Hamptons Golf Course – Residential Development

Staged Master Drainage Plan

LOC2016-0099

Prepared for:

Quantum Place Developments

Submitted to:

City of Calgary

Submitted by:

Stormwater Solutions Inc. (P09049)

SSI Project No.: 0112-066

Date:

September 2016

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October 4, 2016 **SSI Project Number: 0112-066**

Leader, Development Approvals
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625 25th Avenue SE
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Dear Maggie:

Re: Hamptons Golf Course Residential Development – Staged Master Drainage Plan – LOC2016-0099

Please find enclosed three (3) hard copies of the Staged Master Drainage Plan for the Hamptons Golf Course Residential Development (HGC) located on the Hamptons Golf Course in northwest Calgary.

The proposed project includes two (2) residential developments to be constructed on the existing HGC.

This report provides preliminary design for both the pond redesign and subdivision layout. All details in this report conform to the current City of Calgary Stormwater Management Design Manual, dated September 2011 and the Alberta Environment and Sustainable Resource Development (AESRD) - Standards and Guidelines for Municipal Waterworks, Wastewater and Storm Drainage Systems - Stormwater Management Guidelines 2013.

We trust that this is acceptable, but if you have any questions regarding this report please do not hesitate to contact me.

Yours truly,

PROFESSIONAL ENGINEER ALBERTA
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Oct 4, 2016

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Table of Contents Page No.

1. INTRODUCTION 1.1
1.1 General 1.1
1.2 Study Area 1.1
1.3 Scope of Analysis 1.1
1.4 Background 1.2
1.5 Special Considerations 1.2

2. STORM DRAINAGE CONSIDERATIONS 2.1
2.1 Tributary Development Area 2.1
2.2 Design Criteria 2.1
2.3 Upstream Catchment Areas 2.2
2.4 Allowable Release Rate/ Runoff Volume Control Target 2.2
2.5 Pond Design 2.3
2.6 Stormwater Quality Enhancement 2.4
2.7 Best Management Practices 2.5
2.8 Storm Sewers (On-site/ Off-site) 2.5
2.9 Overland Drainage Routes into Wet pond 2.5
2.10 Emergency Escape Route 2.5
2.11 Biophysical Impact Assessment and Inventory 2.5
2.12 Geotechnical Evaluation 2.6
2.13 Hydrogeological Evaluation 2.6

3. ANALYSIS METHODOLOGY 3.1
3.1 Conceptual Approach 3.1
3.2 Computer Model 3.2
3.3 Stormwater Quality Enhancement (QHM) 3.5
3.4 More Detailed Analysis 3.5

4. ANALYSIS AND RESULTS 4.1
4.1 General 4.1
4.2 Hydrologic/ Hydraulic Analysis 4.1
4.3 Downstream Allowable Discharge Rate 4.2
4.4 Pre-development Upstream Discharge 4.3
4.5 Emergency Escape Route 4.3
4.6 Stormwater Storage Requirements 4.3
4.7 Water Quality Performance 4.9
4.8 Habitat 4.11

5. OPERATION AND MAINTENANCE CONSIDERATIONS 5.1

6. SUMMARY 6.1

7. REFERENCES 7.1

8. CORPORATE AUTHORIZATION 8.1

9. APPENDICES 9.1

LIST OF APPENDICES

Appendix 1	SWMHYMO Input SWMHYMO Output
Appendix 2	QHM Output – Existing & Proposed
Appendix 3	HYDSTAT Results
Appendix 4	QHM Output – Sediment Removal
Appendix 5	Figures
Appendix 6	PDFs of existing control structures from Pond 5 & 6 - Revised

LIST OF TABLES

Table 2.1	Existing Catchment Data	2.1
Table 2.2	Permissible Depth & Velocities of Overland Flow	2.2
Table 2.3	Stage-Storage-Discharge Summary for the Pond 5	2.4
Table 2.4	Stage-Storage-Discharge Summary for the Pond 6	2.4
Table 3.1	Catchment Parameters	3.2
Table 4.1	Runoff Volumes	4.2
Table 4.2	Summary of Hydstat Statistical Analysis	4.4
Table 4.3	Summary of Requirements for Active Storage	4.4
Table 4.4	Pond 5 1:100 Year Results	4.8
Table 4.5	Pond 6 1:100 Year Results	4.9
Table 4.6	Summary of TSS Removal Efficiency for Pond 5	4.10
Table 4.7	Summary of TSS Removal Efficiency for Pond 6	4.10
Table 4.8	Summary of TSS Removal Efficiency for the Total System	4.10
Table 4.9	Pond 6 Utilization	4.11

LIST OF FIGURES

Figure 1	Location Plan	Appendix 5
Figure 2	Existing Site Plan	Appendix 5
Figure 3	Existing Catchments	Appendix 5
Figure 4	Proposed Catchments	Appendix 5
Figure 5	Concept Plan – Site B	Appendix 5
Figure 6	Concept Plan – Site A	Appendix 5
Figure 7	Pond 5 Site Plan	Appendix 5
Figure 8	Pond 6 Site Plan	Appendix 5
Figure 9	Pond 5 Cross Section A	Appendix 5
Figure 10	Pond 5 Cross Section B	Appendix 5
Figure 11	Pond 5 Cross Section C	Appendix 5
Figure 12	Pond 6 Cross Section A	Appendix 5
Figure 13	Pond 6 Cross Section B	Appendix 5
Figure 14	SWMHYMO Schematic Proposed	Appendix 1
Figure 15	QHM Schematic Existing	Appendix 2
Figure 16	QHM Schematic Proposed	Appendix 2

LIST OF GRAPHS

Graph 1	Annual Maximum Storage for 50 years for Pond 5	4.5
Graph 2	Annual Maximum Storage for 50 years for Pond 6	4.6
Graph 3	Frequency Analysis Results for Weibull for Pond 6	4.7

EXECUTIVE SUMMARY

This report includes the stormwater management design for two (2) separate parcels: one has a construction boundary of approximately 11.5 ha, **Site A** and the other is 1.2 ha. **Site B**. They are located in Calgary's northwest, west of Shaganappi Trail and north of Hamptons Drive N.W, see **Figure 1**. Both parcels will include proposed residential development and the areas are located on the existing Hamptons Golf Course (HGC). As shown on **Figure 2**, Site A is located on Holes 14, 15 & 16 north and south of Hamptons Drive NW and east of Hamptons Heights NW. Site B is located on Hole 2, north of Hamptons Way NW and west of Hamptons Drive NW.

There are three (3) ponds within the Hamptons which are used for stormwater collection <u>and</u> irrigation, namely Pond 1, Pond 2 and Pond 3. As well, there are three (3) ponds on site which are used <u>only</u> for stormwater collection on the course, namely Pond 4, Pond 5 & Pond 6. There are existing stormwater management reports for the site that were used as part of a review of the Hamptons subdivision and golf course design. They includes the following: *The Hamptons of Calgary – Stormwater Management Facility, Reid Crowther, May 1992,* (**SWMR-B**), for Ponds 1, 2 & 3 and *Hamptons Golf Course (Back Nine) – Stormwater Storage Facilities Hydraulic Design, Reid Crowther, May 1993,* (**SWMR-A**), and *Hamptons East Lands – Master Stormwater Storage Servicing Plan, Reid Crowther, May 1992*, (**SWMR-C**), for Ponds 4, 5 & 6 which present the allowable release rate from the study area.

The three (3) governing criteria are for the parcels are:

- For Site A: the stormwater management system will be designed to accommodate the existing release rate of 281 L/s as given in **SWMR-A**;
- For Site B: the stormwater management system will be designed to accommodate a release rate of 70 L/s/ha, which will connect to the existing stormwater system;
- The runoff volume for the redeveloped areas needs to meet West Nose Creek Volume target of 11 mm annually.

<u>Site A</u>

The proposed residential development for both parcels will change the layout of the existing HGC. This proposed design for Site A also incorporates changing the existing configuration and sizes of Pond 5 & 6.

- Pond 4 is proposed to be removed as part of the residences being developed.
- For Site A, Pond 5 has a footprint of 0.45 at HWL and has an allowable 1:100 year discharge rate of 231 L/s as there is 58.2 hectares of development flowing to it. For water quality, the City of Calgary target of removal of 85% of 50 micron particle is achieved by the wet pond.
- Pond 6 has a footprint of 1.2 ha at HWL and has an allowable 1:100 year discharge rate of 51 L/s as there is 19.6 hectares of development flowing to it. For water quality, the City of Calgary target of removal of 85% of 50 micron particle is achieved by the wet pond.
- Discharge rate from Pond 5 & 6 will be as per existing towards the east which discharges into Pond 22DPA at the corner of Shaganappi Trail & Country Hills Blvd. The ultimate outfall is into West Nose Creek at outfall WNC11.

Site B

It is proposed to connect to the existing minor system along Hamptons Way NW and the levelling stormwater pipe that flows from Pond 2 & Pond 3, without any downstream effects.

To meet the 11 mm target for the entire redeveloped areas from Site A & B, irrigation is required. Irrigation will be from Pond 6 and will service Holes 15 & 16. The 11 mm target will be achieved for the redeveloped area and the remaining study area will have runoff volumes as per existing.

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1. INTRODUCTION

1.1 General

Stormwater Solutions Inc. (SSI) was retained by Watt Consulting Group (WCG) to prepare a Staged Master Drainage Plan for the two (2) proposed residential development within the Hamptons, located on the existing Hamptons Golf Course. One (1) existing stormwater pond, Pond 4, is being removed as part of the residential development.

1.2 Study Area

The sites are located within NW & SW ¼ -SEC 19 –TWP25- RGE 1 –W5 for Site A and NE & NW ¼ -SEC 24 –TWP25- RGE 2 –W5 for Site B, as shown on **Figures 1 & 2** in **Appendix 5**.

Site A is located on Holes 14, 15 & 16 north and south of Hamptons Drive NW and east of Hamptons Heights NW. Site B is located on Hole 2, north of Hamptons Way NW and west of Hamptons Drive NW. See **Figure 2**.

Site A has a construction boundary area of 11.5 ha which include existing golf course lands with associated pathways, back-of-lot and three (3) stormwater ponds.

Site B has a construction boundary area of 1.2 ha which include existing golf course lands with associated pathways.

1.3 Scope of Analysis

The objective of this design is to provide a stormwater management system which will:

- limit the water quantity to the allowable release rates and volumes in Site A;
- limit the water quantity to the existing release rates and volumes in Site B;
- provide the water quality as outlined by the City of Calgary and Alberta Environment Sustainable Resource Development (AESRD);
- limit the annual runoff volume from the redeveloped area to 11 mm.

This Staged Master Drainage Plan outlines the methodology used and the results obtained for the drainage assessment and stormwater facility design in terms of water quantity. In addition, this

stormwater management system shall enhance the water quality of the runoff generated from the project area prior to release into the existing drainage course.

This document was prepared in accordance with the *"Stormwater Management & Design Manual", dated September 2011* (City Guidelines) and *Alberta Environment (AESRD) Guidelines*.

1.4 Background

Both parcels (A&B) are currently developed as Hamptons Golf Course. There are six (6) ponds on site. Ponds 1, 2 & 3 are located close to Site B which are used for irrigation and stormwater collection. Ponds 4, 5 & 6 are located close to Site A which are used for stormwater runoff control only. All the ponds are also used for aesthetics for the course itself. See **Figure 2** for details.

There are existing stormwater management reports for the site, *The Hamptons of Calgary – Stormwater Management Facility, Reid Crowther, May 1992,* (**SWMR-B**), for Ponds 1, 2 & 3 and *Hamptons Golf Course (Back Nine) – Stormwater Storage Facilities Hydraulic Design, Reid Crowther, May 1993,* (**SWMR-A**), and *Hamptons East Lands – Master Stormwater Storage Servicing Plan, Reid Crowther, May 1992*, (**SWMR-C**), for Ponds 4, 5 & 6 which present the allowable release rate from the study area.

The proposed land use is residential as shown on **Figure 4 & 6** in **Appendix 5**.

1.5 Special Considerations

The proposed residential development is located on the existing HGC. For Site A, the existing Pond 4 is proposed to be removed. Due to this removal, the storage in Ponds 5 & 6 will be expanded to accept this stormwater runoff volume. As well, Ponds 5 & 6 will be connected by a proposed grass swale. The release from Ponds 5 & 6 will remain as per existing at a combined maximum of 281 L/s at HWL.

2. STORM DRAINAGE CONSIDERATIONS

2.1 Tributary Development Area

The study area is 83.7 ha in size, for Site A of which only 3.36 ha is the proposed residential development. All the site's flows will be drained to the existing wet ponds 5 & 6 located on Hole 16 & 17.

The study area is 4.15 ha in size, for Site B of which only 1.03 ha is the proposed residential development. All the site's flows will be drained to the existing minor system.

The existing catchments are summarized in **Table 2.1** below and also shown on **Figure 3**.

Table 2.1 Existing Catchment Data

Reference	Description	Ha
	SITE A	
A-01	Residential, School	32.38
A-02	Golf Course	14.44
A-03	Residential	6.68
A-04	Residential	1.66
A-05	Overland to Pond 5	1.54
A-06	Residential	12.47
A-07	Overland to Pond 6	7.13
OFF-01	Golf Course, Back of lots	3.42
Sub-Total		**79.72**
	SITE B	
A-08	Golf Course	4.15
Total		**83.87**

2.2 Design Criteria

The following criteria, as outlined in the AESRD, City Guidelines and SMDP were applied:

- A design storm event simulated by SWMHYMO model and a continuous simulation with QHM will be evaluated to identify the minimum storage requirement. The simulation resulting in greater storage requirements will govern the design.
- Continuous simulation of the post-development site conditions by QHM model to compute Total Suspended Solids (TSS) removal and confirm it adherence to the City Guidelines.
- The stormwater management system will be designed to accommodate the existing release rate of 281 L/s for Site A and 70 L/s/ha for Site B.

- The discharge from the development will not exceed 11 mm on an annual average basis, in accordance with the West Nose Creek Watershed Water Management Plan.
- Overland flow limitations for permissible depth and velocities (**Table 2.2**) are met during the 1:100 year design storm event (AESRD, 1999);
- There is sufficient freeboard to building foundations from the High Water Level (HWL) of the wet pond during the 1:100 year design storm event;

Table 2.2 Permissible Depth and Velocities of Overland Flow

Water Velocity	Permissible Depth
(m/s)	(m)
0.5	0.80
1.0	0.32
2.0	0.21
3.0	0.09

2.3 Upstream Catchment Areas

The study area encompasses many catchment areas upstream of the construction areas. These areas are part of the evaluation as they drain overland or through a minor system to Ponds 4, 5 & 6.

2.4 Allowable Release Rate/ Runoff Volume Control Target

The City requirements for site discharge are:

- The allowable discharge from the Site A is 281 L/s;
- The allowable discharge from the Site B is 70L/s/ha;
- The allowable runoff volume target is 11 mm, from the redeveloped area only. The remaining area will remain as per existing.

Within the developments:

- The allowable release rate is 70 L/s/ha.

2.5 Pond Design

The existing Pond 4 is proposed to be removed and replaced with residential development. Ponds 5 & 6 will remain but be expanded to receive the addition flow from the removal of Pond 4 as well as to update the rainfall data to today's City of Calgary standards.

In order to design a stormwater management system for the HGC site some basic design characteristics were used. They are as follows:

- The existing locations for Pond 5 & 6 will remain with adjustments to the plan area above normal water level (NWL);
- The stormwater facility is a wet pond;
- Depth from Bottom (BTM) to Normal Water Level (NWL) is 2.4 m for Pond 5 and 4.3 m for Pond 6;
- Depth from NWL to High Water Level (HWL) is 4.0 m for Pond 5 & 3.5 m for Pond 6;
- Freeboard (FB) is 500 mm minimum,
- Slope from BTM to NWL is as per existing;
- NWL to FB is approximately 3H:1V for Pond 5 and 5H:1V for Pond 6;
- Discharge from the stormwater facility is thru an existing Inlet Control Device (ICD) in a control structure at NWL.

Tables 2.3 & 2.4 below shows the Stage-Storage-Discharge relationship for the Ponds 5 & 6 shown on **Figures 7 to 13** in **Appendix 5.**

Table 2.3 Stage-Storage-Discharge Summary for the Pond 5

Elevation	Stage Elevation	Area	Total Volume	Active Storage Volume	Orifice Discharge	Spillway Discharge	Total Discharge
(m)	(m)	(m^2)	(m^3)	(m^3)	(m^3/s)	(m3/s)	(m3/s)
1180.6	0.00	158.6	-		0.0000		
1183.0	2.40	1500.0	1,717	-	0.0000		
1183.5	0.50	1764.0	2,532	815	0.1387		
1184.0	0.50	2042.0	3,483	1,766	0.1556		
1185.0	1.00	2559.0	5,778	4,061	0.1849		
1186.0	1.00	3186.0	8,645	6,928	0.2101		
1186.5	0.50	4094.0	10,461	8,743	0.2216		
1186.6	0.10	4246.0	10,878	9,160	0.2238	0.1613	0.38510
1186.7	0.10	4255.0	11,303	9,585	0.2260	0.4562	0.68220
1186.8	0.10	4324.0	11,732	10,014	0.2282	0.8380	1.06624
1186.9	0.10	4410.0	12,168	10,451	0.2304	1.2902	1.52061
1187.0	0.10	4479.0	12,613	10,896	0.2325	1.8031	2.03567

Table 2.4 Stage-Storage-Discharge Summary for the Pond 6

Elevation	Stage Elevation	Area	Total Volume	Active Storage Volume	Orifice Discharge	Irrigation Discharge	Total Discharge
(m)	(m)	(m^2)	(m^3)	(m^3)	(m^3/s)	(m3/s)	(m3/s)
1175.0	0.00	31.0	0.0		0.0000	0.00000	0.00000
1179.3	4.30	1668.0	2761.2	-	0.0000	0.001105	0.001105
1180.0	0.70	2380.0	1409.4	-	0.0000	0.001105	0.001105
1180.5	0.50	2703.0	1269.9	1,270	0.0315	0.001105	0.032604
1181.0	0.50	3040.0	1434.9	2,705	0.0356	0.001105	0.036713
1181.5	0.50	3458.0	1623.4	4,328	0.0393	0.001105	0.040395
1182.0	0.50	3880.0	1833.5	6,162	0.0427	0.001105	0.043760
1182.5	0.50	5654.0	2369.6	8,531	0.0458	0.001105	0.046878
1183.0	0.50	8853.0	3597.0	12,128	0.0487	0.001105	0.049797
1183.5	0.50	11657.0	5111.5	17,240	0.0515	0.001105	0.052551

2.6 Stormwater Quality Enhancement

Figures 7 to 13 in **Appendix 4** show details of the end-of-pipe Best Management Practices that will ultimately control any site runoff.

For Site A, the existing minor system will be removed from Pond 4 and replaced with a new system in approximately the same location. The other inlet from the west and the outlet will remain as is, with the exception of changing the ICD size in the control manhole 4. There will be an grassed swale spillway that connects Pond 5 to Pond 6 at a starting elevation of 1186.50 m, see **Figure 6**.

For Pond 6, the existing inlet and outlet will remain as is, with the exception of changing the ICD size in the control manhole 5.

See **Appendix 6** for pdf's of the existing control structures for Pond 5 & 6 and the proposed modifications to them.

2.7 Best Management Practices

Erosion and Sediment Control (ESC) should be considered for construction and post-construction stage, in order to mitigate the risk of sediment transport.

2.8 Storm Sewers (On-site/ Off-site)

For Sites A & B, the proposed release for the minor system is 70 L/s/ha for all areas. The site will have trap-lows on the main roads as well as in the new sites. Using *Figure 3-1: Unit Area Release Rate vs. On-Site Storage from the City of Calgary Guidelines*, the approximate amount of storage required for the site can be determined.

The manhole upstream of the inlet is a skimmer manhole and will contain an extra 900 mm depth barrel to allow the separation between stormwater runoff and any hydrocarbons. This manhole will have access to clean out the hydrocarbons.

Ponds 5 & 6 will release at the existing allowable release rate through the control manholes. For Pond 5, the ICD will be changed from a R118 to a R106. For Pond 6, the ICD will be changed from a R57 to a R41.

2.9 Overland Drainage Routes into Wet pond

As per existing, most of the flow into the Ponds 5 & 6 will be via the minor system. Only the area surrounding the wet ponds will flow overland.

2.10 Emergency Escape Route

The emergency escape route from proposed wet ponds is east towards Shaganappi Trail NW, as shown on **Figure 6**.

2.11 Biophysical Impact Assessment and Inventory

A biophysical impact assessment has been performed for this development by Corvidae Environmental Consulting Inc (2016). The BIA concludes that *The environmental impact will be the loss of*

green space within The City of Calgary; and minimal loss of native vegetation (see Table 2). Although not dominant, there are native species that occur on site / listed in Table 2 in the unmowed area and part of Site B (approximately 0.7 ha). From an environmental conservation perspective, if there is the need for more housing in Calgary, development within an existing disturbance is preferable. The loss of the two holes at the Hamptons Golf Club will also reduce water use for irrigation and reduce the commercial applications of fertilizers and pesticides into the environment. However, there is the potential for private fertilizer and pesticide use that will enter into the watershed.

2.12 Geotechnical Evaluation

In April 2016, *Geotechnical Investigation-Hamptons Golf Course Redevelopment* was provided by E2K Engineering Ltd. A total of twelve (12) boreholes have been drilled throughout Sites A & B. The boreholes were dug March 2016. The boreholes were dug to a maximum depth of 6.6m below surface.

Subsurface conditions consisted of stiff to hard clay below topsoil. Topsoil was determined to be 200 mm thick.

Groundwater was only encountered at a depth of 0.9 m in the proposed residential development.

A more extensive geotechnical report for the areas surrounding Pond 5 & 6 was conducted and results summarized in *Geotechnical Investigation – Proposed Storm Water Retention Ponds Expansion (Pond Nos. 5 and 6)* by E2K Engineering Ltd., September 2016 . A total of four (4) boreholes have been drilled, with two (2) around each pond. The boreholes were dug September 2016. The boreholes were dug to depths ranging from 6.1m to 12.2 below surface.

Subsurface conditions consisted of clay with silt below topsoil. Topsoil was determined to be 250 mm thick.

Groundwater was only encountered at a depth of 2.7 m in one (1) of the four (4) located on the west side of the existing Pond 6. However, it is recommended to monitor the water levels in the standpipes to better estimate the groundwater level on site. As the level were only taken as a 5 day test.

A slope stability report will be conducted for Ponds 5 & 6 this information will be used for detailed design.

2.13 Hydrogeological Evaluation

As part of the *Geotechnical Investigation – Proposed Storm Water Retention Ponds Expansion (Pond Nos. 5 and 6)* by E2K Engineering Ltd., September 2016, pond liner recommendations have been provided based

on some hydraulic conductivity testing. A total of six (6) double ring Infiltrometer tests, three (3) per each pond were conducted.

The infiltrate rates of the in-situ clay range from 1.0×10^{-6} to 3.0×10^{-6} m/s. The onsite clay may be used, if reworked and laid down in suitable compacted lifts to provide an approved infiltration rate of 1×10^{-8} m/s as per the City of Calgary guidelines.

Alternatively, a Geosynthetic Clay Liner may be used according to manufacturer's recommendation n the ponds.

This information will be used for detailed design.

3. ANALYSIS METHODOLOGY

3.1 Conceptual Approach

Urbanization of the existing undeveloped land will result in an increase of both the runoff rate and the volume of runoff in the watershed. In general, this is a result of decrease of available overland storage, change in the surface cover, increase in land imperviousness ratio as a result of introduction of roofs, paved areas and an effective drainage conveyance system such as ditches and underground storm sewers.

Typically, an urban drainage system may be divided into two components, the minor system and the major system, which are often referred to as the "dual" drainage system. Minor system in general serves as an underground conveyance system to a stormwater management facility or other water body. As such, it relieves the serviced area from frequent visible presence and residual ponding of water within the development.

For Site A, most of the flow into the wet ponds will be as per a minor system however, the area surrounding the two (2) ponds will flow overland into it. There will be a control structure from each wet pond to allow discharge to the existing minor system.

For Site B, the flow will be collected into a trap-low and then connected to the existing minor system along Hamptons Way NW.

For the purpose of this stormwater management plan it was assumed that the soil group of the site soils is group C as per *City Guidelines*.

For the proposed condition, the CN value used is 98 for the impervious surfaces, e.g. asphalt/ concrete, 72 for the pervious surfaces, e.g. grass, and 94 is used for gravel.

3.1.1 Catchment Areas

The HGC site has a total study area of 83.7 ha. The catchments have been divided as per existing report SWMR-A.

Table 3.1 shows the catchment parameters used for the analysis. If the catchment areas change significantly during detailed design, the site will be re-assessed.

Table 3.1 Proposed Catchment Parameters

Reference	Description	Ha
	SITE A	
A-01	Residential, School	32.38
A-02A	Golf Course	12.00
A-02B	Residential	3.36
A-02C	Park	0.67
A-03	Residential	6.68
A-04	Residential	1.21
A-05	Overland to Pond 5	1.54
A-06	Residential	12.47
A-07	Overland to Pond 6	7.13
OFF-01	Golf Course, Back of lots	2.07
Sub-Total		**79.50**
	SITE B	
A-08A	Residential	1.05
A-08B	Golf Course	3.09
Sub-Total		**4.15**
Total		**83.65**

3.1.2 Design Option

The site will flow into the minor system with the exception of the area surrounding the wet pond which will flow overland.

The proposed Pond 5 is designed to contain the flow from the 57.8 ha area, and will discharge at a maximum rate of 230 L/s through the orifice (R106) and 1803 L/s over the grassed spillway to Pond 6 at HWL, see **Figures 6, 7 & 8**.

The proposed Pond 6 is designed to contain the flow from an additional 19.6 ha area, and will discharge at a maximum rate of 51 L/s through the orifice (R41) at HWL, see **Figure 8**.

See **Appendix 6** for pdf's of the existing control structures for Pond 5 & 6 and the proposed modifications to them.

3.2 Computer Model

SWMHYMO and QHM computer models were used to simulate runoff from HGC.

SWMHYMO and QHM software are capable of:

- Hydrological modelling to simulate rural, urban, and urban/rural watershed conditions for specific design storm events;

- Producing hydrographs, flow volumes, and flow rates at significant points;
- Routing through channels, pipes, and reservoirs;
- Determining flows for future land use conditions; and
- Accepting input in the form of hydrographs.

QHM is capable of the above and the following:

- Determining the sediment removal from the proposed SWMFs.

3.2.1 Single Event Simulation Modelling (SWMHYMO)

The SWMHYMO hydrologic/hydraulic computer model is used to analyse the drainage for both Sites on the HCG site for a single (synthetic) design storm event. The model was used to determine rainfall/runoff relationships under the post-development conditions.

The modeling steps of a typical SWMHYMO procedure are:

1. Determine and apply drainage characteristics and rainfall intensities in a phase study area using SWMHYMO to generate hydrographs;
2. Develop SWMHYMO model simulation the rainfall runoff drainage;
3. Determine the required storage volumes of stormwater ponds;
4. Test the model predictions of flow against the guidelines for depth of flow and velocities.

The following parameters are used in the SWMHYMO analysis of the site:

- Design Storm - Chicago Type Design Storm
- City of Calgary International Airport IDF curve
- Peak at 30 percent of duration of storm event
- The curve numbers (CNs) used in the model, are as per the tables found in the SWMHYMO manual. This parameter was used in CALIB NASHYD, based on US Soil Conservation (1986) soil group C.
- CALIB NASHYD is a command in SWMHYMO application to simulate runoff from rural watersheds. Rainfall losses can be simulated with either Horton's infiltration equations or

modified SCS procedure or a proportional loss coefficient. In this report, modified SCS procedure was applied. Following is a descriptions used for the runoff simulation:

- Computational Time Step
- (DT) = 5 minutes used in all cases
- Base Flows (DWF) - Zero in all options

The input and output files for SWMHYMO can be found in **Appendix 1**.

For further details on the SWMHYMO computer application please refer to *SWMHYMO Stormwater Management Hydrologic Model – User's Manual, dated May 2000* (reprinted April 2005) by J.F. Sabourin and Associates Inc.

The analysis of the HGC site is based on the application of the "Chicago" storm distribution. The "Chicago" distribution complies with the design storm distribution according to the City of Calgary Airport IDF curve.

For this site, the following design storm event is applied for the site evaluation.

- 1:100 Year, 24 Hour storm is City of Calgary standard and has a total rainfall depth of 89.4 mm – Considered for overland conveyance system capacity, control structure/s sizing and sizing of stormwater management facilities.

3.2.2 Continuous Simulation Modelling (WBSCC)

QHM hydrologic/hydraulic computer model was used to analyze the overland drainage conditions based on 50 years (1960-2009) of continuous historical hourly rainfall data for the City of Calgary for post-development conditions. The model was used to determine rainfall/runoff relationships under post-development conditions in order to compute the storage requirements of stormwater management system. As well, it was used to analyze the sediment removal capabilities of the proposed pond and the annual runoff volumes.

The modeling steps of a typical QHM procedure for overland drainage evaluation are alike those for the SWMHYMO compute model listed above.

This approach employs 50 years (1960-2009) of hourly rainfall and temperature data. This provides a measurable simulation, resulting in quantification of storage requirements for the simulated period.

The resulting storage requirements needs to be statistically extended to 1:100 year return period event, as the total available hourly data span over less than a 100 years. HYDSTAT is a statistical analysis application used for just such purpose in this document.

Important note: Please be aware that due to Y2K issue with old DOS applications like QHM, the years of the recorded hourly rainfall data were shifted by 20 years back in order to avoid the data range going over the year 2000. Therefore, even though the real data file ranges from 1960 to 2009, the actual model enclosed in **Appendix 2 & 4** shows the results within data range from 1940 to 1989.

The output files for QHM can be found in **Appendix 2**.

3.3 Stormwater Quality Enhancement (QHM)

The QHM computer model was used to estimate the sediment removal rates from the wet pond. Parameters for sediment build-up rates, wash-off rates and infiltration rates were estimated using the Strathcona Development Area Sediment Control Analysis-1992 by JN MacKenzie Engineering Ltd., as follows:

- Impervious - Linear wash off rate, coefficient 6,000
- Pervious - Linear wash off rate, coefficient 3,000
- Equivalent Initial Accumulation: 30 days
- Maximum Build-up: 0.20 kg/m2
- Build-up Rate: 0.00055 kg/m2/day

Table 4.6, 4.7 & 4.8 shows the QHM results from for the removal efficiency of the pond system for the simulated period of 50-years. The model was run using settling velocities interpolated using information from the "Stormwater Management and Design Manual (2011)" prepared by the City of Calgary. The QHM computer output file is in **Appendix 4**.

3.4 More Detailed Analysis

3.4.1 Evaporation Losses

For the pond designs a cross-check of the modelled evaporative losses is calculated, in the existing and proposed conditions.

The calculation below are for the proposed conditions only.

For the Pond 5, the full output file in **Appendix 2** shows the average water elevation, or 50% value is at approximately 1183.0 m, NWL. The pond area at this elevation is 1,500 m^2. This is useful in checking the amount of evaporation is the model. The City of Calgary estimates the annual evaporative losses to be 756.6 mm. At an average evaporative area of 1,500 m^2, this equates to 1,135 m^3 per year. From QHM evaporation is calculated from the runoff into the Pond 5 (3,305,670 m^3), less the output (20,960 m^3 + 3,228,840 m^3 = 3,249,800 m^3) which equals 1,116.8 m3 over 50 years. This is a 2% difference between the rates and is deemed acceptable.

For the Pond 6, the full output file in **Appendix 2** shows the average water elevation, or 50% value is at approximately 1179.0 m. The pond area at this elevation is approximately 1,500 m^2. This is useful in checking the amount of evaporation is the model. The City of Calgary estimates the annual evaporative losses to be 756.6 mm. At an average evaporative area of 1,500 m^2, this equates to 1,135 m3 per year. From QHM evaporation is calculated from the runoff into the pond 6 (960,730 m^3), less the output (907,850 m^3) which equals 1,057.6 m3 over 50 years. This is a 7% difference between the rates and is deemed acceptable.

3.4.2 Irrigation

For the HGC design, there will be an irrigation system installed on proposed holes 15 & 16. The area to be irrigated is approximately 2.79 ha (0.15 ha for hole 15 & 2.64 for hole 16). The irrigation will be from Pond 6.

In order to accommodate the irrigation in the QHM modelling, the irrigation is added to the discharge curve from Pond 6.

The assumed annual irrigation amount used in the modeling is 416 mm/year. For an area of 2.79 ha this equates to 11,620 m^3/yr (416 mm x 2.79 ha). For 50 years, this equates to 581,000 m^3. The full output file in **Appendix 2** shows irrigation from Pond 6 to be 554,610 m^3. This is a 5% difference between the rates and is deemed acceptable.

4. ANALYSIS AND RESULTS

4.1 General

The 83.7 ha study area is located in Calgary within NW & SW ¼ -SEC 19 –TWP25- RGE 1 –W5 for Site A and NE & NW ¼ -SEC 24 –TWP25- RGE 2 –W5 for Site B, as shown on **Figure 1 & 2** in **Appendix 5**. The revised wet ponds for Site A are located in the north of Hamptons Drive N.W. are shown on **Figure 7 to 13** in **Appendix 5**.

The proposed minor system, For Site A is shown on **Figure 6,** for Site B see **Figure 5.**

The designs in this report conform to the current AESRD and City Guidelines.

4.2 Hydrologic/ Hydraulic Analysis

Two hydrological models, SWMHYMO and QHM are used in the analysis of this site. The results of this analysis are shown in **Table 4.2**.

The SWMHYMO computer software is used for the following designs storm:

- 1:100 Year, 24 Hour – City of Calgary standard.

The results of the model are given in **Appendix 1** and summarized in **Table 4.3**.

The QHM computer software is used for 50 years of continuous simulation to confirm that the water quantity criterion is met and provide the post-development runoff volumes for the site, see **Table 4.1** for results.

In order to determine the overall annual runoff volumes for study area, the existing annual runoff volume had to be determined and then the allowable 11 mm apply to only the proposed development.

Table 4.1 shows the determined allowable runoff volumes.

Table 4.1 Runoff Volumes

Catchment ID	Description	Area (Ha)	Annual Runoff Volumes (m^3)	Annual Volume (mm/yr)
Existing Conditions				
Site A	Golf course, Single family, semi-detached, Parks, road and existing back-of-lots,	76.30	75,432	98.9
OFF-01	Golf course, existing back-of-lots	3.42	2,002	58.5
Site B	Golf course	4.15	1,106	26.7
	TOTAL	**83.87**		
Required Volumes				
Site A	Golf course, Single family, semi-detached, Parks, road and existing back-of-lots	74.08	73,232	98.9
	Proposed Residential	3.36	370	11
OFF-01	Golf course, existing back-of-lots	2.07	1,112	58.5
Site B	Golf Course	3.12	831	26.7
	Proposed Residential	1.03	113	11
	TOTAL	**83.65**	**75,757**	**90.5**
Proposed Conditions				
Site A	Golf course, Single family, semi-detached, Parks, road and existing back-of-lots, including OFF-01	77.44	71,616	
OFF-01	Golf course, existing back-of-lots	2.07	2,208	
Site B	Golf course	4.15	1,361	
	TOTAL	**83.65**	**75,185**	**89.9**

The above shows the required volume for West Nose Creek discharge criteria is therefore met for the redeveloped areas.

QHM was used to confirm that the wet pond provides the required sediment removal of 98.50 % of TSS for particles sizes larger than 50 microns, see **Section 4.7** for further details.

4.3 Downstream Allowable Discharge Rate

As per **Section 2.4**, there are three (3) criteria for discharge of stormwater, i.e. water quality and water quantity.

The wet pond was designed using the following criteria:

- 281 L/s for Site A and 70 L/s/ha for Site B;
- 11 mm annual runoff volumes for the proposed development;

- 85% of TSS for particles sizes larger than 50 microns.

4.4 Pre-development Upstream Discharge

The study area encompasses many catchment areas upstream of the construction areas. These areas are part of the evaluation as they drain overland or through a minor system to Ponds 4, 5 & 6.

4.5 Emergency Escape Route

The emergency escape route from proposed wet ponds is east towards an existing low area before discharging to the existing minor system, as shown on Figure 5. The emergency spillway shall safely convey 1.0 m^3/s, see **Figure 6**.

4.6 Stormwater Storage Requirements

The estimated maximum annual runoff volumes using continuous event (QHM model) for the period 1960-2010 is shown in **Graph 1 & 2** below for Pond 5 & 6.

To obtain 1:100 year volumes from the QHM model, HYDSTAT is used to provide statistical analysis for the site. HYDSTAT was only used for Pond 6. It cannot be used to determine the 1:100 year value for Pond 5 as it is designed to spill with the proposed swale. QHM cannot handle the instantaneous discharge. The results for Pond 5, are summarized in **Table 4.3**.

Table 4.2 below summarizes the results. The Hydstat model files are included in **Appendix 3**.

Table 4.2 Summary of Hydstat Statistical Analysis

Distribution Type	Rank	1:100 Year Total Volume (m3)	1:100 Year Active Volume (m3)
Normal	7	12,963	8,792
Log-Normal	6	12,361	8,190
Gumbel	4	15,164	10,993
Log-Gumbel	3	15,619	11,448
Pearson III	**1**	**17,914**	**13,743**
Log-Pearson III	2	19,482	15,311
Log-Normal-III	5	12,956	8,785
Weibull Formula		16,734	12,563
Volume Provided		21,410	17,240

The Weibull distribution based on the results from the continuous storm can be found on **Graph 3** below. This gave a total 1:100 volume of 16,734 m^3.

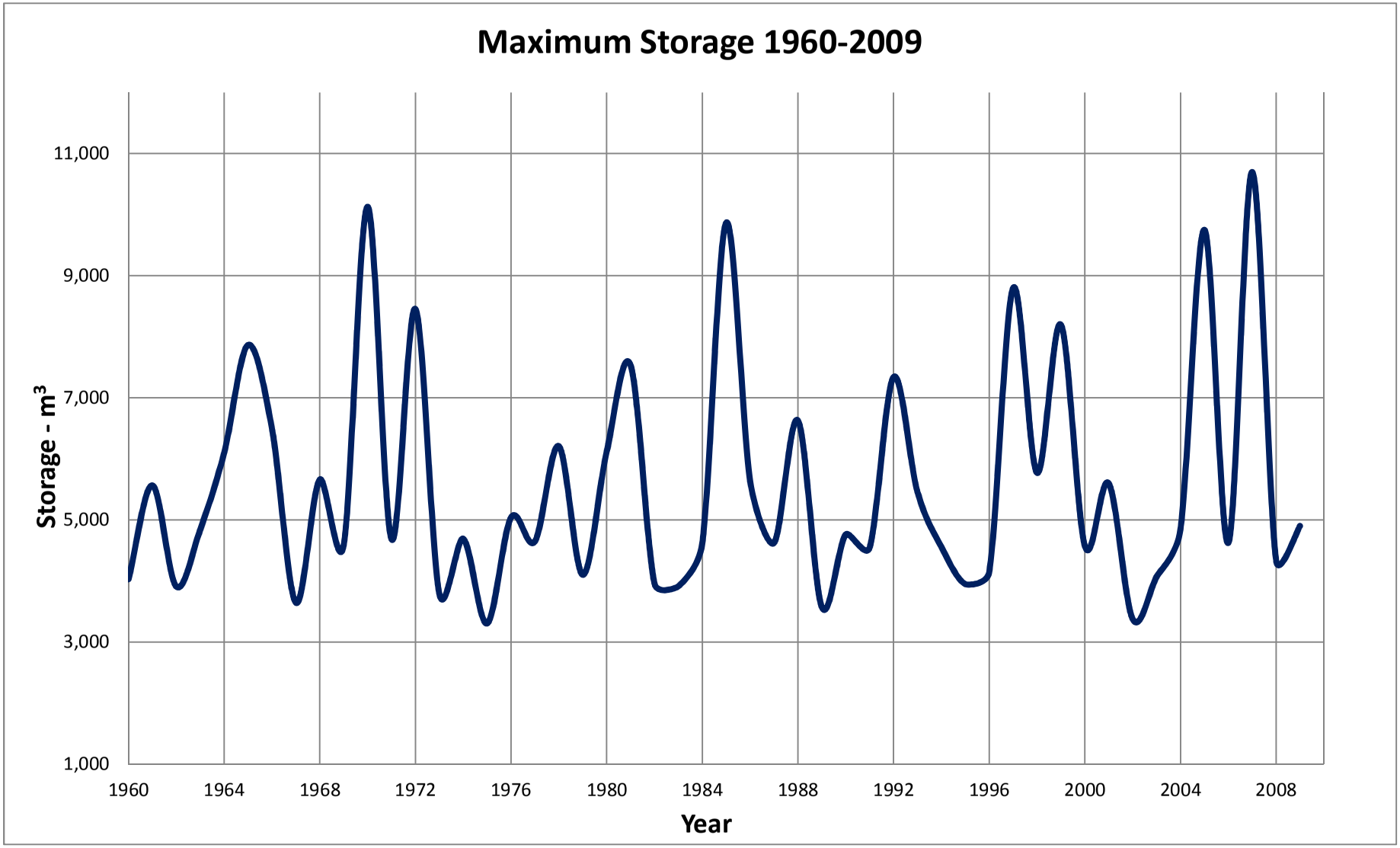
Table 4.3 shows the volume comparison between the statistical analysis and the design storm.

Table 4.3 Summary of Requirements for Active Storage

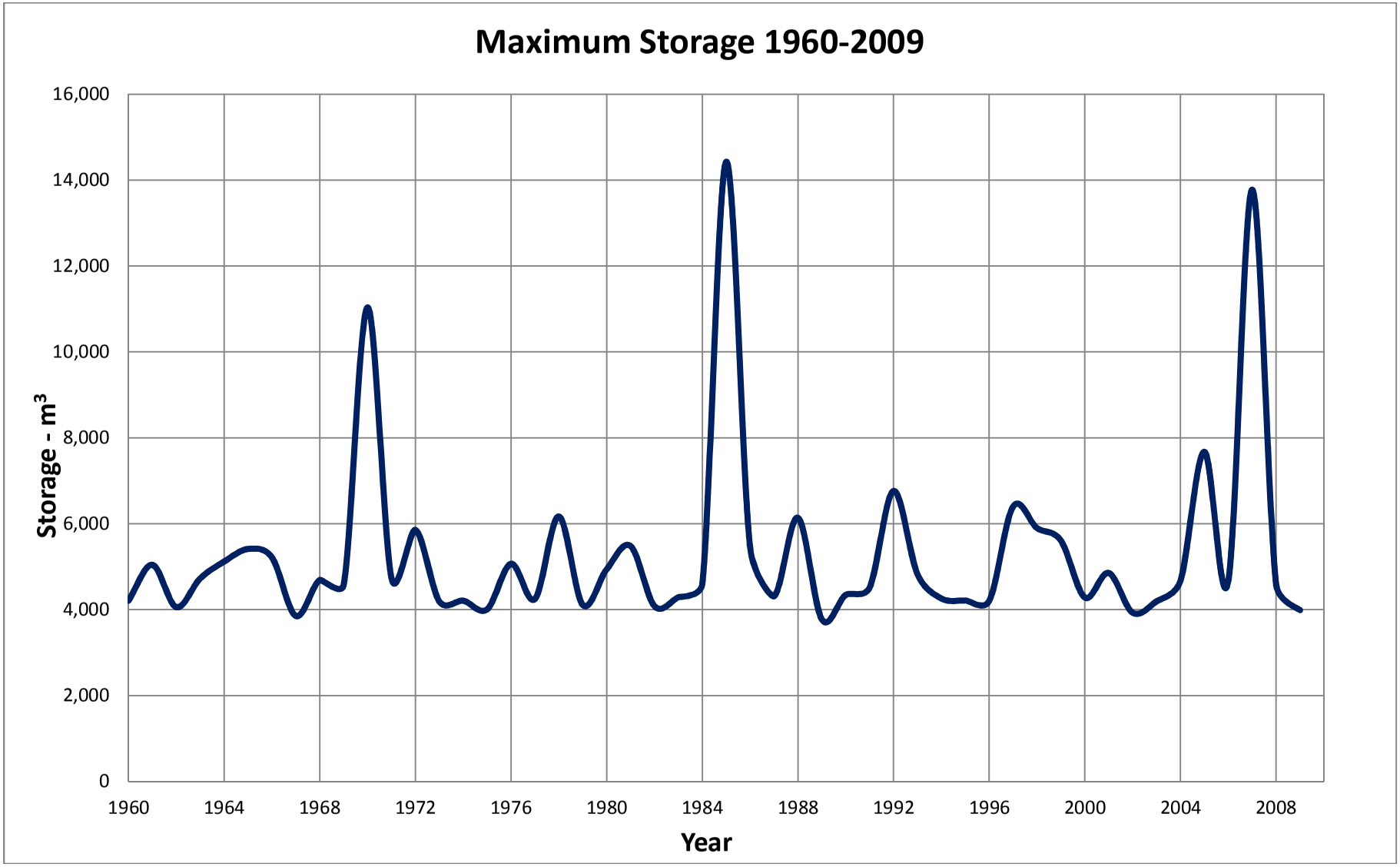
	SWMHYMO Storage [m^3]	QHM Storage [m^3]	Proposed Storage Provided at HWL [m^3]
Pond 5	10,380	N/A	10,896
Pond 6	16,980	13,743	17,240

As can be seen, the results show the Pearson III value to be the most representative, based on the Least-Squares analysis. This value is smaller than the 1:100 year 24 hour storm however, the SWMHYMO model does not include any discharge for irrigation. Pond 5 & 6 has adequate storage for the 1:100 year event.

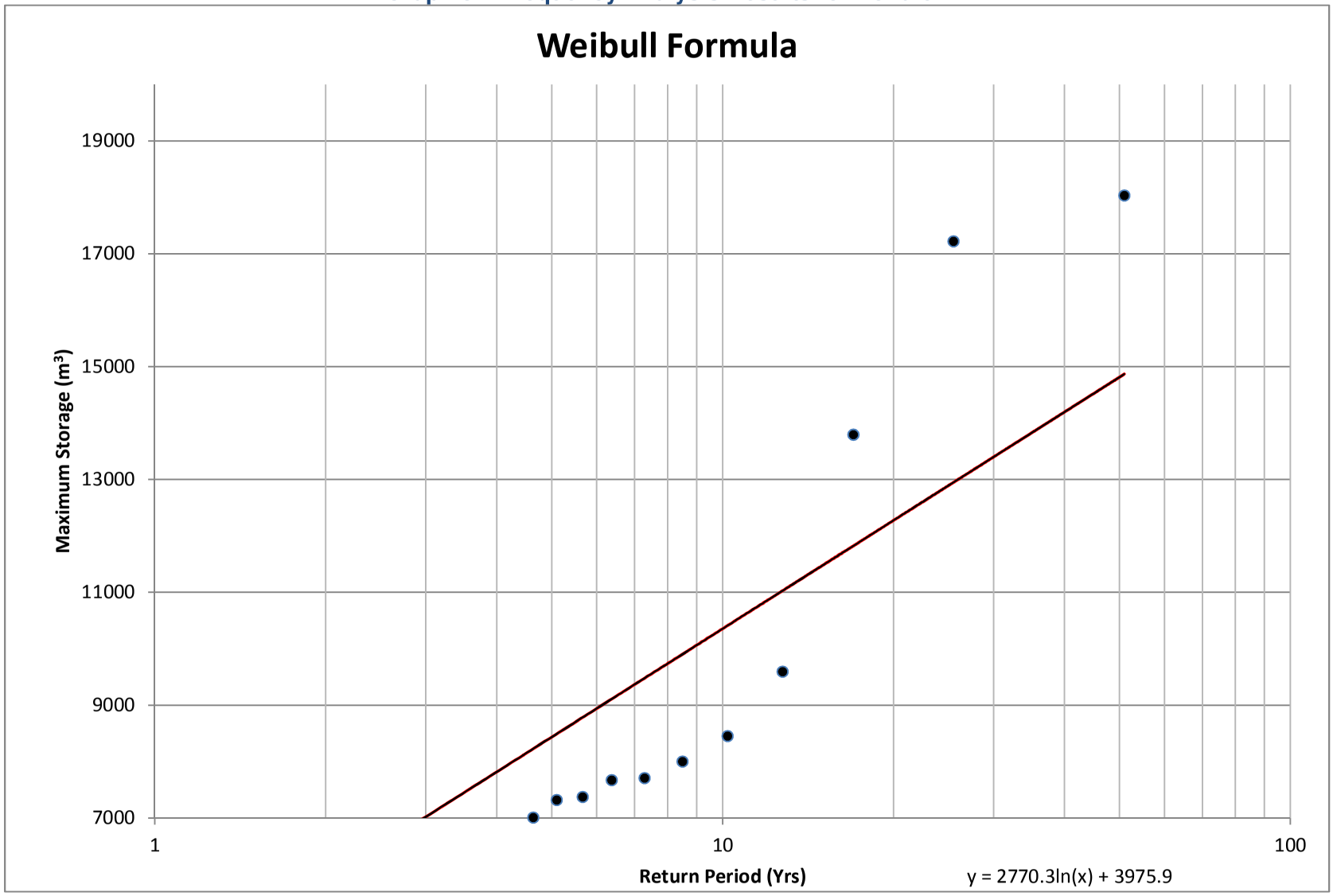
Graph 1 Annual Maximum Storage for 50 years for Pond 5



Graph 2 Annual Maximum Storage for 50 years for Pond 6



Graph 3 Frequency Analysis Results for Pond 6



The wet pond characteristics resulting from the 1:100 year storm are summarized in **Table 4.4 & 4.5** below:

Table 4.4 Pond 5 - 1:100 Year Results

Parameter	Unit	Wet pond
Catchment Area	Ha	58.16
Bottom Elevation	m	80.60*
Normal Water Level (NWL)	m	83.00
High Water Level (HWL)	m	87.00
Freeboard Elevation (FB)	m	87.50
Total Depth of the pond	m	6.90
Bottom Area	m^2	159**
NWL Area	m^2	1,500
HWL Area	m^2	4,497
Capacity at NWL (Permanent Volume)*	m^3	1,717
Active Storage Capacity (NWL to HWL)	m^3	10,896
Maximum Discharge	L/s	231
Single Event 1:100 Year Water Depth above NWL	m	3.88
Single Event 1:100 Year Active Storage Volume	m^3	10,380
% Sediment Removal for particle sizes greater than 50 µm	%	97.97

*Approximate only from block profile.
**Approximate only from interpolation.

Table 4.5 Pond 6 - 1:100 Year Results

Parameter	Unit	Wet pond
Catchment Area	Ha	19.60
Bottom Elevation	m	75.00*
Normal Water Level (NWL)	m	80.00
High Water Level (HWL)	m	83.50
Freeboard Elevation (FB)	m	84.00
Total Depth of the pond	m	9.00
Bottom Area	m^2	31**
NWL Area	m^2	1,668
HWL Area	m^2	1,1657
Capacity at NWL (Permanent Volume)*	m^3	4,171
Active Storage Capacity (NWL to HWL)	m^3	17,240
Maximum Discharge	L/s	51
Single Event 1:100 Year Water Depth above NWL	m	3.48
Single Event 1:100 Year Elevation	m	83.48
Single Event 1:100 Year Active Storage Volume	m^3	16,980
Continuous Simulation 1:100 Year Water Depth above NWL	m	3.16
Continuous Simulation 1:100 Year Elevation	m	83.16
Continuous Simulation 1:100 Year Active Storage Volume	m^3	13,743
% Sediment Removal for particle sizes greater than 50 µm	%	100.00

*Approximate only from block profile.
**Approximate only from interpolation.

4.7 Water Quality Performance

4.7.1 TSS Removal Efficiency

A **Table 4.6, 4.7 & 4.8** shows the QHM results for the removal efficiency of the wet ponds for the simulated period of 50-years. The model was run using settling velocities interpolated using information from the "Stormwater Management and Design Manual (2011)" prepared by the City of Calgary Water Resources.

The QHM model in **Appendix 4** is used for sediment removal only.

Table 4.6 Summary of TSS Removal Efficiency for Pond 5

Sediment Fraction	Size (um)	Size Fractions	Settling Velocity (a) (m/s)	Sediment In (m^3)	Sediment Removed (m^3)	Sediment Out (m^3)	Fraction Removed (b)
1	<10	23%	0.00000592	1,480,000	569,000	913,000	38.45
2	10-20	9%	0.00004730	580,000	350,000	230,000	60.34
3	20-50	13%	0.00028300	838,000	724,000	114,000	86.40
4	50-150	23%	0.00195000	1,480,000	1,450,000	32,500	97.97
5	>150	32%	0.01240000	2,060,000	2,060,000	6,870	100.00
Total		**100%**		6,450,000	5,150,000	1,300,000	**79.84**

Table 4.7 Summary of TSS Removal Efficiency for the Pond 6

Sediment Fraction	Size (um)	Size Fractions	Settling Velocity (a) (m/s)	Sediment In (m^3)	Sediment Removed (m^3)	Sediment Out (m^3)	Fraction Removed (b)
1	<10	23%	0.00000592	505,019*	424,000	86,900	82.97
2	10-20	9%	0.00004730	197,493*	191,000	8,250	95.98
3	20-50	13%	0.00028300	284,253*	283,000	1,970	99.30
4	50-150	23%	0.00195000	499,787*	500,000	408	100.00
5	>150	32%	0.01240000	695,955*	696,000	81	100.00
Total		**100%**		2,181,483*	2,090,000	97,600	**95.43**

Table 4.8 Summary of TSS Removal Efficiency for the Total System

Sediment Fraction	Size (um)	Size Fractions	Settling Velocity (a) (m/s)	Sediment In (m^3)	Sediment Removed (m^3)	Sediment Out (m^3)	Fraction Removed (b)
1	<10	23%	0.00000592	1,985,019	993,000	86,900	50.02
2	10-20	9%	0.00004730	777,493	541,000	8,250	69.58
3	20-50	13%	0.00028300	1,122,253	1,007,000	1,970	89.73
4	50-150	23%	0.00195000	1,979,787	1,950,000	408	98.50
5	>150	32%	0.01240000	2,755,955	2,756,000	81	100.00
Total		**100%**		8,631,483	7,240,000	97,600	**83.88**

*The sediment removal for Pond 6 is calculated by removing the volume which enters in from the spillway from Pond 5, i.e. Total spillway volume from Pond 5 is 21,240 m^3 which represents 0.66 % of the total volume. This volume needs to be removed from Pond 6's Sediment In loading. I.e. for Sediment Fraction 1, Sediment Out of Pond 5 is 913,000 m^3, spillway sediment volume is 5,981 m^3 (913,000 x 0.66%), remove this value from the total Sediment In volume entering Pond 6 which is 511,000. Therefore the actual Sediment In volume is 505,019 m3 (511,000m3 – 5,981m3).

The wet pond simulation results indicate a sediment removal of 98.50% for particle sizes greater than 50 µm, and a total sediment removal of 83.88%. The sediment removal therefore meets City of Calgary targets.

Table 4.9 below shows how long the wet pond would attain a certain elevation over the course of 50 years.

Table 4.9 Pond 6 Utilization

Stage (m)	Volume (m3)	Time attained (Hrs)	Percentage of Time
75.19	372.6	435,400	100.0
78.69	3,353	435,400	100.0
79.13	3,726	108,800	25.0
79.56	4,098	51,520	11.8
80.00	4,471	13,570	3.1
80.44	5,582	880	0.2
81.31	8,190	236	0.1
83.06	17,240	10	<0.1
83.50	21,820	0	0

4.8 Habitat

As stated in the 2016 Biophysical Impact Assessment of the Hamptons Development Project (BIA) by Corvidae Environmental Consulting Inc, there are none of the following biophysical features:

- sensitive soils,
- threatened or endangered wildlife species or listed species at risk nesting in the project area,
- natural wetlands,
- reptiles,
- amphibians, or
- fish habitat

The BIA also recommends the following mitigation measures:

- Clearing outside of the breeding and migratory bird window – clearing after August 31st and prior to April 1st (Government of Canada 2015b).

- Vegetate the green space area with native vegetation recommended by the City of Calgary, including native grass species.

The BIA report has one (1) outstanding issue: *Prior to filling in the stormwater pond on Site A an amphibian survey and salvage (if present) will be completed.*

5. OPERATION AND MAINTENANCE CONSIDERATIONS

The existing wet ponds will be maintained by the developer. The wet ponds will be cleaned out as necessary, along with the control structure and skimming manhole for hydrocarbons.

6. SUMMARY

1. The study area encompasses approximately 83.65 ha of an existing golf course located in Hamptons community in Calgary's NW.
2. The proposed development includes residential development.
3. Two (2) existing wet ponds will be expanded for this site's stormwater management system. Pond 5 has an area of 0.45 ha at HWL & Pond 6 has 1.2 ha at HWL.
4. Pond 5 will discharge at a maximum rate of 230 L/s through the orifice (R106) and 1803 L/s over the grassed spillway to Pond 6 at HWL. Pond 6 will discharge at a maximum rate of 51 L/s through the orifice (R41) at HWL.
5. The amount of active storage provided in the Pond 5 is 10,896 m^3 at HWL. From the 100, Year 24 hour design storm, only 10,380 m^3 is required for storage. Statistical analysis cannot be done for Pond 5 as it is designed with the spill over the swale and QHM cannot handle the instantaneous discharge.
6. The amount of active storage provided in the Pond 6 is 17,240 m^3 at HWL. From the 100, Year 24 hour design storm, only 16,980 m^3 is required for active storage. From statistical analysis (Log-Pearson III), 13,743 m^3 is required for active storage.
7. Pond 5 simulation results indicate a sediment removal of 97.97% for particle sizes greater than 50 μm, and a total sediment removal of 79.84%. The sediment removal therefore meets City of Calgary targets.
8. Pond 6 simulation results indicate a sediment removal of 100% for particle sizes greater than 50 μm, and a total sediment removal of 95.43%. The sediment removal therefore meets City of Calgary targets.
9. The total pond system results indicate a sediment removal of 98.50% for particle sizes greater than 50 μm, and a total sediment removal of 83.88%. The sediment removal therefore meets City of Calgary targets.
10. Erosion and sediment control measures should also be implemented during construction to protect the natural drainage courses.

7. REFERENCES

Alberta Environment and Sustainable Resource Development (AESRD), 2013. Standards and Guidelines for Municipal Waterworks, Wastewater and Storm Drainage Systems - Stormwater Management Guidelines, March 2013

City of Calgary, Water Resources, 2011. Stormwater Management and Design Manual, September 2011

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E2K Engineering Ltd., Geotechnical Investigation, Proposed Storm Water Retention Ponds Expansion (Pond Nos. 5 and 6), September 2016

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Reid Crowther, 1992. Hamptons East Lands – Master Stormwater Storage Servicing Plan, May 1992

Reid Crowther, 1992. The Hamptons of Calgary – Stormwater Management Facility, May 1992.

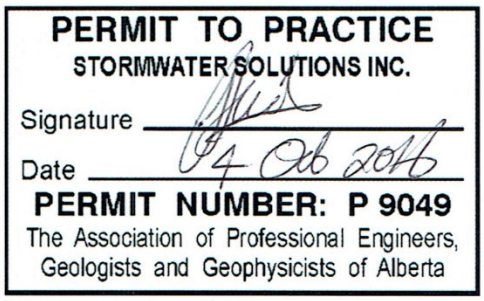
Reid Crowther, 1993. Hamptons Golf Course (Back Nine) – Stormwater Storage Facilities Hydraulic Design, May 1993.

Westhoff Engineering Resources, Inc., 2001. User Manual for Water Balance Spreadsheet, Version 1.2, November 2011.

8. CORPORATE AUTHORIZATION

RESPONSIBLE ENGINEER

We agree and certify that all sections of this report have been reviewed and properly identified as part of this submission. We understand that this report will be used as a tool for review and approval and we accept responsibility and liability for the designs in this submission.



REPONSIBLE ENGINEER
STORMWATER SOLUTIONS INC. (APEGA Registered: P09049)
Jessica Terpstra, P.Eng.
Water Resources Engineer

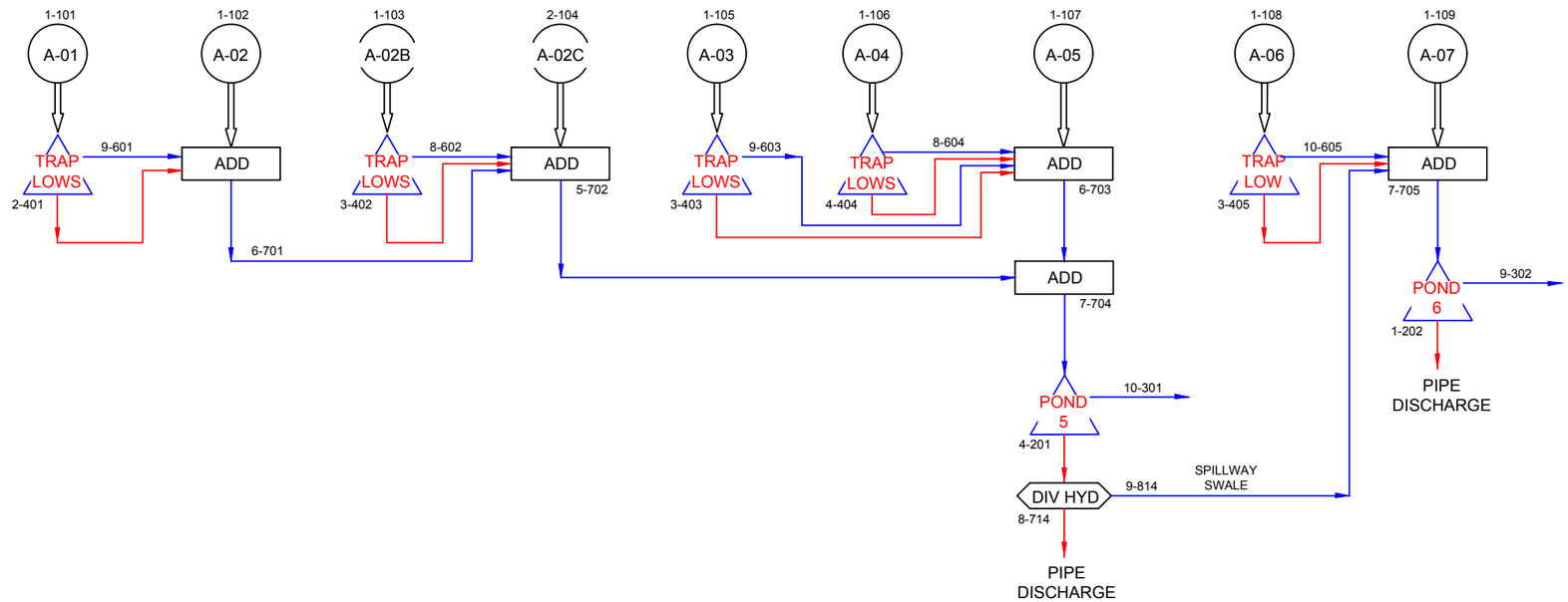
9. APPENDICES

Appendix 1	SWMHYMO Input
	SWMHYMO Output
Appendix 2	QHM Output – Existing & Proposed
Appendix 3	HYDSTAT Results
Appendix 4	QHM Output – Sediment
Appendix 5	Figures
Appendix 6	PDFs of existing control structures from Pond 5 & 6 - Revised

APPENDIX 1

SWMHYMO Input
SWMHYMO Output

SITE A



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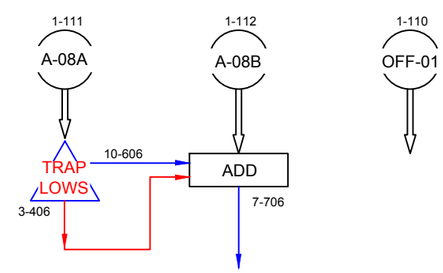

LEGEND

- OVERLAND FLOW
- MINOR SYSTEM FLOW
- 1 — CATCHMENTS
- Y — TRAPLOW ROUTE RESERVOIR
- ADD HYD — ADD HYDROGRAPHS
- DUALHYD — COMPUTE DUAL HYDROGRAPH
- DIV HYD — DIVERT HYDROGRAPH COMMAND
- SS — SPLIT SERIES
- SS — SERIES STAT

B	ISSUED FOR APPROVAL	2016-10-04
A	ISSUED FOR CLIENT REVIEW	2016-05-03

Scale N.T.S.

Client: WATT CONSULTING GROUP
Project Name:
HAMPTONS GOLF COURSE
STAGED MASTER DRAINAGE PLAN
Drawing Title: SWMHYMO SCHEMATIC PROPOSED
Drawing Number: Figure 14
Project Number: 0112-066

```
2     Metric units
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*HAMPTONS GOLF COURSE
*FILENAME: HGC-S18.dat
*SEPT 2016
*100 YEAR DESIGN STORM (24 HOUR)
*
*JYT
*POST-DEVELOPMENT
START                TZERO=[0.0],  METOUT=[2]
*******************************************************************************
**100 YEAR CHICAGO DESIGN STORM
*
CHICAGO STORM        IUNITS=2 (metric) TD=24.0 hrs R=0.3 SDT=5.0 min ICASE=1
                     A=663.1  B=1.87  C=0.712
*******************************************************************************
**5 YEAR CHICAGO DESIGN STORM
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*                     A=353.5  B=2.29 C=0.703
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*HAMPTON PHASE 9 AND SUBCATCHMENT TRIBUTRARY TP POND#5
*EXISTING HOUSE DEVLEOPMENT LIMITED TO 1604 L/S
*A-01
CALIB STANDHYD       ID  NHYD  DT(min)  AREA(ha)  XIMP   TIMP  DWF(cms)  LOSS
                     1   101    1.00     32.38   0.39   0.39    0         2
                     MODIFIED CN=72
                     PERVIOUS AREA: DPSP(mm)  SLOPE(%)  LGP(m)  MNP   SCP
                                     3.2       2.0       25   0.250   0
                     IMPERVIOUS AREA: DPSI(mm)  SLOPE(%)  LGI(m)  MNI   SCI
                                     1.6        1.5      400    0.013   0
                         END = -1
*******************************************************************************
*TRAP-LOWS LIMITED TO 1604 L/S
ROUTE RESERVOIR      ID=2 NHYD=401 IDIN=1 DT=1.00 MIN
                      DISCH(cms)      STORAGE(ha m)
                          0                 0
                        1.604         0.4530
                             -1              -1
                       IDovf=9, NHYDovf=601
*******************************************************************************
*GOLF COURSE
*A-02A
CALIB NASHYD         ID  NHYD  DT(min)  AREA(ha)  DWF(cms) CN/C   IA    N   TP
                     1  102    1.0      12.00   0      74      3.2   3  0.38
                         END = -1
*******************************************************************************
ADD HYD              6 701 1 2 9
*******************************************************************************
*PROPOSED HOUSE DEVLEOPMENT LIMITED TO 70 L/S/HA
*A-02B
CALIB STANDHYD       ID  NHYD  DT(min)  AREA(ha)  XIMP   TIMP  DWF(cms)  LOSS
                     1   103    1.00     3.36   0.55   0.55    0         2
                     MODIFIED CN=72
                     PERVIOUS AREA: DPSP(mm)  SLOPE(%)  LGP(m)  MNP   SCP
                                     3.2       2.0       25   0.250   0
                     IMPERVIOUS AREA: DPSI(mm)  SLOPE(%)  LGI(m)  MNI   SCI
                                     1.6        1.5       100    0.013   0
                         END = -1
*******************************************************************************
*TRAP-LOWS LIMITED TO 70 L/S/HA
ROUTE RESERVOIR      ID=3 NHYD=402 IDIN=1 DT=1.00 MIN
                      DISCH(cms)      STORAGE(ha m)
                          0                 0
                        0.249          0.0410
                             -1              -1
                       IDovf=8, NHYDovf=602
*******************************************************************************
*PARK
*A-02C
CALIB STANDHYD       ID  NHYD  DT(min)  AREA(ha)  XIMP   TIMP  DWF(cms)  LOSS
                     2   104    1.00     0.67  0.20   0.20   0         2
                     MODIFIED CN=72
                     PERVIOUS AREA: DPSP(mm)  SLOPE(%)  LGP(m)  MNP   SCP
                                     3.2       2.0       200   0.250   0
                     IMPERVIOUS AREA: DPSI(mm)  SLOPE(%)  LGI(m)  MNI   SCI
                                     1.6        1.5       200    0.013   0
                         END = -1
*******************************************************************************
ADD HYD              5 702  2 3 6 8
*******************************************************************************
*EXISTING HOUSE DEVELOPMENT LIMITED TO 599 L/S
*A-03
CALIB STANDHYD       ID  NHYD  DT(min)  AREA(ha)  XIMP   TIMP  DWF(cms)  LOSS
                     1   105    1.00     6.68  0.50   0.50    0         2
                     MODIFIED CN=72
                     PERVIOUS AREA: DPSP(mm)  SLOPE(%)  LGP(m)  MNP   SCP
                                     3.2       2.0       25   0.250   0
                     IMPERVIOUS AREA: DPSI(mm)  SLOPE(%)  LGI(m)  MNI   SCI
                                     1.6        1.5       200    0.013   0
                         END = -1
*******************************************************************************
*TRAP-LOWS LIMITED TO 599 L/S
ROUTE RESERVOIR      ID=3 NHYD=403 IDIN=1 DT=1.00 MIN
                      DISCH(cms)      STORAGE(ha m)
                          0                 0
                        0.599          0.0668
                             -1              -1
                       IDovf=9, NHYDovf=603
*******************************************************************************
*EXISTING HOUSE DEVLEOPMENT LIMITED TO 111 L/S
*A-04
CALIB STANDHYD       ID  NHYD  DT(min)  AREA(ha)  XIMP   TIMP  DWF(cms)  LOSS
                     1   106    1.00     1.21  0.76   0.76    0         2
                     MODIFIED CN=72
                     PERVIOUS AREA: DPSP(mm)  SLOPE(%)  LGP(m)  MNP   SCP
                                     3.2       2.0       25   0.250   0
                     IMPERVIOUS AREA: DPSI(mm)  SLOPE(%)  LGI(m)  MNI   SCI
                                     1.6        1.5       80    0.013   0
                         END = -1
*******************************************************************************
*TRAP-LOWS LIMITED TO 111 L/S
ROUTE RESERVOIR      ID=4 NHYD=404 IDIN=1 DT=1.00 MIN
                      DISCH(cms)      STORAGE(ha m)
                          0                 0
                        0.111          0.0208
                             -1              -1
                       IDovf=8, NHYDovf=604
*******************************************************************************
*OVERLAND TO POND 5
*A-05
CALIB STANDHYD       ID  NHYD  DT(min)  AREA(ha)  XIMP   TIMP  DWF(cms)  LOSS
                     1   107    1.00     1.54  0.22   0.22   0         2
                     MODIFIED CN=72
                     PERVIOUS AREA: DPSP(mm)  SLOPE(%)  LGP(m)  MNP   SCP
                                     3.2       5.0       25   0.250   0
                     IMPERVIOUS AREA: DPSI(mm)  SLOPE(%)  LGI(m)  MNI   SCI
                                     1.6        1.5       70    0.013   0
                         END = -1
*******************************************************************************
```

```
ADD HYD             6 703 1 3 4 8 9
*****************************************************************************
ADD HYD             7 704 5 6
*****************************************************************************
*WET POND #5
ROUTE RESERVOIR     ID=4 NHYD=201 IDIN=7 DT=1.00 MIN
                     DISCH(cms)      STORAGE(ha m)
                         0                0
                       0.13873         0.0815
                       0.15564         0.1766
                       0.18486         0.4061
                       0.21006         0.6928
                       0.22159         0.8743
                       0.38510         0.9160
                       0.68220         0.9585
                       1.06624         1.0014
                       1.52061         1.0451
                       2.03567         1.0896
                            -1              -1
                     IDovf=10, NHYDovf=301
*****************************************************************************
*SPLIT FLOW FOR OUTLET AND SPILLWAY
DIVERT HYD          IDin  NIDout
                     4      2
                    Out Flow hydrographs: ID  NHYD  ID  NHYD
                                           8   714   9   814
                    Flow by Capture Rate in (cms)
                     QIDi + QIDii + QTOTAL
                       0      0       0
                    0.013873 0.0000   0.13873
                    0.15564  0.0000   0.15564
                    0.18486  0.0000   0.18486
                    0.21006  0.0000   0.21006
                    0.22159  0.0000   0.22159
                    0.22383  0.1613   0.38510
                    0.22604  0.4562   0.68220
                    0.22823  0.8380   1.06624
                    0.23040  1.2902   1.52061
                    0.23255  1.8031   2.03567 end
*****************************************************************************
***
*EXISTING HOUSE DEVLEOPMENT LIMITED TO 831 L/S
*A-06
CALIB STANDHYD      ID  NHYD  DT(min)  AREA(ha)  XIMP   TIMP  DWF(cms)  LOSS
                    1   108    1.00     12.47  0.36   0.36    0         2
                    MODIFIED CN=72
                    PERVIOUS AREA: DPSP(mm)  SLOPE(%)  LGP(m)  MNP   SCP
                                   3.2       2.0       25   0.250   0
                    IMPERVIOUS AREA: DPSI(mm)  SLOPE(%)  LGI(m)  MNI   SCI
                                   1.6        1.5       150    0.013   0
                        END = -1
*****************************************************************************
*TRAP-LOWS LIMITED TO 831 L/S
ROUTE RESERVOIR     ID=3 NHYD=405 IDIN=1 DT=1.00 MIN
                     DISCH(cms)      STORAGE(ha m)
                         0                0
                       0.831         0.1560
                            -1              -1
                     IDovf=10, NHYDovf=605
*****************************************************************************
*OVERLAND TO POND 6
*A-07
CALIB NASHYD        ID  NHYD  DT(min)  AREA(ha)  DWF(cms) CN/C   IA    N   TP
                    1  109    1.0      7.13   0      74      3.2   3  0.38
                        END = -1
*****************************************************************************
ADD HYD             7 705 1 3 9 10
*****************************************************************************
*WET POND #6
ROUTE RESERVOIR     ID=1 NHYD=202 IDIN=7 DT=1.00 MIN
                     DISCH(cms)      STORAGE(ha m)
                         0                0
                       0.03150         0.1270
                       0.03561         0.2750
                       0.03929         0.4328
                       0.04265         0.6162
                       0.04577         0.8531
                       0.04869         1.2128
                       0.05145         1.7240
                            -1              -1
                     IDovf=9, NHYDovf=302
*****************************************************************************
*OFF-01
CALIB STANDHYD      ID  NHYD  DT(min)  AREA(ha)  XIMP   TIMP  DWF(cms)  LOSS
                    1   110    1.00     2.07  0.17   0.17  0         2
                    MODIFIED CN=72
                    PERVIOUS AREA: DPSP(mm)  SLOPE(%)  LGP(m)  MNP   SCP
                                   3.2       2.0       200  0.250   0
                    IMPERVIOUS AREA: DPSI(mm)  SLOPE(%)  LGI(m)  MNI   SCI
                                   1.6        1.5       200    0.013   0
                        END = -1
*****************************************************************************
*SITE B
*A-08A
CALIB STANDHYD      ID  NHYD  DT(min)  AREA(ha)  XIMP   TIMP  DWF(cms)  LOSS
                    1   111    1.00     1.05  0.55   0.55   0         2
                    MODIFIED CN=72
                    PERVIOUS AREA: DPSP(mm)  SLOPE(%)  LGP(m)  MNP   SCP
                                   3.2       2.0       25   0.250   0
                    IMPERVIOUS AREA: DPSI(mm)  SLOPE(%)  LGI(m)  MNI   SCI
                                   1.6        1.5       100    0.013   0
                        END = -1
*****************************************************************************
*TRAP-LOWS LIMITED TO 74 L/S
ROUTE RESERVOIR     ID=3 NHYD=406 IDIN=1 DT=1.00 MIN
                     DISCH(cms)      STORAGE(ha m)
                         0                0
                       0.074         0.0190
                            -1              -1
                     IDovf=10, NHYDovf=606
*****************************************************************************
*A-08B
CALIB NASHYD        ID  NHYD  DT(min)  AREA(ha)  DWF(cms) CN/C   IA    N   TP
                    2  112    1.0      3.09   0      74      3.2   3  0.38
                        END = -1
*****************************************************************************
ADD HYD             7 706 2 10
*****************************************************************************
FINISH
```

```
==============================================================================

   SSSSS  W   W  M   M  H   H  Y   Y  M   M   OOO        999    999    =========
   S      W W W  MM MM  H   H   Y Y   MM MM  O   O      9   9  9   9
   SSSSS  W W W  M M M  HHHHH    Y    M M M  O   O  ##  9   9  9   9   Ver  4.05
       S   W W   M   M  H   H    Y    M   M  O   O       9999   9999   Sept 2011
   SSSSS   W W   M   M  H   H    Y    M   M   OOO           9      9   =========
                                                         9   9  9   9   # 3826891
         StormWater Management HYdrologic Model           999    999    =========

 ****************************************************************************
 **************************** SWMHYMO Ver/4.05  ****************************
 *********  A single event and continuous hydrologic simulation model  *********
 *********     based on the principles of HYMO and its successors      *********
 *********                OTTHYMO-83 and OTTHYMO-89.                   *********
 ****************************************************************************
 ********* Distributed by:  J.F. Sabourin and Associates Inc.          *********
 *********                  Ottawa,  Ontario: (613) 836-3884           *********
 *********                  Gatineau, Quebec: (819) 243-6858           *********
 *********                  E-Mail: swmhymo@jfsa.Com                   *********
 ****************************************************************************

 ++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++
 +++++++++ Licensed user: Stormwater Solutions Inc.                  +++++++++
 +++++++++                Calgary               SERIAL#:3826891      +++++++++
 ++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++++

 ****************************************************************************
 *********           ++++++ PROGRAM ARRAY DIMENSIONS ++++++            *********
 *********           Maximum value for ID numbers  :     10            *********
 *********           Max. number of rainfall points: 105408            *********
 *********           Max. number of flow points    : 105408            *********
 ****************************************************************************


 **********************   D E T A I L E D   O U T P U T   **********************
 ****************************************************************************
 *         DATE: 2016-10-03     TIME: 14:59:22     RUN COUNTER: 001769       *
 ****************************************************************************
 * Input   filename: C:\PROJECTS\SWMHYMO\HGC-S18.dat                        *
 * Output  filename: C:\PROJECTS\SWMHYMO\HGC-S18.out                        *
 * Summary filename: C:\PROJECTS\SWMHYMO\HGC-S18.sum                        *
 * User comments:                                                           *
 * 1:_______________________________________________________________________*
 * 2:_______________________________________________________________________*
 * 3:_______________________________________________________________________*
 ****************************************************************************

------------------------------------------------------------------------------
----
001:0001------------------------------------------------------------------------
----
*****************************************************************************
*HAMPTONS GOLF COURSE
*FILENAME: HGC-S18.dat
*SEPT 2016
*100 YEAR DESIGN STORM (24 HOUR)
*
*JYT
*POST-DEVELOPMENT
--------------------
| START            |  Project  dir.: C:\PROJECTS\SWMHYMO\
--------------------  Rainfall dir.: C:\PROJECTS\SWMHYMO\
    TZERO =   .00 hrs on        0
    METOUT=   2 (output = METRIC)
    NRUN  = 001
    NSTORM=   0
------------------------------------------------------------------------------
----
001:0002------------------------------------------------------------------------
----
*****************************************************************************
**100 YEAR CHICAGO DESIGN STORM
*
--------------------
| CHICAGO STORM    |    IDF curve parameters: A= 663.100
| Ptotal= 89.67 mm |                          B=   1.870
--------------------                          C=    .712
                          used in:   INTENSITY =  A / (t + B)^C

                          Duration of storm  = 24.00 hrs
                          Storm time step    =  5.00 min
                          Time to peak ratio =   .30
```

TIME hrs	RAIN mm/hr	TIME hrs	RAIN mm/hr	TIME hrs	RAIN mm/hr	TIME hrs	RAIN mm/hr
.08	1.094	6.08	4.259	12.08	2.597	18.08	1.467
.17	1.103	6.17	4.519	12.17	2.566	18.17	1.460
.25	1.113	6.25	4.821	12.25	2.536	18.25	1.452
.33	1.122	6.33	5.176	12.33	2.506	18.33	1.444
.42	1.132	6.42	5.601	12.42	2.478	18.42	1.436
.50	1.143	6.50	6.120	12.50	2.450	18.50	1.429
.58	1.153	6.58	6.773	12.58	2.423	18.58	1.421
.67	1.163	6.67	7.624	12.67	2.396	18.67	1.414
.75	1.174	6.75	8.785	12.75	2.371	18.75	1.407
.83	1.185	6.83	10.488	12.83	2.346	18.83	1.399
.92	1.197	6.92	13.283	12.92	2.321	18.92	1.392
1.00	1.208	7.00	18.961	13.00	2.297	19.00	1.385
1.08	1.220	7.08	40.516	13.08	2.274	19.08	1.378
1.17	1.232	7.17	168.138	13.17	2.252	19.17	1.372
1.25	1.245	7.25	54.372	13.25	2.229	19.25	1.365
1.33	1.257	7.33	31.748	13.33	2.208	19.33	1.358
1.42	1.270	7.42	23.236	13.42	2.187	19.42	1.352
1.50	1.284	7.50	18.660	13.50	2.166	19.50	1.345
1.58	1.297	7.58	15.763	13.58	2.146	19.58	1.339
1.67	1.311	7.67	13.746	13.67	2.126	19.67	1.332
1.75	1.326	7.75	12.251	13.75	2.107	19.75	1.326
1.83	1.341	7.83	11.093	13.83	2.088	19.83	1.320
1.92	1.356	7.92	10.166	13.92	2.069	19.92	1.313
2.00	1.372	8.00	9.405	14.00	2.051	20.00	1.307
2.08	1.388	8.08	8.768	14.08	2.034	20.08	1.301
2.17	1.404	8.17	8.225	14.17	2.016	20.17	1.295
2.25	1.421	8.25	7.756	14.25	1.999	20.25	1.289
2.33	1.439	8.33	7.346	14.33	1.983	20.33	1.284
2.42	1.457	8.42	6.985	14.42	1.966	20.42	1.278
2.50	1.476	8.50	6.664	14.50	1.950	20.50	1.272
2.58	1.495	8.58	6.376	14.58	1.935	20.58	1.266
2.67	1.515	8.67	6.116	14.67	1.919	20.67	1.261
2.75	1.535	8.75	5.880	14.75	1.904	20.75	1.255
2.83	1.556	8.83	5.665	14.83	1.889	20.83	1.250
2.92	1.578	8.92	5.468	14.92	1.875	20.92	1.244
3.00	1.601	9.00	5.287	15.00	1.860	21.00	1.239
3.08	1.624	9.08	5.119	15.08	1.846	21.08	1.234
3.17	1.648	9.17	4.964	15.17	1.833	21.17	1.229
3.25	1.674	9.25	4.819	15.25	1.819	21.25	1.223
3.33	1.700	9.33	4.684	15.33	1.806	21.33	1.218
3.42	1.727	9.42	4.558	15.42	1.793	21.42	1.213
3.50	1.755	9.50	4.440	15.50	1.780	21.50	1.208
3.58	1.784	9.58	4.329	15.58	1.767	21.58	1.203
3.67	1.815	9.67	4.224	15.67	1.755	21.67	1.198

```
              3.75   1.846 |   9.75   4.125 |  15.75   1.743 |  21.75   1.193
              3.83   1.880 |   9.83   4.032 |  15.83   1.731 |  21.83   1.188
              3.92   1.914 |   9.92   3.943 |  15.92   1.719 |  21.92   1.184
              4.00   1.950 |  10.00   3.859 |  16.00   1.707 |  22.00   1.179
              4.08   1.988 |  10.08   3.780 |  16.08   1.696 |  22.08   1.174
              4.17   2.028 |  10.17   3.704 |  16.17   1.685 |  22.17   1.170
              4.25   2.070 |  10.25   3.631 |  16.25   1.673 |  22.25   1.165
              4.33   2.113 |  10.33   3.562 |  16.33   1.663 |  22.33   1.160
              4.42   2.159 |  10.42   3.496 |  16.42   1.652 |  22.42   1.156
              4.50   2.208 |  10.50   3.433 |  16.50   1.641 |  22.50   1.151
              4.58   2.259 |  10.58   3.373 |  16.58   1.631 |  22.58   1.147
              4.67   2.313 |  10.67   3.315 |  16.67   1.621 |  22.67   1.143
              4.75   2.371 |  10.75   3.259 |  16.75   1.611 |  22.75   1.138
              4.83   2.432 |  10.83   3.206 |  16.83   1.601 |  22.83   1.134
              4.92   2.497 |  10.92   3.154 |  16.92   1.591 |  22.92   1.130
              5.00   2.566 |  11.00   3.105 |  17.00   1.581 |  23.00   1.125
              5.08   2.640 |  11.08   3.057 |  17.08   1.572 |  23.08   1.121
              5.17   2.719 |  11.17   3.011 |  17.17   1.562 |  23.17   1.117
              5.25   2.805 |  11.25   2.967 |  17.25   1.553 |  23.25   1.113
              5.33   2.897 |  11.33   2.924 |  17.33   1.544 |  23.33   1.109
              5.42   2.997 |  11.42   2.883 |  17.42   1.535 |  23.42   1.105
              5.50   3.105 |  11.50   2.843 |  17.50   1.526 |  23.50   1.101
              5.58   3.224 |  11.58   2.805 |  17.58   1.517 |  23.58   1.097
              5.67   3.354 |  11.67   2.767 |  17.67   1.509 |  23.67   1.093
              5.75   3.497 |  11.75   2.731 |  17.75   1.500 |  23.75   1.089
              5.83   3.656 |  11.83   2.696 |  17.83   1.492 |  23.83   1.085
              5.92   3.833 |  11.92   2.662 |  17.92   1.484 |  23.92   1.081
              6.00   4.033 |  12.00   2.629 |  18.00   1.476 |  24.00   1.077

--------------------------------------------------------------------------------
----
001:0003-------------------------------------------------------------------------
----
******************************************************************************
**5 YEAR CHICAGO DESIGN STORM
*
*CHICAGO STORM       IUNITS=2 (metric) TD=1.0 hrs R=0.3 SDT=5.0 min ICASE=1
*                    A=353.5  B=2.29 C=0.703
******************************************************************************
*HAMPTON PHASE 9 AND SUBCATCHMENT TRIBUTRARY TP POND#5
*EXISTING HOUSE DEVLEOPMENT LIMITED TO 1604 L/S
*A-01
----------------------
| CALIB STANDHYD     |   Area    (ha)=   32.38
| 01:000101 DT= 1.00 |   Total Imp(%)=   39.00   Dir. Conn.(%)=   39.00
----------------------
                              IMPERVIOUS    PERVIOUS (i)
     Surface Area     (ha)=      12.63        19.75
     Dep. Storage     (mm)=       1.60         3.20
     Average Slope     (%)=       1.50         2.00
     Length            (m)=     400.00        25.00
     Mannings n          =       .013         .250

     Max.eff.Inten.(mm/hr)=     168.14        39.27
                over (min)        4.00        12.00
     Storage Coeff.  (min)=       4.22 (ii)   11.96 (ii)
     Unit Hyd. Tpeak (min)=       4.00        12.00
     Unit Hyd. peak  (cms)=        .27          .09
                                                          *TOTALS*
     PEAK FLOW       (cms)=       4.03         1.35         4.684 (iii)
     TIME TO PEAK    (hrs)=       7.20         7.35         7.200
     RUNOFF VOLUME    (mm)=      88.06        40.35        58.966
     TOTAL RAINFALL   (mm)=      89.67        89.67        89.667
     RUNOFF COEFFICIENT   =        .98          .45          .658
```

```
          (i) CN PROCEDURE SELECTED FOR PERVIOUS LOSSES:
              CN* =  72.0    Ia = Dep. Storage  (Above)
         (ii) TIME STEP (DT) SHOULD BE SMALLER OR EQUAL
              THAN THE STORAGE COEFFICIENT.
        (iii) PEAK FLOW DOES NOT INCLUDE BASEFLOW IF ANY.

--------------------------------------------------------------------------------
----
001:0004-------------------------------------------------------------------------
----
******************************************************************************
*TRAP-LOWS LIMITED TO 1604 L/S
---------------------
| ROUTE RESERVOIR   |    Requested routing time step =  1.0 min.
|  IN>01:(000101)   |
| OUT<02:(000401)   |    =========  OUTLFOW STORAGE TABLE  =========
---------------------    OUTFLOW    STORAGE   |  OUTFLOW    STORAGE
                           (cms)    (ha.m.)   |    (cms)    (ha.m.)
                            .000  .0000E+00   |    1.604  .4530E+00

     ROUTING RESULTS            AREA     QPEAK     TPEAK       R.V.
     ---------------------       (ha)     (cms)     (hrs)       (mm)
     INFLOW >01: (000101)      32.38     4.684     7.200     58.966
     OUTFLOW<02: (000401)      32.38     1.477     7.600     58.966
    OVERFLOW<09: (000601)        .00      .000      .000       .000

                    TOTAL NUMBER OF SIMULATED OVERFLOWS  =         0
                    CUMULATIVE TIME OF OVERFLOWS  (hours)=      .00
                    PERCENTAGE OF TIME OVERFLOWING    (%)=      .00


                    PEAK   FLOW   REDUCTION [Qout/Qin](%)=   31.538
                    TIME SHIFT OF PEAK FLOW         (min)=    24.00
                    MAXIMUM  STORAGE   USED       (ha.m.)=.4173E+00

--------------------------------------------------------------------------------
----
001:0005-------------------------------------------------------------------------
----
******************************************************************************
*GOLF COURSE
*A-02A
----------------------
| CALIB NASHYD       |   Area    (ha)=   12.00   Curve Number   (CN)=74.00
| 01:000102 DT= 1.00 |   Ia      (mm)=   3.200   # of Linear Res.(N)= 3.00
----------------------   U.H. Tp(hrs)=    .380

     Unit Hyd Qpeak  (cms)=    1.206

     PEAK FLOW       (cms)=     .562 (i)
     TIME TO PEAK    (hrs)=    7.617
     RUNOFF VOLUME    (mm)=   42.550
     TOTAL RAINFALL   (mm)=   89.667
     RUNOFF COEFFICIENT   =     .475

     (i) PEAK FLOW DOES NOT INCLUDE BASEFLOW IF ANY.

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----
001:0006-------------------------------------------------------------------------
----
******************************************************************************
------------------------
| ADD HYD (       701) | ID: NHYD         AREA     QPEAK   TPEAK   R.V.    DWF
------------------------                   (ha)     (cms)   (hrs)   (mm)   (cms)
```

```
                    ID1 01:       102    12.00     .562    7.62  42.55    .000
                   +ID2 02:       401    32.38    1.477    7.60  58.97    .000
                   +ID3 09:       601      .00     .000     .00    .00    .000
**DRY**
                    ==============================================================
                    SUM 06:       701    44.38    2.039    7.62  54.53    .000

   NOTE:  PEAK FLOWS DO NOT INCLUDE BASEFLOWS IF ANY.

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001:0007-----------------------------------------------------------------------
----
*******************************************************************************
*PROPOSED HOUSE DEVLEOPMENT LIMITED TO 70 L/S/HA
*A-02B
----------------------
| CALIB STANDHYD     |   Area    (ha)=    3.36
| 01:000103 DT= 1.00 |   Total Imp(%)=   55.00   Dir. Conn.(%)=   55.00
----------------------
                              IMPERVIOUS    PERVIOUS (i)
     Surface Area     (ha)=       1.85         1.51
     Dep. Storage     (mm)=       1.60         3.20
     Average Slope     (%)=       1.50         2.00
     Length            (m)=     100.00        25.00
     Mannings n           =       .013         .250

     Max.eff.Inten.(mm/hr)=     168.14        46.10
                over (min)        2.00         9.00
     Storage Coeff.  (min)=       1.84 (ii)    9.09 (ii)
     Unit Hyd. Tpeak (min)=       2.00         9.00
     Unit Hyd. peak  (cms)=        .59          .12
                                                          *TOTALS*
     PEAK FLOW       (cms)=        .80          .12          .855 (iii)
     TIME TO PEAK    (hrs)=       7.17         7.30         7.167
     RUNOFF VOLUME    (mm)=      88.06        40.35        66.599
     TOTAL RAINFALL   (mm)=      89.67        89.67        89.667
     RUNOFF COEFFICIENT   =        .98          .45          .743

       (i) CN PROCEDURE SELECTED FOR PERVIOUS LOSSES:
           CN* =  72.0    Ia = Dep. Storage  (Above)
      (ii) TIME STEP (DT) SHOULD BE SMALLER OR EQUAL
           THAN THE STORAGE COEFFICIENT.
     (iii) PEAK FLOW DOES NOT INCLUDE BASEFLOW IF ANY.

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001:0008-----------------------------------------------------------------------
----
*******************************************************************************
*TRAP-LOWS LIMITED TO 70 L/S/HA
---------------------
| ROUTE RESERVOIR   |    Requested routing time step =  1.0 min.
|  IN>01:(000103)   |
| OUT<03:(000402)   |    =========  OUTLFOW STORAGE TABLE  =========
---------------------    OUTFLOW    STORAGE   |  OUTFLOW    STORAGE
                           (cms)    (ha.m.)   |    (cms)    (ha.m.)
                            .000  .0000E+00   |     .249  .4100E-01

     ROUTING RESULTS            AREA     QPEAK     TPEAK       R.V.
     --------------------       (ha)     (cms)     (hrs)       (mm)
     INFLOW >01: (000103)       3.36      .855     7.167     66.599
     OUTFLOW<03: (000402)       3.35      .249     7.317     66.599
    OVERFLOW<08: (000602)        .01      .067     7.317     66.599
```

```
                    TOTAL NUMBER OF SIMULATED OVERFLOWS  =        1
                    CUMULATIVE TIME OF OVERFLOWS  (hours)=      .05
                    PERCENTAGE OF TIME OVERFLOWING    (%)=      .17

                    PEAK   FLOW   REDUCTION [Qout/Qin](%)=   29.134
                    TIME SHIFT OF PEAK FLOW         (min)=     9.00
                    MAXIMUM  STORAGE   USED       (ha.m.)=.4092E-01

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----
001:0009-----------------------------------------------------------------------
----
*******************************************************************************
*PARK
*A-02C
----------------------
| CALIB STANDHYD     |   Area    (ha)=     .67
| 02:000104 DT= 1.00 |   Total Imp(%)=   20.00   Dir. Conn.(%)=   20.00
----------------------
                              IMPERVIOUS    PERVIOUS (i)
     Surface Area     (ha)=        .13          .54
     Dep. Storage     (mm)=       1.60         3.20
     Average Slope     (%)=       1.50         2.00
     Length            (m)=     200.00       200.00
     Mannings n           =       .013         .250

     Max.eff.Inten.(mm/hr)=     168.14        19.61
                over (min)        3.00        38.00
     Storage Coeff.  (min)=       2.79 (ii)   38.35 (ii)
     Unit Hyd. Tpeak (min)=       3.00        38.00
     Unit Hyd. peak  (cms)=        .39          .03
                                                          *TOTALS*
     PEAK FLOW       (cms)=        .05          .02          .053 (iii)
     TIME TO PEAK    (hrs)=       7.18         7.82         7.183
     RUNOFF VOLUME    (mm)=      88.06        40.33        49.901
     TOTAL RAINFALL   (mm)=      89.67        89.67        89.667
     RUNOFF COEFFICIENT   =        .98          .45          .557

       (i) CN PROCEDURE SELECTED FOR PERVIOUS LOSSES:
           CN* =  72.0    Ia = Dep. Storage  (Above)
      (ii) TIME STEP (DT) SHOULD BE SMALLER OR EQUAL
           THAN THE STORAGE COEFFICIENT.
     (iii) PEAK FLOW DOES NOT INCLUDE BASEFLOW IF ANY.

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001:0010-----------------------------------------------------------------------
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*******************************************************************************
------------------------
| ADD HYD (       702) | ID: NHYD         AREA     QPEAK   TPEAK   R.V.    DWF
------------------------                   (ha)     (cms)   (hrs)   (mm)   (cms)
                    ID1 02:       104      .67     .053    7.18  49.90    .000
                   +ID2 03:       402     3.35     .249    7.32  66.60    .000
                   +ID3 06:       701    44.38    2.039    7.62  54.53    .000
                   +ID4 08:       602      .01     .067    7.32  66.60    .000
                    ==============================================================
                    SUM 05:       702    48.41    2.279    7.58  55.30    .000

   NOTE:  PEAK FLOWS DO NOT INCLUDE BASEFLOWS IF ANY.

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001:0011-------------------------------------------------------------------------------
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*******************************************************************************
*EXISTING HOUSE DEVELOPMENT LIMITED TO 599 L/S
*A-03
----------------------
| CALIB STANDHYD     |   Area    (ha)=    6.68
| 01:000105 DT= 1.00 |   Total Imp(%)=   50.00   Dir. Conn.(%)=   50.00
----------------------
                              IMPERVIOUS    PERVIOUS (i)
     Surface Area     (ha)=       3.34         3.34
     Dep. Storage     (mm)=       1.60         3.20
     Average Slope     (%)=       1.50         2.00
     Length            (m)=     200.00        25.00
     Mannings n           =       .013         .250

     Max.eff.Inten.(mm/hr)=     168.14        44.07
                over (min)        3.00        10.00
     Storage Coeff.  (min)=       2.79 (ii)   10.17 (ii)
     Unit Hyd. Tpeak (min)=       3.00        10.00
     Unit Hyd. peak  (cms)=        .39          .11
                                                          *TOTALS*
     PEAK FLOW       (cms)=       1.26          .25        1.379 (iii)
     TIME TO PEAK    (hrs)=       7.18         7.32        7.183
     RUNOFF VOLUME    (mm)=      88.06        40.35       64.214
     TOTAL RAINFALL   (mm)=      89.67        89.67       89.667
     RUNOFF COEFFICIENT   =        .98          .45         .716

       (i) CN PROCEDURE SELECTED FOR PERVIOUS LOSSES:
           CN* =  72.0    Ia = Dep. Storage  (Above)
      (ii) TIME STEP (DT) SHOULD BE SMALLER OR EQUAL
           THAN THE STORAGE COEFFICIENT.
     (iii) PEAK FLOW DOES NOT INCLUDE BASEFLOW IF ANY.

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----
001:0012-------------------------------------------------------------------------------
----
*******************************************************************************
*TRAP-LOWS LIMITED TO 599 L/S
---------------------
| ROUTE RESERVOIR   |    Requested routing time step =  1.0 min.
|  IN>01:(000105)   |
| OUT<03:(000403)   |    =========  OUTLFOW STORAGE TABLE  =========
---------------------    OUTFLOW    STORAGE   |  OUTFLOW    STORAGE
                           (cms)    (ha.m.)   |    (cms)    (ha.m.)
                            .000  .0000E+00   |     .599  .6680E-01

     ROUTING RESULTS            AREA     QPEAK     TPEAK       R.V.
     --------------------       (ha)     (cms)     (hrs)       (mm)
     INFLOW >01: (000105)       6.68     1.379     7.183     64.214
     OUTFLOW<03: (000403)       6.68      .577     7.350     64.213
    OVERFLOW<09: (000603)        .00      .000      .000       .000

                    TOTAL NUMBER OF SIMULATED OVERFLOWS  =        0
                    CUMULATIVE TIME OF OVERFLOWS  (hours)=      .00
                    PERCENTAGE OF TIME OVERFLOWING    (%)=      .00


                    PEAK   FLOW   REDUCTION [Qout/Qin](%)=   41.860
                    TIME SHIFT OF PEAK FLOW         (min)=    10.00
                    MAXIMUM  STORAGE   USED       (ha.m.)=.6440E-01

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001:0013-------------------------------------------------------------------------------
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*******************************************************************************
*EXISTING HOUSE DEVLEOPMENT LIMITED TO 111 L/S
*A-04
----------------------
| CALIB STANDHYD     |   Area    (ha)=    1.21
| 01:000106 DT= 1.00 |   Total Imp(%)=   76.00   Dir. Conn.(%)=   76.00
----------------------
                              IMPERVIOUS    PERVIOUS (i)
     Surface Area     (ha)=        .92          .29
     Dep. Storage     (mm)=       1.60         3.20
     Average Slope     (%)=       1.50         2.00
     Length            (m)=      80.00        25.00
     Mannings n           =       .013         .250

     Max.eff.Inten.(mm/hr)=     168.14        46.10
                over (min)        2.00         9.00
     Storage Coeff.  (min)=       1.61 (ii)    8.86 (ii)
     Unit Hyd. Tpeak (min)=       2.00         9.00
     Unit Hyd. peak  (cms)=        .64          .13
                                                          *TOTALS*
     PEAK FLOW       (cms)=        .41          .02         .418 (iii)
     TIME TO PEAK    (hrs)=       7.17         7.30        7.167
     RUNOFF VOLUME    (mm)=      88.06        40.35       76.617
     TOTAL RAINFALL   (mm)=      89.67        89.67       89.667
     RUNOFF COEFFICIENT   =        .98          .45         .854

       (i) CN PROCEDURE SELECTED FOR PERVIOUS LOSSES:
           CN* =  72.0    Ia = Dep. Storage  (Above)
      (ii) TIME STEP (DT) SHOULD BE SMALLER OR EQUAL
           THAN THE STORAGE COEFFICIENT.
     (iii) PEAK FLOW DOES NOT INCLUDE BASEFLOW IF ANY.

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----
001:0014-------------------------------------------------------------------------------
----
*******************************************************************************
*TRAP-LOWS LIMITED TO 111 L/S
---------------------
| ROUTE RESERVOIR   |    Requested routing time step =  1.0 min.
|  IN>01:(000106)   |
| OUT<04:(000404)   |    =========  OUTLFOW STORAGE TABLE  =========
---------------------    OUTFLOW    STORAGE   |  OUTFLOW    STORAGE
                           (cms)    (ha.m.)   |    (cms)    (ha.m.)
                            .000  .0000E+00   |     .111  .2080E-01

     ROUTING RESULTS            AREA     QPEAK     TPEAK       R.V.
     --------------------       (ha)     (cms)     (hrs)       (mm)
     INFLOW >01: (000106)       1.21      .418     7.167     76.617
     OUTFLOW<04: (000404)       1.21      .105     7.333     76.617
    OVERFLOW<08: (000604)        .00      .000      .000       .000

                    TOTAL NUMBER OF SIMULATED OVERFLOWS  =        0
                    CUMULATIVE TIME OF OVERFLOWS  (hours)=      .00
                    PERCENTAGE OF TIME OVERFLOWING    (%)=      .00


                    PEAK   FLOW   REDUCTION [Qout/Qin](%)=   25.202
                    TIME SHIFT OF PEAK FLOW         (min)=    10.00
                    MAXIMUM  STORAGE   USED       (ha.m.)=.1974E-01

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001:0015-------------------------------------------------------------------------------
----
*******************************************************************************
*OVERLAND TO POND 5
*A-05
----------------------
| CALIB STANDHYD     |   Area    (ha)=    1.54
| 01:000107 DT= 1.00 |   Total Imp(%)=   22.00   Dir. Conn.(%)=   22.00
----------------------
                              IMPERVIOUS    PERVIOUS (i)
     Surface Area     (ha)=        .34         1.20
     Dep. Storage     (mm)=       1.60         3.20
     Average Slope     (%)=       1.50         5.00
     Length            (m)=      70.00        25.00
     Mannings n           =       .013         .250

     Max.eff.Inten.(mm/hr)=     168.14        52.06
                over (min)        1.00         7.00
     Storage Coeff.  (min)=       1.48 (ii)    6.73 (ii)
     Unit Hyd. Tpeak (min)=       1.00         7.00
     Unit Hyd. peak  (cms)=        .83          .17
                                                          *TOTALS*
     PEAK FLOW       (cms)=        .15          .11          .216 (iii)
     TIME TO PEAK    (hrs)=       7.17         7.25         7.167
     RUNOFF VOLUME    (mm)=      88.06        40.35        50.856
     TOTAL RAINFALL   (mm)=      89.67        89.67        89.667
     RUNOFF COEFFICIENT   =        .98          .45          .567

       (i) CN PROCEDURE SELECTED FOR PERVIOUS LOSSES:
           CN* =  72.0    Ia = Dep. Storage  (Above)
      (ii) TIME STEP (DT) SHOULD BE SMALLER OR EQUAL
           THAN THE STORAGE COEFFICIENT.
     (iii) PEAK FLOW DOES NOT INCLUDE BASEFLOW IF ANY.

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----
001:0016-------------------------------------------------------------------------------
----
*******************************************************************************
------------------------
| ADD HYD (       703) | ID: NHYD         AREA     QPEAK   TPEAK   R.V.    DWF
------------------------                  (ha)     (cms)   (hrs)   (mm)   (cms)
                     ID1 01:       107     1.54     .216    7.17  50.86    .000
                    +ID2 03:       403     6.68     .577    7.35  64.21    .000
                    +ID3 04:       404     1.21     .105    7.33  76.62    .000
                    +ID4 08:       604      .00     .000     .00    .00    .000
**DRY**
                    +ID5 09:       603      .00     .000     .00    .00    .000
**DRY**
                     ============================================================
                     SUM 06:       703     9.43     .805    7.32  63.62    .000

   NOTE:  PEAK FLOWS DO NOT INCLUDE BASEFLOWS IF ANY.

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----
001:0017-------------------------------------------------------------------------------
----
*******************************************************************************
------------------------
| ADD HYD (       704) | ID: NHYD         AREA     QPEAK   TPEAK   R.V.    DWF
------------------------                  (ha)     (cms)   (hrs)   (mm)   (cms)
                     ID1 05:       702    48.41    2.279    7.58  55.30    .000
                    +ID2 06:       703     9.43     .805    7.32  63.62    .000
                     ============================================================
                     SUM 07:       704    57.84    2.935    7.52  56.66    .000

   NOTE:  PEAK FLOWS DO NOT INCLUDE BASEFLOWS IF ANY.

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----
001:0018-------------------------------------------------------------------------------
----
*******************************************************************************
*WET POND #5
---------------------
| ROUTE RESERVOIR   |    Requested routing time step =  1.0 min.
|  IN>07:(000704)   |
| OUT<04:(000201)   |    =========  OUTLFOW STORAGE TABLE  =========
---------------------    OUTFLOW    STORAGE   |  OUTFLOW    STORAGE
                           (cms)    (ha.m.)   |    (cms)    (ha.m.)
                           .000  .0000E+00    |     .385  .9160E+00
                           .139  .8150E-01    |     .682  .9585E+00
                           .156  .1766E+00    |    1.066  .1001E+01
                           .185  .4061E+00    |    1.521  .1045E+01
                           .210  .6928E+00    |    2.036  .1090E+01
                           .222  .8743E+00    |     .000  .0000E+00

     ROUTING RESULTS            AREA     QPEAK     TPEAK       R.V.
     --------------------       (ha)     (cms)     (hrs)       (mm)
     INFLOW >07: (000704)      57.84     2.935     7.517     56.658
     OUTFLOW<04: (000201)      57.84     1.442     8.550     56.658
    OVERFLOW<10: (000301)        .00      .000      .000       .000

                     TOTAL NUMBER OF SIMULATED OVERFLOWS  =        0
                     CUMULATIVE TIME OF OVERFLOWS  (hours)=      .00
                     PERCENTAGE OF TIME OVERFLOWING    (%)=      .00


                     PEAK   FLOW   REDUCTION [Qout/Qin](%)=   49.134
                     TIME SHIFT OF PEAK FLOW         (min)=    62.00
                     MAXIMUM  STORAGE   USED       (ha.m.)=.1038E+01

-------------------------------------------------------------------------------
----
001:0019-------------------------------------------------------------------------------
----
*******************************************************************************
*SPLIT FLOW FOR OUTLET AND SPILLWAY
--------------------
| DIVERT HYD       |
| INID=04  (000201)|
--------------------
      Outflow / Inflow  Relationships
      Flow 08 +  Flow 09 =  Total
       (cms)      (cms)      (cms)
         .000       .000       .000
         .014       .000       .139
         .156       .000       .156
         .185       .000       .185
         .210       .000       .210
         .222       .000       .222
         .224       .161       .385
         .226       .456       .682
         .228       .838      1.066
         .230      1.290      1.521
         .233      1.803      2.036

            NHYD       AREA    QPEAK  TpeakDate_hh:mm       R.V.  NFE WetHrs
                       (ha)    (cms)                        (mm)       (hrs)
```

```
   IDin = 04:000201    57.84    1.442  No_date    8:33     56.658    1    58.
   ==========================================================================
   IDout= 08:000714    36.22     .230  No_date    8:33     56.658    1    58.
   IDout= 09:000814    17.55    1.212  No_date    8:33     56.658    1     9.
-------------------------------------------------------------------------------
----
001:0020-----------------------------------------------------------------------
----
*****************************************************************************
*EXISTING HOUSE DEVLEOPMENT LIMITED TO 831 L/S
*A-06
----------------------
| CALIB STANDHYD     |   Area    (ha)=   12.47
| 01:000108 DT= 1.00 |   Total Imp(%)=   36.00   Dir. Conn.(%)=   36.00
----------------------
                              IMPERVIOUS    PERVIOUS (i)
     Surface Area     (ha)=       4.49         7.98
     Dep. Storage     (mm)=       1.60         3.20
     Average Slope     (%)=       1.50         2.00
     Length            (m)=     150.00        25.00
     Mannings n          =       .013         .250

     Max.eff.Inten.(mm/hr)=     168.14        44.07
                over (min)        2.00        10.00
     Storage Coeff.  (min)=       2.34 (ii)    9.73 (ii)
     Unit Hyd. Tpeak (min)=       2.00        10.00
     Unit Hyd. peak  (cms)=        .50          .12
                                                          *TOTALS*
     PEAK FLOW       (cms)=       1.85          .61         2.095 (iii)
     TIME TO PEAK    (hrs)=       7.17         7.32         7.167
     RUNOFF VOLUME    (mm)=      88.06        40.35        57.535
     TOTAL RAINFALL   (mm)=      89.67        89.67        89.667
     RUNOFF COEFFICIENT   =        .98          .45          .642

       (i) CN PROCEDURE SELECTED FOR PERVIOUS LOSSES:
           CN* =  72.0    Ia = Dep. Storage  (Above)
      (ii) TIME STEP (DT) SHOULD BE SMALLER OR EQUAL
           THAN THE STORAGE COEFFICIENT.
     (iii) PEAK FLOW DOES NOT INCLUDE BASEFLOW IF ANY.

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----
001:0021-----------------------------------------------------------------------
----
*****************************************************************************
*TRAP-LOWS LIMITED TO 831 L/S
----------------------
| ROUTE RESERVOIR    |    Requested routing time step =  1.0 min.
|  IN>01:(000108)    |
| OUT<03:(000405)    |    =========  OUTLFOW STORAGE TABLE  =========
----------------------    OUTFLOW    STORAGE   |  OUTFLOW    STORAGE
                            (cms)    (ha.m.)    |    (cms)    (ha.m.)
                             .000  .0000E+00    |     .831  .1560E+00

     ROUTING RESULTS            AREA     QPEAK     TPEAK       R.V.
     --------------------       (ha)     (cms)     (hrs)       (mm)
     INFLOW >01: (000108)      12.47     2.095     7.167     57.535
     OUTFLOW<03: (000405)      12.47      .696     7.467     57.534
    OVERFLOW<10: (000605)        .00      .000      .000       .000

                    TOTAL NUMBER OF SIMULATED OVERFLOWS  =        0
                    CUMULATIVE TIME OF OVERFLOWS  (hours)=      .00
                    PERCENTAGE OF TIME OVERFLOWING    (%)=      .00
                    PEAK   FLOW   REDUCTION [Qout/Qin](%)=   33.241
                    TIME SHIFT OF PEAK FLOW         (min)=    18.00
                    MAXIMUM  STORAGE   USED       (ha.m.)=.1307E+00

-------------------------------------------------------------------------------
----
001:0022-----------------------------------------------------------------------
----
*****************************************************************************
*OVERLAND TO POND 6
*A-07
----------------------
| CALIB NASHYD       |   Area    (ha)=    7.13   Curve Number   (CN)=74.00
| 01:000109 DT= 1.00 |   Ia      (mm)=   3.200   # of Linear Res.(N)= 3.00
----------------------   U.H. Tp(hrs)=    .380

     Unit Hyd Qpeak  (cms)=     .717

     PEAK FLOW       (cms)=     .334 (i)
     TIME TO PEAK    (hrs)=    7.617
     RUNOFF VOLUME    (mm)=   42.550
     TOTAL RAINFALL   (mm)=   89.667
     RUNOFF COEFFICIENT   =     .475

     (i) PEAK FLOW DOES NOT INCLUDE BASEFLOW IF ANY.

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----
001:0023-----------------------------------------------------------------------
----
*****************************************************************************
------------------------
| ADD HYD (       705) | ID: NHYD         AREA     QPEAK   TPEAK   R.V.    DWF
------------------------                  (ha)     (cms)   (hrs)   (mm)   (cms)
                     ID1 01:       109     7.13     .334    7.62  42.55    .000
                    +ID2 03:       405    12.47     .696    7.47  57.53    .000
                    +ID3 09:       814    17.55    1.212    8.55  56.66    .000
                    +ID4 10:       605      .00     .000     .00    .00    .000
**DRY**
                     ==============================================================
                     SUM 07:       705    37.15    1.664    8.47  54.24    .000

   NOTE:  PEAK FLOWS DO NOT INCLUDE BASEFLOWS IF ANY.

-------------------------------------------------------------------------------
----
001:0024-----------------------------------------------------------------------
----
*****************************************************************************
*WET POND #6
----------------------
| ROUTE RESERVOIR    |    Requested routing time step =  1.0 min.
|  IN>07:(000705)    |
| OUT<01:(000202)    |    =========  OUTLFOW STORAGE TABLE  =========
----------------------    OUTFLOW    STORAGE   |  OUTFLOW    STORAGE
                            (cms)    (ha.m.)    |    (cms)    (ha.m.)
                             .000  .0000E+00    |     .043  .6162E+00
                             .032  .1270E+00    |     .046  .8531E+00
                             .036  .2750E+00    |     .049  .1213E+01
                             .039  .4328E+00    |     .051  .1724E+01

     ROUTING RESULTS            AREA     QPEAK     TPEAK       R.V.
     --------------------       (ha)     (cms)     (hrs)       (mm)
     INFLOW >07: (000705)      37.15     1.664     8.467     54.245
     OUTFLOW<01: (000202)      37.15      .051    22.200     54.244
```

```
    OVERFLOW<09: (000302)        .00      .000      .000       .000

                    TOTAL NUMBER OF SIMULATED OVERFLOWS  =        0
                    CUMULATIVE TIME OF OVERFLOWS  (hours)=      .00
                    PERCENTAGE OF TIME OVERFLOWING    (%)=      .00


                    PEAK   FLOW   REDUCTION [Qout/Qin](%)=    3.083
                    TIME SHIFT OF PEAK FLOW         (min)=   824.00
                    MAXIMUM  STORAGE   USED       (ha.m.)=.1698E+01

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----
001:0025------------------------------------------------------------------------
----
******************************************************************************
*OFF-01
----------------------
| CALIB STANDHYD     |   Area    (ha)=    2.07
| 01:000110 DT= 1.00 |   Total Imp(%)=   17.00   Dir. Conn.(%)=   17.00
----------------------
                              IMPERVIOUS    PERVIOUS (i)
     Surface Area     (ha)=        .35         1.72
     Dep. Storage     (mm)=       1.60         3.20
     Average Slope     (%)=       1.50         2.00
     Length            (m)=     200.00       200.00
     Mannings n           =       .013         .250

     Max.eff.Inten.(mm/hr)=     168.14        19.61
                over (min)        3.00        38.00
     Storage Coeff.  (min)=       2.79 (ii)   38.35 (ii)
     Unit Hyd. Tpeak (min)=       3.00        38.00
     Unit Hyd. peak  (cms)=        .39          .03
                                                          *TOTALS*
     PEAK FLOW       (cms)=        .13          .06          .142 (iii)
     TIME TO PEAK    (hrs)=       7.18         7.82         7.183
     RUNOFF VOLUME    (mm)=      88.06        40.32        48.470
     TOTAL RAINFALL   (mm)=      89.67        89.67        89.667
     RUNOFF COEFFICIENT   =        .98          .45          .541
      *** WARNING: For areas with impervious ratios below
                   20%, this routine may not be applicable.

       (i) CN PROCEDURE SELECTED FOR PERVIOUS LOSSES:
           CN* =  72.0    Ia = Dep. Storage  (Above)
      (ii) TIME STEP (DT) SHOULD BE SMALLER OR EQUAL
           THAN THE STORAGE COEFFICIENT.
     (iii) PEAK FLOW DOES NOT INCLUDE BASEFLOW IF ANY.

--------------------------------------------------------------------------------
----
001:0026------------------------------------------------------------------------
----
******************************************************************************
*SITE B
*A-08A
----------------------
| CALIB STANDHYD     |   Area    (ha)=    1.05
| 01:000111 DT= 1.00 |   Total Imp(%)=   55.00   Dir. Conn.(%)=   55.00
----------------------
                              IMPERVIOUS    PERVIOUS (i)
     Surface Area     (ha)=        .58          .47
     Dep. Storage     (mm)=       1.60         3.20
     Average Slope     (%)=       1.50         2.00
     Length            (m)=     100.00        25.00
     Mannings n           =       .013         .250

     Max.eff.Inten.(mm/hr)=     168.14        46.10
                over (min)        2.00         9.00
     Storage Coeff.  (min)=       1.84 (ii)    9.09 (ii)
     Unit Hyd. Tpeak (min)=       2.00         9.00
     Unit Hyd. peak  (cms)=        .59          .12
                                                          *TOTALS*
     PEAK FLOW       (cms)=        .25          .04          .267 (iii)
     TIME TO PEAK    (hrs)=       7.17         7.30         7.167
     RUNOFF VOLUME    (mm)=      88.06        40.35        66.599
     TOTAL RAINFALL   (mm)=      89.67        89.67        89.667
     RUNOFF COEFFICIENT   =        .98          .45          .743

       (i) CN PROCEDURE SELECTED FOR PERVIOUS LOSSES:
           CN* =  72.0    Ia = Dep. Storage  (Above)
      (ii) TIME STEP (DT) SHOULD BE SMALLER OR EQUAL
           THAN THE STORAGE COEFFICIENT.
     (iii) PEAK FLOW DOES NOT INCLUDE BASEFLOW IF ANY.

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001:0027------------------------------------------------------------------------
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******************************************************************************
*TRAP-LOWS LIMITED TO 74 L/S
---------------------
| ROUTE RESERVOIR   |    Requested routing time step =  1.0 min.
|  IN>01:(000111)   |
| OUT<03:(000406)   |    =========  OUTLFOW STORAGE TABLE  =========
---------------------    OUTFLOW    STORAGE   |  OUTFLOW    STORAGE
                           (cms)    (ha.m.)   |    (cms)    (ha.m.)
                            .000  .0000E+00   |     .074  .1900E-01

     ROUTING RESULTS            AREA     QPEAK     TPEAK       R.V.
     --------------------       (ha)     (cms)     (hrs)       (mm)
     INFLOW >01: (000111)       1.05      .267     7.167     66.599
     OUTFLOW<03: (000406)       1.05      .061     7.450     66.599
    OVERFLOW<10: (000606)        .00      .000      .000       .000

                    TOTAL NUMBER OF SIMULATED OVERFLOWS  =        0
                    CUMULATIVE TIME OF OVERFLOWS  (hours)=      .00
                    PERCENTAGE OF TIME OVERFLOWING    (%)=      .00


                    PEAK   FLOW   REDUCTION [Qout/Qin](%)=   22.995
                    TIME SHIFT OF PEAK FLOW         (min)=    17.00
                    MAXIMUM  STORAGE   USED       (ha.m.)=.1577E-01

--------------------------------------------------------------------------------
----
001:0028------------------------------------------------------------------------
----
******************************************************************************
*A-08B
----------------------
| CALIB NASHYD       |   Area    (ha)=    3.09   Curve Number   (CN)=74.00
| 02:000112 DT= 1.00 |   Ia      (mm)=   3.200   # of Linear Res.(N)= 3.00
----------------------   U.H. Tp(hrs)=    .380

     Unit Hyd Qpeak  (cms)=     .311

     PEAK FLOW       (cms)=     .145 (i)
     TIME TO PEAK    (hrs)=    7.617
     RUNOFF VOLUME    (mm)=   42.550
     TOTAL RAINFALL   (mm)=   89.667
```

```
     RUNOFF COEFFICIENT   =     .475

     (i) PEAK FLOW DOES NOT INCLUDE BASEFLOW IF ANY.

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001:0029-----------------------------------------------------------------------
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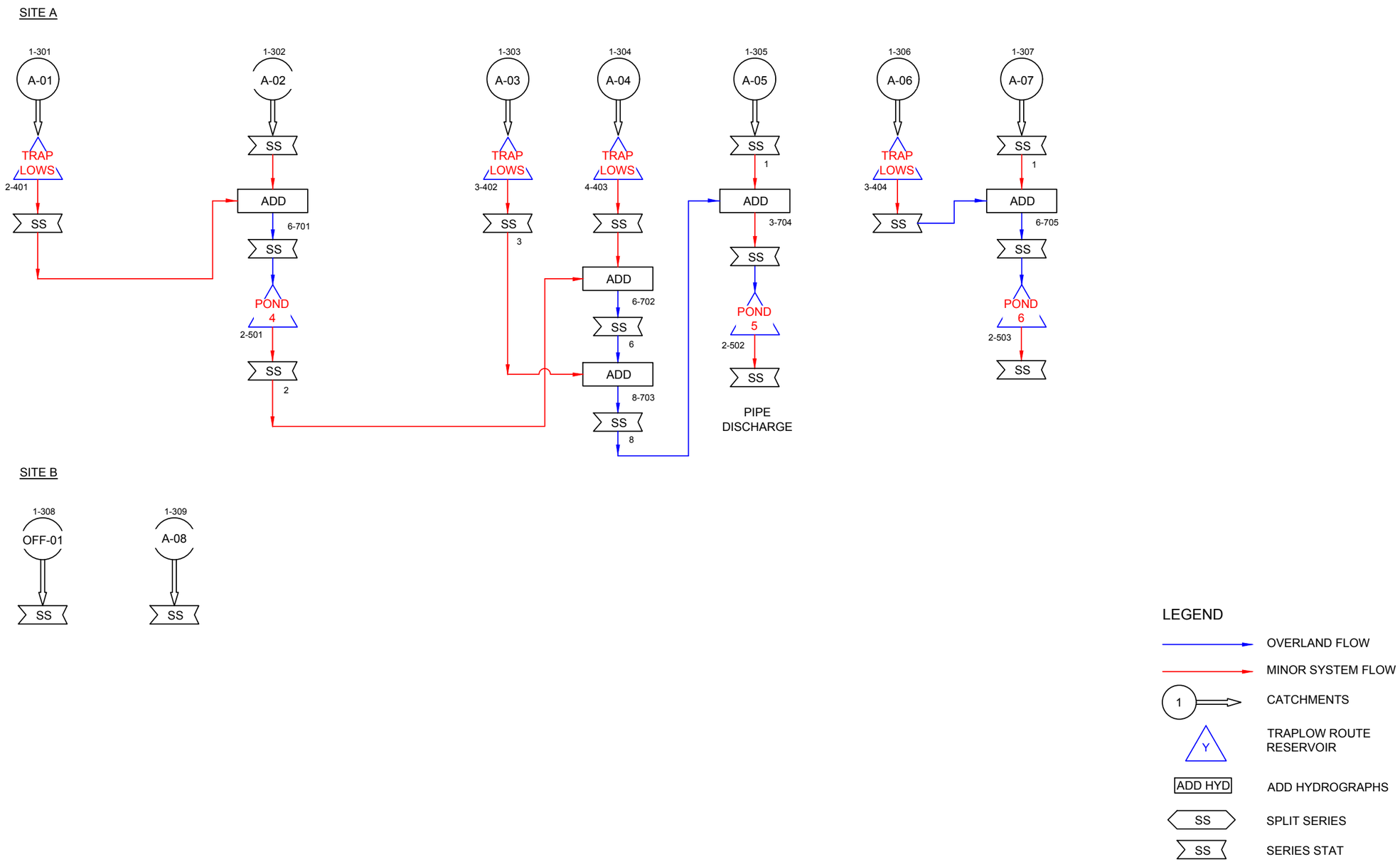
******************************************************************************
------------------------
| ADD HYD (       706) | ID: NHYD         AREA     QPEAK   TPEAK   R.V.    DWF
------------------------                  (ha)     (cms)   (hrs)   (mm)   (cms)
                      ID1 02:       112     3.09     .145    7.62  42.55    .000
                     +ID2 10:       606      .00     .000     .00    .00    .000
**DRY**
                      ============================================================
                      SUM 07:       706     3.09     .145    7.62  42.55    .000

   NOTE:  PEAK FLOWS DOES NOT INCLUDE BASEFLOWS IF ANY.

--------------------------------------------------------------------------------
----
001:0030-----------------------------------------------------------------------
----
******************************************************************************
      FINISH
--------------------------------------------------------------------------------
----
********************************************************************************
****
     WARNINGS / ERRORS / NOTES
     -------------------------
 001:0025 CALIB STANDHYD
      *** WARNING: For areas with impervious ratios below
                   20%, this routine may not be applicable.
   Simulation ended on 2016-10-03     at 14:59:23
================================================================================
====
```

APPENDIX 2

QHM Output – Existing & Proposed



B	ISSUED FOR APPROVAL	2016-10-04
A	ISSUED FOR CLIENT REVIEW	2016-05-03

Scale N.T.S.

Client: WATT CONSULTING GROUP
Project Name:
HAMPTONS GOLF COURSE
STAGED MASTER DRAINAGE PLAN
Drawing Title: QHM SCHEMATIC EXISTING
Drawing Number: Figure 15
Project Number: 0112-066

```
            QQQQQQQQQQQQQQ    HH         HH    MMMM       MMMM
            QQ          QQ    HH         HH    MM MM     MM MM
            QQ          QQ    HH         HH    MM MM     MM MM
            QQ          QQ    HH         HH    MM  MM   MM  MM
            QQ          QQ    HHHHHHHHHHHH    MM  MM   MM  MM
            QQ          QQ    HH         HH    MM   MM MM   MM
            QQ      QQ  QQ    HH         HH    MM   MM MM   MM
            QQ       QQ QQ    HH         HH    MM    MMM    MM
            QQQQQQQQQQQQQQ    HH         HH    MM    MMM    MM
                        QQ
                         QQ
  qhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhm
  qhm        Q u a l i t y   H y d r o l o g i c   M o d e l        qhm
  qhm        V e r s i o n  2.0  f o r  M S  W i n d o w s 95/NT      qhm
  qhm                        Supported by:                           qhm
  qhm               Centre for Water Resources Studies               qhm
  qhm                DalTech *** Dalhousie University                qhm
  qhm                       P. O. Box 1000                           qhm
  qhm                     Halifax, Nova Scotia                       qhm
  qhm                      Canada  B3J 2X4                           qhm
  qhm                     Email:  salahma@is.dal.ca                  qhm
  qhm                     Fax:   (902)494-3105                       qhm
  qhm  Program Execution Started on  Oct.  03, 2016.  Time: 13:32:15   qhm
  qhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhm


  Pimary Input File Name:   C:\QHM\HGC-Q37.INP
  Pimary Output File Name:  C:\QHM\HGC-Q37.OUT
  Precipitation File Name:  C:\QHM\Cal-10P.pre
  Temperature File Name:    C:\QHM\Cal-10T.tmp


   *
   *  *****************             Q  H  M        *********************
   *                             for MS Windows
   *                               VERSION 2.0
   *               ====       HAMPTONS GOLF COURSE       ====
   *               ====        file:HGH-Q37.INP       ====
   *               ====      rainfile: Cal-10P.pre     ====
   *SEPT 2016
   *JYT
   *EXISTING SYSTEM FOR SITE A & B
   ***********************************************************************
   *
   START                START DATE OF SIMULATION         40  5  1
                        END DATE OF SIMULATION           89 12  31
                        RAINFALL WILL BE READ ON DEVICE  IRAIN   9
                        PRECIP IS IN AES HOURLY FORMAT   IPFORM  1
                        FLOW FILE WILL BE READ ON DEVICE IFLOW  10
                        TEMPERATURE RECORDS              ITFORM  1
                        SET EVAPORATION FLAG ON          ICASE   1
                        CPAN=1.0
                        JAN=3.0 FEB=10.9 MAR=34.6 APR=72.1 MAY=112 JUN=137.1
                        JUL=154.7 AUG=124.1 SEP=67.2 OCT=30.6 NOV=8.1 DEC=2.2
                        SET POLLUTANT FLAG OFF           IFDECA  0
                        SET SEDIMENTATION FLAG OFF       IFSEDT  0
 FLOW RECORDS SOUGHT ON DEVICE          10
   *
   ************************************************************************
   ****HAMPTONS PHASE 9 AND SUBCATCHMENT TRIBUTRARY TO POND#4
   *EXISTING HOUSE DEVELOPMENT LIMITED TO 1604 L/s
   *A-01
   GENERATE             ID=1 ISER=301 DT=1.0 HR  DA= 32.38 HA
                                      AB=0       FRIMP=0.39
                        ====IMPERVIOUS AREA====
                           NASH UNIT HYD AA=1 NASH N=3  TP=0.18 HRS
                                         ABSIMP=1.6 MM    RIMP=0.9
                                         CETIMP=1.0
                        ====PERVIOUS AREA=====
                            NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                         SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
                                         APIK=0.8 PER DAY  API=7.6 MM   ABSPER=3.2
MM
                                         CETPER=1.0
                           ====BASE FLOW  DATA====
                           NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                           MINIMUM BASE FLOW                BASMIN=0.0
                           BASE FLOW DEPLETION FACTOR       BFACR=2.0
                           STARTING SOIL MOISTURE           SVOL=6.5 MM
                           SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                           SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                           BASE RECESSION CONSTANT          SLOSKA=0.00571
                           BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                           CET=1.0
                           =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                           ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                           ALPHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                           KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                           CFACTR=1.0  CFACTS=1.0    IZFLAG=3

 ====== IMPERVIOUS AREA UNIT HYDROGRAPH DATA ======

  - SHAPE CONSTANT, N =  3.000          - UNIT PEAK,QP =   .1055 CMS
  - THE UH YIELDS   3.0074 MM VOL SO MULT BY    .3325 WILL ENSURE A 1 MM UH.

 ======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

  - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .1121 CMS
  - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

 API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY

  TEMP RECORD ON REQUESTED START DATE FOUND  40  5  1

  DATE  40  5  8 PACDEP      .0 (mm)   API       4.5 (mm)
  DATE  40  5 15 PACDEP      .0 (mm)   API       6.4 (mm)
  DATE  40  5 23 PACDEP      .0 (mm)   API       8.8 (mm)
  DATE  40  6  1 PACDEP      .0 (mm)   API       2.9 (mm)
  DATE  40  6  8 PACDEP      .0 (mm)   API       1.8 (mm)
  DATE  40  6 15 PACDEP      .0 (mm)   API      15.7 (mm)
  DATE  40  6 23 PACDEP      .0 (mm)   API      13.3 (mm)
  DATE  40  7  1 PACDEP      .0 (mm)   API      20.9 (mm)
  DATE  40  7  8 PACDEP      .0 (mm)   API       8.6 (mm)
  DATE  40  7 15 PACDEP      .0 (mm)   API       1.8 (mm)
  DATE  40  7 23 PACDEP      .0 (mm)   API      11.8 (mm)
  DATE  40  8  1 PACDEP      .0 (mm)   API       2.8 (mm)
  DATE  40  8  8 PACDEP      .0 (mm)   API      10.9 (mm)
  DATE  40  8 15 PACDEP      .0 (mm)   API      10.1 (mm)
  DATE  40  8 23 PACDEP      .0 (mm)   API       9.2 (mm)
  DATE  40  9  1 PACDEP      .0 (mm)   API       2.1 (mm)
  DATE  40  9  8 PACDEP      .0 (mm)   API       2.3 (mm)
  DATE  40  9 15 PACDEP      .0 (mm)   API        .5 (mm)
  DATE  40  9 23 PACDEP      .0 (mm)   API       2.5 (mm)
  DATE  40 10  1 PACDEP      .0 (mm)   API       1.1 (mm)
  DATE  40 10  8 PACDEP      .0 (mm)   API        .5 (mm)
  DATE  40 10 15 PACDEP      .0 (mm)   API       4.5 (mm)
  DATE  40 10 23 PACDEP      .0 (mm)   API       1.0 (mm)
  DATE  40 11  1 PACDEP      .0 (mm)   API       1.1 (mm)
  DATE  40 11  8 PACDEP      .0 (mm)   API        .2 (mm)
```

DATE	40	11	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	40	11	23	PACDEP	8.9	(mm)	API	1.1 (mm)
DATE	40	12	1	PACDEP	9.0	(mm)	API	1.1 (mm)
DATE	40	12	8	PACDEP	5.3	(mm)	API	1.0 (mm)
DATE	40	12	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	40	12	23	PACDEP	1.2	(mm)	API	.9 (mm)
DATE	41	1	1	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	1	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	1	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	41	1	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	2	1	PACDEP	4.4	(mm)	API	5.0 (mm)
DATE	41	2	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	41	2	15	PACDEP	8.2	(mm)	API	5.0 (mm)
DATE	41	2	23	PACDEP	19.8	(mm)	API	3.2 (mm)
DATE	41	3	1	PACDEP	8.6	(mm)	API	5.1 (mm)
DATE	41	3	8	PACDEP	5.1	(mm)	API	4.1 (mm)
DATE	41	3	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	41	3	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	41	4	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	41	4	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	41	4	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	41	4	23	PACDEP	.0	(mm)	API	13.6 (mm)
DATE	41	5	1	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	41	5	8	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	41	5	15	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	41	5	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	41	6	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	41	6	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	41	6	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	41	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	41	7	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	41	7	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	41	7	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	41	7	23	PACDEP	.0	(mm)	API	23.1 (mm)
DATE	41	8	1	PACDEP	.0	(mm)	API	43.0 (mm)
DATE	41	8	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	41	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	8	23	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	41	9	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	9	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	41	9	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	9	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	41	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	41	10	8	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	41	10	15	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	41	10	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	41	11	1	PACDEP	.8	(mm)	API	8.0 (mm)
DATE	41	11	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	41	11	15	PACDEP	2.0	(mm)	API	1.7 (mm)
DATE	41	11	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	41	12	1	PACDEP	.8	(mm)	API	10.4 (mm)
DATE	41	12	8	PACDEP	3.6	(mm)	API	10.3 (mm)
DATE	41	12	15	PACDEP	4.0	(mm)	API	10.3 (mm)
DATE	41	12	23	PACDEP	6.8	(mm)	API	10.3 (mm)
DATE	42	1	1	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	42	1	8	PACDEP	2.8	(mm)	API	6.5 (mm)
DATE	42	1	15	PACDEP	1.1	(mm)	API	9.4 (mm)
DATE	42	1	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	42	2	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	42	2	8	PACDEP	.8	(mm)	API	2.7 (mm)
DATE	42	2	15	PACDEP	4.6	(mm)	API	1.3 (mm)
DATE	42	2	23	PACDEP	6.9	(mm)	API	2.0 (mm)
DATE	42	3	1	PACDEP	9.1	(mm)	API	2.0 (mm)
DATE	42	3	8	PACDEP	.5	(mm)	API	2.0 (mm)
DATE	42	3	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	3	23	PACDEP	4.6	(mm)	API	2.0 (mm)
DATE	42	4	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	42	4	8	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	42	4	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	42	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	42	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	42	5	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	42	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	42	6	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	42	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	42	6	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	42	6	23	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	42	7	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	42	7	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	42	7	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	42	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	42	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	42	8	8	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	42	8	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	42	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	9	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	42	9	8	PACDEP	.0	(mm)	API	20.7 (mm)
DATE	42	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	42	9	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	10	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	42	10	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	10	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	42	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	42	12	1	PACDEP	.5	(mm)	API	1.8 (mm)
DATE	42	12	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	42	12	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	12	23	PACDEP	2.1	(mm)	API	1.2 (mm)
DATE	43	1	1	PACDEP	4.0	(mm)	API	1.1 (mm)
DATE	43	1	8	PACDEP	4.0	(mm)	API	.5 (mm)
DATE	43	1	15	PACDEP	17.2	(mm)	API	.5 (mm)
DATE	43	1	23	PACDEP	10.1	(mm)	API	.5 (mm)
DATE	43	2	1	PACDEP	12.1	(mm)	API	.5 (mm)
DATE	43	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	3	1	PACDEP	2.5	(mm)	API	.9 (mm)
DATE	43	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	3	15	PACDEP	.6	(mm)	API	1.0 (mm)
DATE	43	3	23	PACDEP	4.5	(mm)	API	.3 (mm)
DATE	43	4	1	PACDEP	.4	(mm)	API	1.8 (mm)
DATE	43	4	8	PACDEP	.1	(mm)	API	.8 (mm)
DATE	43	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	5	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	43	5	8	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	43	5	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	43	5	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	6	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	43	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	43	6	23	PACDEP	.0	(mm)	API	44.9 (mm)
DATE	43	7	1	PACDEP	.0	(mm)	API	38.9 (mm)
DATE	43	7	8	PACDEP	.0	(mm)	API	18.1 (mm)
DATE	43	7	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	43	7	23	PACDEP	.0	(mm)	API	3.7 (mm)

DATE	43	8	1	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	43	8	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	43	8	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	8	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	43	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	9	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	43	9	15	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	43	9	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	43	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	43	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	8	PACDEP	6.0	(mm)	API	22.3 (mm)
DATE	43	11	15	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	43	11	23	PACDEP	1.5	(mm)	API	13.6 (mm)
DATE	43	12	1	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	43	12	8	PACDEP	11.9	(mm)	API	6.5 (mm)
DATE	43	12	15	PACDEP	17.8	(mm)	API	6.5 (mm)
DATE	43	12	23	PACDEP	10.7	(mm)	API	6.4 (mm)
DATE	44	1	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	44	1	8	PACDEP	.3	(mm)	API	6.3 (mm)
DATE	44	1	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	44	1	23	PACDEP	1.6	(mm)	API	6.3 (mm)
DATE	44	2	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	44	2	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	2	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	44	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	44	3	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	3	8	PACDEP	3.1	(mm)	API	.5 (mm)
DATE	44	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	3	23	PACDEP	2.4	(mm)	API	.3 (mm)
DATE	44	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	4	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	4	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	5	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	5	8	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	44	5	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	44	5	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	44	6	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	6	15	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	44	6	23	PACDEP	.0	(mm)	API	45.8 (mm)
DATE	44	7	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	44	7	8	PACDEP	.0	(mm)	API	33.2 (mm)
DATE	44	7	15	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	44	7	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	8	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	44	8	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	8	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	9	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	9	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	9	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	44	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	44	10	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	44	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	44	10	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	44	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	11	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	11	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	11	15	PACDEP	1.7	(mm)	API	5.0 (mm)
DATE	44	11	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	44	12	1	PACDEP	7.3	(mm)	API	2.2 (mm)
DATE	44	12	8	PACDEP	.8	(mm)	API	2.1 (mm)
DATE	44	12	15	PACDEP	3.7	(mm)	API	2.1 (mm)
DATE	44	12	23	PACDEP	21.6	(mm)	API	2.1 (mm)
DATE	45	1	1	PACDEP	22.2	(mm)	API	2.1 (mm)
DATE	45	1	8	PACDEP	22.8	(mm)	API	2.1 (mm)
DATE	45	1	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	45	1	23	PACDEP	8.1	(mm)	API	2.1 (mm)
DATE	45	2	1	PACDEP	11.2	(mm)	API	2.1 (mm)
DATE	45	2	8	PACDEP	7.7	(mm)	API	2.1 (mm)
DATE	45	2	15	PACDEP	3.4	(mm)	API	2.1 (mm)
DATE	45	2	23	PACDEP	5.1	(mm)	API	2.0 (mm)
DATE	45	3	1	PACDEP	6.3	(mm)	API	2.0 (mm)
DATE	45	3	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	45	3	15	PACDEP	6.6	(mm)	API	1.9 (mm)
DATE	45	3	23	PACDEP	8.7	(mm)	API	1.9 (mm)
DATE	45	4	1	PACDEP	7.3	(mm)	API	1.8 (mm)
DATE	45	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	4	15	PACDEP	3.8	(mm)	API	1.8 (mm)
DATE	45	4	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	45	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	45	5	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	45	5	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	45	5	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	45	6	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	45	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	45	6	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	45	6	23	PACDEP	.0	(mm)	API	25.9 (mm)
DATE	45	7	1	PACDEP	.0	(mm)	API	35.1 (mm)
DATE	45	7	8	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	45	7	15	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	45	7	23	PACDEP	.0	(mm)	API	36.4 (mm)
DATE	45	8	1	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	45	8	8	PACDEP	.0	(mm)	API	29.9 (mm)
DATE	45	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	45	8	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	9	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	45	9	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	45	9	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	45	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	45	10	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	45	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	45	10	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	45	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	45	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	45	11	15	PACDEP	26.3	(mm)	API	.1 (mm)
DATE	45	11	23	PACDEP	26.2	(mm)	API	.0 (mm)
DATE	45	12	1	PACDEP	21.9	(mm)	API	.0 (mm)
DATE	45	12	8	PACDEP	11.4	(mm)	API	5.7 (mm)
DATE	45	12	15	PACDEP	12.4	(mm)	API	5.0 (mm)
DATE	45	12	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	46	1	1	PACDEP	6.4	(mm)	API	10.4 (mm)
DATE	46	1	8	PACDEP	9.3	(mm)	API	10.4 (mm)
DATE	46	1	15	PACDEP	3.5	(mm)	API	10.3 (mm)
DATE	46	1	23	PACDEP	6.6	(mm)	API	10.3 (mm)
DATE	46	2	1	PACDEP	7.1	(mm)	API	10.3 (mm)
DATE	46	2	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	46	2	15	PACDEP	1.8	(mm)	API	10.2 (mm)
DATE	46	2	23	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	1	PACDEP	1.1	(mm)	API	10.1 (mm)
DATE	46	3	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	3	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	4	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	46	4	8	PACDEP	.0	(mm)	API	1.2 (mm)

DATE	46	4	15	PACDEP	.2	(mm)	API	.7 (mm)
DATE	46	4	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	5	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	46	5	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	46	5	15	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	46	5	23	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	46	6	1	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	46	6	8	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	46	6	15	PACDEP	.0	(mm)	API	15.4 (mm)
DATE	46	6	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	46	7	8	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	46	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	46	7	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	46	8	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	46	8	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	46	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	46	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	46	9	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	46	10	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	46	10	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	46	10	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	46	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	46	11	8	PACDEP	1.6	(mm)	API	.3 (mm)
DATE	46	11	15	PACDEP	3.0	(mm)	API	.3 (mm)
DATE	46	11	23	PACDEP	17.8	(mm)	API	.2 (mm)
DATE	46	12	1	PACDEP	14.5	(mm)	API	1.4 (mm)
DATE	46	12	8	PACDEP	14.8	(mm)	API	1.4 (mm)
DATE	46	12	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	46	12	23	PACDEP	3.6	(mm)	API	1.4 (mm)
DATE	47	1	1	PACDEP	1.2	(mm)	API	1.3 (mm)
DATE	47	1	8	PACDEP	15.2	(mm)	API	1.3 (mm)
DATE	47	1	15	PACDEP	5.3	(mm)	API	1.2 (mm)
DATE	47	1	23	PACDEP	6.1	(mm)	API	1.2 (mm)
DATE	47	2	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	47	2	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	47	2	15	PACDEP	6.5	(mm)	API	1.0 (mm)
DATE	47	2	23	PACDEP	2.5	(mm)	API	1.0 (mm)
DATE	47	3	1	PACDEP	.5	(mm)	API	1.0 (mm)
DATE	47	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	3	15	PACDEP	6.9	(mm)	API	.9 (mm)
DATE	47	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	4	1	PACDEP	.7	(mm)	API	.9 (mm)
DATE	47	4	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	47	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	47	4	23	PACDEP	1.0	(mm)	API	2.7 (mm)
DATE	47	5	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	47	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	47	5	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	47	5	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	47	6	1	PACDEP	.0	(mm)	API	24.8 (mm)
DATE	47	6	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	47	6	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	47	6	23	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	47	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	7	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	47	7	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	8	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	8	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	47	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	47	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	9	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	47	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	10	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	47	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	47	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	11	1	PACDEP	1.4	(mm)	API	6.5 (mm)
DATE	47	11	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	11	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	47	12	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	15	PACDEP	.8	(mm)	API	3.7 (mm)
DATE	47	12	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	48	1	1	PACDEP	4.9	(mm)	API	3.3 (mm)
DATE	48	1	8	PACDEP	8.8	(mm)	API	3.3 (mm)
DATE	48	1	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	48	1	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	48	2	1	PACDEP	4.6	(mm)	API	3.9 (mm)
DATE	48	2	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	48	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	48	3	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	3	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	4	1	PACDEP	23.0	(mm)	API	.3 (mm)
DATE	48	4	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	48	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	48	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	48	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	48	5	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	48	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	6	1	PACDEP	.0	(mm)	API	18.9 (mm)
DATE	48	6	8	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	48	6	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	7	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	48	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	7	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	7	23	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	48	8	1	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	48	8	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	48	8	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	8	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	48	9	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	9	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	48	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	48	9	23	PACDEP	.0	(mm)	API	26.7 (mm)
DATE	48	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	48	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	11	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	48	11	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	48	11	15	PACDEP	1.0	(mm)	API	1.5 (mm)
DATE	48	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	48	12	1	PACDEP	.1	(mm)	API	.5 (mm)
DATE	48	12	8	PACDEP	.5	(mm)	API	.5 (mm)
DATE	48	12	15	PACDEP	.6	(mm)	API	.4 (mm)
DATE	48	12	23	PACDEP	7.0	(mm)	API	.4 (mm)

DATE	49	1	1	PACDEP	18.0	(mm)	API	.4	(mm)
DATE	49	1	8	PACDEP	9.4	(mm)	API	.4	(mm)
DATE	49	1	15	PACDEP	13.2	(mm)	API	.4	(mm)
DATE	49	1	23	PACDEP	15.1	(mm)	API	.4	(mm)
DATE	49	2	1	PACDEP	22.5	(mm)	API	.4	(mm)
DATE	49	2	8	PACDEP	20.6	(mm)	API	.3	(mm)
DATE	49	2	15	PACDEP	23.4	(mm)	API	.3	(mm)
DATE	49	2	23	PACDEP	27.0	(mm)	API	.3	(mm)
DATE	49	3	1	PACDEP	32.8	(mm)	API	.3	(mm)
DATE	49	3	8	PACDEP	32.4	(mm)	API	.3	(mm)
DATE	49	3	15	PACDEP	21.9	(mm)	API	.3	(mm)
DATE	49	3	23	PACDEP	.3	(mm)	API	.2	(mm)
DATE	49	4	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	49	4	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	49	4	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	49	4	23	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	49	5	1	PACDEP	.0	(mm)	API	38.7	(mm)
DATE	49	5	8	PACDEP	.0	(mm)	API	14.4	(mm)
DATE	49	5	15	PACDEP	.0	(mm)	API	10.9	(mm)
DATE	49	5	23	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	49	6	1	PACDEP	.0	(mm)	API	.4	(mm)
DATE	49	6	8	PACDEP	.0	(mm)	API	8.1	(mm)
DATE	49	6	15	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	49	6	23	PACDEP	.0	(mm)	API	13.5	(mm)
DATE	49	7	1	PACDEP	.0	(mm)	API	39.9	(mm)
DATE	49	7	8	PACDEP	.0	(mm)	API	24.1	(mm)
DATE	49	7	15	PACDEP	.0	(mm)	API	6.4	(mm)
DATE	49	7	23	PACDEP	.0	(mm)	API	5.9	(mm)
DATE	49	8	1	PACDEP	.0	(mm)	API	8.1	(mm)
DATE	49	8	8	PACDEP	.0	(mm)	API	7.7	(mm)
DATE	49	8	15	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	49	8	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	49	9	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	49	9	8	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	49	9	15	PACDEP	.0	(mm)	API	6.7	(mm)
DATE	49	9	23	PACDEP	.0	(mm)	API	17.9	(mm)
DATE	49	10	1	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	49	10	8	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	49	10	15	PACDEP	.0	(mm)	API	5.3	(mm)
DATE	49	10	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	49	11	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	49	11	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	49	11	15	PACDEP	1.0	(mm)	API	1.3	(mm)
DATE	49	11	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	49	12	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	49	12	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	49	12	15	PACDEP	.0	(mm)	API	.0	(mm)
DATE	49	12	23	PACDEP	1.9	(mm)	API	.0	(mm)
DATE	50	1	1	PACDEP	1.3	(mm)	API	.5	(mm)
DATE	50	1	8	PACDEP	3.9	(mm)	API	.5	(mm)
DATE	50	1	15	PACDEP	5.8	(mm)	API	.5	(mm)
DATE	50	1	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	50	2	1	PACDEP	1.3	(mm)	API	.4	(mm)
DATE	50	2	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	50	2	15	PACDEP	.0	(mm)	API	.4	(mm)
DATE	50	2	23	PACDEP	.0	(mm)	API	.3	(mm)
DATE	50	3	1	PACDEP	6.9	(mm)	API	.3	(mm)
DATE	50	3	8	PACDEP	.0	(mm)	API	.3	(mm)
DATE	50	3	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	50	3	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	50	4	1	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	50	4	8	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	50	4	15	PACDEP	12.3	(mm)	API	4.2	(mm)
DATE	50	4	23	PACDEP	.0	(mm)	API	3.5	(mm)
DATE	50	5	1	PACDEP	.0	(mm)	API	7.9	(mm)
DATE	50	5	8	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	50	5	15	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	50	5	23	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	50	6	1	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	50	6	8	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	50	6	15	PACDEP	.0	(mm)	API	68.3	(mm)
DATE	50	6	23	PACDEP	.0	(mm)	API	16.5	(mm)
DATE	50	7	1	PACDEP	.0	(mm)	API	28.4	(mm)
DATE	50	7	8	PACDEP	.0	(mm)	API	5.9	(mm)
DATE	50	7	15	PACDEP	.0	(mm)	API	8.3	(mm)
DATE	50	7	23	PACDEP	.0	(mm)	API	10.5	(mm)
DATE	50	8	1	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	50	8	8	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	50	8	15	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	50	8	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	50	9	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	50	9	8	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	50	9	15	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	50	9	23	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	50	10	1	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	50	10	8	PACDEP	.0	(mm)	API	11.3	(mm)
DATE	50	10	15	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	50	10	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	50	11	1	PACDEP	.0	(mm)	API	.4	(mm)
DATE	50	11	8	PACDEP	.0	(mm)	API	.2	(mm)
DATE	50	11	15	PACDEP	2.0	(mm)	API	3.2	(mm)
DATE	50	11	23	PACDEP	1.8	(mm)	API	.3	(mm)
DATE	50	12	1	PACDEP	6.0	(mm)	API	.3	(mm)
DATE	50	12	8	PACDEP	6.2	(mm)	API	.3	(mm)
DATE	50	12	15	PACDEP	2.9	(mm)	API	.2	(mm)
DATE	50	12	23	PACDEP	11.4	(mm)	API	.2	(mm)
DATE	51	1	1	PACDEP	7.7	(mm)	API	.1	(mm)
DATE	51	1	8	PACDEP	5.6	(mm)	API	.1	(mm)
DATE	51	1	15	PACDEP	9.0	(mm)	API	.1	(mm)
DATE	51	1	23	PACDEP	.5	(mm)	API	.1	(mm)
DATE	51	2	1	PACDEP	8.8	(mm)	API	.0	(mm)
DATE	51	2	8	PACDEP	9.1	(mm)	API	.0	(mm)
DATE	51	2	15	PACDEP	.0	(mm)	API	.0	(mm)
DATE	51	2	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	51	3	1	PACDEP	5.1	(mm)	API	.0	(mm)
DATE	51	3	8	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	51	3	15	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	51	3	23	PACDEP	5.4	(mm)	API	-.1	(mm)
DATE	51	4	1	PACDEP	10.0	(mm)	API	-.1	(mm)
DATE	51	4	8	PACDEP	.0	(mm)	API	-.2	(mm)
DATE	51	4	15	PACDEP	1.3	(mm)	API	-.1	(mm)
DATE	51	4	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	51	5	1	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	51	5	8	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	51	5	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	51	5	23	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	51	6	1	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	51	6	8	PACDEP	.0	(mm)	API	39.2	(mm)
DATE	51	6	15	PACDEP	.0	(mm)	API	16.9	(mm)
DATE	51	6	23	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	51	7	1	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	51	7	8	PACDEP	.0	(mm)	API	18.4	(mm)
DATE	51	7	15	PACDEP	.0	(mm)	API	10.5	(mm)
DATE	51	7	23	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	51	8	1	PACDEP	.0	(mm)	API	9.5	(mm)
DATE	51	8	8	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	51	8	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	51	8	23	PACDEP	.0	(mm)	API	10.6	(mm)
DATE	51	9	1	PACDEP	.0	(mm)	API	8.5	(mm)
DATE	51	9	8	PACDEP	.0	(mm)	API	2.5	(mm)

DATE	51	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	51	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	51	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	51	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	51	10	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	51	10	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	51	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	51	11	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	51	11	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	11	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	51	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	51	12	8	PACDEP	5.6	(mm)	API	.5 (mm)
DATE	51	12	15	PACDEP	6.7	(mm)	API	.5 (mm)
DATE	51	12	23	PACDEP	19.9	(mm)	API	.4 (mm)
DATE	52	1	1	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	8	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	15	PACDEP	24.5	(mm)	API	.4 (mm)
DATE	52	1	23	PACDEP	22.7	(mm)	API	.4 (mm)
DATE	52	2	1	PACDEP	26.1	(mm)	API	.4 (mm)
DATE	52	2	8	PACDEP	29.7	(mm)	API	.4 (mm)
DATE	52	2	15	PACDEP	10.1	(mm)	API	.3 (mm)
DATE	52	2	23	PACDEP	12.9	(mm)	API	.3 (mm)
DATE	52	3	1	PACDEP	24.1	(mm)	API	.3 (mm)
DATE	52	3	8	PACDEP	21.6	(mm)	API	.3 (mm)
DATE	52	3	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	4	1	PACDEP	2.1	(mm)	API	.2 (mm)
DATE	52	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	52	4	15	PACDEP	.3	(mm)	API	.0 (mm)
DATE	52	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	5	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	5	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	52	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	5	23	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	52	6	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	52	6	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	52	6	15	PACDEP	.0	(mm)	API	22.7 (mm)
DATE	52	6	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	52	7	1	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	52	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	52	7	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	52	7	23	PACDEP	.0	(mm)	API	18.0 (mm)
DATE	52	8	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	52	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	8	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	52	8	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	52	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	52	9	8	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	52	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	52	9	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	52	10	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	10	15	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	52	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	52	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	52	11	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	52	11	15	PACDEP	1.1	(mm)	API	6.6 (mm)
DATE	52	11	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	52	12	1	PACDEP	14.3	(mm)	API	3.2 (mm)
DATE	52	12	8	PACDEP	17.1	(mm)	API	3.5 (mm)
DATE	52	12	15	PACDEP	20.2	(mm)	API	3.5 (mm)
DATE	52	12	23	PACDEP	7.5	(mm)	API	3.4 (mm)
DATE	53	1	1	PACDEP	16.5	(mm)	API	3.4 (mm)
DATE	53	1	8	PACDEP	19.6	(mm)	API	3.3 (mm)
DATE	53	1	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	1	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	53	2	8	PACDEP	14.5	(mm)	API	3.3 (mm)
DATE	53	2	15	PACDEP	14.9	(mm)	API	3.3 (mm)
DATE	53	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	3	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	53	3	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	53	4	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	53	5	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	53	5	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	53	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	5	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	53	6	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	53	6	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	53	6	15	PACDEP	.0	(mm)	API	23.9 (mm)
DATE	53	6	23	PACDEP	.0	(mm)	API	16.3 (mm)
DATE	53	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	53	7	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	53	7	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	53	8	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	53	8	8	PACDEP	.0	(mm)	API	29.1 (mm)
DATE	53	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	53	8	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	53	9	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	53	9	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	53	9	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	53	9	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	53	10	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	10	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	53	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	53	11	1	PACDEP	2.3	(mm)	API	1.3 (mm)
DATE	53	11	8	PACDEP	14.2	(mm)	API	1.2 (mm)
DATE	53	11	15	PACDEP	14.0	(mm)	API	1.1 (mm)
DATE	53	11	23	PACDEP	19.0	(mm)	API	1.1 (mm)
DATE	53	12	1	PACDEP	19.9	(mm)	API	1.1 (mm)
DATE	53	12	8	PACDEP	15.3	(mm)	API	1.0 (mm)
DATE	53	12	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	53	12	23	PACDEP	3.1	(mm)	API	.9 (mm)
DATE	54	1	1	PACDEP	4.9	(mm)	API	.9 (mm)
DATE	54	1	8	PACDEP	13.0	(mm)	API	.9 (mm)
DATE	54	1	15	PACDEP	14.9	(mm)	API	.9 (mm)
DATE	54	1	23	PACDEP	6.2	(mm)	API	.8 (mm)
DATE	54	2	1	PACDEP	10.3	(mm)	API	.8 (mm)
DATE	54	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	54	2	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	2	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	8	PACDEP	4.5	(mm)	API	.7 (mm)
DATE	54	3	15	PACDEP	1.4	(mm)	API	.7 (mm)
DATE	54	3	23	PACDEP	7.2	(mm)	API	.6 (mm)
DATE	54	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	54	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	54	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	4	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	54	5	1	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	54	5	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	54	5	15	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	54	5	23	PACDEP	.0	(mm)	API	17.2 (mm)

DATE	54	6	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	54	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	54	6	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	54	6	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	54	7	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	54	7	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	54	7	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	54	7	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	54	8	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	8	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	54	8	15	PACDEP	.0	(mm)	API	28.8 (mm)
DATE	54	8	23	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	54	9	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	9	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	54	9	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	54	9	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	54	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	54	10	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	54	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	54	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	54	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	54	11	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	54	11	23	PACDEP	1.9	(mm)	API	4.1 (mm)
DATE	54	12	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	12	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	23	PACDEP	3.1	(mm)	API	3.0 (mm)
DATE	55	1	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	55	1	8	PACDEP	3.8	(mm)	API	2.7 (mm)
DATE	55	1	15	PACDEP	3.3	(mm)	API	2.6 (mm)
DATE	55	1	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	55	2	1	PACDEP	5.6	(mm)	API	2.5 (mm)
DATE	55	2	8	PACDEP	9.4	(mm)	API	2.5 (mm)
DATE	55	2	15	PACDEP	12.8	(mm)	API	2.5 (mm)
DATE	55	2	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	55	3	1	PACDEP	.2	(mm)	API	2.5 (mm)
DATE	55	3	8	PACDEP	1.8	(mm)	API	2.4 (mm)
DATE	55	3	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	3	23	PACDEP	14.7	(mm)	API	2.4 (mm)
DATE	55	4	1	PACDEP	4.0	(mm)	API	2.4 (mm)
DATE	55	4	8	PACDEP	11.6	(mm)	API	2.4 (mm)
DATE	55	4	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	55	4	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	55	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	5	8	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	55	5	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	6	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	55	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	6	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	55	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	55	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	55	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	55	7	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	55	7	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	55	8	1	PACDEP	.0	(mm)	API	19.5 (mm)
DATE	55	8	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	55	8	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	55	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	55	9	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	55	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	55	10	8	PACDEP	.0	(mm)	API	6.5 (mm)
DATE	55	10	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	55	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	11	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	55	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	55	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	55	12	1	PACDEP	8.3	(mm)	API	2.1 (mm)
DATE	55	12	8	PACDEP	4.7	(mm)	API	2.1 (mm)
DATE	55	12	15	PACDEP	18.9	(mm)	API	2.1 (mm)
DATE	55	12	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	56	1	1	PACDEP	14.4	(mm)	API	2.0 (mm)
DATE	56	1	8	PACDEP	16.5	(mm)	API	2.0 (mm)
DATE	56	1	15	PACDEP	11.4	(mm)	API	2.0 (mm)
DATE	56	1	23	PACDEP	1.9	(mm)	API	.5 (mm)
DATE	56	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	56	2	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	56	2	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	3	1	PACDEP	9.3	(mm)	API	.3 (mm)
DATE	56	3	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	3	15	PACDEP	1.8	(mm)	API	.2 (mm)
DATE	56	3	23	PACDEP	.1	(mm)	API	1.0 (mm)
DATE	56	4	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	56	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	56	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	56	4	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	56	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	56	5	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	56	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	56	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	56	6	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	56	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	56	6	15	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	56	6	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	56	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	56	7	15	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	56	8	1	PACDEP	.0	(mm)	API	20.1 (mm)
DATE	56	8	8	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	56	8	15	PACDEP	.0	(mm)	API	20.0 (mm)
DATE	56	8	23	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	56	9	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	56	9	8	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	56	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	56	9	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	56	10	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	56	10	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	56	11	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	56	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	11	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	11	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	56	12	1	PACDEP	11.1	(mm)	API	.4 (mm)
DATE	56	12	8	PACDEP	10.3	(mm)	API	.4 (mm)
DATE	56	12	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	56	12	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	57	1	1	PACDEP	6.2	(mm)	API	1.6 (mm)
DATE	57	1	8	PACDEP	5.9	(mm)	API	1.6 (mm)
DATE	57	1	15	PACDEP	11.9	(mm)	API	1.6 (mm)
DATE	57	1	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	57	2	1	PACDEP	1.2	(mm)	API	1.5 (mm)
DATE	57	2	8	PACDEP	.0	(mm)	API	1.2 (mm)

DATE	57	2	15	PACDEP	.0	(mm)	API	.2	(mm)
DATE	57	2	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	3	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	3	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	3	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	57	3	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	57	4	1	PACDEP	.1	(mm)	API	.3	(mm)
DATE	57	4	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	57	4	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	57	4	23	PACDEP	.0	(mm)	API	.7	(mm)
DATE	57	5	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	5	8	PACDEP	.0	(mm)	API	14.6	(mm)
DATE	57	5	15	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	57	5	23	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	57	6	1	PACDEP	.0	(mm)	API	17.7	(mm)
DATE	57	6	8	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	57	6	15	PACDEP	.0	(mm)	API	14.1	(mm)
DATE	57	6	23	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	57	7	1	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	57	7	8	PACDEP	.0	(mm)	API	14.2	(mm)
DATE	57	7	15	PACDEP	.0	(mm)	API	19.8	(mm)
DATE	57	7	23	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	57	8	1	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	57	8	8	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	57	8	15	PACDEP	.0	(mm)	API	22.1	(mm)
DATE	57	8	23	PACDEP	.0	(mm)	API	23.4	(mm)
DATE	57	9	1	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	57	9	8	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	57	9	15	PACDEP	.0	(mm)	API	13.0	(mm)
DATE	57	9	23	PACDEP	.0	(mm)	API	20.2	(mm)
DATE	57	10	1	PACDEP	.0	(mm)	API	13.7	(mm)
DATE	57	10	8	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	57	10	15	PACDEP	.0	(mm)	API	.9	(mm)
DATE	57	10	23	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	57	11	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	57	11	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	11	15	PACDEP	.0	(mm)	API	.0	(mm)
DATE	57	11	23	PACDEP	3.4	(mm)	API	.1	(mm)
DATE	57	12	1	PACDEP	.1	(mm)	API	.0	(mm)
DATE	57	12	8	PACDEP	9.2	(mm)	API	.0	(mm)
DATE	57	12	15	PACDEP	4.3	(mm)	API	.0	(mm)
DATE	57	12	23	PACDEP	4.7	(mm)	API	.0	(mm)
DATE	58	1	1	PACDEP	7.7	(mm)	API	-.1	(mm)
DATE	58	1	8	PACDEP	15.4	(mm)	API	-.1	(mm)
DATE	58	1	15	PACDEP	15.8	(mm)	API	-.1	(mm)
DATE	58	1	23	PACDEP	15.9	(mm)	API	-.1	(mm)
DATE	58	2	1	PACDEP	35.3	(mm)	API	-.1	(mm)
DATE	58	2	8	PACDEP	35.9	(mm)	API	-.1	(mm)
DATE	58	2	15	PACDEP	44.6	(mm)	API	-.1	(mm)
DATE	58	2	23	PACDEP	.0	(mm)	API	-.2	(mm)
DATE	58	3	1	PACDEP	.7	(mm)	API	-.2	(mm)
DATE	58	3	8	PACDEP	.0	(mm)	API	-.2	(mm)
DATE	58	3	15	PACDEP	3.4	(mm)	API	-.3	(mm)
DATE	58	3	23	PACDEP	.0	(mm)	API	-.3	(mm)
DATE	58	4	1	PACDEP	1.5	(mm)	API	-.4	(mm)
DATE	58	4	8	PACDEP	.0	(mm)	API	-.5	(mm)
DATE	58	4	15	PACDEP	8.6	(mm)	API	-.5	(mm)
DATE	58	4	23	PACDEP	.0	(mm)	API	11.1	(mm)
DATE	58	5	1	PACDEP	.0	(mm)	API	16.2	(mm)
DATE	58	5	8	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	58	5	15	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	58	5	23	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	58	6	1	PACDEP	.0	(mm)	API	19.1	(mm)
DATE	58	6	8	PACDEP	.0	(mm)	API	15.0	(mm)
DATE	58	6	15	PACDEP	.0	(mm)	API	8.7	(mm)
DATE	58	6	23	PACDEP	.0	(mm)	API	10.4	(mm)
DATE	58	7	1	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	58	7	8	PACDEP	.0	(mm)	API	6.2	(mm)
DATE	58	7	15	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	58	7	23	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	58	8	1	PACDEP	.0	(mm)	API	15.2	(mm)
DATE	58	8	8	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	58	8	15	PACDEP	.0	(mm)	API	11.4	(mm)
DATE	58	8	23	PACDEP	.0	(mm)	API	23.3	(mm)
DATE	58	9	1	PACDEP	.0	(mm)	API	4.4	(mm)
DATE	58	9	8	PACDEP	.0	(mm)	API	13.8	(mm)
DATE	58	9	15	PACDEP	.0	(mm)	API	25.1	(mm)
DATE	58	9	23	PACDEP	.0	(mm)	API	7.0	(mm)
DATE	58	10	1	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	58	10	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	58	10	15	PACDEP	.0	(mm)	API	.7	(mm)
DATE	58	10	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	58	11	1	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	58	11	8	PACDEP	3.4	(mm)	API	1.4	(mm)
DATE	58	11	15	PACDEP	2.7	(mm)	API	1.3	(mm)
DATE	58	11	23	PACDEP	2.7	(mm)	API	1.3	(mm)
DATE	58	12	1	PACDEP	5.9	(mm)	API	1.2	(mm)
DATE	58	12	8	PACDEP	4.8	(mm)	API	1.2	(mm)
DATE	58	12	15	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	58	12	23	PACDEP	.2	(mm)	API	1.1	(mm)
DATE	59	1	1	PACDEP	3.2	(mm)	API	1.1	(mm)
DATE	59	1	8	PACDEP	3.8	(mm)	API	1.1	(mm)
DATE	59	1	15	PACDEP	6.2	(mm)	API	1.1	(mm)
DATE	59	1	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	59	2	1	PACDEP	4.3	(mm)	API	1.0	(mm)
DATE	59	2	8	PACDEP	4.1	(mm)	API	1.0	(mm)
DATE	59	2	15	PACDEP	7.0	(mm)	API	1.0	(mm)
DATE	59	2	23	PACDEP	5.0	(mm)	API	1.0	(mm)
DATE	59	3	1	PACDEP	2.1	(mm)	API	1.0	(mm)
DATE	59	3	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	59	3	15	PACDEP	.0	(mm)	API	.9	(mm)
DATE	59	3	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	59	4	1	PACDEP	6.1	(mm)	API	.9	(mm)
DATE	59	4	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	59	4	15	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	59	4	23	PACDEP	.0	(mm)	API	8.2	(mm)
DATE	59	5	1	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	59	5	8	PACDEP	.0	(mm)	API	6.8	(mm)
DATE	59	5	15	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	59	5	23	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	59	6	1	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	59	6	8	PACDEP	.0	(mm)	API	.7	(mm)
DATE	59	6	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	59	6	23	PACDEP	.0	(mm)	API	19.8	(mm)
DATE	59	7	1	PACDEP	.0	(mm)	API	4.9	(mm)
DATE	59	7	8	PACDEP	.0	(mm)	API	13.4	(mm)
DATE	59	7	15	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	59	7	23	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	59	8	1	PACDEP	.0	(mm)	API	9.3	(mm)
DATE	59	8	8	PACDEP	.0	(mm)	API	7.7	(mm)
DATE	59	8	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	59	8	23	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	59	9	1	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	59	9	8	PACDEP	.0	(mm)	API	.6	(mm)
DATE	59	9	15	PACDEP	.0	(mm)	API	5.2	(mm)
DATE	59	9	23	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	59	10	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	59	10	8	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	59	10	15	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	59	10	23	PACDEP	.0	(mm)	API	6.8	(mm)

DATE	59	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	59	11	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	59	11	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	11	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	59	12	1	PACDEP	2.6	(mm)	API	1.7 (mm)
DATE	59	12	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	59	12	15	PACDEP	14.3	(mm)	API	1.8 (mm)
DATE	59	12	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	1	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	60	1	8	PACDEP	2.0	(mm)	API	1.8 (mm)
DATE	60	1	15	PACDEP	5.4	(mm)	API	1.8 (mm)
DATE	60	1	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	2	15	PACDEP	2.4	(mm)	API	1.6 (mm)
DATE	60	2	23	PACDEP	7.6	(mm)	API	1.6 (mm)
DATE	60	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	3	8	PACDEP	1.5	(mm)	API	1.5 (mm)
DATE	60	3	15	PACDEP	4.6	(mm)	API	1.5 (mm)
DATE	60	3	23	PACDEP	1.0	(mm)	API	1.4 (mm)
DATE	60	4	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	60	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	5	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	6	1	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	60	6	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	60	6	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	6	23	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	60	7	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	60	7	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	7	15	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	60	7	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	60	8	1	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	60	8	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	60	8	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	60	8	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	60	9	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	9	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	60	9	15	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	60	9	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	60	10	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	60	10	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	60	10	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	60	10	23	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	60	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	60	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	11	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	60	11	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	60	12	1	PACDEP	14.1	(mm)	API	3.4 (mm)
DATE	60	12	8	PACDEP	23.1	(mm)	API	3.4 (mm)
DATE	60	12	15	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	60	12	23	PACDEP	7.1	(mm)	API	3.3 (mm)
DATE	61	1	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	61	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	1	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	61	1	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	2	1	PACDEP	3.3	(mm)	API	1.5 (mm)
DATE	61	2	8	PACDEP	3.6	(mm)	API	1.5 (mm)
DATE	61	2	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	3	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	61	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	61	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	61	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	61	4	1	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	61	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	61	4	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	61	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	8	PACDEP	.0	(mm)	API	58.5 (mm)
DATE	61	5	15	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	61	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	61	6	1	PACDEP	.0	(mm)	API	24.2 (mm)
DATE	61	6	8	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	61	6	15	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	61	6	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	61	7	1	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	61	7	8	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	61	7	15	PACDEP	.0	(mm)	API	33.5 (mm)
DATE	61	7	23	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	61	8	1	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	61	8	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	61	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	61	8	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	61	9	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	61	9	8	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	61	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	9	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	61	10	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	61	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	10	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	61	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	61	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	61	11	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	11	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	11	23	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	61	12	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	12	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	12	15	PACDEP	2.2	(mm)	API	3.0 (mm)
DATE	61	12	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	62	1	1	PACDEP	4.5	(mm)	API	2.9 (mm)
DATE	62	1	8	PACDEP	5.7	(mm)	API	2.9 (mm)
DATE	62	1	15	PACDEP	2.4	(mm)	API	2.9 (mm)
DATE	62	1	23	PACDEP	9.6	(mm)	API	2.9 (mm)
DATE	62	2	1	PACDEP	7.2	(mm)	API	2.8 (mm)
DATE	62	2	8	PACDEP	10.2	(mm)	API	2.8 (mm)
DATE	62	2	15	PACDEP	12.2	(mm)	API	2.8 (mm)
DATE	62	2	23	PACDEP	2.8	(mm)	API	2.8 (mm)
DATE	62	3	1	PACDEP	6.8	(mm)	API	2.8 (mm)
DATE	62	3	8	PACDEP	10.3	(mm)	API	2.8 (mm)
DATE	62	3	15	PACDEP	.2	(mm)	API	2.7 (mm)
DATE	62	3	23	PACDEP	2.7	(mm)	API	2.7 (mm)
DATE	62	4	1	PACDEP	6.2	(mm)	API	2.6 (mm)
DATE	62	4	8	PACDEP	7.7	(mm)	API	2.6 (mm)
DATE	62	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	62	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	62	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	62	5	8	PACDEP	2.5	(mm)	API	15.8 (mm)
DATE	62	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	62	5	23	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	62	6	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	62	6	8	PACDEP	.0	(mm)	API	16.8 (mm)
DATE	62	6	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	62	6	23	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	62	7	1	PACDEP	.0	(mm)	API	32.0 (mm)
DATE	62	7	8	PACDEP	.0	(mm)	API	35.6 (mm)

DATE	62	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	62	7	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	62	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	62	8	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	62	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	62	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	62	9	1	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	62	9	8	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	62	9	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	62	9	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	62	10	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	62	10	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	62	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	62	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	62	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	62	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	62	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	62	11	23	PACDEP	3.8	(mm)	API	4.2 (mm)
DATE	62	12	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	15	PACDEP	3.0	(mm)	API	4.1 (mm)
DATE	62	12	23	PACDEP	2.7	(mm)	API	4.0 (mm)
DATE	63	1	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	63	1	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	63	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	1	23	PACDEP	1.4	(mm)	API	1.9 (mm)
DATE	63	2	1	PACDEP	1.0	(mm)	API	1.9 (mm)
DATE	63	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	63	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	2	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	3	1	PACDEP	3.0	(mm)	API	.1 (mm)
DATE	63	3	8	PACDEP	7.0	(mm)	API	.1 (mm)
DATE	63	3	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	63	3	23	PACDEP	7.9	(mm)	API	4.7 (mm)
DATE	63	4	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	63	4	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	4	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	63	4	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	5	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	63	5	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	63	5	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	6	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	63	6	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	63	7	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	63	7	8	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	63	7	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	63	7	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	63	8	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	8	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	63	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	63	8	23	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	63	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	63	9	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	63	9	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	63	9	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	63	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	63	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	63	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	63	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	63	11	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	63	11	23	PACDEP	4.0	(mm)	API	1.9 (mm)
DATE	63	12	1	PACDEP	5.2	(mm)	API	1.9 (mm)
DATE	63	12	8	PACDEP	6.8	(mm)	API	1.9 (mm)
DATE	63	12	15	PACDEP	11.3	(mm)	API	1.9 (mm)
DATE	63	12	23	PACDEP	13.9	(mm)	API	1.9 (mm)
DATE	64	1	1	PACDEP	7.6	(mm)	API	1.8 (mm)
DATE	64	1	8	PACDEP	.2	(mm)	API	1.8 (mm)
DATE	64	1	15	PACDEP	3.7	(mm)	API	1.8 (mm)
DATE	64	1	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	2	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	3	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	3	8	PACDEP	1.6	(mm)	API	.4 (mm)
DATE	64	3	15	PACDEP	9.5	(mm)	API	.3 (mm)
DATE	64	3	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	64	4	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	64	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	4	23	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	64	5	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	64	5	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	64	5	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	64	5	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	64	6	1	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	64	6	8	PACDEP	.0	(mm)	API	25.1 (mm)
DATE	64	6	15	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	64	6	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	64	7	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	64	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	64	7	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	64	7	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	64	8	1	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	64	8	8	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	64	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	8	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	8	PACDEP	.0	(mm)	API	33.1 (mm)
DATE	64	9	15	PACDEP	.0	(mm)	API	23.2 (mm)
DATE	64	9	23	PACDEP	.0	(mm)	API	25.6 (mm)
DATE	64	10	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	64	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	64	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	10	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	64	11	1	PACDEP	.4	(mm)	API	2.8 (mm)
DATE	64	11	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	11	15	PACDEP	1.9	(mm)	API	1.2 (mm)
DATE	64	11	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	64	12	1	PACDEP	1.4	(mm)	API	.9 (mm)
DATE	64	12	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	64	12	15	PACDEP	.3	(mm)	API	.8 (mm)
DATE	64	12	23	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	65	1	1	PACDEP	4.3	(mm)	API	.8 (mm)
DATE	65	1	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	2	1	PACDEP	.4	(mm)	API	.7 (mm)
DATE	65	2	8	PACDEP	6.5	(mm)	API	.7 (mm)
DATE	65	2	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	3	1	PACDEP	1.4	(mm)	API	.6 (mm)
DATE	65	3	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	65	3	23	PACDEP	.0	(mm)	API	.5 (mm)

DATE	65	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	65	4	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	65	4	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	4	23	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	65	5	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	65	5	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	5	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	5	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	65	6	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	65	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	65	6	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	65	6	23	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	65	7	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	65	7	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	65	7	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	65	7	23	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	65	8	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	65	8	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	65	8	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	65	8	23	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	65	9	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	65	9	8	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	65	9	15	PACDEP	.0	(mm)	API	55.9 (mm)
DATE	65	9	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	65	10	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	65	10	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	65	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	65	11	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	65	11	8	PACDEP	2.0	(mm)	API	.7 (mm)
DATE	65	11	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	65	11	23	PACDEP	1.3	(mm)	API	3.6 (mm)
DATE	65	12	1	PACDEP	3.4	(mm)	API	3.6 (mm)
DATE	65	12	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	12	15	PACDEP	6.2	(mm)	API	3.6 (mm)
DATE	65	12	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	66	1	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	66	1	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	66	1	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	66	1	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	66	2	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	66	2	8	PACDEP	.2	(mm)	API	3.5 (mm)
DATE	66	2	15	PACDEP	10.0	(mm)	API	3.5 (mm)
DATE	66	2	23	PACDEP	7.9	(mm)	API	3.5 (mm)
DATE	66	3	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	66	3	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	66	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	66	4	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	4	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	4	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	66	4	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	66	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	66	5	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	66	5	15	PACDEP	.0	(mm)	API	23.3 (mm)
DATE	66	5	23	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	66	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	66	6	8	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	66	6	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	66	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	7	1	PACDEP	.0	(mm)	API	44.1 (mm)
DATE	66	7	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	66	7	15	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	66	7	23	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	66	8	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	66	8	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	66	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	66	8	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	66	9	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	66	9	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	66	9	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	66	9	23	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	66	10	1	PACDEP	.0	(mm)	API	29.7 (mm)
DATE	66	10	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	66	10	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	66	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	11	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	66	11	8	PACDEP	1.0	(mm)	API	1.8 (mm)
DATE	66	11	15	PACDEP	3.4	(mm)	API	1.8 (mm)
DATE	66	11	23	PACDEP	3.1	(mm)	API	1.7 (mm)
DATE	66	12	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	67	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	1	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	67	1	15	PACDEP	.4	(mm)	API	1.6 (mm)
DATE	67	1	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	67	2	1	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	67	2	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	2	23	PACDEP	.6	(mm)	API	.0 (mm)
DATE	67	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	67	3	8	PACDEP	2.9	(mm)	API	1.0 (mm)
DATE	67	3	15	PACDEP	5.8	(mm)	API	.3 (mm)
DATE	67	3	23	PACDEP	1.8	(mm)	API	3.3 (mm)
DATE	67	4	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	4	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	4	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	67	4	23	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	67	5	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	67	5	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	67	5	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	67	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	67	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	6	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	67	6	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	67	7	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	67	7	8	PACDEP	.0	(mm)	API	23.7 (mm)
DATE	67	7	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	67	7	23	PACDEP	.0	(mm)	API	40.9 (mm)
DATE	67	8	1	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	67	8	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	67	8	15	PACDEP	.0	(mm)	API	34.8 (mm)
DATE	67	8	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	67	9	1	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	67	9	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	67	9	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	67	9	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	10	1	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	67	10	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	67	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	10	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	67	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	11	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	8	PACDEP	.0	(mm)	API	.6 (mm)

DATE	67	12	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	12	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	1	1	PACDEP	2.7	(mm)	API	.2 (mm)
DATE	68	1	8	PACDEP	2.9	(mm)	API	.2 (mm)
DATE	68	1	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	2	1	PACDEP	2.5	(mm)	API	.2 (mm)
DATE	68	2	8	PACDEP	4.6	(mm)	API	.2 (mm)
DATE	68	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	2	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	3	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	68	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	68	3	15	PACDEP	3.3	(mm)	API	2.8 (mm)
DATE	68	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	4	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	68	4	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	68	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	4	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	68	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	5	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	68	5	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	5	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	6	1	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	68	6	8	PACDEP	.0	(mm)	API	20.0 (mm)
DATE	68	6	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	68	6	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	68	7	1	PACDEP	.0	(mm)	API	28.0 (mm)
DATE	68	7	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	68	7	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	68	7	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	68	8	1	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	68	8	8	PACDEP	.0	(mm)	API	21.7 (mm)
DATE	68	8	15	PACDEP	.0	(mm)	API	16.9 (mm)
DATE	68	8	23	PACDEP	.0	(mm)	API	31.8 (mm)
DATE	68	9	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	68	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	68	9	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	68	9	23	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	68	10	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	68	10	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	68	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	68	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	68	11	15	PACDEP	.1	(mm)	API	.4 (mm)
DATE	68	11	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	12	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	68	12	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	12	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	68	12	23	PACDEP	1.7	(mm)	API	.3 (mm)
DATE	69	1	1	PACDEP	2.0	(mm)	API	.3 (mm)
DATE	69	1	8	PACDEP	17.8	(mm)	API	.3 (mm)
DATE	69	1	15	PACDEP	11.8	(mm)	API	.3 (mm)
DATE	69	1	23	PACDEP	1.4	(mm)	API	.2 (mm)
DATE	69	2	1	PACDEP	1.5	(mm)	API	.1 (mm)
DATE	69	2	8	PACDEP	1.3	(mm)	API	.1 (mm)
DATE	69	2	15	PACDEP	6.0	(mm)	API	.1 (mm)
DATE	69	2	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	69	3	1	PACDEP	4.6	(mm)	API	.0 (mm)
DATE	69	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	69	3	15	PACDEP	6.4	(mm)	API	-.1 (mm)
DATE	69	3	23	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	8	PACDEP	.3	(mm)	API	-.2 (mm)
DATE	69	4	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	23	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	69	5	1	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	69	5	8	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	69	5	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	69	5	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	69	6	1	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	69	6	8	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	69	6	15	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	69	6	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	69	7	1	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	69	7	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	69	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	69	7	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	69	8	1	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	69	8	8	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	69	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	69	8	23	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	69	9	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	69	9	8	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	69	9	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	69	9	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	69	10	1	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	69	10	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	69	10	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	69	10	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	69	11	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	69	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	69	11	15	PACDEP	5.6	(mm)	API	1.4 (mm)
DATE	69	11	23	PACDEP	.6	(mm)	API	4.3 (mm)
DATE	69	12	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	69	12	8	PACDEP	1.3	(mm)	API	1.5 (mm)
DATE	69	12	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	69	12	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	1	1	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	70	1	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	70	1	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	70	1	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	70	2	1	PACDEP	4.6	(mm)	API	2.2 (mm)
DATE	70	2	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	2	15	PACDEP	2.4	(mm)	API	2.1 (mm)
DATE	70	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	3	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	70	3	8	PACDEP	.8	(mm)	API	.1 (mm)
DATE	70	3	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	70	3	23	PACDEP	1.0	(mm)	API	1.6 (mm)
DATE	70	4	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	4	8	PACDEP	4.0	(mm)	API	3.3 (mm)
DATE	70	4	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	70	4	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	70	5	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	70	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	70	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	70	5	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	70	6	1	PACDEP	.0	(mm)	API	29.4 (mm)
DATE	70	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	70	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	70	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	70	7	1	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	70	7	8	PACDEP	.0	(mm)	API	21.0 (mm)
DATE	70	7	15	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	70	7	23	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	70	8	1	PACDEP	.0	(mm)	API	12.1 (mm)
DATE	70	8	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	70	8	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	8	23	PACDEP	.0	(mm)	API	12.2 (mm)

DATE	70	9	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	70	9	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	70	9	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	70	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	70	10	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	70	10	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	70	10	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	70	11	1	PACDEP	2.8	(mm)	API	1.9 (mm)
DATE	70	11	8	PACDEP	.6	(mm)	API	1.7 (mm)
DATE	70	11	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	70	11	23	PACDEP	2.8	(mm)	API	1.5 (mm)
DATE	70	12	1	PACDEP	11.8	(mm)	API	2.4 (mm)
DATE	70	12	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	70	12	15	PACDEP	3.6	(mm)	API	7.0 (mm)
DATE	70	12	23	PACDEP	6.2	(mm)	API	7.0 (mm)
DATE	71	1	1	PACDEP	8.1	(mm)	API	7.0 (mm)
DATE	71	1	8	PACDEP	10.7	(mm)	API	7.0 (mm)
DATE	71	1	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	71	1	23	PACDEP	.4	(mm)	API	6.9 (mm)
DATE	71	2	1	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	71	2	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	2	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	71	2	23	PACDEP	.8	(mm)	API	2.0 (mm)
DATE	71	3	1	PACDEP	7.9	(mm)	API	2.4 (mm)
DATE	71	3	8	PACDEP	4.6	(mm)	API	2.4 (mm)
DATE	71	3	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	3	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	71	4	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	71	4	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	71	4	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	71	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	71	5	1	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	71	5	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	71	5	15	PACDEP	.0	(mm)	API	24.5 (mm)
DATE	71	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	71	6	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	71	6	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	71	6	15	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	71	6	23	PACDEP	.0	(mm)	API	30.6 (mm)
DATE	71	7	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	71	7	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	71	7	15	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	71	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	71	8	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	71	8	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	71	8	15	PACDEP	.0	(mm)	API	28.5 (mm)
DATE	71	8	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	71	9	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	71	9	8	PACDEP	.0	(mm)	API	15.1 (mm)
DATE	71	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	71	9	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	71	10	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	71	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	71	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	71	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	71	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	71	11	8	PACDEP	3.6	(mm)	API	3.8 (mm)
DATE	71	11	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	71	11	23	PACDEP	1.0	(mm)	API	4.5 (mm)
DATE	71	12	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	71	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	71	12	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	71	12	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	1	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	3	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	72	3	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	3	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	72	3	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	72	4	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	72	4	8	PACDEP	.6	(mm)	API	5.4 (mm)
DATE	72	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	72	4	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	72	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	72	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	72	5	15	PACDEP	1.6	(mm)	API	3.5 (mm)
DATE	72	5	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	72	6	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	72	6	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	72	6	15	PACDEP	.0	(mm)	API	77.0 (mm)
DATE	72	6	23	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	72	7	1	PACDEP	.0	(mm)	API	31.7 (mm)
DATE	72	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	72	7	15	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	72	7	23	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	72	8	1	PACDEP	.0	(mm)	API	27.7 (mm)
DATE	72	8	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	72	8	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	72	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	72	9	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	9	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	72	9	15	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	72	9	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	10	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	72	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	72	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	11	8	PACDEP	1.6	(mm)	API	2.7 (mm)
DATE	72	11	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	72	11	23	PACDEP	5.9	(mm)	API	5.3 (mm)
DATE	72	12	1	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	72	12	8	PACDEP	.0	(mm)	API	12.5 (mm)
DATE	72	12	15	PACDEP	4.4	(mm)	API	12.5 (mm)
DATE	72	12	23	PACDEP	5.8	(mm)	API	12.5 (mm)
DATE	73	1	1	PACDEP	9.8	(mm)	API	12.5 (mm)
DATE	73	1	8	PACDEP	14.2	(mm)	API	12.5 (mm)
DATE	73	1	15	PACDEP	11.0	(mm)	API	12.5 (mm)
DATE	73	1	23	PACDEP	4.1	(mm)	API	12.4 (mm)
DATE	73	2	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	2	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	2	15	PACDEP	4.9	(mm)	API	12.3 (mm)
DATE	73	2	23	PACDEP	12.4	(mm)	API	12.3 (mm)
DATE	73	3	1	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	73	3	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	73	3	15	PACDEP	4.4	(mm)	API	2.3 (mm)
DATE	73	3	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	73	4	1	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	73	4	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	73	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	5	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	5	8	PACDEP	.0	(mm)	API	13.2 (mm)

DATE	73	5	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	73	5	23	PACDEP	.0	(mm)	API	21.8 (mm)
DATE	73	6	1	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	73	6	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	73	6	15	PACDEP	.0	(mm)	API	28.9 (mm)
DATE	73	6	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	73	7	1	PACDEP	.0	(mm)	API	31.1 (mm)
DATE	73	7	8	PACDEP	.0	(mm)	API	15.3 (mm)
DATE	73	7	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	73	7	23	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	73	8	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	73	8	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	73	8	15	PACDEP	.0	(mm)	API	28.3 (mm)
DATE	73	8	23	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	73	9	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	9	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	73	9	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	73	9	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	10	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	73	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	73	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	73	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	73	11	15	PACDEP	.1	(mm)	API	.6 (mm)
DATE	73	11	23	PACDEP	5.4	(mm)	API	.8 (mm)
DATE	73	12	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	73	12	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	73	12	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	73	12	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	74	1	1	PACDEP	.2	(mm)	API	1.4 (mm)
DATE	74	1	8	PACDEP	2.0	(mm)	API	1.4 (mm)
DATE	74	1	15	PACDEP	1.8	(mm)	API	1.4 (mm)
DATE	74	1	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	2	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	74	2	8	PACDEP	4.4	(mm)	API	1.3 (mm)
DATE	74	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	2	23	PACDEP	4.0	(mm)	API	1.2 (mm)
DATE	74	3	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	74	3	23	PACDEP	4.1	(mm)	API	.7 (mm)
DATE	74	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	74	4	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	74	5	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	74	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	74	5	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	74	5	23	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	74	6	1	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	74	6	8	PACDEP	.0	(mm)	API	27.9 (mm)
DATE	74	6	15	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	74	6	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	74	7	1	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	74	7	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	7	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	74	7	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	74	8	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	8	8	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	74	8	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	74	8	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	74	9	1	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	74	9	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	74	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	74	9	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	74	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	74	10	15	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	74	10	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	11	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	74	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	11	15	PACDEP	2.2	(mm)	API	3.2 (mm)
DATE	74	11	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	74	12	1	PACDEP	.6	(mm)	API	5.1 (mm)
DATE	74	12	8	PACDEP	1.5	(mm)	API	4.9 (mm)
DATE	74	12	15	PACDEP	.2	(mm)	API	4.8 (mm)
DATE	74	12	23	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	1	1	PACDEP	4.2	(mm)	API	4.7 (mm)
DATE	75	1	8	PACDEP	4.8	(mm)	API	4.7 (mm)
DATE	75	1	15	PACDEP	4.9	(mm)	API	4.7 (mm)
DATE	75	1	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	75	2	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	2	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	1	PACDEP	.8	(mm)	API	4.3 (mm)
DATE	75	3	8	PACDEP	7.2	(mm)	API	4.3 (mm)
DATE	75	3	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	75	4	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	75	4	8	PACDEP	2.1	(mm)	API	.8 (mm)
DATE	75	4	15	PACDEP	.2	(mm)	API	3.5 (mm)
DATE	75	4	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	75	5	1	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	75	5	8	PACDEP	.0	(mm)	API	26.3 (mm)
DATE	75	5	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	75	5	23	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	75	6	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	75	6	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	75	6	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	6	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	75	7	1	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	75	7	8	PACDEP	.0	(mm)	API	26.4 (mm)
DATE	75	7	15	PACDEP	.0	(mm)	API	25.5 (mm)
DATE	75	7	23	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	75	8	1	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	8	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	75	8	15	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	75	8	23	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	75	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	75	9	8	PACDEP	.0	(mm)	API	13.7 (mm)
DATE	75	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	75	9	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	75	10	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	75	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	75	10	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	75	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	75	11	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	75	11	8	PACDEP	7.6	(mm)	API	1.1 (mm)
DATE	75	11	15	PACDEP	1.1	(mm)	API	4.0 (mm)
DATE	75	11	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	75	12	1	PACDEP	12.0	(mm)	API	3.5 (mm)
DATE	75	12	8	PACDEP	14.4	(mm)	API	3.5 (mm)
DATE	75	12	15	PACDEP	23.3	(mm)	API	3.5 (mm)
DATE	75	12	23	PACDEP	18.8	(mm)	API	3.4 (mm)
DATE	76	1	1	PACDEP	16.6	(mm)	API	3.4 (mm)
DATE	76	1	8	PACDEP	18.6	(mm)	API	3.4 (mm)
DATE	76	1	15	PACDEP	1.2	(mm)	API	3.3 (mm)
DATE	76	1	23	PACDEP	3.0	(mm)	API	3.3 (mm)

DATE	76	2	1	PACDEP	9.2	(mm)	API	3.3	(mm)
DATE	76	2	8	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	76	2	15	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	76	2	23	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	76	3	1	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	76	3	8	PACDEP	10.4	(mm)	API	3.2	(mm)
DATE	76	3	15	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	76	3	23	PACDEP	10.9	(mm)	API	.9	(mm)
DATE	76	4	1	PACDEP	24.7	(mm)	API	.9	(mm)
DATE	76	4	8	PACDEP	.0	(mm)	API	11.2	(mm)
DATE	76	4	15	PACDEP	.0	(mm)	API	6.3	(mm)
DATE	76	4	23	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	76	5	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	76	5	8	PACDEP	8.0	(mm)	API	11.3	(mm)
DATE	76	5	15	PACDEP	.0	(mm)	API	8.1	(mm)
DATE	76	5	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	76	6	1	PACDEP	.0	(mm)	API	4.5	(mm)
DATE	76	6	8	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	76	6	15	PACDEP	.0	(mm)	API	.4	(mm)
DATE	76	6	23	PACDEP	.0	(mm)	API	16.5	(mm)
DATE	76	7	1	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	76	7	8	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	76	7	15	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	76	7	23	PACDEP	.0	(mm)	API	4.5	(mm)
DATE	76	8	1	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	76	8	8	PACDEP	.0	(mm)	API	9.6	(mm)
DATE	76	8	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	76	8	23	PACDEP	.0	(mm)	API	.3	(mm)
DATE	76	9	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	76	9	8	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	76	9	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	76	9	23	PACDEP	.0	(mm)	API	14.3	(mm)
DATE	76	10	1	PACDEP	.0	(mm)	API	9.3	(mm)
DATE	76	10	8	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	76	10	15	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	76	10	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	76	11	1	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	76	11	8	PACDEP	.0	(mm)	API	.7	(mm)
DATE	76	11	15	PACDEP	14.0	(mm)	API	.9	(mm)
DATE	76	11	23	PACDEP	21.2	(mm)	API	.9	(mm)
DATE	76	12	1	PACDEP	26.0	(mm)	API	.9	(mm)
DATE	76	12	8	PACDEP	26.0	(mm)	API	.8	(mm)
DATE	76	12	15	PACDEP	26.3	(mm)	API	.8	(mm)
DATE	76	12	23	PACDEP	33.1	(mm)	API	.7	(mm)
DATE	77	1	1	PACDEP	36.7	(mm)	API	.7	(mm)
DATE	77	1	8	PACDEP	40.0	(mm)	API	.7	(mm)
DATE	77	1	15	PACDEP	46.0	(mm)	API	.7	(mm)
DATE	77	1	23	PACDEP	38.7	(mm)	API	.7	(mm)
DATE	77	2	1	PACDEP	7.4	(mm)	API	.6	(mm)
DATE	77	2	8	PACDEP	4.9	(mm)	API	.6	(mm)
DATE	77	2	15	PACDEP	.3	(mm)	API	.5	(mm)
DATE	77	2	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	77	3	1	PACDEP	5.5	(mm)	API	.4	(mm)
DATE	77	3	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	77	3	15	PACDEP	8.1	(mm)	API	.4	(mm)
DATE	77	3	23	PACDEP	.1	(mm)	API	.3	(mm)
DATE	77	4	1	PACDEP	.0	(mm)	API	.3	(mm)
DATE	77	4	8	PACDEP	1.8	(mm)	API	.2	(mm)
DATE	77	4	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	77	4	23	PACDEP	.0	(mm)	API	4.9	(mm)
DATE	77	5	1	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	77	5	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	77	5	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	77	5	23	PACDEP	.0	(mm)	API	26.2	(mm)
DATE	77	6	1	PACDEP	.0	(mm)	API	21.3	(mm)
DATE	77	6	8	PACDEP	.0	(mm)	API	17.2	(mm)
DATE	77	6	15	PACDEP	.0	(mm)	API	38.8	(mm)
DATE	77	6	23	PACDEP	.0	(mm)	API	23.8	(mm)
DATE	77	7	1	PACDEP	.0	(mm)	API	14.1	(mm)
DATE	77	7	8	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	77	7	15	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	77	7	23	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	77	8	1	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	77	8	8	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	77	8	15	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	77	8	23	PACDEP	.0	(mm)	API	7.8	(mm)
DATE	77	9	1	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	77	9	8	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	77	9	15	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	77	9	23	PACDEP	.0	(mm)	API	5.7	(mm)
DATE	77	10	1	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	77	10	8	PACDEP	.0	(mm)	API	10.4	(mm)
DATE	77	10	15	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	77	10	23	PACDEP	.0	(mm)	API	.7	(mm)
DATE	77	11	1	PACDEP	.0	(mm)	API	.3	(mm)
DATE	77	11	8	PACDEP	.1	(mm)	API	.1	(mm)
DATE	77	11	15	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	77	11	23	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	77	12	1	PACDEP	.0	(mm)	API	.5	(mm)
DATE	77	12	8	PACDEP	.7	(mm)	API	1.3	(mm)
DATE	77	12	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	77	12	23	PACDEP	1.8	(mm)	API	1.7	(mm)
DATE	78	1	1	PACDEP	.8	(mm)	API	.7	(mm)
DATE	78	1	8	PACDEP	12.4	(mm)	API	2.0	(mm)
DATE	78	1	15	PACDEP	14.2	(mm)	API	2.0	(mm)
DATE	78	1	23	PACDEP	15.6	(mm)	API	2.0	(mm)
DATE	78	2	1	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	78	2	8	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	78	2	15	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	78	2	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	78	3	1	PACDEP	1.1	(mm)	API	.7	(mm)
DATE	78	3	8	PACDEP	8.1	(mm)	API	.7	(mm)
DATE	78	3	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	78	3	23	PACDEP	30.5	(mm)	API	.6	(mm)
DATE	78	4	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	78	4	8	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	78	4	15	PACDEP	.0	(mm)	API	7.9	(mm)
DATE	78	4	23	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	78	5	1	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	78	5	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	78	5	15	PACDEP	.0	(mm)	API	.2	(mm)
DATE	78	5	23	PACDEP	.0	(mm)	API	36.3	(mm)
DATE	78	6	1	PACDEP	.0	(mm)	API	17.5	(mm)
DATE	78	6	8	PACDEP	.0	(mm)	API	14.8	(mm)
DATE	78	6	15	PACDEP	.0	(mm)	API	9.1	(mm)
DATE	78	6	23	PACDEP	.0	(mm)	API	16.0	(mm)
DATE	78	7	1	PACDEP	.0	(mm)	API	23.0	(mm)
DATE	78	7	8	PACDEP	.0	(mm)	API	47.1	(mm)
DATE	78	7	15	PACDEP	.0	(mm)	API	13.2	(mm)
DATE	78	7	23	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	78	8	1	PACDEP	.0	(mm)	API	19.1	(mm)
DATE	78	8	8	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	78	8	15	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	78	8	23	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	78	9	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	78	9	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	78	9	15	PACDEP	.0	(mm)	API	.0	(mm)
DATE	78	9	23	PACDEP	.0	(mm)	API	8.4	(mm)
DATE	78	10	1	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	78	10	8	PACDEP	.0	(mm)	API	1.3	(mm)

DATE	78	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	78	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	78	11	8	PACDEP	3.3	(mm)	API	7.3 (mm)
DATE	78	11	15	PACDEP	1.7	(mm)	API	7.3 (mm)
DATE	78	11	23	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	78	12	1	PACDEP	1.9	(mm)	API	3.6 (mm)
DATE	78	12	8	PACDEP	.4	(mm)	API	4.1 (mm)
DATE	78	12	15	PACDEP	3.4	(mm)	API	1.1 (mm)
DATE	78	12	23	PACDEP	.7	(mm)	API	1.0 (mm)
DATE	79	1	1	PACDEP	10.7	(mm)	API	1.0 (mm)
DATE	79	1	8	PACDEP	14.8	(mm)	API	1.0 (mm)
DATE	79	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	1	23	PACDEP	3.3	(mm)	API	1.0 (mm)
DATE	79	2	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	8	PACDEP	3.6	(mm)	API	.9 (mm)
DATE	79	3	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	79	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	79	4	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	79	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	79	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	79	4	23	PACDEP	.0	(mm)	API	33.3 (mm)
DATE	79	5	1	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	79	5	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	79	5	15	PACDEP	.0	(mm)	API	12.9 (mm)
DATE	79	5	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	79	6	1	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	79	6	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	79	6	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	79	6	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	79	7	1	PACDEP	.0	(mm)	API	17.8 (mm)
DATE	79	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	79	7	15	PACDEP	.0	(mm)	API	34.9 (mm)
DATE	79	7	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	79	8	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	79	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	79	8	15	PACDEP	.0	(mm)	API	36.8 (mm)
DATE	79	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	79	9	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	79	9	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	79	9	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	79	9	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	79	10	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	79	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	10	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	79	10	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	79	11	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	79	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	79	11	23	PACDEP	.6	(mm)	API	5.8 (mm)
DATE	79	12	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	79	12	8	PACDEP	1.0	(mm)	API	5.1 (mm)
DATE	79	12	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	79	12	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	80	1	1	PACDEP	.6	(mm)	API	2.7 (mm)
DATE	80	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	80	1	15	PACDEP	5.8	(mm)	API	2.7 (mm)
DATE	80	1	23	PACDEP	5.6	(mm)	API	2.7 (mm)
DATE	80	2	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	80	2	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	80	2	15	PACDEP	17.2	(mm)	API	2.5 (mm)
DATE	80	2	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	80	3	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	80	3	8	PACDEP	9.0	(mm)	API	2.4 (mm)
DATE	80	3	15	PACDEP	9.0	(mm)	API	2.4 (mm)
DATE	80	3	23	PACDEP	8.4	(mm)	API	1.5 (mm)
DATE	80	4	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	80	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	80	4	15	PACDEP	11.0	(mm)	API	1.4 (mm)
DATE	80	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	80	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	80	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	80	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	80	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	80	6	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	80	6	8	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	80	6	15	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	80	6	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	80	7	1	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	80	7	8	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	80	7	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	80	7	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	80	8	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	80	8	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	80	8	15	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	80	8	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	80	9	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	80	9	8	PACDEP	.0	(mm)	API	13.4 (mm)
DATE	80	9	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	80	9	23	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	80	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	80	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	80	10	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	80	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	80	11	15	PACDEP	1.7	(mm)	API	.1 (mm)
DATE	80	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	12	1	PACDEP	1.3	(mm)	API	.0 (mm)
DATE	80	12	8	PACDEP	1.0	(mm)	API	.2 (mm)
DATE	80	12	15	PACDEP	4.0	(mm)	API	.1 (mm)
DATE	80	12	23	PACDEP	2.5	(mm)	API	.0 (mm)
DATE	81	1	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	15	PACDEP	1.2	(mm)	API	.0 (mm)
DATE	81	1	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	2	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	2	8	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	15	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	23	PACDEP	3.0	(mm)	API	-.1 (mm)
DATE	81	3	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	23	PACDEP	1.4	(mm)	API	1.7 (mm)
DATE	81	4	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	81	4	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	81	4	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	81	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	81	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	81	5	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	81	5	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	81	5	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	81	6	1	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	81	6	8	PACDEP	.0	(mm)	API	43.6 (mm)
DATE	81	6	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	81	6	23	PACDEP	.0	(mm)	API	7.9 (mm)

DATE	81	7	1	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	81	7	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	81	7	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	81	7	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	81	8	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	81	8	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	81	8	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	81	8	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	81	9	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	81	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	81	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	81	9	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	81	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	81	10	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	81	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	81	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	81	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	81	11	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	81	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	81	11	23	PACDEP	.8	(mm)	API	.3 (mm)
DATE	81	12	1	PACDEP	15.6	(mm)	API	.1 (mm)
DATE	81	12	8	PACDEP	12.1	(mm)	API	.1 (mm)
DATE	81	12	15	PACDEP	14.7	(mm)	API	.1 (mm)
DATE	81	12	23	PACDEP	9.4	(mm)	API	.0 (mm)
DATE	82	1	1	PACDEP	10.3	(mm)	API	.0 (mm)
DATE	82	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	1	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	82	1	23	PACDEP	.2	(mm)	API	.9 (mm)
DATE	82	2	1	PACDEP	9.2	(mm)	API	.9 (mm)
DATE	82	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	23	PACDEP	4.0	(mm)	API	.8 (mm)
DATE	82	3	1	PACDEP	9.6	(mm)	API	.8 (mm)
DATE	82	3	8	PACDEP	5.7	(mm)	API	.8 (mm)
DATE	82	3	15	PACDEP	5.0	(mm)	API	.8 (mm)
DATE	82	3	23	PACDEP	9.3	(mm)	API	.8 (mm)
DATE	82	4	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	82	4	8	PACDEP	2.1	(mm)	API	.7 (mm)
DATE	82	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	82	5	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	82	5	8	PACDEP	3.0	(mm)	API	5.8 (mm)
DATE	82	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	5	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	82	6	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	6	8	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	6	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	82	6	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	82	7	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	7	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	82	7	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	7	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	8	1	PACDEP	.0	(mm)	API	9.7 (mm)
DATE	82	8	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	82	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	82	8	23	PACDEP	.0	(mm)	API	7.1 (mm)
DATE	82	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	9	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	82	9	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	82	9	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	82	10	1	PACDEP	.0	(mm)	API	15.5 (mm)
DATE	82	10	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	82	10	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	10	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	82	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	82	11	8	PACDEP	6.4	(mm)	API	1.9 (mm)
DATE	82	11	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	12	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	82	12	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	82	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	12	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	83	1	1	PACDEP	8.3	(mm)	API	.2 (mm)
DATE	83	1	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	83	1	15	PACDEP	1.6	(mm)	API	4.9 (mm)
DATE	83	1	23	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	83	2	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	83	2	8	PACDEP	3.4	(mm)	API	3.8 (mm)
DATE	83	2	15	PACDEP	6.5	(mm)	API	2.2 (mm)
DATE	83	2	23	PACDEP	.9	(mm)	API	2.1 (mm)
DATE	83	3	1	PACDEP	6.0	(mm)	API	2.1 (mm)
DATE	83	3	8	PACDEP	9.7	(mm)	API	2.1 (mm)
DATE	83	3	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	83	3	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	4	1	PACDEP	6.0	(mm)	API	.8 (mm)
DATE	83	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	83	4	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	83	4	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	83	5	1	PACDEP	.0	(mm)	API	25.4 (mm)
DATE	83	5	8	PACDEP	2.8	(mm)	API	14.3 (mm)
DATE	83	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	83	5	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	83	6	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	83	6	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	6	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	83	6	23	PACDEP	.0	(mm)	API	42.4 (mm)
DATE	83	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	83	7	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	83	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	83	7	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	8	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	83	8	8	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	83	8	15	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	83	8	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	83	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	83	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	83	9	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	83	9	23	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	83	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	83	10	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	83	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	11	1	PACDEP	1.4	(mm)	API	10.8 (mm)
DATE	83	11	8	PACDEP	3.5	(mm)	API	15.2 (mm)
DATE	83	11	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	83	11	23	PACDEP	8.6	(mm)	API	15.1 (mm)
DATE	83	12	1	PACDEP	7.2	(mm)	API	14.8 (mm)
DATE	83	12	8	PACDEP	4.3	(mm)	API	14.8 (mm)
DATE	83	12	15	PACDEP	3.8	(mm)	API	14.7 (mm)
DATE	83	12	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	84	1	1	PACDEP	1.5	(mm)	API	14.6 (mm)
DATE	84	1	8	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	84	1	15	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	84	1	23	PACDEP	.4	(mm)	API	11.6 (mm)
DATE	84	2	1	PACDEP	15.7	(mm)	API	11.2 (mm)
DATE	84	2	8	PACDEP	3.5	(mm)	API	11.1 (mm)
DATE	84	2	15	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	84	2	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	84	3	1	PACDEP	.4	(mm)	API	11.1 (mm)
DATE	84	3	8	PACDEP	.0	(mm)	API	11.0 (mm)

DATE	84	3	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	84	3	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	84	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	15	PACDEP	9.8	(mm)	API	.0 (mm)
DATE	84	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	84	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	84	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	84	5	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	84	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	84	6	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	84	6	8	PACDEP	.0	(mm)	API	35.4 (mm)
DATE	84	6	15	PACDEP	.0	(mm)	API	21.6 (mm)
DATE	84	6	23	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	84	7	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	84	7	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	84	7	15	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	7	23	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	8	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	84	8	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	84	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	84	8	23	PACDEP	.0	(mm)	API	18.5 (mm)
DATE	84	9	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	9	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	84	9	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	84	9	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	84	10	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	10	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	10	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	84	10	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	11	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	84	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	84	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	11	23	PACDEP	.9	(mm)	API	.4 (mm)
DATE	84	12	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	12	8	PACDEP	4.8	(mm)	API	.1 (mm)
DATE	84	12	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	12	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	1	1	PACDEP	6.4	(mm)	API	1.0 (mm)
DATE	85	1	8	PACDEP	13.6	(mm)	API	1.0 (mm)
DATE	85	1	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	85	1	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	85	2	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	2	8	PACDEP	5.8	(mm)	API	1.0 (mm)
DATE	85	2	15	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	85	2	23	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	85	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	3	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	85	3	23	PACDEP	9.0	(mm)	API	1.8 (mm)
DATE	85	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	4	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	4	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	5	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	85	5	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	5	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	85	5	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	85	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	6	8	PACDEP	.0	(mm)	API	91.1 (mm)
DATE	85	6	15	PACDEP	.0	(mm)	API	25.8 (mm)
DATE	85	6	23	PACDEP	.0	(mm)	API	21.5 (mm)
DATE	85	7	1	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	85	7	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	85	7	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	85	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	85	8	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	85	8	23	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	85	9	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	85	9	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	9	15	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	85	9	23	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	85	10	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	10	8	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	85	10	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	11	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	85	11	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	85	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	11	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	85	12	1	PACDEP	5.0	(mm)	API	.7 (mm)
DATE	85	12	8	PACDEP	5.9	(mm)	API	.7 (mm)
DATE	85	12	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	85	12	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	86	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	1	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	1	15	PACDEP	.7	(mm)	API	.0 (mm)
DATE	86	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	2	15	PACDEP	1.4	(mm)	API	.1 (mm)
DATE	86	2	23	PACDEP	12.6	(mm)	API	.1 (mm)
DATE	86	3	1	PACDEP	7.9	(mm)	API	.1 (mm)
DATE	86	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	3	15	PACDEP	1.5	(mm)	API	.0 (mm)
DATE	86	3	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	86	4	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	86	4	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	86	5	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	86	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	86	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	86	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	6	1	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	86	6	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	86	6	15	PACDEP	.0	(mm)	API	21.9 (mm)
DATE	86	6	23	PACDEP	.0	(mm)	API	39.4 (mm)
DATE	86	7	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	86	7	8	PACDEP	.0	(mm)	API	20.9 (mm)
DATE	86	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	86	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	8	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	8	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	86	8	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	86	9	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	86	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	9	15	PACDEP	.0	(mm)	API	43.3 (mm)
DATE	86	9	23	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	86	10	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	10	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	86	10	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	86	11	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	86	11	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	86	11	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	86	11	23	PACDEP	6.0	(mm)	API	.6 (mm)

DATE	86	12	1	PACDEP	14.4	(mm)	API	1.9 (mm)
DATE	86	12	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	86	12	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	12	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	1	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	87	1	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	1	15	PACDEP	.8	(mm)	API	2.4 (mm)
DATE	87	1	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	87	2	1	PACDEP	4.0	(mm)	API	2.3 (mm)
DATE	87	2	8	PACDEP	6.6	(mm)	API	2.1 (mm)
DATE	87	2	15	PACDEP	5.9	(mm)	API	2.0 (mm)
DATE	87	2	23	PACDEP	.4	(mm)	API	2.0 (mm)
DATE	87	3	1	PACDEP	6.4	(mm)	API	2.0 (mm)
DATE	87	3	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	87	3	15	PACDEP	3.0	(mm)	API	1.2 (mm)
DATE	87	3	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	4	1	PACDEP	3.0	(mm)	API	.5 (mm)
DATE	87	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	87	4	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	4	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	87	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	5	8	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	87	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	87	5	23	PACDEP	.0	(mm)	API	19.6 (mm)
DATE	87	6	1	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	87	6	8	PACDEP	.0	(mm)	API	65.5 (mm)
DATE	87	6	15	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	87	6	23	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	87	7	1	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	7	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	87	8	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	87	8	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	87	8	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	87	8	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	87	9	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	87	9	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	87	9	23	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	87	10	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	87	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	87	10	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	87	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	11	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	87	11	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	11	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	11	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	87	12	1	PACDEP	6.8	(mm)	API	1.6 (mm)
DATE	87	12	8	PACDEP	8.4	(mm)	API	1.6 (mm)
DATE	87	12	15	PACDEP	8.1	(mm)	API	1.5 (mm)
DATE	87	12	23	PACDEP	3.8	(mm)	API	1.4 (mm)
DATE	88	1	1	PACDEP	3.9	(mm)	API	1.3 (mm)
DATE	88	1	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	23	PACDEP	5.4	(mm)	API	1.3 (mm)
DATE	88	2	1	PACDEP	6.3	(mm)	API	1.2 (mm)
DATE	88	2	8	PACDEP	8.8	(mm)	API	1.2 (mm)
DATE	88	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	88	2	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	15	PACDEP	.6	(mm)	API	1.1 (mm)
DATE	88	3	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	88	4	1	PACDEP	.6	(mm)	API	.4 (mm)
DATE	88	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	88	4	15	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	88	4	23	PACDEP	16.0	(mm)	API	7.1 (mm)
DATE	88	5	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	88	5	8	PACDEP	.7	(mm)	API	6.4 (mm)
DATE	88	5	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	88	5	23	PACDEP	.0	(mm)	API	30.7 (mm)
DATE	88	6	1	PACDEP	.0	(mm)	API	17.6 (mm)
DATE	88	6	8	PACDEP	.0	(mm)	API	40.7 (mm)
DATE	88	6	15	PACDEP	.0	(mm)	API	31.6 (mm)
DATE	88	6	23	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	88	7	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	88	7	8	PACDEP	.0	(mm)	API	21.2 (mm)
DATE	88	7	15	PACDEP	.0	(mm)	API	17.6 (mm)
DATE	88	7	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	88	8	1	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	88	8	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	88	8	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	88	8	23	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	88	9	1	PACDEP	.0	(mm)	API	20.2 (mm)
DATE	88	9	8	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	88	9	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	88	9	23	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	88	10	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	88	10	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	88	10	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	88	10	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	88	11	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	88	11	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	88	11	23	PACDEP	1.9	(mm)	API	3.9 (mm)
DATE	88	12	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	88	12	8	PACDEP	7.8	(mm)	API	5.2 (mm)
DATE	88	12	15	PACDEP	13.4	(mm)	API	3.4 (mm)
DATE	88	12	23	PACDEP	20.8	(mm)	API	3.4 (mm)
DATE	89	1	1	PACDEP	27.1	(mm)	API	3.4 (mm)
DATE	89	1	8	PACDEP	28.4	(mm)	API	3.3 (mm)
DATE	89	1	15	PACDEP	6.5	(mm)	API	3.3 (mm)
DATE	89	1	23	PACDEP	.6	(mm)	API	3.3 (mm)
DATE	89	2	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	89	2	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	89	2	15	PACDEP	3.8	(mm)	API	3.2 (mm)
DATE	89	2	23	PACDEP	4.1	(mm)	API	3.2 (mm)
DATE	89	3	1	PACDEP	9.4	(mm)	API	3.2 (mm)
DATE	89	3	8	PACDEP	4.5	(mm)	API	3.1 (mm)
DATE	89	3	15	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	89	3	23	PACDEP	15.2	(mm)	API	3.1 (mm)
DATE	89	4	1	PACDEP	5.1	(mm)	API	8.5 (mm)
DATE	89	4	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	89	4	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	89	4	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	89	5	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	89	5	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	89	5	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	89	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	89	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	89	6	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	89	6	15	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	89	6	23	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	89	7	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	89	7	8	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	89	7	15	PACDEP	.0	(mm)	API	20.9 (mm)
DATE	89	7	23	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	89	8	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	89	8	8	PACDEP	.0	(mm)	API	19.0 (mm)

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DATE  89  8 15 PACDEP      .0 (mm)   API      15.1 (mm)
DATE  89  8 23 PACDEP      .0 (mm)   API       4.9 (mm)
DATE  89  9  1 PACDEP      .0 (mm)   API        .7 (mm)
DATE  89  9  8 PACDEP      .0 (mm)   API        .1 (mm)
DATE  89  9 15 PACDEP      .0 (mm)   API        .0 (mm)
DATE  89  9 23 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  89 10  1 PACDEP      .0 (mm)   API        .2 (mm)
DATE  89 10  8 PACDEP      .0 (mm)   API       2.1 (mm)
DATE  89 10 15 PACDEP      .0 (mm)   API       6.8 (mm)
DATE  89 10 23 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  1 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  8 PACDEP      .0 (mm)   API        .8 (mm)
DATE  89 11 15 PACDEP      .0 (mm)   API       1.9 (mm)
DATE  89 11 23 PACDEP      .0 (mm)   API        .3 (mm)
DATE  89 12  1 PACDEP     1.8 (mm)   API       1.5 (mm)
DATE  89 12  8 PACDEP    14.4 (mm)   API        .1 (mm)
DATE  89 12 15 PACDEP    21.8 (mm)   API        .1 (mm)
DATE  89 12 23 PACDEP    20.7 (mm)   API        .0 (mm)

RAINFALL AND DIRECT  RUNOFF TOTALS OVER THE SIMULATION TIME SPAN ==========
  RAINFALL  PERVIOUS  IMPERVIOUS   TOTAL
            RUNOFF     RUNOFF     RUNOFF
    (MM)      (MM)       (MM)       (MM)
 20344.780   1238.884  13317.000   5949.356
    *
    ********************************************************************
    *TRAP-LOWS & LIMIT TO 1604 L/S
    *
    ROUTE RESERVOIR     IDIN=1 IDOUT=2  ISER=401  OUTFLAG=0 CPAN=0 NINTER=4
                        SSTORAGE=0  NPAIRS=2
                        VOLUME   FLOW
                        0        0
                        4530     1.604


SIMPLE RESERVOIR ROUTE:
     Inflow series ID    =  1 with DT =    1.00 hours
     Outflow series ID   =  2
     Outflow series ISER =  401


       Max hourly inflow rate   =     1.3722m3/s
       Max hourly outflow rate  =     1.3757m3/s
       Max hourly storage       =     3682.4m3
       Starting storage     =         .0m3
       Total inflow volume  =  1926396.0m3
       Total outflow volume =  1926215.0m3
       Final storage        =         .0m3
   Note that above maxima are maximum averages for each interval of DT =  1.00
hrs.

    Peak outflow computed in intermediate steps =     1.4726 m3/s
    Peak storage computed in intermediate steps =     4158.9 m3
       Hours of extrapolated outflows =        .00
    *
    ********************************************************************
    *PIPE OUTFLOW
    SERIES STATS        IDIN=2
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  2   ISER =  401 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
--------------------------------------------------------------------
```

```
Results from SERIES STATS for series ID=  2:


  TSS conc         Duration:      FOD conc         Duration:
equal or above                   equal or above
    (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
       .00    435360.0 100.00            .0    435360.0 100.00
      5.00          .0    .00          25.0          .0    .00
     10.00          .0    .00          50.0          .0    .00
     15.00          .0    .00         100.0          .0    .00
     20.00          .0    .00         200.0          .0    .00
     25.00          .0    .00         300.0          .0    .00
     30.00          .0    .00         400.0          .0    .00
     35.00          .0    .00         500.0          .0    .00
     40.00          .0    .00        1000.0          .0    .00
     50.00          .0    .00        2000.0          .0    .00
     60.00          .0    .00        3000.0          .0    .00
     70.00          .0    .00        4000.0          .0    .00
     80.00          .0    .00        5000.0          .0    .00
     90.00          .0    .00        6000.0          .0    .00
    100.00          .0    .00        8000.0          .0    .00
    120.00          .0    .00       10000.0          .0    .00
    150.00          .0    .00       15000.0          .0    .00
    200.00          .0    .00       20000.0          .0    .00
    300.00          .0    .00       25000.0          .0    .00
    400.00          .0    .00       30000.0          .0    .00
    500.00          .0    .00       40000.0          .0    .00
    600.00          .0    .00       50000.0          .0    .00
    700.00          .0    .00       60000.0          .0    .00
    800.00          .0    .00       80000.0          .0    .00
   1000.00          .0    .00      100000.0          .0    .00


     Total duration     =  435360.00 hours
     Max flow rate      =     1.3757 m3/sec
     Min flow rate      =      .0000 m3/sec
     Total flow volume  =    1925.99 1000 m3

     Max TSS conc       =         .0 mg/l
     Min TSS conc       =         .0 mg/l
     Total SS load      =        .00 kg
     Max FOD conc       =         .0 #/dl
     Min FOD conc       =         .0 #/dl
     Total FOD load     =    .00E+00 #


Stats for each of the five SS fractions:
    Max conc:         .0         .0         .0         .0         .0 mg/l
    Min conc:         .0         .0         .0         .0         .0 mg/l
    Load    :         .0         .0         .0         .0         .0 kg
  ********************************************************************
  ****HAMPTONS PHASE 9 AND SUBCATCHMENT TRIBUTRARY TO POND#4
  *GOLF COURSE
  *A-02
  GENERATE            ID=1 ISER=302 DT=1.0 HR  DA= 14.44 HA
                                    AB=0       FRIMP=0.18
                  ====IMPERVIOUS AREA====
                      NASH UNIT HYD AA=1 NASH N=3  TP=0.18 HRS
                                    ABSIMP=1.6 MM    RIMP=0.9
                                    CETIMP=1.0
                   ====PERVIOUS AREA=====
                      NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                    SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
```

```
                                        APIK=0.8 PER DAY  API=7.6 MM   ABSPER=3.2
MM
                                        CETPER=1.0
                              ====BASE FLOW  DATA====
                              NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                              MINIMUM BASE FLOW                BASMIN=0.0
                              BASE FLOW DEPLETION FACTOR       BFACR=2.0
                              STARTING SOIL MOISTURE           SVOL=6.5 MM
                              SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                              SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                              BASE RECESSION CONSTANT          SLOSKA=0.00571
                              BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                              CET=1.0
                              =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                              ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                              ALPHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                              KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                              CFACTR=1.0  CFACTS=1.0    IZFLAG=3

====== IMPERVIOUS AREA UNIT HYDROGRAPH DATA ======

 - SHAPE CONSTANT, N =  3.000          - UNIT PEAK,QP =   .0217 CMS
 - THE UH YIELDS   3.0074 MM VOL SO MULT BY    .3325 WILL ENSURE A 1 MM UH.

======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

 - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0672 CMS
 - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY

 TEMP RECORD ON REQUESTED START DATE FOUND  40  5  1

 DATE  40  5  8 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  40  5 15 PACDEP      .0 (mm)   API       6.4 (mm)
 DATE  40  5 23 PACDEP      .0 (mm)   API       8.8 (mm)
 DATE  40  6  1 PACDEP      .0 (mm)   API       2.9 (mm)
 DATE  40  6  8 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  6 15 PACDEP      .0 (mm)   API      15.7 (mm)
 DATE  40  6 23 PACDEP      .0 (mm)   API      13.3 (mm)
 DATE  40  7  1 PACDEP      .0 (mm)   API      20.9 (mm)
 DATE  40  7  8 PACDEP      .0 (mm)   API       8.6 (mm)
 DATE  40  7 15 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  7 23 PACDEP      .0 (mm)   API      11.8 (mm)
 DATE  40  8  1 PACDEP      .0 (mm)   API       2.8 (mm)
 DATE  40  8  8 PACDEP      .0 (mm)   API      10.9 (mm)
 DATE  40  8 15 PACDEP      .0 (mm)   API      10.1 (mm)
 DATE  40  8 23 PACDEP      .0 (mm)   API       9.2 (mm)
 DATE  40  9  1 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  40  9  8 PACDEP      .0 (mm)   API       2.3 (mm)
 DATE  40  9 15 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  40  9 23 PACDEP      .0 (mm)   API       2.5 (mm)
 DATE  40 10  1 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 10  8 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  40 10 15 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  40 10 23 PACDEP      .0 (mm)   API       1.0 (mm)
 DATE  40 11  1 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 11  8 PACDEP      .0 (mm)   API        .2 (mm)
 DATE  40 11 15 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 11 23 PACDEP     8.9 (mm)   API       1.1 (mm)
 DATE  40 12  1 PACDEP     9.0 (mm)   API       1.1 (mm)
 DATE  40 12  8 PACDEP     5.3 (mm)   API       1.0 (mm)
 DATE  40 12 15 PACDEP      .0 (mm)   API       1.3 (mm)
 DATE  40 12 23 PACDEP     1.2 (mm)   API        .9 (mm)
 DATE  41  1  1 PACDEP      .0 (mm)   API       5.1 (mm)
 DATE  41  1  8 PACDEP      .0 (mm)   API       5.1 (mm)
 DATE  41  1 15 PACDEP      .0 (mm)   API       1.2 (mm)
 DATE  41  1 23 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  41  2  1 PACDEP     4.4 (mm)   API       5.0 (mm)
 DATE  41  2  8 PACDEP      .0 (mm)   API       2.5 (mm)
 DATE  41  2 15 PACDEP     8.2 (mm)   API       5.0 (mm)
 DATE  41  2 23 PACDEP    19.8 (mm)   API       3.2 (mm)
 DATE  41  3  1 PACDEP     8.6 (mm)   API       5.1 (mm)
 DATE  41  3  8 PACDEP     5.1 (mm)   API       4.1 (mm)
 DATE  41  3 15 PACDEP      .0 (mm)   API       4.0 (mm)
 DATE  41  3 23 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  41  4  1 PACDEP      .0 (mm)   API       1.9 (mm)
 DATE  41  4  8 PACDEP      .0 (mm)   API       1.0 (mm)
 DATE  41  4 15 PACDEP      .0 (mm)   API        .6 (mm)
 DATE  41  4 23 PACDEP      .0 (mm)   API      13.6 (mm)
 DATE  41  5  1 PACDEP      .0 (mm)   API       4.7 (mm)
 DATE  41  5  8 PACDEP      .0 (mm)   API       8.7 (mm)
 DATE  41  5 15 PACDEP      .0 (mm)   API       5.4 (mm)
 DATE  41  5 23 PACDEP      .0 (mm)   API       2.2 (mm)
 DATE  41  6  1 PACDEP      .0 (mm)   API       5.7 (mm)
 DATE  41  6  8 PACDEP      .0 (mm)   API       1.2 (mm)
 DATE  41  6 15 PACDEP      .0 (mm)   API        .3 (mm)
 DATE  41  6 23 PACDEP      .0 (mm)   API       4.2 (mm)
 DATE  41  7  1 PACDEP      .0 (mm)   API        .7 (mm)
 DATE  41  7  8 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  41  7 15 PACDEP      .0 (mm)   API       1.4 (mm)
 DATE  41  7 23 PACDEP      .0 (mm)   API      23.1 (mm)
 DATE  41  8  1 PACDEP      .0 (mm)   API      43.0 (mm)
 DATE  41  8  8 PACDEP      .0 (mm)   API       9.0 (mm)
 DATE  41  8 15 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  41  8 23 PACDEP      .0 (mm)   API       6.9 (mm)
 DATE  41  9  1 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  41  9  8 PACDEP      .0 (mm)   API       2.4 (mm)
 DATE  41  9 15 PACDEP      .0 (mm)   API       5.1 (mm)
 DATE  41  9 23 PACDEP      .0 (mm)   API       3.8 (mm)
 DATE  41 10  1 PACDEP      .0 (mm)   API       1.4 (mm)
 DATE  41 10  8 PACDEP      .0 (mm)   API      10.5 (mm)
 DATE  41 10 15 PACDEP      .0 (mm)   API       2.7 (mm)
 DATE  41 10 23 PACDEP      .0 (mm)   API       5.0 (mm)
 DATE  41 11  1 PACDEP      .8 (mm)   API       8.0 (mm)
 DATE  41 11  8 PACDEP      .0 (mm)   API       8.2 (mm)
 DATE  41 11 15 PACDEP     2.0 (mm)   API       1.7 (mm)
 DATE  41 11 23 PACDEP      .0 (mm)   API      10.4 (mm)
 DATE  41 12  1 PACDEP      .8 (mm)   API      10.4 (mm)
 DATE  41 12  8 PACDEP     3.6 (mm)   API      10.3 (mm)
 DATE  41 12 15 PACDEP     4.0 (mm)   API      10.3 (mm)
 DATE  41 12 23 PACDEP     6.8 (mm)   API      10.3 (mm)
 DATE  42  1  1 PACDEP      .0 (mm)   API      10.2 (mm)
 DATE  42  1  8 PACDEP     2.8 (mm)   API       6.5 (mm)
 DATE  42  1 15 PACDEP     1.1 (mm)   API       9.4 (mm)
 DATE  42  1 23 PACDEP      .0 (mm)   API       9.4 (mm)
 DATE  42  2  1 PACDEP      .0 (mm)   API       4.8 (mm)
 DATE  42  2  8 PACDEP      .8 (mm)   API       2.7 (mm)
 DATE  42  2 15 PACDEP     4.6 (mm)   API       1.3 (mm)
 DATE  42  2 23 PACDEP     6.9 (mm)   API       2.0 (mm)
 DATE  42  3  1 PACDEP     9.1 (mm)   API       2.0 (mm)
 DATE  42  3  8 PACDEP      .5 (mm)   API       2.0 (mm)
 DATE  42  3 15 PACDEP      .0 (mm)   API       2.0 (mm)
 DATE  42  3 23 PACDEP     4.6 (mm)   API       2.0 (mm)
 DATE  42  4  1 PACDEP      .0 (mm)   API       1.6 (mm)
 DATE  42  4  8 PACDEP      .0 (mm)   API       9.4 (mm)
 DATE  42  4 15 PACDEP      .0 (mm)   API       1.9 (mm)
 DATE  42  4 23 PACDEP      .0 (mm)   API        .7 (mm)
 DATE  42  5  1 PACDEP      .0 (mm)   API        .1 (mm)
 DATE  42  5  8 PACDEP      .0 (mm)   API       4.5 (mm)
```

DATE	42	5	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	42	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	42	6	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	42	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	42	6	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	42	6	23	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	42	7	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	42	7	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	42	7	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	42	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	42	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	42	8	8	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	42	8	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	42	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	9	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	42	9	8	PACDEP	.0	(mm)	API	20.7 (mm)
DATE	42	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	42	9	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	10	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	42	10	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	10	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	42	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	42	12	1	PACDEP	.5	(mm)	API	1.8 (mm)
DATE	42	12	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	42	12	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	12	23	PACDEP	2.1	(mm)	API	1.2 (mm)
DATE	43	1	1	PACDEP	4.0	(mm)	API	1.1 (mm)
DATE	43	1	8	PACDEP	4.0	(mm)	API	.5 (mm)
DATE	43	1	15	PACDEP	17.2	(mm)	API	.5 (mm)
DATE	43	1	23	PACDEP	10.1	(mm)	API	.5 (mm)
DATE	43	2	1	PACDEP	12.1	(mm)	API	.5 (mm)
DATE	43	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	3	1	PACDEP	2.5	(mm)	API	.9 (mm)
DATE	43	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	3	15	PACDEP	.6	(mm)	API	1.0 (mm)
DATE	43	3	23	PACDEP	4.5	(mm)	API	.3 (mm)
DATE	43	4	1	PACDEP	.4	(mm)	API	1.8 (mm)
DATE	43	4	8	PACDEP	.1	(mm)	API	.8 (mm)
DATE	43	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	5	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	43	5	8	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	43	5	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	43	5	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	6	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	43	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	43	6	23	PACDEP	.0	(mm)	API	44.9 (mm)
DATE	43	7	1	PACDEP	.0	(mm)	API	38.9 (mm)
DATE	43	7	8	PACDEP	.0	(mm)	API	18.1 (mm)
DATE	43	7	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	43	7	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	43	8	1	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	43	8	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	43	8	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	8	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	43	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	9	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	43	9	15	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	43	9	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	43	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	43	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	8	PACDEP	6.0	(mm)	API	22.3 (mm)
DATE	43	11	15	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	43	11	23	PACDEP	1.5	(mm)	API	13.6 (mm)
DATE	43	12	1	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	43	12	8	PACDEP	11.9	(mm)	API	6.5 (mm)
DATE	43	12	15	PACDEP	17.8	(mm)	API	6.5 (mm)
DATE	43	12	23	PACDEP	10.7	(mm)	API	6.4 (mm)
DATE	44	1	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	44	1	8	PACDEP	.3	(mm)	API	6.3 (mm)
DATE	44	1	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	44	1	23	PACDEP	1.6	(mm)	API	6.3 (mm)
DATE	44	2	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	44	2	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	2	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	44	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	44	3	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	3	8	PACDEP	3.1	(mm)	API	.5 (mm)
DATE	44	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	3	23	PACDEP	2.4	(mm)	API	.3 (mm)
DATE	44	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	4	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	4	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	5	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	5	8	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	44	5	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	44	5	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	44	6	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	6	15	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	44	6	23	PACDEP	.0	(mm)	API	45.8 (mm)
DATE	44	7	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	44	7	8	PACDEP	.0	(mm)	API	33.2 (mm)
DATE	44	7	15	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	44	7	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	8	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	44	8	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	8	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	9	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	9	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	9	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	44	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	44	10	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	44	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	44	10	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	44	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	11	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	11	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	11	15	PACDEP	1.7	(mm)	API	5.0 (mm)
DATE	44	11	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	44	12	1	PACDEP	7.3	(mm)	API	2.2 (mm)
DATE	44	12	8	PACDEP	.8	(mm)	API	2.1 (mm)
DATE	44	12	15	PACDEP	3.7	(mm)	API	2.1 (mm)
DATE	44	12	23	PACDEP	21.6	(mm)	API	2.1 (mm)
DATE	45	1	1	PACDEP	22.2	(mm)	API	2.1 (mm)
DATE	45	1	8	PACDEP	22.8	(mm)	API	2.1 (mm)
DATE	45	1	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	45	1	23	PACDEP	8.1	(mm)	API	2.1 (mm)

DATE	45	2	1	PACDEP	11.2	(mm)	API	2.1 (mm)
DATE	45	2	8	PACDEP	7.7	(mm)	API	2.1 (mm)
DATE	45	2	15	PACDEP	3.4	(mm)	API	2.1 (mm)
DATE	45	2	23	PACDEP	5.1	(mm)	API	2.0 (mm)
DATE	45	3	1	PACDEP	6.3	(mm)	API	2.0 (mm)
DATE	45	3	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	45	3	15	PACDEP	6.6	(mm)	API	1.9 (mm)
DATE	45	3	23	PACDEP	8.7	(mm)	API	1.9 (mm)
DATE	45	4	1	PACDEP	7.3	(mm)	API	1.8 (mm)
DATE	45	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	4	15	PACDEP	3.8	(mm)	API	1.8 (mm)
DATE	45	4	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	45	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	45	5	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	45	5	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	45	5	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	45	6	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	45	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	45	6	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	45	6	23	PACDEP	.0	(mm)	API	25.9 (mm)
DATE	45	7	1	PACDEP	.0	(mm)	API	35.1 (mm)
DATE	45	7	8	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	45	7	15	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	45	7	23	PACDEP	.0	(mm)	API	36.4 (mm)
DATE	45	8	1	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	45	8	8	PACDEP	.0	(mm)	API	29.9 (mm)
DATE	45	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	45	8	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	9	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	45	9	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	45	9	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	45	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	45	10	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	45	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	45	10	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	45	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	45	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	45	11	15	PACDEP	26.3	(mm)	API	.1 (mm)
DATE	45	11	23	PACDEP	26.2	(mm)	API	.0 (mm)
DATE	45	12	1	PACDEP	21.9	(mm)	API	.0 (mm)
DATE	45	12	8	PACDEP	11.4	(mm)	API	5.7 (mm)
DATE	45	12	15	PACDEP	12.4	(mm)	API	5.0 (mm)
DATE	45	12	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	46	1	1	PACDEP	6.4	(mm)	API	10.4 (mm)
DATE	46	1	8	PACDEP	9.3	(mm)	API	10.4 (mm)
DATE	46	1	15	PACDEP	3.5	(mm)	API	10.3 (mm)
DATE	46	1	23	PACDEP	6.6	(mm)	API	10.3 (mm)
DATE	46	2	1	PACDEP	7.1	(mm)	API	10.3 (mm)
DATE	46	2	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	46	2	15	PACDEP	1.8	(mm)	API	10.2 (mm)
DATE	46	2	23	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	1	PACDEP	1.1	(mm)	API	10.1 (mm)
DATE	46	3	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	3	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	4	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	46	4	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	46	4	15	PACDEP	.2	(mm)	API	.7 (mm)
DATE	46	4	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	5	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	46	5	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	46	5	15	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	46	5	23	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	46	6	1	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	46	6	8	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	46	6	15	PACDEP	.0	(mm)	API	15.4 (mm)
DATE	46	6	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	46	7	8	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	46	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	46	7	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	46	8	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	46	8	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	46	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	46	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	46	9	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	46	10	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	46	10	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	46	10	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	46	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	46	11	8	PACDEP	1.6	(mm)	API	.3 (mm)
DATE	46	11	15	PACDEP	3.0	(mm)	API	.3 (mm)
DATE	46	11	23	PACDEP	17.8	(mm)	API	.2 (mm)
DATE	46	12	1	PACDEP	14.5	(mm)	API	1.4 (mm)
DATE	46	12	8	PACDEP	14.8	(mm)	API	1.4 (mm)
DATE	46	12	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	46	12	23	PACDEP	3.6	(mm)	API	1.4 (mm)
DATE	47	1	1	PACDEP	1.2	(mm)	API	1.3 (mm)
DATE	47	1	8	PACDEP	15.2	(mm)	API	1.3 (mm)
DATE	47	1	15	PACDEP	5.3	(mm)	API	1.2 (mm)
DATE	47	1	23	PACDEP	6.1	(mm)	API	1.2 (mm)
DATE	47	2	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	47	2	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	47	2	15	PACDEP	6.5	(mm)	API	1.0 (mm)
DATE	47	2	23	PACDEP	2.5	(mm)	API	1.0 (mm)
DATE	47	3	1	PACDEP	.5	(mm)	API	1.0 (mm)
DATE	47	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	3	15	PACDEP	6.9	(mm)	API	.9 (mm)
DATE	47	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	4	1	PACDEP	.7	(mm)	API	.9 (mm)
DATE	47	4	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	47	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	47	4	23	PACDEP	1.0	(mm)	API	2.7 (mm)
DATE	47	5	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	47	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	47	5	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	47	5	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	47	6	1	PACDEP	.0	(mm)	API	24.8 (mm)
DATE	47	6	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	47	6	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	47	6	23	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	47	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	7	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	47	7	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	8	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	8	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	47	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	47	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	9	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	47	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	10	8	PACDEP	.0	(mm)	API	2.9 (mm)

DATE	47	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	47	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	11	1	PACDEP	1.4	(mm)	API	6.5 (mm)
DATE	47	11	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	11	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	47	12	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	15	PACDEP	.8	(mm)	API	3.7 (mm)
DATE	47	12	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	48	1	1	PACDEP	4.9	(mm)	API	3.3 (mm)
DATE	48	1	8	PACDEP	8.8	(mm)	API	3.3 (mm)
DATE	48	1	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	48	1	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	48	2	1	PACDEP	4.6	(mm)	API	3.9 (mm)
DATE	48	2	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	48	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	48	3	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	3	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	4	1	PACDEP	23.0	(mm)	API	.3 (mm)
DATE	48	4	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	48	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	48	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	48	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	48	5	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	48	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	6	1	PACDEP	.0	(mm)	API	18.9 (mm)
DATE	48	6	8	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	48	6	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	7	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	48	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	7	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	7	23	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	48	8	1	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	48	8	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	48	8	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	8	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	48	9	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	9	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	48	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	48	9	23	PACDEP	.0	(mm)	API	26.7 (mm)
DATE	48	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	48	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	11	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	48	11	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	48	11	15	PACDEP	1.0	(mm)	API	1.5 (mm)
DATE	48	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	48	12	1	PACDEP	.1	(mm)	API	.5 (mm)
DATE	48	12	8	PACDEP	.5	(mm)	API	.5 (mm)
DATE	48	12	15	PACDEP	.6	(mm)	API	.4 (mm)
DATE	48	12	23	PACDEP	7.0	(mm)	API	.4 (mm)
DATE	49	1	1	PACDEP	18.0	(mm)	API	.4 (mm)
DATE	49	1	8	PACDEP	9.4	(mm)	API	.4 (mm)
DATE	49	1	15	PACDEP	13.2	(mm)	API	.4 (mm)
DATE	49	1	23	PACDEP	15.1	(mm)	API	.4 (mm)
DATE	49	2	1	PACDEP	22.5	(mm)	API	.4 (mm)
DATE	49	2	8	PACDEP	20.6	(mm)	API	.3 (mm)
DATE	49	2	15	PACDEP	23.4	(mm)	API	.3 (mm)
DATE	49	2	23	PACDEP	27.0	(mm)	API	.3 (mm)
DATE	49	3	1	PACDEP	32.8	(mm)	API	.3 (mm)
DATE	49	3	8	PACDEP	32.4	(mm)	API	.3 (mm)
DATE	49	3	15	PACDEP	21.9	(mm)	API	.3 (mm)
DATE	49	3	23	PACDEP	.3	(mm)	API	.2 (mm)
DATE	49	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	49	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	49	5	1	PACDEP	.0	(mm)	API	38.7 (mm)
DATE	49	5	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	49	5	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	49	5	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	49	6	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	6	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	6	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	49	6	23	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	49	7	1	PACDEP	.0	(mm)	API	39.9 (mm)
DATE	49	7	8	PACDEP	.0	(mm)	API	24.1 (mm)
DATE	49	7	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	49	7	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	49	8	1	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	49	8	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	49	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	49	9	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	9	8	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	49	9	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	49	9	23	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	49	10	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	49	10	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	49	10	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	49	10	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	49	11	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	11	15	PACDEP	1.0	(mm)	API	1.3 (mm)
DATE	49	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	23	PACDEP	1.9	(mm)	API	.0 (mm)
DATE	50	1	1	PACDEP	1.3	(mm)	API	.5 (mm)
DATE	50	1	8	PACDEP	3.9	(mm)	API	.5 (mm)
DATE	50	1	15	PACDEP	5.8	(mm)	API	.5 (mm)
DATE	50	1	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	50	2	1	PACDEP	1.3	(mm)	API	.4 (mm)
DATE	50	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	1	PACDEP	6.9	(mm)	API	.3 (mm)
DATE	50	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	4	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	15	PACDEP	12.3	(mm)	API	4.2 (mm)
DATE	50	4	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	50	5	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	50	5	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	50	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	50	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	50	6	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	50	6	8	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	50	6	15	PACDEP	.0	(mm)	API	68.3 (mm)
DATE	50	6	23	PACDEP	.0	(mm)	API	16.5 (mm)

DATE	50	7	1	PACDEP	.0	(mm)	API	28.4 (mm)
DATE	50	7	8	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	50	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	50	7	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	50	8	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	50	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	50	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	50	8	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	50	9	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	50	9	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	50	9	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	50	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	50	10	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	50	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	50	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	50	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	11	15	PACDEP	2.0	(mm)	API	3.2 (mm)
DATE	50	11	23	PACDEP	1.8	(mm)	API	.3 (mm)
DATE	50	12	1	PACDEP	6.0	(mm)	API	.3 (mm)
DATE	50	12	8	PACDEP	6.2	(mm)	API	.3 (mm)
DATE	50	12	15	PACDEP	2.9	(mm)	API	.2 (mm)
DATE	50	12	23	PACDEP	11.4	(mm)	API	.2 (mm)
DATE	51	1	1	PACDEP	7.7	(mm)	API	.1 (mm)
DATE	51	1	8	PACDEP	5.6	(mm)	API	.1 (mm)
DATE	51	1	15	PACDEP	9.0	(mm)	API	.1 (mm)
DATE	51	1	23	PACDEP	.5	(mm)	API	.1 (mm)
DATE	51	2	1	PACDEP	8.8	(mm)	API	.0 (mm)
DATE	51	2	8	PACDEP	9.1	(mm)	API	.0 (mm)
DATE	51	2	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	2	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	3	1	PACDEP	5.1	(mm)	API	.0 (mm)
DATE	51	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	23	PACDEP	5.4	(mm)	API	-.1 (mm)
DATE	51	4	1	PACDEP	10.0	(mm)	API	-.1 (mm)
DATE	51	4	8	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	51	4	15	PACDEP	1.3	(mm)	API	-.1 (mm)
DATE	51	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	51	5	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	51	5	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	51	5	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	51	6	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	6	8	PACDEP	.0	(mm)	API	39.2 (mm)
DATE	51	6	15	PACDEP	.0	(mm)	API	16.9 (mm)
DATE	51	6	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	51	7	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	51	7	8	PACDEP	.0	(mm)	API	18.4 (mm)
DATE	51	7	15	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	51	7	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	51	8	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	51	8	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	51	8	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	8	23	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	51	9	1	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	51	9	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	51	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	51	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	51	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	51	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	51	10	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	51	10	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	51	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	51	11	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	51	11	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	11	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	51	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	51	12	8	PACDEP	5.6	(mm)	API	.5 (mm)
DATE	51	12	15	PACDEP	6.7	(mm)	API	.5 (mm)
DATE	51	12	23	PACDEP	19.9	(mm)	API	.4 (mm)
DATE	52	1	1	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	8	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	15	PACDEP	24.5	(mm)	API	.4 (mm)
DATE	52	1	23	PACDEP	22.7	(mm)	API	.4 (mm)
DATE	52	2	1	PACDEP	26.1	(mm)	API	.4 (mm)
DATE	52	2	8	PACDEP	29.7	(mm)	API	.4 (mm)
DATE	52	2	15	PACDEP	10.1	(mm)	API	.3 (mm)
DATE	52	2	23	PACDEP	12.9	(mm)	API	.3 (mm)
DATE	52	3	1	PACDEP	24.1	(mm)	API	.3 (mm)
DATE	52	3	8	PACDEP	21.6	(mm)	API	.3 (mm)
DATE	52	3	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	4	1	PACDEP	2.1	(mm)	API	.2 (mm)
DATE	52	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	52	4	15	PACDEP	.3	(mm)	API	.0 (mm)
DATE	52	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	5	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	5	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	52	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	5	23	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	52	6	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	52	6	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	52	6	15	PACDEP	.0	(mm)	API	22.7 (mm)
DATE	52	6	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	52	7	1	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	52	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	52	7	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	52	7	23	PACDEP	.0	(mm)	API	18.0 (mm)
DATE	52	8	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	52	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	8	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	52	8	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	52	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	52	9	8	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	52	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	52	9	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	52	10	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	10	15	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	52	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	52	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	52	11	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	52	11	15	PACDEP	1.1	(mm)	API	6.6 (mm)
DATE	52	11	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	52	12	1	PACDEP	14.3	(mm)	API	3.2 (mm)
DATE	52	12	8	PACDEP	17.1	(mm)	API	3.5 (mm)
DATE	52	12	15	PACDEP	20.2	(mm)	API	3.5 (mm)
DATE	52	12	23	PACDEP	7.5	(mm)	API	3.4 (mm)
DATE	53	1	1	PACDEP	16.5	(mm)	API	3.4 (mm)
DATE	53	1	8	PACDEP	19.6	(mm)	API	3.3 (mm)
DATE	53	1	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	1	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	53	2	8	PACDEP	14.5	(mm)	API	3.3 (mm)
DATE	53	2	15	PACDEP	14.9	(mm)	API	3.3 (mm)
DATE	53	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	3	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	8	PACDEP	.0	(mm)	API	3.3 (mm)

DATE	53	3	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	53	3	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	53	4	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	53	5	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	53	5	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	53	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	5	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	53	6	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	53	6	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	53	6	15	PACDEP	.0	(mm)	API	23.9 (mm)
DATE	53	6	23	PACDEP	.0	(mm)	API	16.3 (mm)
DATE	53	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	53	7	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	53	7	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	53	8	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	53	8	8	PACDEP	.0	(mm)	API	29.1 (mm)
DATE	53	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	53	8	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	53	9	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	53	9	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	53	9	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	53	9	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	53	10	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	10	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	53	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	53	11	1	PACDEP	2.3	(mm)	API	1.3 (mm)
DATE	53	11	8	PACDEP	14.2	(mm)	API	1.2 (mm)
DATE	53	11	15	PACDEP	14.0	(mm)	API	1.1 (mm)
DATE	53	11	23	PACDEP	19.0	(mm)	API	1.1 (mm)
DATE	53	12	1	PACDEP	19.9	(mm)	API	1.1 (mm)
DATE	53	12	8	PACDEP	15.3	(mm)	API	1.0 (mm)
DATE	53	12	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	53	12	23	PACDEP	3.1	(mm)	API	.9 (mm)
DATE	54	1	1	PACDEP	4.9	(mm)	API	.9 (mm)
DATE	54	1	8	PACDEP	13.0	(mm)	API	.9 (mm)
DATE	54	1	15	PACDEP	14.9	(mm)	API	.9 (mm)
DATE	54	1	23	PACDEP	6.2	(mm)	API	.8 (mm)
DATE	54	2	1	PACDEP	10.3	(mm)	API	.8 (mm)
DATE	54	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	54	2	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	2	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	8	PACDEP	4.5	(mm)	API	.7 (mm)
DATE	54	3	15	PACDEP	1.4	(mm)	API	.7 (mm)
DATE	54	3	23	PACDEP	7.2	(mm)	API	.6 (mm)
DATE	54	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	54	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	54	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	4	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	54	5	1	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	54	5	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	54	5	15	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	54	5	23	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	54	6	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	54	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	54	6	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	54	6	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	54	7	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	54	7	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	54	7	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	54	7	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	54	8	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	8	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	54	8	15	PACDEP	.0	(mm)	API	28.8 (mm)
DATE	54	8	23	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	54	9	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	9	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	54	9	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	54	9	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	54	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	54	10	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	54	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	54	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	54	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	54	11	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	54	11	23	PACDEP	1.9	(mm)	API	4.1 (mm)
DATE	54	12	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	12	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	23	PACDEP	3.1	(mm)	API	3.0 (mm)
DATE	55	1	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	55	1	8	PACDEP	3.8	(mm)	API	2.7 (mm)
DATE	55	1	15	PACDEP	3.3	(mm)	API	2.6 (mm)
DATE	55	1	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	55	2	1	PACDEP	5.6	(mm)	API	2.5 (mm)
DATE	55	2	8	PACDEP	9.4	(mm)	API	2.5 (mm)
DATE	55	2	15	PACDEP	12.8	(mm)	API	2.5 (mm)
DATE	55	2	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	55	3	1	PACDEP	.2	(mm)	API	2.5 (mm)
DATE	55	3	8	PACDEP	1.8	(mm)	API	2.4 (mm)
DATE	55	3	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	3	23	PACDEP	14.7	(mm)	API	2.4 (mm)
DATE	55	4	1	PACDEP	4.0	(mm)	API	2.4 (mm)
DATE	55	4	8	PACDEP	11.6	(mm)	API	2.4 (mm)
DATE	55	4	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	55	4	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	55	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	5	8	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	55	5	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	6	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	55	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	6	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	55	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	55	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	55	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	55	7	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	55	7	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	55	8	1	PACDEP	.0	(mm)	API	19.5 (mm)
DATE	55	8	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	55	8	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	55	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	55	9	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	55	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	55	10	8	PACDEP	.0	(mm)	API	6.5 (mm)
DATE	55	10	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	55	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	11	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	55	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	55	11	23	PACDEP	.0	(mm)	API	2.1 (mm)

DATE	55	12	1	PACDEP	8.3	(mm)	API	2.1 (mm)
DATE	55	12	8	PACDEP	4.7	(mm)	API	2.1 (mm)
DATE	55	12	15	PACDEP	18.9	(mm)	API	2.1 (mm)
DATE	55	12	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	56	1	1	PACDEP	14.4	(mm)	API	2.0 (mm)
DATE	56	1	8	PACDEP	16.5	(mm)	API	2.0 (mm)
DATE	56	1	15	PACDEP	11.4	(mm)	API	2.0 (mm)
DATE	56	1	23	PACDEP	1.9	(mm)	API	.5 (mm)
DATE	56	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	56	2	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	56	2	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	3	1	PACDEP	9.3	(mm)	API	.3 (mm)
DATE	56	3	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	3	15	PACDEP	1.8	(mm)	API	.2 (mm)
DATE	56	3	23	PACDEP	.1	(mm)	API	1.0 (mm)
DATE	56	4	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	56	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	56	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	56	4	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	56	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	56	5	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	56	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	56	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	56	6	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	56	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	56	6	15	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	56	6	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	56	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	56	7	15	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	56	8	1	PACDEP	.0	(mm)	API	20.1 (mm)
DATE	56	8	8	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	56	8	15	PACDEP	.0	(mm)	API	20.0 (mm)
DATE	56	8	23	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	56	9	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	56	9	8	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	56	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	56	9	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	56	10	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	56	10	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	56	11	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	56	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	11	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	11	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	56	12	1	PACDEP	11.1	(mm)	API	.4 (mm)
DATE	56	12	8	PACDEP	10.3	(mm)	API	.4 (mm)
DATE	56	12	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	56	12	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	57	1	1	PACDEP	6.2	(mm)	API	1.6 (mm)
DATE	57	1	8	PACDEP	5.9	(mm)	API	1.6 (mm)
DATE	57	1	15	PACDEP	11.9	(mm)	API	1.6 (mm)
DATE	57	1	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	57	2	1	PACDEP	1.2	(mm)	API	1.5 (mm)
DATE	57	2	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	57	2	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	57	2	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	57	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	57	4	1	PACDEP	.1	(mm)	API	.3 (mm)
DATE	57	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	57	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	57	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	57	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	5	8	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	57	5	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	57	5	23	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	57	6	1	PACDEP	.0	(mm)	API	17.7 (mm)
DATE	57	6	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	57	6	15	PACDEP	.0	(mm)	API	14.1 (mm)
DATE	57	6	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	57	7	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	57	7	8	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	57	7	15	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	57	7	23	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	57	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	57	8	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	57	8	15	PACDEP	.0	(mm)	API	22.1 (mm)
DATE	57	8	23	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	57	9	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	57	9	8	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	57	9	15	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	57	9	23	PACDEP	.0	(mm)	API	20.2 (mm)
DATE	57	10	1	PACDEP	.0	(mm)	API	13.7 (mm)
DATE	57	10	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	57	10	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	57	10	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	57	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	57	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	57	11	23	PACDEP	3.4	(mm)	API	.1 (mm)
DATE	57	12	1	PACDEP	.1	(mm)	API	.0 (mm)
DATE	57	12	8	PACDEP	9.2	(mm)	API	.0 (mm)
DATE	57	12	15	PACDEP	4.3	(mm)	API	.0 (mm)
DATE	57	12	23	PACDEP	4.7	(mm)	API	.0 (mm)
DATE	58	1	1	PACDEP	7.7	(mm)	API	-.1 (mm)
DATE	58	1	8	PACDEP	15.4	(mm)	API	-.1 (mm)
DATE	58	1	15	PACDEP	15.8	(mm)	API	-.1 (mm)
DATE	58	1	23	PACDEP	15.9	(mm)	API	-.1 (mm)
DATE	58	2	1	PACDEP	35.3	(mm)	API	-.1 (mm)
DATE	58	2	8	PACDEP	35.9	(mm)	API	-.1 (mm)
DATE	58	2	15	PACDEP	44.6	(mm)	API	-.1 (mm)
DATE	58	2	23	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	58	3	1	PACDEP	.7	(mm)	API	-.2 (mm)
DATE	58	3	8	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	58	3	15	PACDEP	3.4	(mm)	API	-.3 (mm)
DATE	58	3	23	PACDEP	.0	(mm)	API	-.3 (mm)
DATE	58	4	1	PACDEP	1.5	(mm)	API	-.4 (mm)
DATE	58	4	8	PACDEP	.0	(mm)	API	-.5 (mm)
DATE	58	4	15	PACDEP	8.6	(mm)	API	-.5 (mm)
DATE	58	4	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	58	5	1	PACDEP	.0	(mm)	API	16.2 (mm)
DATE	58	5	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	58	5	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	58	5	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	58	6	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	58	6	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	58	6	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	58	6	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	58	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	58	7	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	58	7	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	58	7	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	58	8	1	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	58	8	8	PACDEP	.0	(mm)	API	4.8 (mm)

DATE	58	8	15	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	58	8	23	PACDEP	.0	(mm)	API	23.3 (mm)
DATE	58	9	1	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	58	9	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	58	9	15	PACDEP	.0	(mm)	API	25.1 (mm)
DATE	58	9	23	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	58	10	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	58	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	58	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	58	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	58	11	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	58	11	8	PACDEP	3.4	(mm)	API	1.4 (mm)
DATE	58	11	15	PACDEP	2.7	(mm)	API	1.3 (mm)
DATE	58	11	23	PACDEP	2.7	(mm)	API	1.3 (mm)
DATE	58	12	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	58	12	8	PACDEP	4.8	(mm)	API	1.2 (mm)
DATE	58	12	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	58	12	23	PACDEP	.2	(mm)	API	1.1 (mm)
DATE	59	1	1	PACDEP	3.2	(mm)	API	1.1 (mm)
DATE	59	1	8	PACDEP	3.8	(mm)	API	1.1 (mm)
DATE	59	1	15	PACDEP	6.2	(mm)	API	1.1 (mm)
DATE	59	1	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	59	2	1	PACDEP	4.3	(mm)	API	1.0 (mm)
DATE	59	2	8	PACDEP	4.1	(mm)	API	1.0 (mm)
DATE	59	2	15	PACDEP	7.0	(mm)	API	1.0 (mm)
DATE	59	2	23	PACDEP	5.0	(mm)	API	1.0 (mm)
DATE	59	3	1	PACDEP	2.1	(mm)	API	1.0 (mm)
DATE	59	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	4	1	PACDEP	6.1	(mm)	API	.9 (mm)
DATE	59	4	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	4	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	59	4	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	59	5	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	59	5	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	59	5	15	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	59	5	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	59	6	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	59	6	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	59	6	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	59	6	23	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	59	7	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	59	7	8	PACDEP	.0	(mm)	API	13.4 (mm)
DATE	59	7	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	59	7	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	59	8	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	59	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	59	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	59	8	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	59	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	59	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	59	9	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	59	9	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	59	10	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	59	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	59	10	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	59	10	23	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	59	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	59	11	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	59	11	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	11	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	59	12	1	PACDEP	2.6	(mm)	API	1.7 (mm)
DATE	59	12	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	59	12	15	PACDEP	14.3	(mm)	API	1.8 (mm)
DATE	59	12	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	1	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	60	1	8	PACDEP	2.0	(mm)	API	1.8 (mm)
DATE	60	1	15	PACDEP	5.4	(mm)	API	1.8 (mm)
DATE	60	1	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	2	15	PACDEP	2.4	(mm)	API	1.6 (mm)
DATE	60	2	23	PACDEP	7.6	(mm)	API	1.6 (mm)
DATE	60	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	3	8	PACDEP	1.5	(mm)	API	1.5 (mm)
DATE	60	3	15	PACDEP	4.6	(mm)	API	1.5 (mm)
DATE	60	3	23	PACDEP	1.0	(mm)	API	1.4 (mm)
DATE	60	4	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	60	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	5	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	6	1	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	60	6	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	60	6	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	6	23	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	60	7	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	60	7	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	7	15	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	60	7	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	60	8	1	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	60	8	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	60	8	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	60	8	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	60	9	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	9	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	60	9	15	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	60	9	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	60	10	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	60	10	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	60	10	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	60	10	23	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	60	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	60	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	11	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	60	11	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	60	12	1	PACDEP	14.1	(mm)	API	3.4 (mm)
DATE	60	12	8	PACDEP	23.1	(mm)	API	3.4 (mm)
DATE	60	12	15	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	60	12	23	PACDEP	7.1	(mm)	API	3.3 (mm)
DATE	61	1	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	61	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	1	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	61	1	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	2	1	PACDEP	3.3	(mm)	API	1.5 (mm)
DATE	61	2	8	PACDEP	3.6	(mm)	API	1.5 (mm)
DATE	61	2	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	3	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	61	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	61	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	61	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	61	4	1	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	61	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	61	4	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	61	4	23	PACDEP	.0	(mm)	API	.4 (mm)

DATE	61	5	1	PACDEP	.0	(mm)	API	.4	(mm)
DATE	61	5	8	PACDEP	.0	(mm)	API	58.5	(mm)
DATE	61	5	15	PACDEP	.0	(mm)	API	16.5	(mm)
DATE	61	5	23	PACDEP	.0	(mm)	API	14.7	(mm)
DATE	61	6	1	PACDEP	.0	(mm)	API	24.2	(mm)
DATE	61	6	8	PACDEP	.0	(mm)	API	8.5	(mm)
DATE	61	6	15	PACDEP	.0	(mm)	API	15.2	(mm)
DATE	61	6	23	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	61	7	1	PACDEP	.0	(mm)	API	12.0	(mm)
DATE	61	7	8	PACDEP	.0	(mm)	API	19.8	(mm)
DATE	61	7	15	PACDEP	.0	(mm)	API	33.5	(mm)
DATE	61	7	23	PACDEP	.0	(mm)	API	14.4	(mm)
DATE	61	8	1	PACDEP	.0	(mm)	API	17.9	(mm)
DATE	61	8	8	PACDEP	.0	(mm)	API	9.3	(mm)
DATE	61	8	15	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	61	8	23	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	61	9	1	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	61	9	8	PACDEP	.0	(mm)	API	3.5	(mm)
DATE	61	9	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	61	9	23	PACDEP	.0	(mm)	API	14.6	(mm)
DATE	61	10	1	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	61	10	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	61	10	15	PACDEP	.0	(mm)	API	6.0	(mm)
DATE	61	10	23	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	61	11	1	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	61	11	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	61	11	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	61	11	23	PACDEP	.0	(mm)	API	4.4	(mm)
DATE	61	12	1	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	61	12	8	PACDEP	.0	(mm)	API	.3	(mm)
DATE	61	12	15	PACDEP	2.2	(mm)	API	3.0	(mm)
DATE	61	12	23	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	62	1	1	PACDEP	4.5	(mm)	API	2.9	(mm)
DATE	62	1	8	PACDEP	5.7	(mm)	API	2.9	(mm)
DATE	62	1	15	PACDEP	2.4	(mm)	API	2.9	(mm)
DATE	62	1	23	PACDEP	9.6	(mm)	API	2.9	(mm)
DATE	62	2	1	PACDEP	7.2	(mm)	API	2.8	(mm)
DATE	62	2	8	PACDEP	10.2	(mm)	API	2.8	(mm)
DATE	62	2	15	PACDEP	12.2	(mm)	API	2.8	(mm)
DATE	62	2	23	PACDEP	2.8	(mm)	API	2.8	(mm)
DATE	62	3	1	PACDEP	6.8	(mm)	API	2.8	(mm)
DATE	62	3	8	PACDEP	10.3	(mm)	API	2.8	(mm)
DATE	62	3	15	PACDEP	.2	(mm)	API	2.7	(mm)
DATE	62	3	23	PACDEP	2.7	(mm)	API	2.7	(mm)
DATE	62	4	1	PACDEP	6.2	(mm)	API	2.6	(mm)
DATE	62	4	8	PACDEP	7.7	(mm)	API	2.6	(mm)
DATE	62	4	15	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	62	4	23	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	62	5	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	62	5	8	PACDEP	2.5	(mm)	API	15.8	(mm)
DATE	62	5	15	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	62	5	23	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	62	6	1	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	62	6	8	PACDEP	.0	(mm)	API	16.8	(mm)
DATE	62	6	15	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	62	6	23	PACDEP	.0	(mm)	API	9.2	(mm)
DATE	62	7	1	PACDEP	.0	(mm)	API	32.0	(mm)
DATE	62	7	8	PACDEP	.0	(mm)	API	35.6	(mm)
DATE	62	7	15	PACDEP	.0	(mm)	API	8.3	(mm)
DATE	62	7	23	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	62	8	1	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	62	8	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	62	8	15	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	62	8	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	62	9	1	PACDEP	.0	(mm)	API	8.9	(mm)
DATE	62	9	8	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	62	9	15	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	62	9	23	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	62	10	1	PACDEP	.0	(mm)	API	17.0	(mm)
DATE	62	10	8	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	62	10	15	PACDEP	.0	(mm)	API	.7	(mm)
DATE	62	10	23	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	62	11	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	62	11	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	62	11	15	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	62	11	23	PACDEP	3.8	(mm)	API	4.2	(mm)
DATE	62	12	1	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	62	12	8	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	62	12	15	PACDEP	3.0	(mm)	API	4.1	(mm)
DATE	62	12	23	PACDEP	2.7	(mm)	API	4.0	(mm)
DATE	63	1	1	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	63	1	8	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	63	1	15	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	63	1	23	PACDEP	1.4	(mm)	API	1.9	(mm)
DATE	63	2	1	PACDEP	1.0	(mm)	API	1.9	(mm)
DATE	63	2	8	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	63	2	15	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	63	2	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	63	3	1	PACDEP	3.0	(mm)	API	.1	(mm)
DATE	63	3	8	PACDEP	7.0	(mm)	API	.1	(mm)
DATE	63	3	15	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	63	3	23	PACDEP	7.9	(mm)	API	4.7	(mm)
DATE	63	4	1	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	63	4	8	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	63	4	15	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	63	4	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	63	5	1	PACDEP	.0	(mm)	API	11.1	(mm)
DATE	63	5	8	PACDEP	.0	(mm)	API	4.4	(mm)
DATE	63	5	15	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	63	5	23	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	63	6	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	63	6	8	PACDEP	.0	(mm)	API	6.8	(mm)
DATE	63	6	15	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	63	6	23	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	63	7	1	PACDEP	.0	(mm)	API	8.7	(mm)
DATE	63	7	8	PACDEP	.0	(mm)	API	14.0	(mm)
DATE	63	7	15	PACDEP	.0	(mm)	API	6.7	(mm)
DATE	63	7	23	PACDEP	.0	(mm)	API	5.2	(mm)
DATE	63	8	1	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	63	8	8	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	63	8	15	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	63	8	23	PACDEP	.0	(mm)	API	11.8	(mm)
DATE	63	9	1	PACDEP	.0	(mm)	API	3.5	(mm)
DATE	63	9	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	63	9	15	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	63	9	23	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	63	10	1	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	63	10	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	63	10	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	63	10	23	PACDEP	.0	(mm)	API	.6	(mm)
DATE	63	11	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	63	11	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	63	11	15	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	63	11	23	PACDEP	4.0	(mm)	API	1.9	(mm)
DATE	63	12	1	PACDEP	5.2	(mm)	API	1.9	(mm)
DATE	63	12	8	PACDEP	6.8	(mm)	API	1.9	(mm)
DATE	63	12	15	PACDEP	11.3	(mm)	API	1.9	(mm)
DATE	63	12	23	PACDEP	13.9	(mm)	API	1.9	(mm)
DATE	64	1	1	PACDEP	7.6	(mm)	API	1.8	(mm)
DATE	64	1	8	PACDEP	.2	(mm)	API	1.8	(mm)

DATE	64	1	15	PACDEP	3.7 (mm)	API	1.8 (mm)
DATE	64	1	23	PACDEP	.0 (mm)	API	1.8 (mm)
DATE	64	2	1	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	64	2	8	PACDEP	.0 (mm)	API	.4 (mm)
DATE	64	2	15	PACDEP	.0 (mm)	API	.1 (mm)
DATE	64	2	23	PACDEP	.0 (mm)	API	.8 (mm)
DATE	64	3	1	PACDEP	.0 (mm)	API	1.8 (mm)
DATE	64	3	8	PACDEP	1.6 (mm)	API	.4 (mm)
DATE	64	3	15	PACDEP	9.5 (mm)	API	.3 (mm)
DATE	64	3	23	PACDEP	.0 (mm)	API	4.3 (mm)
DATE	64	4	1	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	64	4	8	PACDEP	.0 (mm)	API	.5 (mm)
DATE	64	4	15	PACDEP	.0 (mm)	API	.1 (mm)
DATE	64	4	23	PACDEP	.0 (mm)	API	6.0 (mm)
DATE	64	5	1	PACDEP	.0 (mm)	API	1.3 (mm)
DATE	64	5	8	PACDEP	.0 (mm)	API	10.6 (mm)
DATE	64	5	15	PACDEP	.0 (mm)	API	2.4 (mm)
DATE	64	5	23	PACDEP	.0 (mm)	API	3.5 (mm)
DATE	64	6	1	PACDEP	.0 (mm)	API	10.1 (mm)
DATE	64	6	8	PACDEP	.0 (mm)	API	25.1 (mm)
DATE	64	6	15	PACDEP	.0 (mm)	API	11.8 (mm)
DATE	64	6	23	PACDEP	.0 (mm)	API	11.1 (mm)
DATE	64	7	1	PACDEP	.0 (mm)	API	1.9 (mm)
DATE	64	7	8	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	64	7	15	PACDEP	.0 (mm)	API	3.6 (mm)
DATE	64	7	23	PACDEP	.0 (mm)	API	8.6 (mm)
DATE	64	8	1	PACDEP	.0 (mm)	API	4.4 (mm)
DATE	64	8	8	PACDEP	.0 (mm)	API	6.9 (mm)
DATE	64	8	15	PACDEP	.0 (mm)	API	2.0 (mm)
DATE	64	8	23	PACDEP	.0 (mm)	API	.4 (mm)
DATE	64	9	1	PACDEP	.0 (mm)	API	.4 (mm)
DATE	64	9	8	PACDEP	.0 (mm)	API	33.1 (mm)
DATE	64	9	15	PACDEP	.0 (mm)	API	23.2 (mm)
DATE	64	9	23	PACDEP	.0 (mm)	API	25.6 (mm)
DATE	64	10	1	PACDEP	.0 (mm)	API	5.3 (mm)
DATE	64	10	8	PACDEP	.0 (mm)	API	1.1 (mm)
DATE	64	10	15	PACDEP	.0 (mm)	API	2.0 (mm)
DATE	64	10	23	PACDEP	.0 (mm)	API	3.3 (mm)
DATE	64	11	1	PACDEP	.4 (mm)	API	2.8 (mm)
DATE	64	11	8	PACDEP	.0 (mm)	API	.8 (mm)
DATE	64	11	15	PACDEP	1.9 (mm)	API	1.2 (mm)
DATE	64	11	23	PACDEP	.0 (mm)	API	1.6 (mm)
DATE	64	12	1	PACDEP	1.4 (mm)	API	.9 (mm)
DATE	64	12	8	PACDEP	.0 (mm)	API	.7 (mm)
DATE	64	12	15	PACDEP	.3 (mm)	API	.8 (mm)
DATE	64	12	23	PACDEP	1.2 (mm)	API	.8 (mm)
DATE	65	1	1	PACDEP	4.3 (mm)	API	.8 (mm)
DATE	65	1	8	PACDEP	.0 (mm)	API	.8 (mm)
DATE	65	1	15	PACDEP	.0 (mm)	API	.8 (mm)
DATE	65	1	23	PACDEP	.0 (mm)	API	.8 (mm)
DATE	65	2	1	PACDEP	.4 (mm)	API	.7 (mm)
DATE	65	2	8	PACDEP	6.5 (mm)	API	.7 (mm)
DATE	65	2	15	PACDEP	.0 (mm)	API	.6 (mm)
DATE	65	2	23	PACDEP	.0 (mm)	API	.6 (mm)
DATE	65	3	1	PACDEP	1.4 (mm)	API	.6 (mm)
DATE	65	3	8	PACDEP	.0 (mm)	API	.5 (mm)
DATE	65	3	15	PACDEP	.0 (mm)	API	.3 (mm)
DATE	65	3	23	PACDEP	.0 (mm)	API	.5 (mm)
DATE	65	4	1	PACDEP	.0 (mm)	API	.2 (mm)
DATE	65	4	8	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	65	4	15	PACDEP	.0 (mm)	API	3.6 (mm)
DATE	65	4	23	PACDEP	.0 (mm)	API	8.0 (mm)
DATE	65	5	1	PACDEP	.0 (mm)	API	2.3 (mm)
DATE	65	5	8	PACDEP	.0 (mm)	API	.5 (mm)
DATE	65	5	15	PACDEP	.0 (mm)	API	.5 (mm)
DATE	65	5	23	PACDEP	.0 (mm)	API	.1 (mm)
DATE	65	6	1	PACDEP	.0 (mm)	API	5.5 (mm)
DATE	65	6	8	PACDEP	.0 (mm)	API	6.2 (mm)
DATE	65	6	15	PACDEP	.0 (mm)	API	3.9 (mm)
DATE	65	6	23	PACDEP	.0 (mm)	API	16.6 (mm)
DATE	65	7	1	PACDEP	.0 (mm)	API	3.2 (mm)
DATE	65	7	8	PACDEP	.0 (mm)	API	.7 (mm)
DATE	65	7	15	PACDEP	.0 (mm)	API	4.3 (mm)
DATE	65	7	23	PACDEP	.0 (mm)	API	11.0 (mm)
DATE	65	8	1	PACDEP	.0 (mm)	API	5.8 (mm)
DATE	65	8	8	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	65	8	15	PACDEP	.0 (mm)	API	6.9 (mm)
DATE	65	8	23	PACDEP	.0 (mm)	API	24.7 (mm)
DATE	65	9	1	PACDEP	.0 (mm)	API	3.3 (mm)
DATE	65	9	8	PACDEP	.0 (mm)	API	11.7 (mm)
DATE	65	9	15	PACDEP	.0 (mm)	API	55.9 (mm)
DATE	65	9	23	PACDEP	.0 (mm)	API	14.2 (mm)
DATE	65	10	1	PACDEP	.0 (mm)	API	2.9 (mm)
DATE	65	10	8	PACDEP	.0 (mm)	API	3.6 (mm)
DATE	65	10	15	PACDEP	.0 (mm)	API	1.9 (mm)
DATE	65	10	23	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	65	11	1	PACDEP	.0 (mm)	API	1.6 (mm)
DATE	65	11	8	PACDEP	2.0 (mm)	API	.7 (mm)
DATE	65	11	15	PACDEP	.0 (mm)	API	4.8 (mm)
DATE	65	11	23	PACDEP	1.3 (mm)	API	3.6 (mm)
DATE	65	12	1	PACDEP	3.4 (mm)	API	3.6 (mm)
DATE	65	12	8	PACDEP	.0 (mm)	API	3.6 (mm)
DATE	65	12	15	PACDEP	6.2 (mm)	API	3.6 (mm)
DATE	65	12	23	PACDEP	.0 (mm)	API	2.2 (mm)
DATE	66	1	1	PACDEP	.0 (mm)	API	1.8 (mm)
DATE	66	1	8	PACDEP	.0 (mm)	API	2.8 (mm)
DATE	66	1	15	PACDEP	.0 (mm)	API	.6 (mm)
DATE	66	1	23	PACDEP	.0 (mm)	API	3.5 (mm)
DATE	66	2	1	PACDEP	.0 (mm)	API	3.5 (mm)
DATE	66	2	8	PACDEP	.2 (mm)	API	3.5 (mm)
DATE	66	2	15	PACDEP	10.0 (mm)	API	3.5 (mm)
DATE	66	2	23	PACDEP	7.9 (mm)	API	3.5 (mm)
DATE	66	3	1	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	66	3	8	PACDEP	.0 (mm)	API	.5 (mm)
DATE	66	3	15	PACDEP	.0 (mm)	API	.4 (mm)
DATE	66	3	23	PACDEP	.0 (mm)	API	.9 (mm)
DATE	66	4	1	PACDEP	.0 (mm)	API	.4 (mm)
DATE	66	4	8	PACDEP	.0 (mm)	API	.4 (mm)
DATE	66	4	15	PACDEP	.0 (mm)	API	5.2 (mm)
DATE	66	4	23	PACDEP	.0 (mm)	API	2.9 (mm)
DATE	66	5	1	PACDEP	.0 (mm)	API	1.1 (mm)
DATE	66	5	8	PACDEP	.0 (mm)	API	13.8 (mm)
DATE	66	5	15	PACDEP	.0 (mm)	API	23.3 (mm)
DATE	66	5	23	PACDEP	.0 (mm)	API	8.5 (mm)
DATE	66	6	1	PACDEP	.0 (mm)	API	1.1 (mm)
DATE	66	6	8	PACDEP	.0 (mm)	API	6.4 (mm)
DATE	66	6	15	PACDEP	.0 (mm)	API	3.3 (mm)
DATE	66	6	23	PACDEP	.0 (mm)	API	1.6 (mm)
DATE	66	7	1	PACDEP	.0 (mm)	API	44.1 (mm)
DATE	66	7	8	PACDEP	.0 (mm)	API	15.0 (mm)
DATE	66	7	15	PACDEP	.0 (mm)	API	11.1 (mm)
DATE	66	7	23	PACDEP	.0 (mm)	API	13.8 (mm)
DATE	66	8	1	PACDEP	.0 (mm)	API	11.1 (mm)
DATE	66	8	8	PACDEP	.0 (mm)	API	4.7 (mm)
DATE	66	8	15	PACDEP	.0 (mm)	API	2.0 (mm)
DATE	66	8	23	PACDEP	.0 (mm)	API	.3 (mm)
DATE	66	9	1	PACDEP	.0 (mm)	API	10.7 (mm)
DATE	66	9	8	PACDEP	.0 (mm)	API	10.2 (mm)
DATE	66	9	15	PACDEP	.0 (mm)	API	6.2 (mm)
DATE	66	9	23	PACDEP	.0 (mm)	API	11.0 (mm)

DATE	66	10	1	PACDEP	.0	(mm)	API	29.7 (mm)
DATE	66	10	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	66	10	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	66	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	11	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	66	11	8	PACDEP	1.0	(mm)	API	1.8 (mm)
DATE	66	11	15	PACDEP	3.4	(mm)	API	1.8 (mm)
DATE	66	11	23	PACDEP	3.1	(mm)	API	1.7 (mm)
DATE	66	12	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	67	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	1	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	67	1	15	PACDEP	.4	(mm)	API	1.6 (mm)
DATE	67	1	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	67	2	1	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	67	2	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	2	23	PACDEP	.6	(mm)	API	.0 (mm)
DATE	67	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	67	3	8	PACDEP	2.9	(mm)	API	1.0 (mm)
DATE	67	3	15	PACDEP	5.8	(mm)	API	.3 (mm)
DATE	67	3	23	PACDEP	1.8	(mm)	API	3.3 (mm)
DATE	67	4	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	4	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	4	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	67	4	23	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	67	5	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	67	5	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	67	5	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	67	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	67	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	6	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	67	6	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	67	7	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	67	7	8	PACDEP	.0	(mm)	API	23.7 (mm)
DATE	67	7	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	67	7	23	PACDEP	.0	(mm)	API	40.9 (mm)
DATE	67	8	1	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	67	8	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	67	8	15	PACDEP	.0	(mm)	API	34.8 (mm)
DATE	67	8	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	67	9	1	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	67	9	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	67	9	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	67	9	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	10	1	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	67	10	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	67	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	10	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	67	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	11	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	12	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	12	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	1	1	PACDEP	2.7	(mm)	API	.2 (mm)
DATE	68	1	8	PACDEP	2.9	(mm)	API	.2 (mm)
DATE	68	1	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	2	1	PACDEP	2.5	(mm)	API	.2 (mm)
DATE	68	2	8	PACDEP	4.6	(mm)	API	.2 (mm)
DATE	68	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	2	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	3	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	68	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	68	3	15	PACDEP	3.3	(mm)	API	2.8 (mm)
DATE	68	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	4	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	68	4	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	68	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	4	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	68	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	5	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	68	5	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	5	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	6	1	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	68	6	8	PACDEP	.0	(mm)	API	20.0 (mm)
DATE	68	6	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	68	6	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	68	7	1	PACDEP	.0	(mm)	API	28.0 (mm)
DATE	68	7	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	68	7	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	68	7	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	68	8	1	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	68	8	8	PACDEP	.0	(mm)	API	21.7 (mm)
DATE	68	8	15	PACDEP	.0	(mm)	API	16.9 (mm)
DATE	68	8	23	PACDEP	.0	(mm)	API	31.8 (mm)
DATE	68	9	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	68	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	68	9	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	68	9	23	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	68	10	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	68	10	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	68	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	68	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	68	11	15	PACDEP	.1	(mm)	API	.4 (mm)
DATE	68	11	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	12	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	68	12	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	12	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	68	12	23	PACDEP	1.7	(mm)	API	.3 (mm)
DATE	69	1	1	PACDEP	2.0	(mm)	API	.3 (mm)
DATE	69	1	8	PACDEP	17.8	(mm)	API	.3 (mm)
DATE	69	1	15	PACDEP	11.8	(mm)	API	.3 (mm)
DATE	69	1	23	PACDEP	1.4	(mm)	API	.2 (mm)
DATE	69	2	1	PACDEP	1.5	(mm)	API	.1 (mm)
DATE	69	2	8	PACDEP	1.3	(mm)	API	.1 (mm)
DATE	69	2	15	PACDEP	6.0	(mm)	API	.1 (mm)
DATE	69	2	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	69	3	1	PACDEP	4.6	(mm)	API	.0 (mm)
DATE	69	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	69	3	15	PACDEP	6.4	(mm)	API	-.1 (mm)
DATE	69	3	23	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	8	PACDEP	.3	(mm)	API	-.2 (mm)
DATE	69	4	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	23	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	69	5	1	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	69	5	8	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	69	5	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	69	5	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	69	6	1	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	69	6	8	PACDEP	.0	(mm)	API	14.0 (mm)

DATE	69	6	15	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	69	6	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	69	7	1	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	69	7	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	69	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	69	7	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	69	8	1	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	69	8	8	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	69	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	69	8	23	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	69	9	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	69	9	8	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	69	9	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	69	9	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	69	10	1	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	69	10	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	69	10	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	69	10	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	69	11	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	69	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	69	11	15	PACDEP	5.6	(mm)	API	1.4 (mm)
DATE	69	11	23	PACDEP	.6	(mm)	API	4.3 (mm)
DATE	69	12	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	69	12	8	PACDEP	1.3	(mm)	API	1.5 (mm)
DATE	69	12	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	69	12	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	1	1	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	70	1	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	70	1	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	70	1	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	70	2	1	PACDEP	4.6	(mm)	API	2.2 (mm)
DATE	70	2	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	2	15	PACDEP	2.4	(mm)	API	2.1 (mm)
DATE	70	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	3	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	70	3	8	PACDEP	.8	(mm)	API	.1 (mm)
DATE	70	3	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	70	3	23	PACDEP	1.0	(mm)	API	1.6 (mm)
DATE	70	4	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	4	8	PACDEP	4.0	(mm)	API	3.3 (mm)
DATE	70	4	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	70	4	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	70	5	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	70	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	70	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	70	5	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	70	6	1	PACDEP	.0	(mm)	API	29.4 (mm)
DATE	70	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	70	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	70	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	70	7	1	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	70	7	8	PACDEP	.0	(mm)	API	21.0 (mm)
DATE	70	7	15	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	70	7	23	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	70	8	1	PACDEP	.0	(mm)	API	12.1 (mm)
DATE	70	8	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	70	8	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	8	23	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	70	9	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	70	9	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	70	9	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	70	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	70	10	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	70	10	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	70	10	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	70	11	1	PACDEP	2.8	(mm)	API	1.9 (mm)
DATE	70	11	8	PACDEP	.6	(mm)	API	1.7 (mm)
DATE	70	11	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	70	11	23	PACDEP	2.8	(mm)	API	1.5 (mm)
DATE	70	12	1	PACDEP	11.8	(mm)	API	2.4 (mm)
DATE	70	12	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	70	12	15	PACDEP	3.6	(mm)	API	7.0 (mm)
DATE	70	12	23	PACDEP	6.2	(mm)	API	7.0 (mm)
DATE	71	1	1	PACDEP	8.1	(mm)	API	7.0 (mm)
DATE	71	1	8	PACDEP	10.7	(mm)	API	7.0 (mm)
DATE	71	1	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	71	1	23	PACDEP	.4	(mm)	API	6.9 (mm)
DATE	71	2	1	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	71	2	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	2	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	71	2	23	PACDEP	.8	(mm)	API	2.0 (mm)
DATE	71	3	1	PACDEP	7.9	(mm)	API	2.4 (mm)
DATE	71	3	8	PACDEP	4.6	(mm)	API	2.4 (mm)
DATE	71	3	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	3	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	71	4	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	71	4	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	71	4	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	71	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	71	5	1	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	71	5	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	71	5	15	PACDEP	.0	(mm)	API	24.5 (mm)
DATE	71	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	71	6	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	71	6	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	71	6	15	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	71	6	23	PACDEP	.0	(mm)	API	30.6 (mm)
DATE	71	7	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	71	7	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	71	7	15	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	71	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	71	8	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	71	8	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	71	8	15	PACDEP	.0	(mm)	API	28.5 (mm)
DATE	71	8	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	71	9	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	71	9	8	PACDEP	.0	(mm)	API	15.1 (mm)
DATE	71	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	71	9	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	71	10	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	71	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	71	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	71	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	71	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	71	11	8	PACDEP	3.6	(mm)	API	3.8 (mm)
DATE	71	11	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	71	11	23	PACDEP	1.0	(mm)	API	4.5 (mm)
DATE	71	12	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	71	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	71	12	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	71	12	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	1	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	23	PACDEP	.0	(mm)	API	3.2 (mm)

DATE	72	3	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	72	3	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	3	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	72	3	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	72	4	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	72	4	8	PACDEP	.6	(mm)	API	5.4 (mm)
DATE	72	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	72	4	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	72	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	72	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	72	5	15	PACDEP	1.6	(mm)	API	3.5 (mm)
DATE	72	5	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	72	6	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	72	6	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	72	6	15	PACDEP	.0	(mm)	API	77.0 (mm)
DATE	72	6	23	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	72	7	1	PACDEP	.0	(mm)	API	31.7 (mm)
DATE	72	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	72	7	15	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	72	7	23	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	72	8	1	PACDEP	.0	(mm)	API	27.7 (mm)
DATE	72	8	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	72	8	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	72	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	72	9	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	9	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	72	9	15	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	72	9	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	10	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	72	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	72	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	11	8	PACDEP	1.6	(mm)	API	2.7 (mm)
DATE	72	11	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	72	11	23	PACDEP	5.9	(mm)	API	5.3 (mm)
DATE	72	12	1	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	72	12	8	PACDEP	.0	(mm)	API	12.5 (mm)
DATE	72	12	15	PACDEP	4.4	(mm)	API	12.5 (mm)
DATE	72	12	23	PACDEP	5.8	(mm)	API	12.5 (mm)
DATE	73	1	1	PACDEP	9.8	(mm)	API	12.5 (mm)
DATE	73	1	8	PACDEP	14.2	(mm)	API	12.5 (mm)
DATE	73	1	15	PACDEP	11.0	(mm)	API	12.5 (mm)
DATE	73	1	23	PACDEP	4.1	(mm)	API	12.4 (mm)
DATE	73	2	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	2	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	2	15	PACDEP	4.9	(mm)	API	12.3 (mm)
DATE	73	2	23	PACDEP	12.4	(mm)	API	12.3 (mm)
DATE	73	3	1	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	73	3	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	73	3	15	PACDEP	4.4	(mm)	API	2.3 (mm)
DATE	73	3	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	73	4	1	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	73	4	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	73	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	5	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	5	8	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	73	5	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	73	5	23	PACDEP	.0	(mm)	API	21.8 (mm)
DATE	73	6	1	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	73	6	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	73	6	15	PACDEP	.0	(mm)	API	28.9 (mm)
DATE	73	6	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	73	7	1	PACDEP	.0	(mm)	API	31.1 (mm)
DATE	73	7	8	PACDEP	.0	(mm)	API	15.3 (mm)
DATE	73	7	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	73	7	23	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	73	8	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	73	8	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	73	8	15	PACDEP	.0	(mm)	API	28.3 (mm)
DATE	73	8	23	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	73	9	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	9	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	73	9	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	73	9	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	10	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	73	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	73	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	73	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	73	11	15	PACDEP	.1	(mm)	API	.6 (mm)
DATE	73	11	23	PACDEP	5.4	(mm)	API	.8 (mm)
DATE	73	12	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	73	12	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	73	12	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	73	12	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	74	1	1	PACDEP	.2	(mm)	API	1.4 (mm)
DATE	74	1	8	PACDEP	2.0	(mm)	API	1.4 (mm)
DATE	74	1	15	PACDEP	1.8	(mm)	API	1.4 (mm)
DATE	74	1	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	2	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	74	2	8	PACDEP	4.4	(mm)	API	1.3 (mm)
DATE	74	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	2	23	PACDEP	4.0	(mm)	API	1.2 (mm)
DATE	74	3	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	74	3	23	PACDEP	4.1	(mm)	API	.7 (mm)
DATE	74	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	74	4	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	74	5	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	74	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	74	5	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	74	5	23	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	74	6	1	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	74	6	8	PACDEP	.0	(mm)	API	27.9 (mm)
DATE	74	6	15	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	74	6	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	74	7	1	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	74	7	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	7	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	74	7	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	74	8	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	8	8	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	74	8	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	74	8	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	74	9	1	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	74	9	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	74	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	74	9	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	74	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	74	10	15	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	74	10	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	11	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	74	11	8	PACDEP	.0	(mm)	API	.5 (mm)

DATE	74	11	15	PACDEP	2.2	(mm)	API	3.2	(mm)
DATE	74	11	23	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	74	12	1	PACDEP	.6	(mm)	API	5.1	(mm)
DATE	74	12	8	PACDEP	1.5	(mm)	API	4.9	(mm)
DATE	74	12	15	PACDEP	.2	(mm)	API	4.8	(mm)
DATE	74	12	23	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	75	1	1	PACDEP	4.2	(mm)	API	4.7	(mm)
DATE	75	1	8	PACDEP	4.8	(mm)	API	4.7	(mm)
DATE	75	1	15	PACDEP	4.9	(mm)	API	4.7	(mm)
DATE	75	1	23	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	75	2	1	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	75	2	8	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	75	2	15	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	75	2	23	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	75	3	1	PACDEP	.8	(mm)	API	4.3	(mm)
DATE	75	3	8	PACDEP	7.2	(mm)	API	4.3	(mm)
DATE	75	3	15	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	75	3	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	75	4	1	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	75	4	8	PACDEP	2.1	(mm)	API	.8	(mm)
DATE	75	4	15	PACDEP	.2	(mm)	API	3.5	(mm)
DATE	75	4	23	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	75	5	1	PACDEP	.0	(mm)	API	7.3	(mm)
DATE	75	5	8	PACDEP	.0	(mm)	API	26.3	(mm)
DATE	75	5	15	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	75	5	23	PACDEP	.0	(mm)	API	11.5	(mm)
DATE	75	6	1	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	75	6	8	PACDEP	.0	(mm)	API	20.3	(mm)
DATE	75	6	15	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	75	6	23	PACDEP	.0	(mm)	API	6.7	(mm)
DATE	75	7	1	PACDEP	.0	(mm)	API	3.1	(mm)
DATE	75	7	8	PACDEP	.0	(mm)	API	26.4	(mm)
DATE	75	7	15	PACDEP	.0	(mm)	API	25.5	(mm)
DATE	75	7	23	PACDEP	.0	(mm)	API	18.8	(mm)
DATE	75	8	1	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	75	8	8	PACDEP	.0	(mm)	API	8.1	(mm)
DATE	75	8	15	PACDEP	.0	(mm)	API	5.7	(mm)
DATE	75	8	23	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	75	9	1	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	75	9	8	PACDEP	.0	(mm)	API	13.7	(mm)
DATE	75	9	15	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	75	9	23	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	75	10	1	PACDEP	.0	(mm)	API	2.7	(mm)
DATE	75	10	8	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	75	10	15	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	75	10	23	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	75	11	1	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	75	11	8	PACDEP	7.6	(mm)	API	1.1	(mm)
DATE	75	11	15	PACDEP	1.1	(mm)	API	4.0	(mm)
DATE	75	11	23	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	75	12	1	PACDEP	12.0	(mm)	API	3.5	(mm)
DATE	75	12	8	PACDEP	14.4	(mm)	API	3.5	(mm)
DATE	75	12	15	PACDEP	23.3	(mm)	API	3.5	(mm)
DATE	75	12	23	PACDEP	18.8	(mm)	API	3.4	(mm)
DATE	76	1	1	PACDEP	16.6	(mm)	API	3.4	(mm)
DATE	76	1	8	PACDEP	18.6	(mm)	API	3.4	(mm)
DATE	76	1	15	PACDEP	1.2	(mm)	API	3.3	(mm)
DATE	76	1	23	PACDEP	3.0	(mm)	API	3.3	(mm)
DATE	76	2	1	PACDEP	9.2	(mm)	API	3.3	(mm)
DATE	76	2	8	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	76	2	15	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	76	2	23	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	76	3	1	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	76	3	8	PACDEP	10.4	(mm)	API	3.2	(mm)
DATE	76	3	15	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	76	3	23	PACDEP	10.9	(mm)	API	.9	(mm)
DATE	76	4	1	PACDEP	24.7	(mm)	API	.9	(mm)
DATE	76	4	8	PACDEP	.0	(mm)	API	11.2	(mm)
DATE	76	4	15	PACDEP	.0	(mm)	API	6.3	(mm)
DATE	76	4	23	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	76	5	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	76	5	8	PACDEP	8.0	(mm)	API	11.3	(mm)
DATE	76	5	15	PACDEP	.0	(mm)	API	8.1	(mm)
DATE	76	5	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	76	6	1	PACDEP	.0	(mm)	API	4.5	(mm)
DATE	76	6	8	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	76	6	15	PACDEP	.0	(mm)	API	.4	(mm)
DATE	76	6	23	PACDEP	.0	(mm)	API	16.5	(mm)
DATE	76	7	1	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	76	7	8	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	76	7	15	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	76	7	23	PACDEP	.0	(mm)	API	4.5	(mm)
DATE	76	8	1	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	76	8	8	PACDEP	.0	(mm)	API	9.6	(mm)
DATE	76	8	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	76	8	23	PACDEP	.0	(mm)	API	.3	(mm)
DATE	76	9	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	76	9	8	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	76	9	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	76	9	23	PACDEP	.0	(mm)	API	14.3	(mm)
DATE	76	10	1	PACDEP	.0	(mm)	API	9.3	(mm)
DATE	76	10	8	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	76	10	15	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	76	10	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	76	11	1	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	76	11	8	PACDEP	.0	(mm)	API	.7	(mm)
DATE	76	11	15	PACDEP	14.0	(mm)	API	.9	(mm)
DATE	76	11	23	PACDEP	21.2	(mm)	API	.9	(mm)
DATE	76	12	1	PACDEP	26.0	(mm)	API	.9	(mm)
DATE	76	12	8	PACDEP	26.0	(mm)	API	.8	(mm)
DATE	76	12	15	PACDEP	26.3	(mm)	API	.8	(mm)
DATE	76	12	23	PACDEP	33.1	(mm)	API	.7	(mm)
DATE	77	1	1	PACDEP	36.7	(mm)	API	.7	(mm)
DATE	77	1	8	PACDEP	40.0	(mm)	API	.7	(mm)
DATE	77	1	15	PACDEP	46.0	(mm)	API	.7	(mm)
DATE	77	1	23	PACDEP	38.7	(mm)	API	.7	(mm)
DATE	77	2	1	PACDEP	7.4	(mm)	API	.6	(mm)
DATE	77	2	8	PACDEP	4.9	(mm)	API	.6	(mm)
DATE	77	2	15	PACDEP	.3	(mm)	API	.5	(mm)
DATE	77	2	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	77	3	1	PACDEP	5.5	(mm)	API	.4	(mm)
DATE	77	3	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	77	3	15	PACDEP	8.1	(mm)	API	.4	(mm)
DATE	77	3	23	PACDEP	.1	(mm)	API	.3	(mm)
DATE	77	4	1	PACDEP	.0	(mm)	API	.3	(mm)
DATE	77	4	8	PACDEP	1.8	(mm)	API	.2	(mm)
DATE	77	4	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	77	4	23	PACDEP	.0	(mm)	API	4.9	(mm)
DATE	77	5	1	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	77	5	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	77	5	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	77	5	23	PACDEP	.0	(mm)	API	26.2	(mm)
DATE	77	6	1	PACDEP	.0	(mm)	API	21.3	(mm)
DATE	77	6	8	PACDEP	.0	(mm)	API	17.2	(mm)
DATE	77	6	15	PACDEP	.0	(mm)	API	38.8	(mm)
DATE	77	6	23	PACDEP	.0	(mm)	API	23.8	(mm)
DATE	77	7	1	PACDEP	.0	(mm)	API	14.1	(mm)
DATE	77	7	8	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	77	7	15	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	77	7	23	PACDEP	.0	(mm)	API	2.5	(mm)

DATE	77	8	1	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	77	8	8	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	77	8	15	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	77	8	23	PACDEP	.0	(mm)	API	7.8	(mm)
DATE	77	9	1	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	77	9	8	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	77	9	15	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	77	9	23	PACDEP	.0	(mm)	API	5.7	(mm)
DATE	77	10	1	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	77	10	8	PACDEP	.0	(mm)	API	10.4	(mm)
DATE	77	10	15	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	77	10	23	PACDEP	.0	(mm)	API	.7	(mm)
DATE	77	11	1	PACDEP	.0	(mm)	API	.3	(mm)
DATE	77	11	8	PACDEP	.1	(mm)	API	.1	(mm)
DATE	77	11	15	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	77	11	23	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	77	12	1	PACDEP	.0	(mm)	API	.5	(mm)
DATE	77	12	8	PACDEP	.7	(mm)	API	1.3	(mm)
DATE	77	12	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	77	12	23	PACDEP	1.8	(mm)	API	1.7	(mm)
DATE	78	1	1	PACDEP	.8	(mm)	API	.7	(mm)
DATE	78	1	8	PACDEP	12.4	(mm)	API	2.0	(mm)
DATE	78	1	15	PACDEP	14.2	(mm)	API	2.0	(mm)
DATE	78	1	23	PACDEP	15.6	(mm)	API	2.0	(mm)
DATE	78	2	1	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	78	2	8	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	78	2	15	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	78	2	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	78	3	1	PACDEP	1.1	(mm)	API	.7	(mm)
DATE	78	3	8	PACDEP	8.1	(mm)	API	.7	(mm)
DATE	78	3	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	78	3	23	PACDEP	30.5	(mm)	API	.6	(mm)
DATE	78	4	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	78	4	8	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	78	4	15	PACDEP	.0	(mm)	API	7.9	(mm)
DATE	78	4	23	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	78	5	1	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	78	5	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	78	5	15	PACDEP	.0	(mm)	API	.2	(mm)
DATE	78	5	23	PACDEP	.0	(mm)	API	36.3	(mm)
DATE	78	6	1	PACDEP	.0	(mm)	API	17.5	(mm)
DATE	78	6	8	PACDEP	.0	(mm)	API	14.8	(mm)
DATE	78	6	15	PACDEP	.0	(mm)	API	9.1	(mm)
DATE	78	6	23	PACDEP	.0	(mm)	API	16.0	(mm)
DATE	78	7	1	PACDEP	.0	(mm)	API	23.0	(mm)
DATE	78	7	8	PACDEP	.0	(mm)	API	47.1	(mm)
DATE	78	7	15	PACDEP	.0	(mm)	API	13.2	(mm)
DATE	78	7	23	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	78	8	1	PACDEP	.0	(mm)	API	19.1	(mm)
DATE	78	8	8	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	78	8	15	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	78	8	23	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	78	9	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	78	9	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	78	9	15	PACDEP	.0	(mm)	API	.0	(mm)
DATE	78	9	23	PACDEP	.0	(mm)	API	8.4	(mm)
DATE	78	10	1	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	78	10	8	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	78	10	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	78	10	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	78	11	1	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	78	11	8	PACDEP	3.3	(mm)	API	7.3	(mm)
DATE	78	11	15	PACDEP	1.7	(mm)	API	7.3	(mm)
DATE	78	11	23	PACDEP	.0	(mm)	API	7.2	(mm)
DATE	78	12	1	PACDEP	1.9	(mm)	API	3.6	(mm)
DATE	78	12	8	PACDEP	.4	(mm)	API	4.1	(mm)
DATE	78	12	15	PACDEP	3.4	(mm)	API	1.1	(mm)
DATE	78	12	23	PACDEP	.7	(mm)	API	1.0	(mm)
DATE	79	1	1	PACDEP	10.7	(mm)	API	1.0	(mm)
DATE	79	1	8	PACDEP	14.8	(mm)	API	1.0	(mm)
DATE	79	1	15	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	79	1	23	PACDEP	3.3	(mm)	API	1.0	(mm)
DATE	79	2	1	PACDEP	.0	(mm)	API	.9	(mm)
DATE	79	2	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	79	2	15	PACDEP	.0	(mm)	API	.9	(mm)
DATE	79	2	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	79	3	1	PACDEP	.0	(mm)	API	.9	(mm)
DATE	79	3	8	PACDEP	3.6	(mm)	API	.9	(mm)
DATE	79	3	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	79	3	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	79	4	1	PACDEP	.0	(mm)	API	.8	(mm)
DATE	79	4	8	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	79	4	15	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	79	4	23	PACDEP	.0	(mm)	API	33.3	(mm)
DATE	79	5	1	PACDEP	.0	(mm)	API	11.9	(mm)
DATE	79	5	8	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	79	5	15	PACDEP	.0	(mm)	API	12.9	(mm)
DATE	79	5	23	PACDEP	.0	(mm)	API	11.4	(mm)
DATE	79	6	1	PACDEP	.0	(mm)	API	9.9	(mm)
DATE	79	6	8	PACDEP	.0	(mm)	API	12.3	(mm)
DATE	79	6	15	PACDEP	.0	(mm)	API	8.3	(mm)
DATE	79	6	23	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	79	7	1	PACDEP	.0	(mm)	API	17.8	(mm)
DATE	79	7	8	PACDEP	.0	(mm)	API	18.6	(mm)
DATE	79	7	15	PACDEP	.0	(mm)	API	34.9	(mm)
DATE	79	7	23	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	79	8	1	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	79	8	8	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	79	8	15	PACDEP	.0	(mm)	API	36.8	(mm)
DATE	79	8	23	PACDEP	.0	(mm)	API	7.9	(mm)
DATE	79	9	1	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	79	9	8	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	79	9	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	79	9	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	79	10	1	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	79	10	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	79	10	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	79	10	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	79	11	1	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	79	11	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	79	11	15	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	79	11	23	PACDEP	.6	(mm)	API	5.8	(mm)
DATE	79	12	1	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	79	12	8	PACDEP	1.0	(mm)	API	5.1	(mm)
DATE	79	12	15	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	79	12	23	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	80	1	1	PACDEP	.6	(mm)	API	2.7	(mm)
DATE	80	1	8	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	80	1	15	PACDEP	5.8	(mm)	API	2.7	(mm)
DATE	80	1	23	PACDEP	5.6	(mm)	API	2.7	(mm)
DATE	80	2	1	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	80	2	8	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	80	2	15	PACDEP	17.2	(mm)	API	2.5	(mm)
DATE	80	2	23	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	80	3	1	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	80	3	8	PACDEP	9.0	(mm)	API	2.4	(mm)
DATE	80	3	15	PACDEP	9.0	(mm)	API	2.4	(mm)
DATE	80	3	23	PACDEP	8.4	(mm)	API	1.5	(mm)
DATE	80	4	1	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	80	4	8	PACDEP	.0	(mm)	API	1.4	(mm)

DATE	80	4	15	PACDEP	11.0	(mm)	API	1.4 (mm)
DATE	80	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	80	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	80	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	80	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	80	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	80	6	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	80	6	8	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	80	6	15	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	80	6	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	80	7	1	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	80	7	8	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	80	7	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	80	7	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	80	8	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	80	8	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	80	8	15	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	80	8	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	80	9	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	80	9	8	PACDEP	.0	(mm)	API	13.4 (mm)
DATE	80	9	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	80	9	23	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	80	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	80	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	80	10	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	80	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	80	11	15	PACDEP	1.7	(mm)	API	.1 (mm)
DATE	80	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	12	1	PACDEP	1.3	(mm)	API	.0 (mm)
DATE	80	12	8	PACDEP	1.0	(mm)	API	.2 (mm)
DATE	80	12	15	PACDEP	4.0	(mm)	API	.1 (mm)
DATE	80	12	23	PACDEP	2.5	(mm)	API	.0 (mm)
DATE	81	1	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	15	PACDEP	1.2	(mm)	API	.0 (mm)
DATE	81	1	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	2	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	2	8	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	15	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	23	PACDEP	3.0	(mm)	API	-.1 (mm)
DATE	81	3	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	23	PACDEP	1.4	(mm)	API	1.7 (mm)
DATE	81	4	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	81	4	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	81	4	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	81	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	81	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	81	5	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	81	5	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	81	5	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	81	6	1	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	81	6	8	PACDEP	.0	(mm)	API	43.6 (mm)
DATE	81	6	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	81	6	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	81	7	1	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	81	7	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	81	7	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	81	7	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	81	8	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	81	8	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	81	8	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	81	8	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	81	9	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	81	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	81	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	81	9	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	81	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	81	10	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	81	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	81	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	81	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	81	11	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	81	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	81	11	23	PACDEP	.8	(mm)	API	.3 (mm)
DATE	81	12	1	PACDEP	15.6	(mm)	API	.1 (mm)
DATE	81	12	8	PACDEP	12.1	(mm)	API	.1 (mm)
DATE	81	12	15	PACDEP	14.7	(mm)	API	.1 (mm)
DATE	81	12	23	PACDEP	9.4	(mm)	API	.0 (mm)
DATE	82	1	1	PACDEP	10.3	(mm)	API	.0 (mm)
DATE	82	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	1	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	82	1	23	PACDEP	.2	(mm)	API	.9 (mm)
DATE	82	2	1	PACDEP	9.2	(mm)	API	.9 (mm)
DATE	82	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	23	PACDEP	4.0	(mm)	API	.8 (mm)
DATE	82	3	1	PACDEP	9.6	(mm)	API	.8 (mm)
DATE	82	3	8	PACDEP	5.7	(mm)	API	.8 (mm)
DATE	82	3	15	PACDEP	5.0	(mm)	API	.8 (mm)
DATE	82	3	23	PACDEP	9.3	(mm)	API	.8 (mm)
DATE	82	4	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	82	4	8	PACDEP	2.1	(mm)	API	.7 (mm)
DATE	82	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	82	5	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	82	5	8	PACDEP	3.0	(mm)	API	5.8 (mm)
DATE	82	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	5	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	82	6	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	6	8	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	6	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	82	6	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	82	7	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	7	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	82	7	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	7	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	8	1	PACDEP	.0	(mm)	API	9.7 (mm)
DATE	82	8	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	82	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	82	8	23	PACDEP	.0	(mm)	API	7.1 (mm)
DATE	82	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	9	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	82	9	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	82	9	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	82	10	1	PACDEP	.0	(mm)	API	15.5 (mm)
DATE	82	10	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	82	10	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	10	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	82	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	82	11	8	PACDEP	6.4	(mm)	API	1.9 (mm)
DATE	82	11	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	12	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	82	12	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	82	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	12	23	PACDEP	.0	(mm)	API	.2 (mm)

DATE	83	1	1	PACDEP	8.3	(mm)	API	.2	(mm)
DATE	83	1	8	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	83	1	15	PACDEP	1.6	(mm)	API	4.9	(mm)
DATE	83	1	23	PACDEP	3.0	(mm)	API	4.8	(mm)
DATE	83	2	1	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	83	2	8	PACDEP	3.4	(mm)	API	3.8	(mm)
DATE	83	2	15	PACDEP	6.5	(mm)	API	2.2	(mm)
DATE	83	2	23	PACDEP	.9	(mm)	API	2.1	(mm)
DATE	83	3	1	PACDEP	6.0	(mm)	API	2.1	(mm)
DATE	83	3	8	PACDEP	9.7	(mm)	API	2.1	(mm)
DATE	83	3	15	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	83	3	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	83	4	1	PACDEP	6.0	(mm)	API	.8	(mm)
DATE	83	4	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	83	4	15	PACDEP	.0	(mm)	API	12.6	(mm)
DATE	83	4	23	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	83	5	1	PACDEP	.0	(mm)	API	25.4	(mm)
DATE	83	5	8	PACDEP	2.8	(mm)	API	14.3	(mm)
DATE	83	5	15	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	83	5	23	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	83	6	1	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	83	6	8	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	83	6	15	PACDEP	.0	(mm)	API	11.3	(mm)
DATE	83	6	23	PACDEP	.0	(mm)	API	42.4	(mm)
DATE	83	7	1	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	83	7	8	PACDEP	.0	(mm)	API	12.0	(mm)
DATE	83	7	15	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	83	7	23	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	83	8	1	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	83	8	8	PACDEP	.0	(mm)	API	15.2	(mm)
DATE	83	8	15	PACDEP	.0	(mm)	API	3.5	(mm)
DATE	83	8	23	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	83	9	1	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	83	9	8	PACDEP	.0	(mm)	API	.6	(mm)
DATE	83	9	15	PACDEP	.0	(mm)	API	6.4	(mm)
DATE	83	9	23	PACDEP	.0	(mm)	API	6.9	(mm)
DATE	83	10	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	83	10	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	83	10	15	PACDEP	.0	(mm)	API	5.8	(mm)
DATE	83	10	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	83	11	1	PACDEP	1.4	(mm)	API	10.8	(mm)
DATE	83	11	8	PACDEP	3.5	(mm)	API	15.2	(mm)
DATE	83	11	15	PACDEP	.0	(mm)	API	10.2	(mm)
DATE	83	11	23	PACDEP	8.6	(mm)	API	15.1	(mm)
DATE	83	12	1	PACDEP	7.2	(mm)	API	14.8	(mm)
DATE	83	12	8	PACDEP	4.3	(mm)	API	14.8	(mm)
DATE	83	12	15	PACDEP	3.8	(mm)	API	14.7	(mm)
DATE	83	12	23	PACDEP	.0	(mm)	API	14.6	(mm)
DATE	84	1	1	PACDEP	1.5	(mm)	API	14.6	(mm)
DATE	84	1	8	PACDEP	.0	(mm)	API	14.6	(mm)
DATE	84	1	15	PACDEP	.0	(mm)	API	14.5	(mm)
DATE	84	1	23	PACDEP	.4	(mm)	API	11.6	(mm)
DATE	84	2	1	PACDEP	15.7	(mm)	API	11.2	(mm)
DATE	84	2	8	PACDEP	3.5	(mm)	API	11.1	(mm)
DATE	84	2	15	PACDEP	.0	(mm)	API	11.1	(mm)
DATE	84	2	23	PACDEP	.0	(mm)	API	11.1	(mm)
DATE	84	3	1	PACDEP	.4	(mm)	API	11.1	(mm)
DATE	84	3	8	PACDEP	.0	(mm)	API	11.0	(mm)
DATE	84	3	15	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	84	3	23	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	84	4	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	84	4	8	PACDEP	.0	(mm)	API	.2	(mm)
DATE	84	4	15	PACDEP	9.8	(mm)	API	.0	(mm)
DATE	84	4	23	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	84	5	1	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	84	5	8	PACDEP	.0	(mm)	API	4.5	(mm)
DATE	84	5	15	PACDEP	.0	(mm)	API	11.9	(mm)
DATE	84	5	23	PACDEP	.0	(mm)	API	14.7	(mm)
DATE	84	6	1	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	84	6	8	PACDEP	.0	(mm)	API	35.4	(mm)
DATE	84	6	15	PACDEP	.0	(mm)	API	21.6	(mm)
DATE	84	6	23	PACDEP	.0	(mm)	API	9.3	(mm)
DATE	84	7	1	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	84	7	8	PACDEP	.0	(mm)	API	20.3	(mm)
DATE	84	7	15	PACDEP	.0	(mm)	API	7.0	(mm)
DATE	84	7	23	PACDEP	.0	(mm)	API	7.0	(mm)
DATE	84	8	1	PACDEP	.0	(mm)	API	5.3	(mm)
DATE	84	8	8	PACDEP	.0	(mm)	API	10.1	(mm)
DATE	84	8	15	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	84	8	23	PACDEP	.0	(mm)	API	18.5	(mm)
DATE	84	9	1	PACDEP	.0	(mm)	API	5.7	(mm)
DATE	84	9	8	PACDEP	.0	(mm)	API	8.1	(mm)
DATE	84	9	15	PACDEP	.0	(mm)	API	8.2	(mm)
DATE	84	9	23	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	84	10	1	PACDEP	.0	(mm)	API	.4	(mm)
DATE	84	10	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	84	10	15	PACDEP	.0	(mm)	API	6.8	(mm)
DATE	84	10	23	PACDEP	.0	(mm)	API	5.7	(mm)
DATE	84	11	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	84	11	8	PACDEP	.0	(mm)	API	.5	(mm)
DATE	84	11	15	PACDEP	.0	(mm)	API	.4	(mm)
DATE	84	11	23	PACDEP	.9	(mm)	API	.4	(mm)
DATE	84	12	1	PACDEP	.0	(mm)	API	.4	(mm)
DATE	84	12	8	PACDEP	4.8	(mm)	API	.1	(mm)
DATE	84	12	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	84	12	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	85	1	1	PACDEP	6.4	(mm)	API	1.0	(mm)
DATE	85	1	8	PACDEP	13.6	(mm)	API	1.0	(mm)
DATE	85	1	15	PACDEP	14.2	(mm)	API	1.0	(mm)
DATE	85	1	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	85	2	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	85	2	8	PACDEP	5.8	(mm)	API	1.0	(mm)
DATE	85	2	15	PACDEP	3.0	(mm)	API	4.8	(mm)
DATE	85	2	23	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	85	3	1	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	85	3	8	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	85	3	15	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	85	3	23	PACDEP	9.0	(mm)	API	1.8	(mm)
DATE	85	4	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	85	4	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	85	4	15	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	85	4	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	85	5	1	PACDEP	.0	(mm)	API	.3	(mm)
DATE	85	5	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	85	5	15	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	85	5	23	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	85	6	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	85	6	8	PACDEP	.0	(mm)	API	91.1	(mm)
DATE	85	6	15	PACDEP	.0	(mm)	API	25.8	(mm)
DATE	85	6	23	PACDEP	.0	(mm)	API	21.5	(mm)
DATE	85	7	1	PACDEP	.0	(mm)	API	19.0	(mm)
DATE	85	7	8	PACDEP	.0	(mm)	API	6.0	(mm)
DATE	85	7	15	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	85	7	23	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	85	8	1	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	85	8	8	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	85	8	15	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	85	8	23	PACDEP	.0	(mm)	API	11.3	(mm)
DATE	85	9	1	PACDEP	.0	(mm)	API	7.9	(mm)
DATE	85	9	8	PACDEP	.0	(mm)	API	1.7	(mm)

DATE	85	9	15	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	85	9	23	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	85	10	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	10	8	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	85	10	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	11	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	85	11	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	85	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	11	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	85	12	1	PACDEP	5.0	(mm)	API	.7 (mm)
DATE	85	12	8	PACDEP	5.9	(mm)	API	.7 (mm)
DATE	85	12	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	85	12	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	86	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	1	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	1	15	PACDEP	.7	(mm)	API	.0 (mm)
DATE	86	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	2	15	PACDEP	1.4	(mm)	API	.1 (mm)
DATE	86	2	23	PACDEP	12.6	(mm)	API	.1 (mm)
DATE	86	3	1	PACDEP	7.9	(mm)	API	.1 (mm)
DATE	86	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	3	15	PACDEP	1.5	(mm)	API	.0 (mm)
DATE	86	3	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	86	4	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	86	4	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	86	5	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	86	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	86	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	86	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	6	1	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	86	6	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	86	6	15	PACDEP	.0	(mm)	API	21.9 (mm)
DATE	86	6	23	PACDEP	.0	(mm)	API	39.4 (mm)
DATE	86	7	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	86	7	8	PACDEP	.0	(mm)	API	20.9 (mm)
DATE	86	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	86	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	8	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	8	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	86	8	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	86	9	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	86	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	9	15	PACDEP	.0	(mm)	API	43.3 (mm)
DATE	86	9	23	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	86	10	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	10	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	86	10	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	86	11	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	86	11	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	86	11	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	86	11	23	PACDEP	6.0	(mm)	API	.6 (mm)
DATE	86	12	1	PACDEP	14.4	(mm)	API	1.9 (mm)
DATE	86	12	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	86	12	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	12	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	1	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	87	1	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	1	15	PACDEP	.8	(mm)	API	2.4 (mm)
DATE	87	1	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	87	2	1	PACDEP	4.0	(mm)	API	2.3 (mm)
DATE	87	2	8	PACDEP	6.6	(mm)	API	2.1 (mm)
DATE	87	2	15	PACDEP	5.9	(mm)	API	2.0 (mm)
DATE	87	2	23	PACDEP	.4	(mm)	API	2.0 (mm)
DATE	87	3	1	PACDEP	6.4	(mm)	API	2.0 (mm)
DATE	87	3	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	87	3	15	PACDEP	3.0	(mm)	API	1.2 (mm)
DATE	87	3	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	4	1	PACDEP	3.0	(mm)	API	.5 (mm)
DATE	87	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	87	4	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	4	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	87	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	5	8	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	87	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	87	5	23	PACDEP	.0	(mm)	API	19.6 (mm)
DATE	87	6	1	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	87	6	8	PACDEP	.0	(mm)	API	65.5 (mm)
DATE	87	6	15	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	87	6	23	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	87	7	1	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	7	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	87	8	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	87	8	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	87	8	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	87	8	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	87	9	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	87	9	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	87	9	23	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	87	10	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	87	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	87	10	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	87	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	11	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	87	11	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	11	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	11	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	87	12	1	PACDEP	6.8	(mm)	API	1.6 (mm)
DATE	87	12	8	PACDEP	8.4	(mm)	API	1.6 (mm)
DATE	87	12	15	PACDEP	8.1	(mm)	API	1.5 (mm)
DATE	87	12	23	PACDEP	3.8	(mm)	API	1.4 (mm)
DATE	88	1	1	PACDEP	3.9	(mm)	API	1.3 (mm)
DATE	88	1	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	23	PACDEP	5.4	(mm)	API	1.3 (mm)
DATE	88	2	1	PACDEP	6.3	(mm)	API	1.2 (mm)
DATE	88	2	8	PACDEP	8.8	(mm)	API	1.2 (mm)
DATE	88	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	88	2	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	15	PACDEP	.6	(mm)	API	1.1 (mm)
DATE	88	3	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	88	4	1	PACDEP	.6	(mm)	API	.4 (mm)
DATE	88	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	88	4	15	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	88	4	23	PACDEP	16.0	(mm)	API	7.1 (mm)
DATE	88	5	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	88	5	8	PACDEP	.7	(mm)	API	6.4 (mm)
DATE	88	5	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	88	5	23	PACDEP	.0	(mm)	API	30.7 (mm)

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DATE  88  6  1 PACDEP      .0 (mm)   API      17.6 (mm)
DATE  88  6  8 PACDEP      .0 (mm)   API      40.7 (mm)
DATE  88  6 15 PACDEP      .0 (mm)   API      31.6 (mm)
DATE  88  6 23 PACDEP      .0 (mm)   API       6.3 (mm)
DATE  88  7  1 PACDEP      .0 (mm)   API       5.3 (mm)
DATE  88  7  8 PACDEP      .0 (mm)   API      21.2 (mm)
DATE  88  7 15 PACDEP      .0 (mm)   API      17.6 (mm)
DATE  88  7 23 PACDEP      .0 (mm)   API       5.7 (mm)
DATE  88  8  1 PACDEP      .0 (mm)   API       7.4 (mm)
DATE  88  8  8 PACDEP      .0 (mm)   API       4.0 (mm)
DATE  88  8 15 PACDEP      .0 (mm)   API        .8 (mm)
DATE  88  8 23 PACDEP      .0 (mm)   API      11.9 (mm)
DATE  88  9  1 PACDEP      .0 (mm)   API      20.2 (mm)
DATE  88  9  8 PACDEP      .0 (mm)   API       6.3 (mm)
DATE  88  9 15 PACDEP      .0 (mm)   API       5.0 (mm)
DATE  88  9 23 PACDEP      .0 (mm)   API       5.3 (mm)
DATE  88 10  1 PACDEP      .0 (mm)   API       3.5 (mm)
DATE  88 10  8 PACDEP      .0 (mm)   API       2.1 (mm)
DATE  88 10 15 PACDEP      .0 (mm)   API       6.4 (mm)
DATE  88 10 23 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  88 11  1 PACDEP      .0 (mm)   API        .1 (mm)
DATE  88 11  8 PACDEP      .0 (mm)   API       4.1 (mm)
DATE  88 11 15 PACDEP      .0 (mm)   API        .9 (mm)
DATE  88 11 23 PACDEP     1.9 (mm)   API       3.9 (mm)
DATE  88 12  1 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  88 12  8 PACDEP     7.8 (mm)   API       5.2 (mm)
DATE  88 12 15 PACDEP    13.4 (mm)   API       3.4 (mm)
DATE  88 12 23 PACDEP    20.8 (mm)   API       3.4 (mm)
DATE  89  1  1 PACDEP    27.1 (mm)   API       3.4 (mm)
DATE  89  1  8 PACDEP    28.4 (mm)   API       3.3 (mm)
DATE  89  1 15 PACDEP     6.5 (mm)   API       3.3 (mm)
DATE  89  1 23 PACDEP      .6 (mm)   API       3.3 (mm)
DATE  89  2  1 PACDEP      .0 (mm)   API       3.3 (mm)
DATE  89  2  8 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  89  2 15 PACDEP     3.8 (mm)   API       3.2 (mm)
DATE  89  2 23 PACDEP     4.1 (mm)   API       3.2 (mm)
DATE  89  3  1 PACDEP     9.4 (mm)   API       3.2 (mm)
DATE  89  3  8 PACDEP     4.5 (mm)   API       3.1 (mm)
DATE  89  3 15 PACDEP      .0 (mm)   API       3.1 (mm)
DATE  89  3 23 PACDEP    15.2 (mm)   API       3.1 (mm)
DATE  89  4  1 PACDEP     5.1 (mm)   API       8.5 (mm)
DATE  89  4  8 PACDEP      .0 (mm)   API       3.9 (mm)
DATE  89  4 15 PACDEP      .0 (mm)   API       1.7 (mm)
DATE  89  4 23 PACDEP     2.2 (mm)   API       3.6 (mm)
DATE  89  5  1 PACDEP      .0 (mm)   API       3.8 (mm)
DATE  89  5  8 PACDEP      .0 (mm)   API       1.3 (mm)
DATE  89  5 15 PACDEP      .0 (mm)   API       4.8 (mm)
DATE  89  5 23 PACDEP      .0 (mm)   API       2.6 (mm)
DATE  89  6  1 PACDEP      .0 (mm)   API        .6 (mm)
DATE  89  6  8 PACDEP      .0 (mm)   API       8.2 (mm)
DATE  89  6 15 PACDEP      .0 (mm)   API      10.1 (mm)
DATE  89  6 23 PACDEP      .0 (mm)   API       6.4 (mm)
DATE  89  7  1 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  89  7  8 PACDEP      .0 (mm)   API      22.8 (mm)
DATE  89  7 15 PACDEP      .0 (mm)   API      20.9 (mm)
DATE  89  7 23 PACDEP      .0 (mm)   API       4.8 (mm)
DATE  89  8  1 PACDEP      .0 (mm)   API       6.3 (mm)
DATE  89  8  8 PACDEP      .0 (mm)   API      19.0 (mm)
DATE  89  8 15 PACDEP      .0 (mm)   API      15.1 (mm)
DATE  89  8 23 PACDEP      .0 (mm)   API       4.9 (mm)
DATE  89  9  1 PACDEP      .0 (mm)   API        .7 (mm)
DATE  89  9  8 PACDEP      .0 (mm)   API        .1 (mm)
DATE  89  9 15 PACDEP      .0 (mm)   API        .0 (mm)
DATE  89  9 23 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  89 10  1 PACDEP      .0 (mm)   API        .2 (mm)
DATE  89 10  8 PACDEP      .0 (mm)   API       2.1 (mm)
DATE  89 10 15 PACDEP      .0 (mm)   API       6.8 (mm)
DATE  89 10 23 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  1 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  8 PACDEP      .0 (mm)   API        .8 (mm)
DATE  89 11 15 PACDEP      .0 (mm)   API       1.9 (mm)
DATE  89 11 23 PACDEP      .0 (mm)   API        .3 (mm)
DATE  89 12  1 PACDEP     1.8 (mm)   API       1.5 (mm)
DATE  89 12  8 PACDEP    14.4 (mm)   API        .1 (mm)
DATE  89 12 15 PACDEP    21.8 (mm)   API        .1 (mm)
DATE  89 12 23 PACDEP    20.7 (mm)   API        .0 (mm)

RAINFALL AND DIRECT  RUNOFF TOTALS OVER THE SIMULATION TIME SPAN ==========
  RAINFALL  PERVIOUS  IMPERVIOUS   TOTAL
            RUNOFF     RUNOFF     RUNOFF
    (MM)      (MM)       (MM)       (MM)
 20344.780   1238.884  13317.000   3412.946
    *
    ***********************************************************************
    *
    SERIES STATS        IDIN=1
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  1   ISER =  302 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-------------------------------------------------------------------


Results from SERIES STATS for series ID=  1:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
        .00    435360.0 100.00            .0    435360.0 100.00
       5.00          .0    .00          25.0          .0    .00
      10.00          .0    .00          50.0          .0    .00
      15.00          .0    .00         100.0          .0    .00
      20.00          .0    .00         200.0          .0    .00
      25.00          .0    .00         300.0          .0    .00
      30.00          .0    .00         400.0          .0    .00
      35.00          .0    .00         500.0          .0    .00
      40.00          .0    .00        1000.0          .0    .00
      50.00          .0    .00        2000.0          .0    .00
      60.00          .0    .00        3000.0          .0    .00
      70.00          .0    .00        4000.0          .0    .00
      80.00          .0    .00        5000.0          .0    .00
      90.00          .0    .00        6000.0          .0    .00
     100.00          .0    .00        8000.0          .0    .00
     120.00          .0    .00       10000.0          .0    .00
     150.00          .0    .00       15000.0          .0    .00
     200.00          .0    .00       20000.0          .0    .00
     300.00          .0    .00       25000.0          .0    .00
     400.00          .0    .00       30000.0          .0    .00
     500.00          .0    .00       40000.0          .0    .00
     600.00          .0    .00       50000.0          .0    .00
     700.00          .0    .00       60000.0          .0    .00
     800.00          .0    .00       80000.0          .0    .00
    1000.00          .0    .00      100000.0          .0    .00


      Total duration     =  435360.00 hours
      Max flow rate      =      .7070 m3/sec
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        Min flow rate      =      .0000 m3/sec
        Total flow volume  =     492.67 1000 m3

        Max TSS conc       =         .0 mg/l
        Min TSS conc       =         .0 mg/l
        Total SS load      =        .00 kg
        Max FOD conc       =         .0 #/dl
        Min FOD conc       =         .0 #/dl
        Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .0 kg
    ********************************************************************
    *TOTAL INFLOW TO POND 4
    ADD SERIES          IDOUT=6 NAME 701 INPUTS 1 and 2

               ADD BEGINS AT  40  5  1
               USES TIME STEP OF   .100E+01 HOURS
               AND ENDS AT    89 12 31

    ********************************************************************
    *PIPE INFLOW
    SERIES STATS        IDIN=6
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  6   ISER =  701 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-----------------------------------------------------------------------


Results from SERIES STATS for series ID=  6:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
         .00    435360.0 100.00            .0    435360.0 100.00
        5.00          .0    .00          25.0          .0    .00
       10.00          .0    .00          50.0          .0    .00
       15.00          .0    .00         100.0          .0    .00
       20.00          .0    .00         200.0          .0    .00
       25.00          .0    .00         300.0          .0    .00
       30.00          .0    .00         400.0          .0    .00
       35.00          .0    .00         500.0          .0    .00
       40.00          .0    .00        1000.0          .0    .00
       50.00          .0    .00        2000.0          .0    .00
       60.00          .0    .00        3000.0          .0    .00
       70.00          .0    .00        4000.0          .0    .00
       80.00          .0    .00        5000.0          .0    .00
       90.00          .0    .00        6000.0          .0    .00
      100.00          .0    .00        8000.0          .0    .00
      120.00          .0    .00       10000.0          .0    .00
      150.00          .0    .00       15000.0          .0    .00
      200.00          .0    .00       20000.0          .0    .00
      300.00          .0    .00       25000.0          .0    .00
      400.00          .0    .00       30000.0          .0    .00
      500.00          .0    .00       40000.0          .0    .00
      600.00          .0    .00       50000.0          .0    .00
      700.00          .0    .00       60000.0          .0    .00
      800.00          .0    .00       80000.0          .0    .00
      1000.00          .0    .00      100000.0          .0    .00


        Total duration     =  435360.00 hours
        Max flow rate      =     1.5558 m3/sec
        Min flow rate      =      .0000 m3/sec
        Total flow volume  =    2418.63 1000 m3

        Max TSS conc       =         .0 mg/l
        Min TSS conc       =         .0 mg/l
        Total SS load      =        .00 kg
        Max FOD conc       =         .0 #/dl
        Min FOD conc       =         .0 #/dl
        Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .0 kg
    ********************************************************************
    *WET POND SIMULATION (POND#4)
    POND                IDOUT=2  IDV=5   IDL=4   ISER=501  IDH=6
                        TDET=0   NELS=1  RTINC=1.0 HOURS QBAS=0.0 CPAN=1.0
NPUMP=0
                        IFQBY=1
                        NPTQQ=0
                        NPTSQ=0
                        OUTFLOW CURVE
                        ISIG=1  NPTS(TWO)=8
                           STAGE(M)  RATE(CUM PER SEC)
                           86.4      0.0001
                           90.45     0.0002
                           91.0      0.0003
                           91.5      0.1418
                           92.0      0.1616
                           92.5      0.1791
                           93.0      0.1952
                           93.5      0.2100
                        OVERFLOW CURVE
                        ISIG=1  NPTSQV=0
                        STAGE VOLUME CURVE
                        ISIG=1  NPTSV=8
                           STAGE(M)  VOLUME(CUM)
                           86.4         0
                           90.45     1
                           91.0      4207
                           91.5      6692
                           92.0      9177
                           92.5      11662
                           93.0      14147
                           93.5      16632
                        POND AREA CURVE
                        NPTSA=5
                           STAGE(M)  AREA
                           86.4      1
                           90.45     4969
                           91.0      4970
                           93.0      4971
                           93.5      4972
                        SBEGIN=91.0 FEMULT=1 SEMULT=1 SPILL=93.5


 STARTING STAGE IN POND IS                .910E+02 M
 MULTIPLICATION FACTOR FOR POLLUTANT IS   .100E+01
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MULTIPLICATION FACTOR FOR SEDIMENT IS    .100E+01
OVERFLOW OUTFLOW STARTS AT               .935E+02 M
TIME STEP OF INPUT FILE IS     1.000 HOURS
CALCULATION STEP SELECTED IS    1.0000 HOURS

 COMBINED OUTFLOW CURVES ==========
           --- TOTAL ----     ---- TOTAL ----
             CONTINUOUS          OPERATED
            OUTFLOW CURVE      OUTFLOW CURVE
 STAGE     STORAGE    FLOW     STORAGE   FLOW
            COEFF.              COEFF.
  (M)       (CMS)     (CMS)     (M**3)   (CMS)

  .864E+02  .000E+00  .000E+00  .500E-04  .100E-03
  .904E+02  .278E-03  .000E+00  .378E-03  .200E-03
  .910E+02  .117E+01  .000E+00  .117E+01  .300E-03
  .915E+02  .186E+01  .000E+00  .193E+01  .142E+00
  .920E+02  .255E+01  .000E+00  .263E+01  .162E+00
  .925E+02  .324E+01  .000E+00  .333E+01  .179E+00
  .930E+02  .393E+01  .000E+00  .403E+01  .195E+00
  .935E+02  .462E+01  .000E+00  .472E+01  .210E+00
  .935E+02  .462E+01  .000E+00  .472E+01  .210E+00

FOR AN INITIAL STAGE OF     .910E+02 M.,
A VOLUME OF                 .421E+04 CU.M.
AND A THROUGHFLOW RATE OF   .300E-03 CU.M./SEC. IS ASSUMED.


VOLUME OF POND AT START OF OVERFLOW IS   .166E+05 M**3

GLOBAL MASS BALANCE ==========


INITIAL VOLUME OF POND WAS:          .421E+04 M**3
TOTAL VOLUME INFLOW WAS:             .242E+07 M**3
TOTAL VOLUME IN BYPASS WAS :         .000E+00 M**3
TOTAL VOLUME IN POND WAS:            .242E+07 M**3


TOTAL VOLUME OUTFLOW IS:             .224E+07 M**3
TOTAL VOLUME OUT BYPASS IS:          .000E+00 M**3
TOTAL VOLUME OUT POND IS:            .224E+07 M**3


TOTAL POSSIBLE VOLUME IN BYPASS WAS:  .242E+07 M**3
MAXIMUM POSSIBLE VOLUME IN BYPASS IN ONE TIME STEP WAS:  .560E+04 M**3
MINIMUM POSSIBLE VOLUME IN BYPASS IN ONE TIME STEP WAS:  .000E+00 M**3


TOTAL VOLUME LEFT IN POND IS:        .350E+04 M**3
TOTAL VOLUME NOT ACCOUNTED FOR IS:   .184E+06 M**3
FRACTION OF VOLUME NOT ACCOUNTED FOR IS:   .757E-01M**3
POND VOLUME USAGE ==========

                  OVER A SPAN OF  .4354E+06 HOURS
                  A STAGE OF      & VOLUME OF   WAS ATTAINED     WAS ATTAINED
                    (M)           (CUBIC M)       (HOURS)      (PERCENT OF TIME)
                    .8640E+02     .0000E+00      .4354E+06          100.0
                    .8676E+02     .8766E-01      .4354E+06          100.0
                    .8711E+02     .1753E+00      .4354E+06          100.0
                    .8747E+02     .2630E+00      .4354E+06          100.0
                    .8782E+02     .3506E+00      .4354E+06          100.0
                    .8818E+02     .4383E+00      .4354E+06          100.0
                    .8853E+02     .5259E+00      .4354E+06          100.0
                    .8889E+02     .6136E+00      .4354E+06          100.0
                    .8924E+02     .7012E+00      .4354E+06          100.0
                    .8960E+02     .7889E+00      .4354E+06          100.0
                    .8995E+02     .8766E+00      .4354E+06          100.0
                    .9031E+02     .9642E+00      .4354E+06          100.0
                    .9066E+02     .1607E+04      .4322E+06           99.3
                    .9102E+02     .4282E+04      .1869E+05            4.3
                    .9137E+02     .6046E+04      .6910E+03             .2
                    .9173E+02     .7811E+04      .1930E+03             .0
                    .9208E+02     .9575E+04      .9100E+02             .0
                    .9244E+02     .1134E+05      .4800E+02             .0
                    .9279E+02     .1310E+05      .2900E+02             .0
                    .9315E+02     .1487E+05      .1200E+02             .0
                    .9350E+02     .1663E+05      .0000E+00             .0
                    .9386E+02     .1670E+05      .0000E+00             .0
*********************************************************************
*ANNUAL MAXIMUM/MINIMUM STATS FOR VOLUME
MAXMIN                ID IN = 5 IS VOLUME
                      IOPT = 1 ANNUAL SERIES
                      IFY = 40 STARTING YEAR
                      IFM = 5 STARTING MONTH
                      IFD = 2 STARTING DAY
                      ITY = 89 ENDING YEAR
                      ITM = 12 ENDING MONTH
                      ITD = 30 ENDING DAY

 ANNUAL MAXIMUM AND MINIMUM VALUES IN SERIES

Maximum Value  CMS, M^3, or M : .605422E+04  Date (yrmody):  40  6 28
Minimum Value  CMS, M^3, or M : .280261E+04  Date (yrmody):  40 12  2
Maximum Value  CMS, M^3, or M : .742283E+04  Date (yrmody):  41  7 28
Minimum Value  CMS, M^3, or M : .285926E+04  Date (yrmody):  41 12 22
Maximum Value  CMS, M^3, or M : .587066E+04  Date (yrmody):  42  5 20
Minimum Value  CMS, M^3, or M : .193247E+04  Date (yrmody):  42 12 31
Maximum Value  CMS, M^3, or M : .685683E+04  Date (yrmody):  43  6 22
Minimum Value  CMS, M^3, or M : .191893E+04  Date (yrmody):  43  1  1
Maximum Value  CMS, M^3, or M : .781218E+04  Date (yrmody):  44  7  5
Minimum Value  CMS, M^3, or M : .167949E+04  Date (yrmody):  44  5  1
Maximum Value  CMS, M^3, or M : .915338E+04  Date (yrmody):  45  7 21
Minimum Value  CMS, M^3, or M : .289567E+04  Date (yrmody):  45  5 20
Maximum Value  CMS, M^3, or M : .840294E+04  Date (yrmody):  46  7  2
Minimum Value  CMS, M^3, or M : .227973E+04  Date (yrmody):  46  4 19
Maximum Value  CMS, M^3, or M : .569965E+04  Date (yrmody):  47  6 17
Minimum Value  CMS, M^3, or M : .148976E+04  Date (yrmody):  47 10  3
Maximum Value  CMS, M^3, or M : .718850E+04  Date (yrmody):  48  7 20
Minimum Value  CMS, M^3, or M : .226188E+04  Date (yrmody):  48  3 29
Maximum Value  CMS, M^3, or M : .688322E+04  Date (yrmody):  49  6 25
Minimum Value  CMS, M^3, or M : .221485E+04  Date (yrmody):  49  3 15
Maximum Value  CMS, M^3, or M : .146261E+05  Date (yrmody):  50  6 13
Minimum Value  CMS, M^3, or M : .227331E+04  Date (yrmody):  50  1 22
Maximum Value  CMS, M^3, or M : .697714E+04  Date (yrmody):  51  6  6
Minimum Value  CMS, M^3, or M : .264455E+04  Date (yrmody):  51 12 31
Maximum Value  CMS, M^3, or M : .102306E+05  Date (yrmody):  52  6 10
Minimum Value  CMS, M^3, or M : .231602E+04  Date (yrmody):  52  1 15
Maximum Value  CMS, M^3, or M : .605850E+04  Date (yrmody):  53  8  7
Minimum Value  CMS, M^3, or M : .243061E+04  Date (yrmody):  53 12  6
Maximum Value  CMS, M^3, or M : .650093E+04  Date (yrmody):  54  4 27
Minimum Value  CMS, M^3, or M : .271218E+04  Date (yrmody):  54 12 24
Maximum Value  CMS, M^3, or M : .549212E+04  Date (yrmody):  55  5  5
Minimum Value  CMS, M^3, or M : .192669E+04  Date (yrmody):  55  2 19
Maximum Value  CMS, M^3, or M : .740403E+04  Date (yrmody):  56  8  9
Minimum Value  CMS, M^3, or M : .256643E+04  Date (yrmody):  56  5 11
Maximum Value  CMS, M^3, or M : .654226E+04  Date (yrmody):  57  8 20
Minimum Value  CMS, M^3, or M : .164489E+04  Date (yrmody):  57  5  4
Maximum Value  CMS, M^3, or M : .859238E+04  Date (yrmody):  58  8 17
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Minimum Value  CMS, M^3, or M : .192932E+04  Date (yrmody):  58  2 19
Maximum Value  CMS, M^3, or M : .638892E+04  Date (yrmody):  59  6 20
Minimum Value  CMS, M^3, or M : .266270E+04  Date (yrmody):  59  4  6
Maximum Value  CMS, M^3, or M : .777964E+04  Date (yrmody):  60  5 24
Minimum Value  CMS, M^3, or M : .256410E+04  Date (yrmody):  60  5 23
Maximum Value  CMS, M^3, or M : .940709E+04  Date (yrmody):  61  5  6
Minimum Value  CMS, M^3, or M : .270482E+04  Date (yrmody):  61  3 26
Maximum Value  CMS, M^3, or M : .599450E+04  Date (yrmody):  62  6 30
Minimum Value  CMS, M^3, or M : .280588E+04  Date (yrmody):  62 12 15
Maximum Value  CMS, M^3, or M : .631381E+04  Date (yrmody):  63  8 18
Minimum Value  CMS, M^3, or M : .222384E+04  Date (yrmody):  63 12 31
Maximum Value  CMS, M^3, or M : .658917E+04  Date (yrmody):  64  9  7
Minimum Value  CMS, M^3, or M : .260261E+04  Date (yrmody):  64  1  1
Maximum Value  CMS, M^3, or M : .166136E+05  Date (yrmody):  65  9 12
Minimum Value  CMS, M^3, or M : .212284E+04  Date (yrmody):  65  4 14
Maximum Value  CMS, M^3, or M : .805550E+04  Date (yrmody):  66  9 26
Minimum Value  CMS, M^3, or M : .232267E+04  Date (yrmody):  66  5  4
Maximum Value  CMS, M^3, or M : .620426E+04  Date (yrmody):  67  7  4
Minimum Value  CMS, M^3, or M : .129571E+04  Date (yrmody):  67  3 12
Maximum Value  CMS, M^3, or M : .864315E+04  Date (yrmody):  68  8  2
Minimum Value  CMS, M^3, or M : .537121E+03  Date (yrmody):  68  5 24
Maximum Value  CMS, M^3, or M : .567106E+04  Date (yrmody):  69  7 10
Minimum Value  CMS, M^3, or M : .261276E+04  Date (yrmody):  69  1 12
Maximum Value  CMS, M^3, or M : .663626E+04  Date (yrmody):  70  8 18
Minimum Value  CMS, M^3, or M : .243067E+04  Date (yrmody):  70  4 11
Maximum Value  CMS, M^3, or M : .665905E+04  Date (yrmody):  71  8 11
Minimum Value  CMS, M^3, or M : .279001E+04  Date (yrmody):  71  5 12
Maximum Value  CMS, M^3, or M : .955159E+04  Date (yrmody):  72  6 14
Minimum Value  CMS, M^3, or M : .980825E+03  Date (yrmody):  72  4  4
Maximum Value  CMS, M^3, or M : .771499E+04  Date (yrmody):  73  6 29
Minimum Value  CMS, M^3, or M : .283726E+04  Date (yrmody):  73 12 29
Maximum Value  CMS, M^3, or M : .649869E+04  Date (yrmody):  74  6  7
Minimum Value  CMS, M^3, or M : .160691E+04  Date (yrmody):  74  5 13
Maximum Value  CMS, M^3, or M : .592101E+04  Date (yrmody):  75  7 18
Minimum Value  CMS, M^3, or M : .222681E+04  Date (yrmody):  75  4 10
Maximum Value  CMS, M^3, or M : .620354E+04  Date (yrmody):  76  6 18
Minimum Value  CMS, M^3, or M : .251742E+04  Date (yrmody):  76  9 17
Maximum Value  CMS, M^3, or M : .105922E+05  Date (yrmody):  77  6 12
Minimum Value  CMS, M^3, or M : .230109E+04  Date (yrmody):  77 12 22
Maximum Value  CMS, M^3, or M : .797189E+04  Date (yrmody):  78  7  4
Minimum Value  CMS, M^3, or M : .202623E+04  Date (yrmody):  78  1 25
Maximum Value  CMS, M^3, or M : .990992E+04  Date (yrmody):  79  8 11
Minimum Value  CMS, M^3, or M : .218930E+04  Date (yrmody):  79  4  9
Maximum Value  CMS, M^3, or M : .662818E+04  Date (yrmody):  80  8 11
Minimum Value  CMS, M^3, or M : .193148E+04  Date (yrmody):  80 12 26
Maximum Value  CMS, M^3, or M : .740463E+04  Date (yrmody):  81  6  6
Minimum Value  CMS, M^3, or M : .124804E+04  Date (yrmody):  81  3 26
Maximum Value  CMS, M^3, or M : .559272E+04  Date (yrmody):  82  6  2
Minimum Value  CMS, M^3, or M : .292064E+04  Date (yrmody):  82  7  7
Maximum Value  CMS, M^3, or M : .596075E+04  Date (yrmody):  83  4 25
Minimum Value  CMS, M^3, or M : .299911E+04  Date (yrmody):  83  1  2
Maximum Value  CMS, M^3, or M : .697938E+04  Date (yrmody):  84  6  7
Minimum Value  CMS, M^3, or M : .287472E+04  Date (yrmody):  84  4 17
Maximum Value  CMS, M^3, or M : .122916E+05  Date (yrmody):  85  9 10
Minimum Value  CMS, M^3, or M : .248434E+04  Date (yrmody):  85  5 17
Maximum Value  CMS, M^3, or M : .639203E+04  Date (yrmody):  86  7  6
Minimum Value  CMS, M^3, or M : .189770E+04  Date (yrmody):  86  2 27
Maximum Value  CMS, M^3, or M : .162742E+05  Date (yrmody):  87  6  6
Minimum Value  CMS, M^3, or M : .280074E+04  Date (yrmody):  87 12 15
Maximum Value  CMS, M^3, or M : .642635E+04  Date (yrmody):  88  6 10
Minimum Value  CMS, M^3, or M : .261795E+04  Date (yrmody):  88  2 11
Maximum Value  CMS, M^3, or M : .627122E+04  Date (yrmody):  89  7  6
Minimum Value  CMS, M^3, or M : .251649E+04  Date (yrmody):  89 10 13
   ****************************************************************
   *PIPE OUTFLOW
```

```
      SERIES STATS        IDIN=2
                          SYR=40  SMO=5  SDY=2
                          EYR=89  EMO=12  EDY=30


   Routine SERIES STATS for ID =  2   ISER =  501 with DT =   1.00 hrs
        Start date = 40  5  2   End date = 89 12 30
   ---------------------------------------------------------------------


   Results from SERIES STATS for series ID=  2:


     TSS conc         Duration:      FOD conc         Duration:
   equal or above                   equal or above
       (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
           .00    435360.0 100.00            .0    435360.0 100.00
          5.00          .0    .00          25.0          .0    .00
         10.00          .0    .00          50.0          .0    .00
         15.00          .0    .00         100.0          .0    .00
         20.00          .0    .00         200.0          .0    .00
         25.00          .0    .00         300.0          .0    .00
         30.00          .0    .00         400.0          .0    .00
         35.00          .0    .00         500.0          .0    .00
         40.00          .0    .00        1000.0          .0    .00
         50.00          .0    .00        2000.0          .0    .00
         60.00          .0    .00        3000.0          .0    .00
         70.00          .0    .00        4000.0          .0    .00
         80.00          .0    .00        5000.0          .0    .00
         90.00          .0    .00        6000.0          .0    .00
        100.00          .0    .00        8000.0          .0    .00
        120.00          .0    .00       10000.0          .0    .00
        150.00          .0    .00       15000.0          .0    .00
        200.00          .0    .00       20000.0          .0    .00
        300.00          .0    .00       25000.0          .0    .00
        400.00          .0    .00       30000.0          .0    .00
        500.00          .0    .00       40000.0          .0    .00
        600.00          .0    .00       50000.0          .0    .00
        700.00          .0    .00       60000.0          .0    .00
        800.00          .0    .00       80000.0          .0    .00
       1000.00          .0    .00      100000.0          .0    .00


        Total duration     =  435360.00 hours
        Max flow rate      =      .2099 m3/sec
        Min flow rate      =      .0002 m3/sec
        Total flow volume  =    2231.47 1000 m3

        Max TSS conc       =         .0 mg/l
        Min TSS conc       =         .0 mg/l
        Total SS load      =        .00 kg
        Max FOD conc       =         .0 #/dl
        Min FOD conc       =         .0 #/dl
        Total FOD load     =    .00E+00 #


     Stats for each of the five SS fractions:
        Max conc:         .0         .0         .0         .0         .0 mg/l
        Min conc:         .0         .0         .0         .0         .0 mg/l
        Load    :         .0         .0         .0         .0         .0 kg
     ***********************************************************************
     ****HAMPTONS PHASE 9 AND SUBCATCHMENT TRIBUTRARY TO POND#5
     *EXISTNG HOUSE DEVELOPMENT LIMITED TO 599 L/S INCREASE IMP TO GET 599 L/S
     *A-03
     GENERATE            ID=1 ISER=303 DT=1.0 HR  DA= 6.68 HA
```

```
                                    AB=0       FRIMP=0.50
                      ====IMPERVIOUS AREA====
                          NASH UNIT HYD AA=1 NASH N=3  TP=0.18 HRS
                                    ABSIMP=1.6 MM    RIMP=0.9
                                    CETIMP=1.0
                       ====PERVIOUS AREA=====
                           NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                    SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
                                    APIK=0.8 PER DAY  API=7.6 MM   ABSPER=3.2
MM
                                    CETPER=1.0
                          ====BASE FLOW  DATA====
                          NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                          MINIMUM BASE FLOW                BASMIN=0.0
                          BASE FLOW DEPLETION FACTOR       BFACR=2.0
                          STARTING SOIL MOISTURE           SVOL=6.5 MM
                          SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                          SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                          BASE RECESSION CONSTANT          SLOSKA=0.00571
                          BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                          CET=1.0
                          =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                          ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                          AL PHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                          KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                          CFACTR=1.0  CFACTS=1.0    IZFLAG=3

====== IMPERVIOUS AREA UNIT HYDROGRAPH DATA ======

 - SHAPE CONSTANT, N =  3.000          - UNIT PEAK,QP =   .0279 CMS
 - THE UH YIELDS   3.0074 MM VOL SO MULT BY    .3325 WILL ENSURE A 1 MM UH.

======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

 - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0190 CMS
 - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY

 TEMP RECORD ON REQUESTED START DATE FOUND  40  5  1

 DATE  40  5  8 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  40  5 15 PACDEP      .0 (mm)   API       6.4 (mm)
 DATE  40  5 23 PACDEP      .0 (mm)   API       8.8 (mm)
 DATE  40  6  1 PACDEP      .0 (mm)   API       2.9 (mm)
 DATE  40  6  8 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  6 15 PACDEP      .0 (mm)   API      15.7 (mm)
 DATE  40  6 23 PACDEP      .0 (mm)   API      13.3 (mm)
 DATE  40  7  1 PACDEP      .0 (mm)   API      20.9 (mm)
 DATE  40  7  8 PACDEP      .0 (mm)   API       8.6 (mm)
 DATE  40  7 15 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  7 23 PACDEP      .0 (mm)   API      11.8 (mm)
 DATE  40  8  1 PACDEP      .0 (mm)   API       2.8 (mm)
 DATE  40  8  8 PACDEP      .0 (mm)   API      10.9 (mm)
 DATE  40  8 15 PACDEP      .0 (mm)   API      10.1 (mm)
 DATE  40  8 23 PACDEP      .0 (mm)   API       9.2 (mm)
 DATE  40  9  1 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  40  9  8 PACDEP      .0 (mm)   API       2.3 (mm)
 DATE  40  9 15 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  40  9 23 PACDEP      .0 (mm)   API       2.5 (mm)
 DATE  40 10  1 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 10  8 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  40 10 15 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  40 10 23 PACDEP      .0 (mm)   API       1.0 (mm)
 DATE  40 11  1 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 11  8 PACDEP      .0 (mm)   API        .2 (mm)
 DATE  40 11 15 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 11 23 PACDEP     8.9 (mm)   API       1.1 (mm)
 DATE  40 12  1 PACDEP     9.0 (mm)   API       1.1 (mm)
 DATE  40 12  8 PACDEP     5.3 (mm)   API       1.0 (mm)
 DATE  40 12 15 PACDEP      .0 (mm)   API       1.3 (mm)
 DATE  40 12 23 PACDEP     1.2 (mm)   API        .9 (mm)
 DATE  41  1  1 PACDEP      .0 (mm)   API       5.1 (mm)
 DATE  41  1  8 PACDEP      .0 (mm)   API       5.1 (mm)
 DATE  41  1 15 PACDEP      .0 (mm)   API       1.2 (mm)
 DATE  41  1 23 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  41  2  1 PACDEP     4.4 (mm)   API       5.0 (mm)
 DATE  41  2  8 PACDEP      .0 (mm)   API       2.5 (mm)
 DATE  41  2 15 PACDEP     8.2 (mm)   API       5.0 (mm)
 DATE  41  2 23 PACDEP    19.8 (mm)   API       3.2 (mm)
 DATE  41  3  1 PACDEP     8.6 (mm)   API       5.1 (mm)
 DATE  41  3  8 PACDEP     5.1 (mm)   API       4.1 (mm)
 DATE  41  3 15 PACDEP      .0 (mm)   API       4.0 (mm)
 DATE  41  3 23 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  41  4  1 PACDEP      .0 (mm)   API       1.9 (mm)
 DATE  41  4  8 PACDEP      .0 (mm)   API       1.0 (mm)
 DATE  41  4 15 PACDEP      .0 (mm)   API        .6 (mm)
 DATE  41  4 23 PACDEP      .0 (mm)   API      13.6 (mm)
 DATE  41  5  1 PACDEP      .0 (mm)   API       4.7 (mm)
 DATE  41  5  8 PACDEP      .0 (mm)   API       8.7 (mm)
 DATE  41  5 15 PACDEP      .0 (mm)   API       5.4 (mm)
 DATE  41  5 23 PACDEP      .0 (mm)   API       2.2 (mm)
 DATE  41  6  1 PACDEP      .0 (mm)   API       5.7 (mm)
 DATE  41  6  8 PACDEP      .0 (mm)   API       1.2 (mm)
 DATE  41  6 15 PACDEP      .0 (mm)   API        .3 (mm)
 DATE  41  6 23 PACDEP      .0 (mm)   API       4.2 (mm)
 DATE  41  7  1 PACDEP      .0 (mm)   API        .7 (mm)
 DATE  41  7  8 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  41  7 15 PACDEP      .0 (mm)   API       1.4 (mm)
 DATE  41  7 23 PACDEP      .0 (mm)   API      23.1 (mm)
 DATE  41  8  1 PACDEP      .0 (mm)   API      43.0 (mm)
 DATE  41  8  8 PACDEP      .0 (mm)   API       9.0 (mm)
 DATE  41  8 15 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  41  8 23 PACDEP      .0 (mm)   API       6.9 (mm)
 DATE  41  9  1 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  41  9  8 PACDEP      .0 (mm)   API       2.4 (mm)
 DATE  41  9 15 PACDEP      .0 (mm)   API       5.1 (mm)
 DATE  41  9 23 PACDEP      .0 (mm)   API       3.8 (mm)
 DATE  41 10  1 PACDEP      .0 (mm)   API       1.4 (mm)
 DATE  41 10  8 PACDEP      .0 (mm)   API      10.5 (mm)
 DATE  41 10 15 PACDEP      .0 (mm)   API       2.7 (mm)
 DATE  41 10 23 PACDEP      .0 (mm)   API       5.0 (mm)
 DATE  41 11  1 PACDEP      .8 (mm)   API       8.0 (mm)
 DATE  41 11  8 PACDEP      .0 (mm)   API       8.2 (mm)
 DATE  41 11 15 PACDEP     2.0 (mm)   API       1.7 (mm)
 DATE  41 11 23 PACDEP      .0 (mm)   API      10.4 (mm)
 DATE  41 12  1 PACDEP      .8 (mm)   API      10.4 (mm)
 DATE  41 12  8 PACDEP     3.6 (mm)   API      10.3 (mm)
 DATE  41 12 15 PACDEP     4.0 (mm)   API      10.3 (mm)
 DATE  41 12 23 PACDEP     6.8 (mm)   API      10.3 (mm)
 DATE  42  1  1 PACDEP      .0 (mm)   API      10.2 (mm)
 DATE  42  1  8 PACDEP     2.8 (mm)   API       6.5 (mm)
 DATE  42  1 15 PACDEP     1.1 (mm)   API       9.4 (mm)
 DATE  42  1 23 PACDEP      .0 (mm)   API       9.4 (mm)
 DATE  42  2  1 PACDEP      .0 (mm)   API       4.8 (mm)
 DATE  42  2  8 PACDEP      .8 (mm)   API       2.7 (mm)
 DATE  42  2 15 PACDEP     4.6 (mm)   API       1.3 (mm)
 DATE  42  2 23 PACDEP     6.9 (mm)   API       2.0 (mm)
 DATE  42  3  1 PACDEP     9.1 (mm)   API       2.0 (mm)
 DATE  42  3  8 PACDEP      .5 (mm)   API       2.0 (mm)
```

DATE	42	3	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	3	23	PACDEP	4.6	(mm)	API	2.0 (mm)
DATE	42	4	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	42	4	8	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	42	4	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	42	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	42	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	42	5	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	42	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	42	6	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	42	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	42	6	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	42	6	23	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	42	7	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	42	7	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	42	7	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	42	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	42	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	42	8	8	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	42	8	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	42	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	9	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	42	9	8	PACDEP	.0	(mm)	API	20.7 (mm)
DATE	42	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	42	9	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	10	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	42	10	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	10	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	42	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	42	12	1	PACDEP	.5	(mm)	API	1.8 (mm)
DATE	42	12	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	42	12	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	12	23	PACDEP	2.1	(mm)	API	1.2 (mm)
DATE	43	1	1	PACDEP	4.0	(mm)	API	1.1 (mm)
DATE	43	1	8	PACDEP	4.0	(mm)	API	.5 (mm)
DATE	43	1	15	PACDEP	17.2	(mm)	API	.5 (mm)
DATE	43	1	23	PACDEP	10.1	(mm)	API	.5 (mm)
DATE	43	2	1	PACDEP	12.1	(mm)	API	.5 (mm)
DATE	43	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	3	1	PACDEP	2.5	(mm)	API	.9 (mm)
DATE	43	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	3	15	PACDEP	.6	(mm)	API	1.0 (mm)
DATE	43	3	23	PACDEP	4.5	(mm)	API	.3 (mm)
DATE	43	4	1	PACDEP	.4	(mm)	API	1.8 (mm)
DATE	43	4	8	PACDEP	.1	(mm)	API	.8 (mm)
DATE	43	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	5	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	43	5	8	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	43	5	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	43	5	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	6	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	43	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	43	6	23	PACDEP	.0	(mm)	API	44.9 (mm)
DATE	43	7	1	PACDEP	.0	(mm)	API	38.9 (mm)
DATE	43	7	8	PACDEP	.0	(mm)	API	18.1 (mm)
DATE	43	7	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	43	7	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	43	8	1	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	43	8	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	43	8	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	8	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	43	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	9	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	43	9	15	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	43	9	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	43	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	43	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	8	PACDEP	6.0	(mm)	API	22.3 (mm)
DATE	43	11	15	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	43	11	23	PACDEP	1.5	(mm)	API	13.6 (mm)
DATE	43	12	1	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	43	12	8	PACDEP	11.9	(mm)	API	6.5 (mm)
DATE	43	12	15	PACDEP	17.8	(mm)	API	6.5 (mm)
DATE	43	12	23	PACDEP	10.7	(mm)	API	6.4 (mm)
DATE	44	1	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	44	1	8	PACDEP	.3	(mm)	API	6.3 (mm)
DATE	44	1	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	44	1	23	PACDEP	1.6	(mm)	API	6.3 (mm)
DATE	44	2	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	44	2	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	2	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	44	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	44	3	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	3	8	PACDEP	3.1	(mm)	API	.5 (mm)
DATE	44	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	3	23	PACDEP	2.4	(mm)	API	.3 (mm)
DATE	44	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	4	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	4	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	5	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	5	8	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	44	5	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	44	5	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	44	6	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	6	15	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	44	6	23	PACDEP	.0	(mm)	API	45.8 (mm)
DATE	44	7	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	44	7	8	PACDEP	.0	(mm)	API	33.2 (mm)
DATE	44	7	15	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	44	7	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	8	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	44	8	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	8	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	9	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	9	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	9	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	44	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	44	10	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	44	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	44	10	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	44	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	11	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	11	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	11	15	PACDEP	1.7	(mm)	API	5.0 (mm)
DATE	44	11	23	PACDEP	.0	(mm)	API	2.4 (mm)

DATE	44	12	1	PACDEP	7.3	(mm)	API	2.2 (mm)
DATE	44	12	8	PACDEP	.8	(mm)	API	2.1 (mm)
DATE	44	12	15	PACDEP	3.7	(mm)	API	2.1 (mm)
DATE	44	12	23	PACDEP	21.6	(mm)	API	2.1 (mm)
DATE	45	1	1	PACDEP	22.2	(mm)	API	2.1 (mm)
DATE	45	1	8	PACDEP	22.8	(mm)	API	2.1 (mm)
DATE	45	1	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	45	1	23	PACDEP	8.1	(mm)	API	2.1 (mm)
DATE	45	2	1	PACDEP	11.2	(mm)	API	2.1 (mm)
DATE	45	2	8	PACDEP	7.7	(mm)	API	2.1 (mm)
DATE	45	2	15	PACDEP	3.4	(mm)	API	2.1 (mm)
DATE	45	2	23	PACDEP	5.1	(mm)	API	2.0 (mm)
DATE	45	3	1	PACDEP	6.3	(mm)	API	2.0 (mm)
DATE	45	3	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	45	3	15	PACDEP	6.6	(mm)	API	1.9 (mm)
DATE	45	3	23	PACDEP	8.7	(mm)	API	1.9 (mm)
DATE	45	4	1	PACDEP	7.3	(mm)	API	1.8 (mm)
DATE	45	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	4	15	PACDEP	3.8	(mm)	API	1.8 (mm)
DATE	45	4	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	45	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	45	5	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	45	5	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	45	5	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	45	6	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	45	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	45	6	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	45	6	23	PACDEP	.0	(mm)	API	25.9 (mm)
DATE	45	7	1	PACDEP	.0	(mm)	API	35.1 (mm)
DATE	45	7	8	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	45	7	15	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	45	7	23	PACDEP	.0	(mm)	API	36.4 (mm)
DATE	45	8	1	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	45	8	8	PACDEP	.0	(mm)	API	29.9 (mm)
DATE	45	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	45	8	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	9	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	45	9	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	45	9	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	45	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	45	10	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	45	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	45	10	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	45	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	45	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	45	11	15	PACDEP	26.3	(mm)	API	.1 (mm)
DATE	45	11	23	PACDEP	26.2	(mm)	API	.0 (mm)
DATE	45	12	1	PACDEP	21.9	(mm)	API	.0 (mm)
DATE	45	12	8	PACDEP	11.4	(mm)	API	5.7 (mm)
DATE	45	12	15	PACDEP	12.4	(mm)	API	5.0 (mm)
DATE	45	12	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	46	1	1	PACDEP	6.4	(mm)	API	10.4 (mm)
DATE	46	1	8	PACDEP	9.3	(mm)	API	10.4 (mm)
DATE	46	1	15	PACDEP	3.5	(mm)	API	10.3 (mm)
DATE	46	1	23	PACDEP	6.6	(mm)	API	10.3 (mm)
DATE	46	2	1	PACDEP	7.1	(mm)	API	10.3 (mm)
DATE	46	2	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	46	2	15	PACDEP	1.8	(mm)	API	10.2 (mm)
DATE	46	2	23	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	1	PACDEP	1.1	(mm)	API	10.1 (mm)
DATE	46	3	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	3	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	4	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	46	4	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	46	4	15	PACDEP	.2	(mm)	API	.7 (mm)
DATE	46	4	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	5	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	46	5	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	46	5	15	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	46	5	23	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	46	6	1	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	46	6	8	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	46	6	15	PACDEP	.0	(mm)	API	15.4 (mm)
DATE	46	6	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	46	7	8	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	46	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	46	7	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	46	8	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	46	8	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	46	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	46	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	46	9	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	46	10	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	46	10	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	46	10	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	46	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	46	11	8	PACDEP	1.6	(mm)	API	.3 (mm)
DATE	46	11	15	PACDEP	3.0	(mm)	API	.3 (mm)
DATE	46	11	23	PACDEP	17.8	(mm)	API	.2 (mm)
DATE	46	12	1	PACDEP	14.5	(mm)	API	1.4 (mm)
DATE	46	12	8	PACDEP	14.8	(mm)	API	1.4 (mm)
DATE	46	12	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	46	12	23	PACDEP	3.6	(mm)	API	1.4 (mm)
DATE	47	1	1	PACDEP	1.2	(mm)	API	1.3 (mm)
DATE	47	1	8	PACDEP	15.2	(mm)	API	1.3 (mm)
DATE	47	1	15	PACDEP	5.3	(mm)	API	1.2 (mm)
DATE	47	1	23	PACDEP	6.1	(mm)	API	1.2 (mm)
DATE	47	2	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	47	2	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	47	2	15	PACDEP	6.5	(mm)	API	1.0 (mm)
DATE	47	2	23	PACDEP	2.5	(mm)	API	1.0 (mm)
DATE	47	3	1	PACDEP	.5	(mm)	API	1.0 (mm)
DATE	47	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	3	15	PACDEP	6.9	(mm)	API	.9 (mm)
DATE	47	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	4	1	PACDEP	.7	(mm)	API	.9 (mm)
DATE	47	4	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	47	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	47	4	23	PACDEP	1.0	(mm)	API	2.7 (mm)
DATE	47	5	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	47	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	47	5	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	47	5	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	47	6	1	PACDEP	.0	(mm)	API	24.8 (mm)
DATE	47	6	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	47	6	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	47	6	23	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	47	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	7	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	47	7	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	8	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	8	8	PACDEP	.0	(mm)	API	11.0 (mm)

DATE	47	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	47	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	9	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	47	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	10	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	47	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	47	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	11	1	PACDEP	1.4	(mm)	API	6.5 (mm)
DATE	47	11	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	11	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	47	12	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	15	PACDEP	.8	(mm)	API	3.7 (mm)
DATE	47	12	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	48	1	1	PACDEP	4.9	(mm)	API	3.3 (mm)
DATE	48	1	8	PACDEP	8.8	(mm)	API	3.3 (mm)
DATE	48	1	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	48	1	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	48	2	1	PACDEP	4.6	(mm)	API	3.9 (mm)
DATE	48	2	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	48	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	48	3	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	3	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	4	1	PACDEP	23.0	(mm)	API	.3 (mm)
DATE	48	4	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	48	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	48	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	48	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	48	5	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	48	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	6	1	PACDEP	.0	(mm)	API	18.9 (mm)
DATE	48	6	8	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	48	6	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	7	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	48	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	7	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	7	23	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	48	8	1	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	48	8	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	48	8	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	8	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	48	9	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	9	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	48	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	48	9	23	PACDEP	.0	(mm)	API	26.7 (mm)
DATE	48	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	48	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	11	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	48	11	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	48	11	15	PACDEP	1.0	(mm)	API	1.5 (mm)
DATE	48	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	48	12	1	PACDEP	.1	(mm)	API	.5 (mm)
DATE	48	12	8	PACDEP	.5	(mm)	API	.5 (mm)
DATE	48	12	15	PACDEP	.6	(mm)	API	.4 (mm)
DATE	48	12	23	PACDEP	7.0	(mm)	API	.4 (mm)
DATE	49	1	1	PACDEP	18.0	(mm)	API	.4 (mm)
DATE	49	1	8	PACDEP	9.4	(mm)	API	.4 (mm)
DATE	49	1	15	PACDEP	13.2	(mm)	API	.4 (mm)
DATE	49	1	23	PACDEP	15.1	(mm)	API	.4 (mm)
DATE	49	2	1	PACDEP	22.5	(mm)	API	.4 (mm)
DATE	49	2	8	PACDEP	20.6	(mm)	API	.3 (mm)
DATE	49	2	15	PACDEP	23.4	(mm)	API	.3 (mm)
DATE	49	2	23	PACDEP	27.0	(mm)	API	.3 (mm)
DATE	49	3	1	PACDEP	32.8	(mm)	API	.3 (mm)
DATE	49	3	8	PACDEP	32.4	(mm)	API	.3 (mm)
DATE	49	3	15	PACDEP	21.9	(mm)	API	.3 (mm)
DATE	49	3	23	PACDEP	.3	(mm)	API	.2 (mm)
DATE	49	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	49	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	49	5	1	PACDEP	.0	(mm)	API	38.7 (mm)
DATE	49	5	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	49	5	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	49	5	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	49	6	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	6	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	6	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	49	6	23	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	49	7	1	PACDEP	.0	(mm)	API	39.9 (mm)
DATE	49	7	8	PACDEP	.0	(mm)	API	24.1 (mm)
DATE	49	7	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	49	7	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	49	8	1	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	49	8	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	49	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	49	9	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	9	8	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	49	9	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	49	9	23	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	49	10	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	49	10	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	49	10	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	49	10	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	49	11	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	11	15	PACDEP	1.0	(mm)	API	1.3 (mm)
DATE	49	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	23	PACDEP	1.9	(mm)	API	.0 (mm)
DATE	50	1	1	PACDEP	1.3	(mm)	API	.5 (mm)
DATE	50	1	8	PACDEP	3.9	(mm)	API	.5 (mm)
DATE	50	1	15	PACDEP	5.8	(mm)	API	.5 (mm)
DATE	50	1	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	50	2	1	PACDEP	1.3	(mm)	API	.4 (mm)
DATE	50	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	1	PACDEP	6.9	(mm)	API	.3 (mm)
DATE	50	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	4	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	15	PACDEP	12.3	(mm)	API	4.2 (mm)
DATE	50	4	23	PACDEP	.0	(mm)	API	3.5 (mm)

DATE	50	5	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	50	5	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	50	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	50	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	50	6	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	50	6	8	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	50	6	15	PACDEP	.0	(mm)	API	68.3 (mm)
DATE	50	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	50	7	1	PACDEP	.0	(mm)	API	28.4 (mm)
DATE	50	7	8	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	50	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	50	7	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	50	8	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	50	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	50	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	50	8	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	50	9	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	50	9	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	50	9	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	50	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	50	10	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	50	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	50	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	50	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	11	15	PACDEP	2.0	(mm)	API	3.2 (mm)
DATE	50	11	23	PACDEP	1.8	(mm)	API	.3 (mm)
DATE	50	12	1	PACDEP	6.0	(mm)	API	.3 (mm)
DATE	50	12	8	PACDEP	6.2	(mm)	API	.3 (mm)
DATE	50	12	15	PACDEP	2.9	(mm)	API	.2 (mm)
DATE	50	12	23	PACDEP	11.4	(mm)	API	.2 (mm)
DATE	51	1	1	PACDEP	7.7	(mm)	API	.1 (mm)
DATE	51	1	8	PACDEP	5.6	(mm)	API	.1 (mm)
DATE	51	1	15	PACDEP	9.0	(mm)	API	.1 (mm)
DATE	51	1	23	PACDEP	.5	(mm)	API	.1 (mm)
DATE	51	2	1	PACDEP	8.8	(mm)	API	.0 (mm)
DATE	51	2	8	PACDEP	9.1	(mm)	API	.0 (mm)
DATE	51	2	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	2	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	3	1	PACDEP	5.1	(mm)	API	.0 (mm)
DATE	51	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	23	PACDEP	5.4	(mm)	API	-.1 (mm)
DATE	51	4	1	PACDEP	10.0	(mm)	API	-.1 (mm)
DATE	51	4	8	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	51	4	15	PACDEP	1.3	(mm)	API	-.1 (mm)
DATE	51	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	51	5	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	51	5	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	51	5	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	51	6	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	6	8	PACDEP	.0	(mm)	API	39.2 (mm)
DATE	51	6	15	PACDEP	.0	(mm)	API	16.9 (mm)
DATE	51	6	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	51	7	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	51	7	8	PACDEP	.0	(mm)	API	18.4 (mm)
DATE	51	7	15	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	51	7	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	51	8	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	51	8	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	51	8	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	8	23	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	51	9	1	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	51	9	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	51	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	51	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	51	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	51	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	51	10	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	51	10	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	51	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	51	11	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	51	11	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	11	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	51	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	51	12	8	PACDEP	5.6	(mm)	API	.5 (mm)
DATE	51	12	15	PACDEP	6.7	(mm)	API	.5 (mm)
DATE	51	12	23	PACDEP	19.9	(mm)	API	.4 (mm)
DATE	52	1	1	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	8	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	15	PACDEP	24.5	(mm)	API	.4 (mm)
DATE	52	1	23	PACDEP	22.7	(mm)	API	.4 (mm)
DATE	52	2	1	PACDEP	26.1	(mm)	API	.4 (mm)
DATE	52	2	8	PACDEP	29.7	(mm)	API	.4 (mm)
DATE	52	2	15	PACDEP	10.1	(mm)	API	.3 (mm)
DATE	52	2	23	PACDEP	12.9	(mm)	API	.3 (mm)
DATE	52	3	1	PACDEP	24.1	(mm)	API	.3 (mm)
DATE	52	3	8	PACDEP	21.6	(mm)	API	.3 (mm)
DATE	52	3	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	4	1	PACDEP	2.1	(mm)	API	.2 (mm)
DATE	52	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	52	4	15	PACDEP	.3	(mm)	API	.0 (mm)
DATE	52	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	5	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	5	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	52	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	5	23	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	52	6	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	52	6	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	52	6	15	PACDEP	.0	(mm)	API	22.7 (mm)
DATE	52	6	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	52	7	1	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	52	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	52	7	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	52	7	23	PACDEP	.0	(mm)	API	18.0 (mm)
DATE	52	8	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	52	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	8	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	52	8	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	52	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	52	9	8	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	52	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	52	9	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	52	10	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	10	15	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	52	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	52	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	52	11	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	52	11	15	PACDEP	1.1	(mm)	API	6.6 (mm)
DATE	52	11	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	52	12	1	PACDEP	14.3	(mm)	API	3.2 (mm)
DATE	52	12	8	PACDEP	17.1	(mm)	API	3.5 (mm)
DATE	52	12	15	PACDEP	20.2	(mm)	API	3.5 (mm)
DATE	52	12	23	PACDEP	7.5	(mm)	API	3.4 (mm)
DATE	53	1	1	PACDEP	16.5	(mm)	API	3.4 (mm)
DATE	53	1	8	PACDEP	19.6	(mm)	API	3.3 (mm)

DATE	53	1	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	1	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	53	2	8	PACDEP	14.5	(mm)	API	3.3 (mm)
DATE	53	2	15	PACDEP	14.9	(mm)	API	3.3 (mm)
DATE	53	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	3	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	53	3	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	53	4	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	53	5	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	53	5	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	53	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	5	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	53	6	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	53	6	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	53	6	15	PACDEP	.0	(mm)	API	23.9 (mm)
DATE	53	6	23	PACDEP	.0	(mm)	API	16.3 (mm)
DATE	53	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	53	7	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	53	7	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	53	8	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	53	8	8	PACDEP	.0	(mm)	API	29.1 (mm)
DATE	53	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	53	8	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	53	9	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	53	9	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	53	9	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	53	9	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	53	10	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	10	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	53	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	53	11	1	PACDEP	2.3	(mm)	API	1.3 (mm)
DATE	53	11	8	PACDEP	14.2	(mm)	API	1.2 (mm)
DATE	53	11	15	PACDEP	14.0	(mm)	API	1.1 (mm)
DATE	53	11	23	PACDEP	19.0	(mm)	API	1.1 (mm)
DATE	53	12	1	PACDEP	19.9	(mm)	API	1.1 (mm)
DATE	53	12	8	PACDEP	15.3	(mm)	API	1.0 (mm)
DATE	53	12	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	53	12	23	PACDEP	3.1	(mm)	API	.9 (mm)
DATE	54	1	1	PACDEP	4.9	(mm)	API	.9 (mm)
DATE	54	1	8	PACDEP	13.0	(mm)	API	.9 (mm)
DATE	54	1	15	PACDEP	14.9	(mm)	API	.9 (mm)
DATE	54	1	23	PACDEP	6.2	(mm)	API	.8 (mm)
DATE	54	2	1	PACDEP	10.3	(mm)	API	.8 (mm)
DATE	54	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	54	2	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	2	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	8	PACDEP	4.5	(mm)	API	.7 (mm)
DATE	54	3	15	PACDEP	1.4	(mm)	API	.7 (mm)
DATE	54	3	23	PACDEP	7.2	(mm)	API	.6 (mm)
DATE	54	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	54	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	54	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	4	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	54	5	1	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	54	5	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	54	5	15	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	54	5	23	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	54	6	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	54	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	54	6	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	54	6	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	54	7	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	54	7	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	54	7	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	54	7	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	54	8	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	8	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	54	8	15	PACDEP	.0	(mm)	API	28.8 (mm)
DATE	54	8	23	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	54	9	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	9	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	54	9	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	54	9	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	54	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	54	10	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	54	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	54	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	54	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	54	11	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	54	11	23	PACDEP	1.9	(mm)	API	4.1 (mm)
DATE	54	12	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	12	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	23	PACDEP	3.1	(mm)	API	3.0 (mm)
DATE	55	1	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	55	1	8	PACDEP	3.8	(mm)	API	2.7 (mm)
DATE	55	1	15	PACDEP	3.3	(mm)	API	2.6 (mm)
DATE	55	1	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	55	2	1	PACDEP	5.6	(mm)	API	2.5 (mm)
DATE	55	2	8	PACDEP	9.4	(mm)	API	2.5 (mm)
DATE	55	2	15	PACDEP	12.8	(mm)	API	2.5 (mm)
DATE	55	2	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	55	3	1	PACDEP	.2	(mm)	API	2.5 (mm)
DATE	55	3	8	PACDEP	1.8	(mm)	API	2.4 (mm)
DATE	55	3	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	3	23	PACDEP	14.7	(mm)	API	2.4 (mm)
DATE	55	4	1	PACDEP	4.0	(mm)	API	2.4 (mm)
DATE	55	4	8	PACDEP	11.6	(mm)	API	2.4 (mm)
DATE	55	4	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	55	4	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	55	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	5	8	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	55	5	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	6	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	55	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	6	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	55	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	55	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	55	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	55	7	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	55	7	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	55	8	1	PACDEP	.0	(mm)	API	19.5 (mm)
DATE	55	8	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	55	8	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	55	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	55	9	23	PACDEP	.0	(mm)	API	5.4 (mm)

DATE	55	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	55	10	8	PACDEP	.0	(mm)	API	6.5 (mm)
DATE	55	10	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	55	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	11	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	55	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	55	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	55	12	1	PACDEP	8.3	(mm)	API	2.1 (mm)
DATE	55	12	8	PACDEP	4.7	(mm)	API	2.1 (mm)
DATE	55	12	15	PACDEP	18.9	(mm)	API	2.1 (mm)
DATE	55	12	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	56	1	1	PACDEP	14.4	(mm)	API	2.0 (mm)
DATE	56	1	8	PACDEP	16.5	(mm)	API	2.0 (mm)
DATE	56	1	15	PACDEP	11.4	(mm)	API	2.0 (mm)
DATE	56	1	23	PACDEP	1.9	(mm)	API	.5 (mm)
DATE	56	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	56	2	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	56	2	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	3	1	PACDEP	9.3	(mm)	API	.3 (mm)
DATE	56	3	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	3	15	PACDEP	1.8	(mm)	API	.2 (mm)
DATE	56	3	23	PACDEP	.1	(mm)	API	1.0 (mm)
DATE	56	4	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	56	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	56	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	56	4	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	56	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	56	5	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	56	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	56	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	56	6	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	56	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	56	6	15	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	56	6	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	56	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	56	7	15	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	56	8	1	PACDEP	.0	(mm)	API	20.1 (mm)
DATE	56	8	8	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	56	8	15	PACDEP	.0	(mm)	API	20.0 (mm)
DATE	56	8	23	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	56	9	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	56	9	8	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	56	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	56	9	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	56	10	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	56	10	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	56	11	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	56	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	11	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	11	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	56	12	1	PACDEP	11.1	(mm)	API	.4 (mm)
DATE	56	12	8	PACDEP	10.3	(mm)	API	.4 (mm)
DATE	56	12	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	56	12	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	57	1	1	PACDEP	6.2	(mm)	API	1.6 (mm)
DATE	57	1	8	PACDEP	5.9	(mm)	API	1.6 (mm)
DATE	57	1	15	PACDEP	11.9	(mm)	API	1.6 (mm)
DATE	57	1	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	57	2	1	PACDEP	1.2	(mm)	API	1.5 (mm)
DATE	57	2	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	57	2	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	57	2	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	57	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	57	4	1	PACDEP	.1	(mm)	API	.3 (mm)
DATE	57	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	57	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	57	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	57	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	5	8	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	57	5	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	57	5	23	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	57	6	1	PACDEP	.0	(mm)	API	17.7 (mm)
DATE	57	6	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	57	6	15	PACDEP	.0	(mm)	API	14.1 (mm)
DATE	57	6	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	57	7	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	57	7	8	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	57	7	15	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	57	7	23	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	57	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	57	8	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	57	8	15	PACDEP	.0	(mm)	API	22.1 (mm)
DATE	57	8	23	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	57	9	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	57	9	8	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	57	9	15	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	57	9	23	PACDEP	.0	(mm)	API	20.2 (mm)
DATE	57	10	1	PACDEP	.0	(mm)	API	13.7 (mm)
DATE	57	10	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	57	10	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	57	10	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	57	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	57	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	57	11	23	PACDEP	3.4	(mm)	API	.1 (mm)
DATE	57	12	1	PACDEP	.1	(mm)	API	.0 (mm)
DATE	57	12	8	PACDEP	9.2	(mm)	API	.0 (mm)
DATE	57	12	15	PACDEP	4.3	(mm)	API	.0 (mm)
DATE	57	12	23	PACDEP	4.7	(mm)	API	.0 (mm)
DATE	58	1	1	PACDEP	7.7	(mm)	API	-.1 (mm)
DATE	58	1	8	PACDEP	15.4	(mm)	API	-.1 (mm)
DATE	58	1	15	PACDEP	15.8	(mm)	API	-.1 (mm)
DATE	58	1	23	PACDEP	15.9	(mm)	API	-.1 (mm)
DATE	58	2	1	PACDEP	35.3	(mm)	API	-.1 (mm)
DATE	58	2	8	PACDEP	35.9	(mm)	API	-.1 (mm)
DATE	58	2	15	PACDEP	44.6	(mm)	API	-.1 (mm)
DATE	58	2	23	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	58	3	1	PACDEP	.7	(mm)	API	-.2 (mm)
DATE	58	3	8	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	58	3	15	PACDEP	3.4	(mm)	API	-.3 (mm)
DATE	58	3	23	PACDEP	.0	(mm)	API	-.3 (mm)
DATE	58	4	1	PACDEP	1.5	(mm)	API	-.4 (mm)
DATE	58	4	8	PACDEP	.0	(mm)	API	-.5 (mm)
DATE	58	4	15	PACDEP	8.6	(mm)	API	-.5 (mm)
DATE	58	4	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	58	5	1	PACDEP	.0	(mm)	API	16.2 (mm)
DATE	58	5	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	58	5	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	58	5	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	58	6	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	58	6	8	PACDEP	.0	(mm)	API	15.0 (mm)

DATE	58	6	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	58	6	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	58	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	58	7	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	58	7	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	58	7	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	58	8	1	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	58	8	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	58	8	15	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	58	8	23	PACDEP	.0	(mm)	API	23.3 (mm)
DATE	58	9	1	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	58	9	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	58	9	15	PACDEP	.0	(mm)	API	25.1 (mm)
DATE	58	9	23	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	58	10	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	58	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	58	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	58	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	58	11	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	58	11	8	PACDEP	3.4	(mm)	API	1.4 (mm)
DATE	58	11	15	PACDEP	2.7	(mm)	API	1.3 (mm)
DATE	58	11	23	PACDEP	2.7	(mm)	API	1.3 (mm)
DATE	58	12	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	58	12	8	PACDEP	4.8	(mm)	API	1.2 (mm)
DATE	58	12	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	58	12	23	PACDEP	.2	(mm)	API	1.1 (mm)
DATE	59	1	1	PACDEP	3.2	(mm)	API	1.1 (mm)
DATE	59	1	8	PACDEP	3.8	(mm)	API	1.1 (mm)
DATE	59	1	15	PACDEP	6.2	(mm)	API	1.1 (mm)
DATE	59	1	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	59	2	1	PACDEP	4.3	(mm)	API	1.0 (mm)
DATE	59	2	8	PACDEP	4.1	(mm)	API	1.0 (mm)
DATE	59	2	15	PACDEP	7.0	(mm)	API	1.0 (mm)
DATE	59	2	23	PACDEP	5.0	(mm)	API	1.0 (mm)
DATE	59	3	1	PACDEP	2.1	(mm)	API	1.0 (mm)
DATE	59	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	4	1	PACDEP	6.1	(mm)	API	.9 (mm)
DATE	59	4	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	4	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	59	4	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	59	5	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	59	5	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	59	5	15	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	59	5	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	59	6	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	59	6	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	59	6	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	59	6	23	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	59	7	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	59	7	8	PACDEP	.0	(mm)	API	13.4 (mm)
DATE	59	7	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	59	7	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	59	8	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	59	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	59	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	59	8	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	59	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	59	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	59	9	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	59	9	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	59	10	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	59	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	59	10	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	59	10	23	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	59	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	59	11	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	59	11	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	11	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	59	12	1	PACDEP	2.6	(mm)	API	1.7 (mm)
DATE	59	12	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	59	12	15	PACDEP	14.3	(mm)	API	1.8 (mm)
DATE	59	12	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	1	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	60	1	8	PACDEP	2.0	(mm)	API	1.8 (mm)
DATE	60	1	15	PACDEP	5.4	(mm)	API	1.8 (mm)
DATE	60	1	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	2	15	PACDEP	2.4	(mm)	API	1.6 (mm)
DATE	60	2	23	PACDEP	7.6	(mm)	API	1.6 (mm)
DATE	60	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	3	8	PACDEP	1.5	(mm)	API	1.5 (mm)
DATE	60	3	15	PACDEP	4.6	(mm)	API	1.5 (mm)
DATE	60	3	23	PACDEP	1.0	(mm)	API	1.4 (mm)
DATE	60	4	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	60	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	5	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	6	1	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	60	6	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	60	6	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	6	23	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	60	7	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	60	7	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	7	15	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	60	7	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	60	8	1	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	60	8	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	60	8	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	60	8	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	60	9	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	9	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	60	9	15	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	60	9	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	60	10	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	60	10	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	60	10	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	60	10	23	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	60	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	60	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	11	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	60	11	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	60	12	1	PACDEP	14.1	(mm)	API	3.4 (mm)
DATE	60	12	8	PACDEP	23.1	(mm)	API	3.4 (mm)
DATE	60	12	15	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	60	12	23	PACDEP	7.1	(mm)	API	3.3 (mm)
DATE	61	1	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	61	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	1	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	61	1	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	2	1	PACDEP	3.3	(mm)	API	1.5 (mm)
DATE	61	2	8	PACDEP	3.6	(mm)	API	1.5 (mm)
DATE	61	2	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	2	23	PACDEP	.0	(mm)	API	.3 (mm)

DATE	61	3	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	61	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	61	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	61	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	61	4	1	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	61	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	61	4	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	61	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	8	PACDEP	.0	(mm)	API	58.5 (mm)
DATE	61	5	15	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	61	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	61	6	1	PACDEP	.0	(mm)	API	24.2 (mm)
DATE	61	6	8	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	61	6	15	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	61	6	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	61	7	1	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	61	7	8	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	61	7	15	PACDEP	.0	(mm)	API	33.5 (mm)
DATE	61	7	23	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	61	8	1	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	61	8	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	61	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	61	8	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	61	9	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	61	9	8	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	61	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	9	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	61	10	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	61	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	10	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	61	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	61	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	61	11	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	11	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	11	23	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	61	12	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	12	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	12	15	PACDEP	2.2	(mm)	API	3.0 (mm)
DATE	61	12	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	62	1	1	PACDEP	4.5	(mm)	API	2.9 (mm)
DATE	62	1	8	PACDEP	5.7	(mm)	API	2.9 (mm)
DATE	62	1	15	PACDEP	2.4	(mm)	API	2.9 (mm)
DATE	62	1	23	PACDEP	9.6	(mm)	API	2.9 (mm)
DATE	62	2	1	PACDEP	7.2	(mm)	API	2.8 (mm)
DATE	62	2	8	PACDEP	10.2	(mm)	API	2.8 (mm)
DATE	62	2	15	PACDEP	12.2	(mm)	API	2.8 (mm)
DATE	62	2	23	PACDEP	2.8	(mm)	API	2.8 (mm)
DATE	62	3	1	PACDEP	6.8	(mm)	API	2.8 (mm)
DATE	62	3	8	PACDEP	10.3	(mm)	API	2.8 (mm)
DATE	62	3	15	PACDEP	.2	(mm)	API	2.7 (mm)
DATE	62	3	23	PACDEP	2.7	(mm)	API	2.7 (mm)
DATE	62	4	1	PACDEP	6.2	(mm)	API	2.6 (mm)
DATE	62	4	8	PACDEP	7.7	(mm)	API	2.6 (mm)
DATE	62	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	62	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	62	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	62	5	8	PACDEP	2.5	(mm)	API	15.8 (mm)
DATE	62	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	62	5	23	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	62	6	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	62	6	8	PACDEP	.0	(mm)	API	16.8 (mm)
DATE	62	6	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	62	6	23	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	62	7	1	PACDEP	.0	(mm)	API	32.0 (mm)
DATE	62	7	8	PACDEP	.0	(mm)	API	35.6 (mm)
DATE	62	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	62	7	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	62	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	62	8	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	62	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	62	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	62	9	1	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	62	9	8	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	62	9	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	62	9	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	62	10	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	62	10	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	62	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	62	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	62	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	62	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	62	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	62	11	23	PACDEP	3.8	(mm)	API	4.2 (mm)
DATE	62	12	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	15	PACDEP	3.0	(mm)	API	4.1 (mm)
DATE	62	12	23	PACDEP	2.7	(mm)	API	4.0 (mm)
DATE	63	1	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	63	1	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	63	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	1	23	PACDEP	1.4	(mm)	API	1.9 (mm)
DATE	63	2	1	PACDEP	1.0	(mm)	API	1.9 (mm)
DATE	63	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	63	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	2	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	3	1	PACDEP	3.0	(mm)	API	.1 (mm)
DATE	63	3	8	PACDEP	7.0	(mm)	API	.1 (mm)
DATE	63	3	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	63	3	23	PACDEP	7.9	(mm)	API	4.7 (mm)
DATE	63	4	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	63	4	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	4	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	63	4	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	5	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	63	5	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	63	5	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	6	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	63	6	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	63	7	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	63	7	8	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	63	7	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	63	7	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	63	8	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	8	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	63	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	63	8	23	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	63	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	63	9	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	63	9	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	63	9	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	63	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	63	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	63	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	63	11	8	PACDEP	.0	(mm)	API	.0 (mm)

DATE	63	11	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	63	11	23	PACDEP	4.0	(mm)	API	1.9 (mm)
DATE	63	12	1	PACDEP	5.2	(mm)	API	1.9 (mm)
DATE	63	12	8	PACDEP	6.8	(mm)	API	1.9 (mm)
DATE	63	12	15	PACDEP	11.3	(mm)	API	1.9 (mm)
DATE	63	12	23	PACDEP	13.9	(mm)	API	1.9 (mm)
DATE	64	1	1	PACDEP	7.6	(mm)	API	1.8 (mm)
DATE	64	1	8	PACDEP	.2	(mm)	API	1.8 (mm)
DATE	64	1	15	PACDEP	3.7	(mm)	API	1.8 (mm)
DATE	64	1	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	2	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	3	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	3	8	PACDEP	1.6	(mm)	API	.4 (mm)
DATE	64	3	15	PACDEP	9.5	(mm)	API	.3 (mm)
DATE	64	3	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	64	4	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	64	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	4	23	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	64	5	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	64	5	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	64	5	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	64	5	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	64	6	1	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	64	6	8	PACDEP	.0	(mm)	API	25.1 (mm)
DATE	64	6	15	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	64	6	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	64	7	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	64	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	64	7	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	64	7	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	64	8	1	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	64	8	8	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	64	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	8	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	8	PACDEP	.0	(mm)	API	33.1 (mm)
DATE	64	9	15	PACDEP	.0	(mm)	API	23.2 (mm)
DATE	64	9	23	PACDEP	.0	(mm)	API	25.6 (mm)
DATE	64	10	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	64	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	64	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	10	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	64	11	1	PACDEP	.4	(mm)	API	2.8 (mm)
DATE	64	11	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	11	15	PACDEP	1.9	(mm)	API	1.2 (mm)
DATE	64	11	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	64	12	1	PACDEP	1.4	(mm)	API	.9 (mm)
DATE	64	12	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	64	12	15	PACDEP	.3	(mm)	API	.8 (mm)
DATE	64	12	23	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	65	1	1	PACDEP	4.3	(mm)	API	.8 (mm)
DATE	65	1	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	2	1	PACDEP	.4	(mm)	API	.7 (mm)
DATE	65	2	8	PACDEP	6.5	(mm)	API	.7 (mm)
DATE	65	2	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	3	1	PACDEP	1.4	(mm)	API	.6 (mm)
DATE	65	3	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	65	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	65	4	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	65	4	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	4	23	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	65	5	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	65	5	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	5	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	5	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	65	6	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	65	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	65	6	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	65	6	23	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	65	7	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	65	7	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	65	7	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	65	7	23	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	65	8	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	65	8	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	65	8	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	65	8	23	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	65	9	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	65	9	8	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	65	9	15	PACDEP	.0	(mm)	API	55.9 (mm)
DATE	65	9	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	65	10	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	65	10	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	65	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	65	11	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	65	11	8	PACDEP	2.0	(mm)	API	.7 (mm)
DATE	65	11	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	65	11	23	PACDEP	1.3	(mm)	API	3.6 (mm)
DATE	65	12	1	PACDEP	3.4	(mm)	API	3.6 (mm)
DATE	65	12	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	12	15	PACDEP	6.2	(mm)	API	3.6 (mm)
DATE	65	12	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	66	1	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	66	1	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	66	1	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	66	1	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	66	2	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	66	2	8	PACDEP	.2	(mm)	API	3.5 (mm)
DATE	66	2	15	PACDEP	10.0	(mm)	API	3.5 (mm)
DATE	66	2	23	PACDEP	7.9	(mm)	API	3.5 (mm)
DATE	66	3	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	66	3	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	66	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	66	4	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	4	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	4	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	66	4	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	66	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	66	5	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	66	5	15	PACDEP	.0	(mm)	API	23.3 (mm)
DATE	66	5	23	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	66	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	66	6	8	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	66	6	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	66	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	7	1	PACDEP	.0	(mm)	API	44.1 (mm)
DATE	66	7	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	66	7	15	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	66	7	23	PACDEP	.0	(mm)	API	13.8 (mm)

DATE	66	8	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	66	8	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	66	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	66	8	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	66	9	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	66	9	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	66	9	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	66	9	23	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	66	10	1	PACDEP	.0	(mm)	API	29.7 (mm)
DATE	66	10	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	66	10	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	66	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	11	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	66	11	8	PACDEP	1.0	(mm)	API	1.8 (mm)
DATE	66	11	15	PACDEP	3.4	(mm)	API	1.8 (mm)
DATE	66	11	23	PACDEP	3.1	(mm)	API	1.7 (mm)
DATE	66	12	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	67	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	1	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	67	1	15	PACDEP	.4	(mm)	API	1.6 (mm)
DATE	67	1	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	67	2	1	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	67	2	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	2	23	PACDEP	.6	(mm)	API	.0 (mm)
DATE	67	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	67	3	8	PACDEP	2.9	(mm)	API	1.0 (mm)
DATE	67	3	15	PACDEP	5.8	(mm)	API	.3 (mm)
DATE	67	3	23	PACDEP	1.8	(mm)	API	3.3 (mm)
DATE	67	4	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	4	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	4	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	67	4	23	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	67	5	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	67	5	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	67	5	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	67	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	67	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	6	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	67	6	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	67	7	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	67	7	8	PACDEP	.0	(mm)	API	23.7 (mm)
DATE	67	7	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	67	7	23	PACDEP	.0	(mm)	API	40.9 (mm)
DATE	67	8	1	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	67	8	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	67	8	15	PACDEP	.0	(mm)	API	34.8 (mm)
DATE	67	8	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	67	9	1	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	67	9	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	67	9	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	67	9	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	10	1	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	67	10	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	67	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	10	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	67	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	11	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	12	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	12	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	1	1	PACDEP	2.7	(mm)	API	.2 (mm)
DATE	68	1	8	PACDEP	2.9	(mm)	API	.2 (mm)
DATE	68	1	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	2	1	PACDEP	2.5	(mm)	API	.2 (mm)
DATE	68	2	8	PACDEP	4.6	(mm)	API	.2 (mm)
DATE	68	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	2	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	3	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	68	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	68	3	15	PACDEP	3.3	(mm)	API	2.8 (mm)
DATE	68	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	4	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	68	4	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	68	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	4	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	68	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	5	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	68	5	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	5	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	6	1	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	68	6	8	PACDEP	.0	(mm)	API	20.0 (mm)
DATE	68	6	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	68	6	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	68	7	1	PACDEP	.0	(mm)	API	28.0 (mm)
DATE	68	7	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	68	7	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	68	7	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	68	8	1	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	68	8	8	PACDEP	.0	(mm)	API	21.7 (mm)
DATE	68	8	15	PACDEP	.0	(mm)	API	16.9 (mm)
DATE	68	8	23	PACDEP	.0	(mm)	API	31.8 (mm)
DATE	68	9	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	68	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	68	9	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	68	9	23	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	68	10	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	68	10	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	68	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	68	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	68	11	15	PACDEP	.1	(mm)	API	.4 (mm)
DATE	68	11	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	12	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	68	12	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	12	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	68	12	23	PACDEP	1.7	(mm)	API	.3 (mm)
DATE	69	1	1	PACDEP	2.0	(mm)	API	.3 (mm)
DATE	69	1	8	PACDEP	17.8	(mm)	API	.3 (mm)
DATE	69	1	15	PACDEP	11.8	(mm)	API	.3 (mm)
DATE	69	1	23	PACDEP	1.4	(mm)	API	.2 (mm)
DATE	69	2	1	PACDEP	1.5	(mm)	API	.1 (mm)
DATE	69	2	8	PACDEP	1.3	(mm)	API	.1 (mm)
DATE	69	2	15	PACDEP	6.0	(mm)	API	.1 (mm)
DATE	69	2	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	69	3	1	PACDEP	4.6	(mm)	API	.0 (mm)
DATE	69	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	69	3	15	PACDEP	6.4	(mm)	API	-.1 (mm)
DATE	69	3	23	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	8	PACDEP	.3	(mm)	API	-.2 (mm)

DATE	69	4	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	23	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	69	5	1	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	69	5	8	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	69	5	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	69	5	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	69	6	1	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	69	6	8	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	69	6	15	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	69	6	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	69	7	1	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	69	7	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	69	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	69	7	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	69	8	1	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	69	8	8	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	69	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	69	8	23	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	69	9	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	69	9	8	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	69	9	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	69	9	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	69	10	1	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	69	10	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	69	10	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	69	10	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	69	11	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	69	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	69	11	15	PACDEP	5.6	(mm)	API	1.4 (mm)
DATE	69	11	23	PACDEP	.6	(mm)	API	4.3 (mm)
DATE	69	12	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	69	12	8	PACDEP	1.3	(mm)	API	1.5 (mm)
DATE	69	12	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	69	12	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	1	1	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	70	1	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	70	1	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	70	1	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	70	2	1	PACDEP	4.6	(mm)	API	2.2 (mm)
DATE	70	2	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	2	15	PACDEP	2.4	(mm)	API	2.1 (mm)
DATE	70	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	3	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	70	3	8	PACDEP	.8	(mm)	API	.1 (mm)
DATE	70	3	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	70	3	23	PACDEP	1.0	(mm)	API	1.6 (mm)
DATE	70	4	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	4	8	PACDEP	4.0	(mm)	API	3.3 (mm)
DATE	70	4	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	70	4	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	70	5	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	70	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	70	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	70	5	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	70	6	1	PACDEP	.0	(mm)	API	29.4 (mm)
DATE	70	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	70	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	70	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	70	7	1	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	70	7	8	PACDEP	.0	(mm)	API	21.0 (mm)
DATE	70	7	15	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	70	7	23	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	70	8	1	PACDEP	.0	(mm)	API	12.1 (mm)
DATE	70	8	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	70	8	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	8	23	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	70	9	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	70	9	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	70	9	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	70	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	70	10	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	70	10	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	70	10	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	70	11	1	PACDEP	2.8	(mm)	API	1.9 (mm)
DATE	70	11	8	PACDEP	.6	(mm)	API	1.7 (mm)
DATE	70	11	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	70	11	23	PACDEP	2.8	(mm)	API	1.5 (mm)
DATE	70	12	1	PACDEP	11.8	(mm)	API	2.4 (mm)
DATE	70	12	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	70	12	15	PACDEP	3.6	(mm)	API	7.0 (mm)
DATE	70	12	23	PACDEP	6.2	(mm)	API	7.0 (mm)
DATE	71	1	1	PACDEP	8.1	(mm)	API	7.0 (mm)
DATE	71	1	8	PACDEP	10.7	(mm)	API	7.0 (mm)
DATE	71	1	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	71	1	23	PACDEP	.4	(mm)	API	6.9 (mm)
DATE	71	2	1	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	71	2	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	2	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	71	2	23	PACDEP	.8	(mm)	API	2.0 (mm)
DATE	71	3	1	PACDEP	7.9	(mm)	API	2.4 (mm)
DATE	71	3	8	PACDEP	4.6	(mm)	API	2.4 (mm)
DATE	71	3	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	3	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	71	4	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	71	4	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	71	4	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	71	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	71	5	1	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	71	5	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	71	5	15	PACDEP	.0	(mm)	API	24.5 (mm)
DATE	71	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	71	6	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	71	6	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	71	6	15	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	71	6	23	PACDEP	.0	(mm)	API	30.6 (mm)
DATE	71	7	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	71	7	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	71	7	15	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	71	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	71	8	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	71	8	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	71	8	15	PACDEP	.0	(mm)	API	28.5 (mm)
DATE	71	8	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	71	9	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	71	9	8	PACDEP	.0	(mm)	API	15.1 (mm)
DATE	71	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	71	9	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	71	10	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	71	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	71	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	71	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	71	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	71	11	8	PACDEP	3.6	(mm)	API	3.8 (mm)
DATE	71	11	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	71	11	23	PACDEP	1.0	(mm)	API	4.5 (mm)
DATE	71	12	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	71	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	71	12	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	71	12	23	PACDEP	.0	(mm)	API	1.1 (mm)

DATE	72	1	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	3	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	72	3	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	3	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	72	3	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	72	4	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	72	4	8	PACDEP	.6	(mm)	API	5.4 (mm)
DATE	72	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	72	4	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	72	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	72	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	72	5	15	PACDEP	1.6	(mm)	API	3.5 (mm)
DATE	72	5	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	72	6	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	72	6	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	72	6	15	PACDEP	.0	(mm)	API	77.0 (mm)
DATE	72	6	23	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	72	7	1	PACDEP	.0	(mm)	API	31.7 (mm)
DATE	72	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	72	7	15	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	72	7	23	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	72	8	1	PACDEP	.0	(mm)	API	27.7 (mm)
DATE	72	8	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	72	8	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	72	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	72	9	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	9	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	72	9	15	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	72	9	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	10	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	72	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	72	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	11	8	PACDEP	1.6	(mm)	API	2.7 (mm)
DATE	72	11	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	72	11	23	PACDEP	5.9	(mm)	API	5.3 (mm)
DATE	72	12	1	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	72	12	8	PACDEP	.0	(mm)	API	12.5 (mm)
DATE	72	12	15	PACDEP	4.4	(mm)	API	12.5 (mm)
DATE	72	12	23	PACDEP	5.8	(mm)	API	12.5 (mm)
DATE	73	1	1	PACDEP	9.8	(mm)	API	12.5 (mm)
DATE	73	1	8	PACDEP	14.2	(mm)	API	12.5 (mm)
DATE	73	1	15	PACDEP	11.0	(mm)	API	12.5 (mm)
DATE	73	1	23	PACDEP	4.1	(mm)	API	12.4 (mm)
DATE	73	2	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	2	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	2	15	PACDEP	4.9	(mm)	API	12.3 (mm)
DATE	73	2	23	PACDEP	12.4	(mm)	API	12.3 (mm)
DATE	73	3	1	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	73	3	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	73	3	15	PACDEP	4.4	(mm)	API	2.3 (mm)
DATE	73	3	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	73	4	1	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	73	4	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	73	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	5	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	5	8	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	73	5	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	73	5	23	PACDEP	.0	(mm)	API	21.8 (mm)
DATE	73	6	1	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	73	6	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	73	6	15	PACDEP	.0	(mm)	API	28.9 (mm)
DATE	73	6	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	73	7	1	PACDEP	.0	(mm)	API	31.1 (mm)
DATE	73	7	8	PACDEP	.0	(mm)	API	15.3 (mm)
DATE	73	7	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	73	7	23	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	73	8	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	73	8	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	73	8	15	PACDEP	.0	(mm)	API	28.3 (mm)
DATE	73	8	23	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	73	9	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	9	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	73	9	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	73	9	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	10	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	73	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	73	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	73	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	73	11	15	PACDEP	.1	(mm)	API	.6 (mm)
DATE	73	11	23	PACDEP	5.4	(mm)	API	.8 (mm)
DATE	73	12	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	73	12	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	73	12	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	73	12	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	74	1	1	PACDEP	.2	(mm)	API	1.4 (mm)
DATE	74	1	8	PACDEP	2.0	(mm)	API	1.4 (mm)
DATE	74	1	15	PACDEP	1.8	(mm)	API	1.4 (mm)
DATE	74	1	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	2	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	74	2	8	PACDEP	4.4	(mm)	API	1.3 (mm)
DATE	74	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	2	23	PACDEP	4.0	(mm)	API	1.2 (mm)
DATE	74	3	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	74	3	23	PACDEP	4.1	(mm)	API	.7 (mm)
DATE	74	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	74	4	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	74	5	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	74	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	74	5	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	74	5	23	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	74	6	1	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	74	6	8	PACDEP	.0	(mm)	API	27.9 (mm)
DATE	74	6	15	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	74	6	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	74	7	1	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	74	7	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	7	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	74	7	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	74	8	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	8	8	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	74	8	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	74	8	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	74	9	1	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	74	9	8	PACDEP	.0	(mm)	API	4.8 (mm)

DATE	74	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	74	9	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	74	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	74	10	15	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	74	10	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	11	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	74	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	11	15	PACDEP	2.2	(mm)	API	3.2 (mm)
DATE	74	11	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	74	12	1	PACDEP	.6	(mm)	API	5.1 (mm)
DATE	74	12	8	PACDEP	1.5	(mm)	API	4.9 (mm)
DATE	74	12	15	PACDEP	.2	(mm)	API	4.8 (mm)
DATE	74	12	23	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	1	1	PACDEP	4.2	(mm)	API	4.7 (mm)
DATE	75	1	8	PACDEP	4.8	(mm)	API	4.7 (mm)
DATE	75	1	15	PACDEP	4.9	(mm)	API	4.7 (mm)
DATE	75	1	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	75	2	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	2	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	1	PACDEP	.8	(mm)	API	4.3 (mm)
DATE	75	3	8	PACDEP	7.2	(mm)	API	4.3 (mm)
DATE	75	3	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	75	4	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	75	4	8	PACDEP	2.1	(mm)	API	.8 (mm)
DATE	75	4	15	PACDEP	.2	(mm)	API	3.5 (mm)
DATE	75	4	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	75	5	1	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	75	5	8	PACDEP	.0	(mm)	API	26.3 (mm)
DATE	75	5	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	75	5	23	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	75	6	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	75	6	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	75	6	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	6	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	75	7	1	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	75	7	8	PACDEP	.0	(mm)	API	26.4 (mm)
DATE	75	7	15	PACDEP	.0	(mm)	API	25.5 (mm)
DATE	75	7	23	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	75	8	1	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	8	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	75	8	15	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	75	8	23	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	75	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	75	9	8	PACDEP	.0	(mm)	API	13.7 (mm)
DATE	75	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	75	9	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	75	10	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	75	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	75	10	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	75	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	75	11	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	75	11	8	PACDEP	7.6	(mm)	API	1.1 (mm)
DATE	75	11	15	PACDEP	1.1	(mm)	API	4.0 (mm)
DATE	75	11	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	75	12	1	PACDEP	12.0	(mm)	API	3.5 (mm)
DATE	75	12	8	PACDEP	14.4	(mm)	API	3.5 (mm)
DATE	75	12	15	PACDEP	23.3	(mm)	API	3.5 (mm)
DATE	75	12	23	PACDEP	18.8	(mm)	API	3.4 (mm)
DATE	76	1	1	PACDEP	16.6	(mm)	API	3.4 (mm)
DATE	76	1	8	PACDEP	18.6	(mm)	API	3.4 (mm)
DATE	76	1	15	PACDEP	1.2	(mm)	API	3.3 (mm)
DATE	76	1	23	PACDEP	3.0	(mm)	API	3.3 (mm)
DATE	76	2	1	PACDEP	9.2	(mm)	API	3.3 (mm)
DATE	76	2	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	76	2	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	76	2	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	76	3	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	76	3	8	PACDEP	10.4	(mm)	API	3.2 (mm)
DATE	76	3	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	76	3	23	PACDEP	10.9	(mm)	API	.9 (mm)
DATE	76	4	1	PACDEP	24.7	(mm)	API	.9 (mm)
DATE	76	4	8	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	76	4	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	76	4	23	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	76	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	76	5	8	PACDEP	8.0	(mm)	API	11.3 (mm)
DATE	76	5	15	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	76	5	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	76	6	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	76	6	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	76	6	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	76	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	76	7	1	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	76	7	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	76	7	15	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	76	7	23	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	76	8	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	76	8	8	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	76	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	76	8	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	76	9	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	76	9	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	76	9	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	76	9	23	PACDEP	.0	(mm)	API	14.3 (mm)
DATE	76	10	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	76	10	8	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	76	10	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	76	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	76	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	76	11	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	76	11	15	PACDEP	14.0	(mm)	API	.9 (mm)
DATE	76	11	23	PACDEP	21.2	(mm)	API	.9 (mm)
DATE	76	12	1	PACDEP	26.0	(mm)	API	.9 (mm)
DATE	76	12	8	PACDEP	26.0	(mm)	API	.8 (mm)
DATE	76	12	15	PACDEP	26.3	(mm)	API	.8 (mm)
DATE	76	12	23	PACDEP	33.1	(mm)	API	.7 (mm)
DATE	77	1	1	PACDEP	36.7	(mm)	API	.7 (mm)
DATE	77	1	8	PACDEP	40.0	(mm)	API	.7 (mm)
DATE	77	1	15	PACDEP	46.0	(mm)	API	.7 (mm)
DATE	77	1	23	PACDEP	38.7	(mm)	API	.7 (mm)
DATE	77	2	1	PACDEP	7.4	(mm)	API	.6 (mm)
DATE	77	2	8	PACDEP	4.9	(mm)	API	.6 (mm)
DATE	77	2	15	PACDEP	.3	(mm)	API	.5 (mm)
DATE	77	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	77	3	1	PACDEP	5.5	(mm)	API	.4 (mm)
DATE	77	3	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	77	3	15	PACDEP	8.1	(mm)	API	.4 (mm)
DATE	77	3	23	PACDEP	.1	(mm)	API	.3 (mm)
DATE	77	4	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	4	8	PACDEP	1.8	(mm)	API	.2 (mm)
DATE	77	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	77	4	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	77	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	77	5	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	5	23	PACDEP	.0	(mm)	API	26.2 (mm)

DATE	77	6	1	PACDEP	.0	(mm)	API	21.3 (mm)
DATE	77	6	8	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	77	6	15	PACDEP	.0	(mm)	API	38.8 (mm)
DATE	77	6	23	PACDEP	.0	(mm)	API	23.8 (mm)
DATE	77	7	1	PACDEP	.0	(mm)	API	14.1 (mm)
DATE	77	7	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	77	7	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	77	7	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	77	8	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	77	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	8	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	8	23	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	77	9	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	77	9	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	77	9	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	9	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	77	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	77	10	8	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	77	10	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	77	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	77	11	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	11	8	PACDEP	.1	(mm)	API	.1 (mm)
DATE	77	11	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	11	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	8	PACDEP	.7	(mm)	API	1.3 (mm)
DATE	77	12	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	23	PACDEP	1.8	(mm)	API	1.7 (mm)
DATE	78	1	1	PACDEP	.8	(mm)	API	.7 (mm)
DATE	78	1	8	PACDEP	12.4	(mm)	API	2.0 (mm)
DATE	78	1	15	PACDEP	14.2	(mm)	API	2.0 (mm)
DATE	78	1	23	PACDEP	15.6	(mm)	API	2.0 (mm)
DATE	78	2	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	3	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	78	3	8	PACDEP	8.1	(mm)	API	.7 (mm)
DATE	78	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	3	23	PACDEP	30.5	(mm)	API	.6 (mm)
DATE	78	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	78	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	78	4	15	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	78	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	78	5	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	78	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	78	5	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	78	5	23	PACDEP	.0	(mm)	API	36.3 (mm)
DATE	78	6	1	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	78	6	8	PACDEP	.0	(mm)	API	14.8 (mm)
DATE	78	6	15	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	78	6	23	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	78	7	1	PACDEP	.0	(mm)	API	23.0 (mm)
DATE	78	7	8	PACDEP	.0	(mm)	API	47.1 (mm)
DATE	78	7	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	78	7	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	78	8	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	78	8	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	78	8	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	8	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	78	9	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	78	9	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	78	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	78	10	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	78	10	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	78	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	78	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	78	11	8	PACDEP	3.3	(mm)	API	7.3 (mm)
DATE	78	11	15	PACDEP	1.7	(mm)	API	7.3 (mm)
DATE	78	11	23	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	78	12	1	PACDEP	1.9	(mm)	API	3.6 (mm)
DATE	78	12	8	PACDEP	.4	(mm)	API	4.1 (mm)
DATE	78	12	15	PACDEP	3.4	(mm)	API	1.1 (mm)
DATE	78	12	23	PACDEP	.7	(mm)	API	1.0 (mm)
DATE	79	1	1	PACDEP	10.7	(mm)	API	1.0 (mm)
DATE	79	1	8	PACDEP	14.8	(mm)	API	1.0 (mm)
DATE	79	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	1	23	PACDEP	3.3	(mm)	API	1.0 (mm)
DATE	79	2	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	8	PACDEP	3.6	(mm)	API	.9 (mm)
DATE	79	3	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	79	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	79	4	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	79	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	79	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	79	4	23	PACDEP	.0	(mm)	API	33.3 (mm)
DATE	79	5	1	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	79	5	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	79	5	15	PACDEP	.0	(mm)	API	12.9 (mm)
DATE	79	5	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	79	6	1	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	79	6	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	79	6	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	79	6	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	79	7	1	PACDEP	.0	(mm)	API	17.8 (mm)
DATE	79	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	79	7	15	PACDEP	.0	(mm)	API	34.9 (mm)
DATE	79	7	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	79	8	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	79	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	79	8	15	PACDEP	.0	(mm)	API	36.8 (mm)
DATE	79	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	79	9	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	79	9	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	79	9	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	79	9	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	79	10	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	79	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	10	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	79	10	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	79	11	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	79	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	79	11	23	PACDEP	.6	(mm)	API	5.8 (mm)
DATE	79	12	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	79	12	8	PACDEP	1.0	(mm)	API	5.1 (mm)
DATE	79	12	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	79	12	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	80	1	1	PACDEP	.6	(mm)	API	2.7 (mm)
DATE	80	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	80	1	15	PACDEP	5.8	(mm)	API	2.7 (mm)
DATE	80	1	23	PACDEP	5.6	(mm)	API	2.7 (mm)
DATE	80	2	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	80	2	8	PACDEP	.0	(mm)	API	2.5 (mm)

DATE	80	2	15	PACDEP	17.2	(mm)	API	2.5 (mm)
DATE	80	2	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	80	3	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	80	3	8	PACDEP	9.0	(mm)	API	2.4 (mm)
DATE	80	3	15	PACDEP	9.0	(mm)	API	2.4 (mm)
DATE	80	3	23	PACDEP	8.4	(mm)	API	1.5 (mm)
DATE	80	4	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	80	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	80	4	15	PACDEP	11.0	(mm)	API	1.4 (mm)
DATE	80	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	80	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	80	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	80	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	80	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	80	6	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	80	6	8	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	80	6	15	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	80	6	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	80	7	1	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	80	7	8	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	80	7	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	80	7	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	80	8	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	80	8	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	80	8	15	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	80	8	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	80	9	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	80	9	8	PACDEP	.0	(mm)	API	13.4 (mm)
DATE	80	9	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	80	9	23	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	80	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	80	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	80	10	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	80	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	80	11	15	PACDEP	1.7	(mm)	API	.1 (mm)
DATE	80	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	12	1	PACDEP	1.3	(mm)	API	.0 (mm)
DATE	80	12	8	PACDEP	1.0	(mm)	API	.2 (mm)
DATE	80	12	15	PACDEP	4.0	(mm)	API	.1 (mm)
DATE	80	12	23	PACDEP	2.5	(mm)	API	.0 (mm)
DATE	81	1	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	15	PACDEP	1.2	(mm)	API	.0 (mm)
DATE	81	1	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	2	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	2	8	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	15	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	23	PACDEP	3.0	(mm)	API	-.1 (mm)
DATE	81	3	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	23	PACDEP	1.4	(mm)	API	1.7 (mm)
DATE	81	4	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	81	4	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	81	4	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	81	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	81	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	81	5	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	81	5	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	81	5	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	81	6	1	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	81	6	8	PACDEP	.0	(mm)	API	43.6 (mm)
DATE	81	6	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	81	6	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	81	7	1	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	81	7	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	81	7	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	81	7	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	81	8	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	81	8	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	81	8	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	81	8	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	81	9	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	81	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	81	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	81	9	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	81	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	81	10	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	81	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	81	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	81	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	81	11	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	81	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	81	11	23	PACDEP	.8	(mm)	API	.3 (mm)
DATE	81	12	1	PACDEP	15.6	(mm)	API	.1 (mm)
DATE	81	12	8	PACDEP	12.1	(mm)	API	.1 (mm)
DATE	81	12	15	PACDEP	14.7	(mm)	API	.1 (mm)
DATE	81	12	23	PACDEP	9.4	(mm)	API	.0 (mm)
DATE	82	1	1	PACDEP	10.3	(mm)	API	.0 (mm)
DATE	82	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	1	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	82	1	23	PACDEP	.2	(mm)	API	.9 (mm)
DATE	82	2	1	PACDEP	9.2	(mm)	API	.9 (mm)
DATE	82	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	23	PACDEP	4.0	(mm)	API	.8 (mm)
DATE	82	3	1	PACDEP	9.6	(mm)	API	.8 (mm)
DATE	82	3	8	PACDEP	5.7	(mm)	API	.8 (mm)
DATE	82	3	15	PACDEP	5.0	(mm)	API	.8 (mm)
DATE	82	3	23	PACDEP	9.3	(mm)	API	.8 (mm)
DATE	82	4	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	82	4	8	PACDEP	2.1	(mm)	API	.7 (mm)
DATE	82	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	82	5	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	82	5	8	PACDEP	3.0	(mm)	API	5.8 (mm)
DATE	82	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	5	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	82	6	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	6	8	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	6	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	82	6	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	82	7	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	7	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	82	7	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	7	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	8	1	PACDEP	.0	(mm)	API	9.7 (mm)
DATE	82	8	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	82	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	82	8	23	PACDEP	.0	(mm)	API	7.1 (mm)
DATE	82	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	9	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	82	9	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	82	9	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	82	10	1	PACDEP	.0	(mm)	API	15.5 (mm)
DATE	82	10	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	82	10	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	10	23	PACDEP	.0	(mm)	API	4.1 (mm)

DATE	82	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	82	11	8	PACDEP	6.4	(mm)	API	1.9 (mm)
DATE	82	11	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	12	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	82	12	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	82	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	12	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	83	1	1	PACDEP	8.3	(mm)	API	.2 (mm)
DATE	83	1	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	83	1	15	PACDEP	1.6	(mm)	API	4.9 (mm)
DATE	83	1	23	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	83	2	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	83	2	8	PACDEP	3.4	(mm)	API	3.8 (mm)
DATE	83	2	15	PACDEP	6.5	(mm)	API	2.2 (mm)
DATE	83	2	23	PACDEP	.9	(mm)	API	2.1 (mm)
DATE	83	3	1	PACDEP	6.0	(mm)	API	2.1 (mm)
DATE	83	3	8	PACDEP	9.7	(mm)	API	2.1 (mm)
DATE	83	3	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	83	3	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	4	1	PACDEP	6.0	(mm)	API	.8 (mm)
DATE	83	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	83	4	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	83	4	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	83	5	1	PACDEP	.0	(mm)	API	25.4 (mm)
DATE	83	5	8	PACDEP	2.8	(mm)	API	14.3 (mm)
DATE	83	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	83	5	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	83	6	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	83	6	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	6	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	83	6	23	PACDEP	.0	(mm)	API	42.4 (mm)
DATE	83	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	83	7	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	83	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	83	7	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	8	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	83	8	8	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	83	8	15	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	83	8	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	83	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	83	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	83	9	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	83	9	23	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	83	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	83	10	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	83	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	11	1	PACDEP	1.4	(mm)	API	10.8 (mm)
DATE	83	11	8	PACDEP	3.5	(mm)	API	15.2 (mm)
DATE	83	11	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	83	11	23	PACDEP	8.6	(mm)	API	15.1 (mm)
DATE	83	12	1	PACDEP	7.2	(mm)	API	14.8 (mm)
DATE	83	12	8	PACDEP	4.3	(mm)	API	14.8 (mm)
DATE	83	12	15	PACDEP	3.8	(mm)	API	14.7 (mm)
DATE	83	12	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	84	1	1	PACDEP	1.5	(mm)	API	14.6 (mm)
DATE	84	1	8	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	84	1	15	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	84	1	23	PACDEP	.4	(mm)	API	11.6 (mm)
DATE	84	2	1	PACDEP	15.7	(mm)	API	11.2 (mm)
DATE	84	2	8	PACDEP	3.5	(mm)	API	11.1 (mm)
DATE	84	2	15	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	84	2	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	84	3	1	PACDEP	.4	(mm)	API	11.1 (mm)
DATE	84	3	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	84	3	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	84	3	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	84	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	15	PACDEP	9.8	(mm)	API	.0 (mm)
DATE	84	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	84	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	84	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	84	5	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	84	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	84	6	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	84	6	8	PACDEP	.0	(mm)	API	35.4 (mm)
DATE	84	6	15	PACDEP	.0	(mm)	API	21.6 (mm)
DATE	84	6	23	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	84	7	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	84	7	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	84	7	15	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	7	23	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	8	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	84	8	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	84	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	84	8	23	PACDEP	.0	(mm)	API	18.5 (mm)
DATE	84	9	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	9	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	84	9	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	84	9	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	84	10	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	10	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	10	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	84	10	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	11	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	84	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	84	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	11	23	PACDEP	.9	(mm)	API	.4 (mm)
DATE	84	12	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	12	8	PACDEP	4.8	(mm)	API	.1 (mm)
DATE	84	12	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	12	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	1	1	PACDEP	6.4	(mm)	API	1.0 (mm)
DATE	85	1	8	PACDEP	13.6	(mm)	API	1.0 (mm)
DATE	85	1	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	85	1	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	85	2	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	2	8	PACDEP	5.8	(mm)	API	1.0 (mm)
DATE	85	2	15	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	85	2	23	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	85	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	3	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	85	3	23	PACDEP	9.0	(mm)	API	1.8 (mm)
DATE	85	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	4	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	4	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	5	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	85	5	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	5	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	85	5	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	85	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	6	8	PACDEP	.0	(mm)	API	91.1 (mm)
DATE	85	6	15	PACDEP	.0	(mm)	API	25.8 (mm)
DATE	85	6	23	PACDEP	.0	(mm)	API	21.5 (mm)
DATE	85	7	1	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	85	7	8	PACDEP	.0	(mm)	API	6.0 (mm)

DATE	85	7	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	85	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	85	8	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	85	8	23	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	85	9	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	85	9	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	9	15	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	85	9	23	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	85	10	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	10	8	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	85	10	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	11	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	85	11	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	85	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	11	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	85	12	1	PACDEP	5.0	(mm)	API	.7 (mm)
DATE	85	12	8	PACDEP	5.9	(mm)	API	.7 (mm)
DATE	85	12	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	85	12	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	86	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	1	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	1	15	PACDEP	.7	(mm)	API	.0 (mm)
DATE	86	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	2	15	PACDEP	1.4	(mm)	API	.1 (mm)
DATE	86	2	23	PACDEP	12.6	(mm)	API	.1 (mm)
DATE	86	3	1	PACDEP	7.9	(mm)	API	.1 (mm)
DATE	86	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	3	15	PACDEP	1.5	(mm)	API	.0 (mm)
DATE	86	3	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	86	4	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	86	4	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	86	5	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	86	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	86	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	86	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	6	1	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	86	6	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	86	6	15	PACDEP	.0	(mm)	API	21.9 (mm)
DATE	86	6	23	PACDEP	.0	(mm)	API	39.4 (mm)
DATE	86	7	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	86	7	8	PACDEP	.0	(mm)	API	20.9 (mm)
DATE	86	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	86	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	8	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	8	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	86	8	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	86	9	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	86	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	9	15	PACDEP	.0	(mm)	API	43.3 (mm)
DATE	86	9	23	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	86	10	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	10	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	86	10	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	86	11	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	86	11	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	86	11	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	86	11	23	PACDEP	6.0	(mm)	API	.6 (mm)
DATE	86	12	1	PACDEP	14.4	(mm)	API	1.9 (mm)
DATE	86	12	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	86	12	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	12	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	1	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	87	1	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	1	15	PACDEP	.8	(mm)	API	2.4 (mm)
DATE	87	1	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	87	2	1	PACDEP	4.0	(mm)	API	2.3 (mm)
DATE	87	2	8	PACDEP	6.6	(mm)	API	2.1 (mm)
DATE	87	2	15	PACDEP	5.9	(mm)	API	2.0 (mm)
DATE	87	2	23	PACDEP	.4	(mm)	API	2.0 (mm)
DATE	87	3	1	PACDEP	6.4	(mm)	API	2.0 (mm)
DATE	87	3	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	87	3	15	PACDEP	3.0	(mm)	API	1.2 (mm)
DATE	87	3	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	4	1	PACDEP	3.0	(mm)	API	.5 (mm)
DATE	87	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	87	4	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	4	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	87	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	5	8	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	87	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	87	5	23	PACDEP	.0	(mm)	API	19.6 (mm)
DATE	87	6	1	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	87	6	8	PACDEP	.0	(mm)	API	65.5 (mm)
DATE	87	6	15	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	87	6	23	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	87	7	1	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	7	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	87	8	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	87	8	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	87	8	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	87	8	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	87	9	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	87	9	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	87	9	23	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	87	10	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	87	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	87	10	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	87	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	11	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	87	11	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	11	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	11	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	87	12	1	PACDEP	6.8	(mm)	API	1.6 (mm)
DATE	87	12	8	PACDEP	8.4	(mm)	API	1.6 (mm)
DATE	87	12	15	PACDEP	8.1	(mm)	API	1.5 (mm)
DATE	87	12	23	PACDEP	3.8	(mm)	API	1.4 (mm)
DATE	88	1	1	PACDEP	3.9	(mm)	API	1.3 (mm)
DATE	88	1	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	23	PACDEP	5.4	(mm)	API	1.3 (mm)
DATE	88	2	1	PACDEP	6.3	(mm)	API	1.2 (mm)
DATE	88	2	8	PACDEP	8.8	(mm)	API	1.2 (mm)
DATE	88	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	88	2	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	15	PACDEP	.6	(mm)	API	1.1 (mm)
DATE	88	3	23	PACDEP	.0	(mm)	API	.6 (mm)

```
DATE  88  4  1 PACDEP      .6 (mm)   API        .4 (mm)
DATE  88  4  8 PACDEP      .0 (mm)   API       1.8 (mm)
DATE  88  4 15 PACDEP      .0 (mm)   API       6.6 (mm)
DATE  88  4 23 PACDEP    16.0 (mm)   API       7.1 (mm)
DATE  88  5  1 PACDEP      .0 (mm)   API       9.5 (mm)
DATE  88  5  8 PACDEP      .7 (mm)   API       6.4 (mm)
DATE  88  5 15 PACDEP      .0 (mm)   API       5.2 (mm)
DATE  88  5 23 PACDEP      .0 (mm)   API      30.7 (mm)
DATE  88  6  1 PACDEP      .0 (mm)   API      17.6 (mm)
DATE  88  6  8 PACDEP      .0 (mm)   API      40.7 (mm)
DATE  88  6 15 PACDEP      .0 (mm)   API      31.6 (mm)
DATE  88  6 23 PACDEP      .0 (mm)   API       6.3 (mm)
DATE  88  7  1 PACDEP      .0 (mm)   API       5.3 (mm)
DATE  88  7  8 PACDEP      .0 (mm)   API      21.2 (mm)
DATE  88  7 15 PACDEP      .0 (mm)   API      17.6 (mm)
DATE  88  7 23 PACDEP      .0 (mm)   API       5.7 (mm)
DATE  88  8  1 PACDEP      .0 (mm)   API       7.4 (mm)
DATE  88  8  8 PACDEP      .0 (mm)   API       4.0 (mm)
DATE  88  8 15 PACDEP      .0 (mm)   API        .8 (mm)
DATE  88  8 23 PACDEP      .0 (mm)   API      11.9 (mm)
DATE  88  9  1 PACDEP      .0 (mm)   API      20.2 (mm)
DATE  88  9  8 PACDEP      .0 (mm)   API       6.3 (mm)
DATE  88  9 15 PACDEP      .0 (mm)   API       5.0 (mm)
DATE  88  9 23 PACDEP      .0 (mm)   API       5.3 (mm)
DATE  88 10  1 PACDEP      .0 (mm)   API       3.5 (mm)
DATE  88 10  8 PACDEP      .0 (mm)   API       2.1 (mm)
DATE  88 10 15 PACDEP      .0 (mm)   API       6.4 (mm)
DATE  88 10 23 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  88 11  1 PACDEP      .0 (mm)   API        .1 (mm)
DATE  88 11  8 PACDEP      .0 (mm)   API       4.1 (mm)
DATE  88 11 15 PACDEP      .0 (mm)   API        .9 (mm)
DATE  88 11 23 PACDEP     1.9 (mm)   API       3.9 (mm)
DATE  88 12  1 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  88 12  8 PACDEP     7.8 (mm)   API       5.2 (mm)
DATE  88 12 15 PACDEP    13.4 (mm)   API       3.4 (mm)
DATE  88 12 23 PACDEP    20.8 (mm)   API       3.4 (mm)
DATE  89  1  1 PACDEP    27.1 (mm)   API       3.4 (mm)
DATE  89  1  8 PACDEP    28.4 (mm)   API       3.3 (mm)
DATE  89  1 15 PACDEP     6.5 (mm)   API       3.3 (mm)
DATE  89  1 23 PACDEP      .6 (mm)   API       3.3 (mm)
DATE  89  2  1 PACDEP      .0 (mm)   API       3.3 (mm)
DATE  89  2  8 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  89  2 15 PACDEP     3.8 (mm)   API       3.2 (mm)
DATE  89  2 23 PACDEP     4.1 (mm)   API       3.2 (mm)
DATE  89  3  1 PACDEP     9.4 (mm)   API       3.2 (mm)
DATE  89  3  8 PACDEP     4.5 (mm)   API       3.1 (mm)
DATE  89  3 15 PACDEP      .0 (mm)   API       3.1 (mm)
DATE  89  3 23 PACDEP    15.2 (mm)   API       3.1 (mm)
DATE  89  4  1 PACDEP     5.1 (mm)   API       8.5 (mm)
DATE  89  4  8 PACDEP      .0 (mm)   API       3.9 (mm)
DATE  89  4 15 PACDEP      .0 (mm)   API       1.7 (mm)
DATE  89  4 23 PACDEP     2.2 (mm)   API       3.6 (mm)
DATE  89  5  1 PACDEP      .0 (mm)   API       3.8 (mm)
DATE  89  5  8 PACDEP      .0 (mm)   API       1.3 (mm)
DATE  89  5 15 PACDEP      .0 (mm)   API       4.8 (mm)
DATE  89  5 23 PACDEP      .0 (mm)   API       2.6 (mm)
DATE  89  6  1 PACDEP      .0 (mm)   API        .6 (mm)
DATE  89  6  8 PACDEP      .0 (mm)   API       8.2 (mm)
DATE  89  6 15 PACDEP      .0 (mm)   API      10.1 (mm)
DATE  89  6 23 PACDEP      .0 (mm)   API       6.4 (mm)
DATE  89  7  1 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  89  7  8 PACDEP      .0 (mm)   API      22.8 (mm)
DATE  89  7 15 PACDEP      .0 (mm)   API      20.9 (mm)
DATE  89  7 23 PACDEP      .0 (mm)   API       4.8 (mm)
DATE  89  8  1 PACDEP      .0 (mm)   API       6.3 (mm)
DATE  89  8  8 PACDEP      .0 (mm)   API      19.0 (mm)
DATE  89  8 15 PACDEP      .0 (mm)   API      15.1 (mm)
DATE  89  8 23 PACDEP      .0 (mm)   API       4.9 (mm)
DATE  89  9  1 PACDEP      .0 (mm)   API        .7 (mm)
DATE  89  9  8 PACDEP      .0 (mm)   API        .1 (mm)
DATE  89  9 15 PACDEP      .0 (mm)   API        .0 (mm)
DATE  89  9 23 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  89 10  1 PACDEP      .0 (mm)   API        .2 (mm)
DATE  89 10  8 PACDEP      .0 (mm)   API       2.1 (mm)
DATE  89 10 15 PACDEP      .0 (mm)   API       6.8 (mm)
DATE  89 10 23 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  1 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  8 PACDEP      .0 (mm)   API        .8 (mm)
DATE  89 11 15 PACDEP      .0 (mm)   API       1.9 (mm)
DATE  89 11 23 PACDEP      .0 (mm)   API        .3 (mm)
DATE  89 12  1 PACDEP     1.8 (mm)   API       1.5 (mm)
DATE  89 12  8 PACDEP    14.4 (mm)   API        .1 (mm)
DATE  89 12 15 PACDEP    21.8 (mm)   API        .1 (mm)
DATE  89 12 23 PACDEP    20.7 (mm)   API        .0 (mm)

RAINFALL AND DIRECT  RUNOFF TOTALS OVER THE SIMULATION TIME SPAN ==========
  RAINFALL  PERVIOUS  IMPERVIOUS   TOTAL
            RUNOFF     RUNOFF     RUNOFF
    (MM)     (MM)       (MM)       (MM)
 20344.780  1238.884  13317.000   7277.940
    *
    ********************************************************************
    *TRAP-LOWS & LIMIT TO 599 L/S (70L/S/HA)
    *
    ROUTE RESERVOIR     IDIN=1 IDOUT=3  ISER=402  OUTFLAG=0 CPAN=0 NINTER=4
                        SSTORAGE=0  NPAIRS=2
                        VOLUME   FLOW
                        0        0
                        668     0.599


SIMPLE RESERVOIR ROUTE:
     Inflow series ID    =  1 with DT =    1.00 hours
     Outflow series ID   =  3
     Outflow series ISER =  402


       Max hourly inflow rate   =      .3239m3/s
       Max hourly outflow rate  =      .3855m3/s
       Max hourly storage       =      341.9m3
       Starting storage     =         .0m3
       Total inflow volume  =   486146.2m3
       Total outflow volume =   486149.4m3
       Final storage        =         .0m3
   Note that above maxima are maximum averages for each interval of DT =  1.00
hrs.

    Peak outflow computed in intermediate steps =      .5068 m3/s
    Peak storage computed in intermediate steps =      565.2 m3
       Hours of extrapolated outflows =        .00
    *
    ********************************************************************
    *PIPE OUTFLOW
    SERIES STATS        IDIN=3
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  3   ISER =  402 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
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 Results from SERIES STATS for series ID=  3:

   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
    (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
        .00    435360.0 100.00           .0    435360.0 100.00
       5.00          .0    .00         25.0          .0    .00
      10.00          .0    .00         50.0          .0    .00
      15.00          .0    .00        100.0          .0    .00
      20.00          .0    .00        200.0          .0    .00
      25.00          .0    .00        300.0          .0    .00
      30.00          .0    .00        400.0          .0    .00
      35.00          .0    .00        500.0          .0    .00
      40.00          .0    .00       1000.0          .0    .00
      50.00          .0    .00       2000.0          .0    .00
      60.00          .0    .00       3000.0          .0    .00
      70.00          .0    .00       4000.0          .0    .00
      80.00          .0    .00       5000.0          .0    .00
      90.00          .0    .00       6000.0          .0    .00
     100.00          .0    .00       8000.0          .0    .00
     120.00          .0    .00      10000.0          .0    .00
     150.00          .0    .00      15000.0          .0    .00
     200.00          .0    .00      20000.0          .0    .00
     300.00          .0    .00      25000.0          .0    .00
     400.00          .0    .00      30000.0          .0    .00
     500.00          .0    .00      40000.0          .0    .00
     600.00          .0    .00      50000.0          .0    .00
     700.00          .0    .00      60000.0          .0    .00
     800.00          .0    .00      80000.0          .0    .00
    1000.00          .0    .00     100000.0          .0    .00

      Total duration     =  435360.00 hours
      Max flow rate      =      .3855 m3/sec
      Min flow rate      =      .0000 m3/sec
      Total flow volume  =     486.03 1000 m3

      Max TSS conc       =         .0 mg/l
      Min TSS conc       =         .0 mg/l
      Total SS load      =        .00 kg
      Max FOD conc       =         .0 #/dl
      Min FOD conc       =         .0 #/dl
      Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .0 kg
   ********************************************************************
   ****HAMPTONS PHASE 9 AND SUBCATCHMENT TRIBUTRARY TO POND#5
   *EXISTNG HOUSE DEVELOPMENT LIMITED TO 111 L/S
   *A-04
   GENERATE            ID=1 ISER=304 DT=1.0 HR  DA= 1.66 HA
                                     AB=0       FRIMP=0.76
                   ====IMPERVIOUS AREA====
                       NASH UNIT HYD AA=1 NASH N=3  TP=0.18 HRS
                                     ABSIMP=1.6 MM    RIMP=0.9
                                     CETIMP=1.0
                    ====PERVIOUS AREA=====
                        NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                     SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
                                     APIK=0.8 PER DAY  API=7.6 MM   ABSPER=3.2
MM
                                     CETPER=1.0
                                ====BASE FLOW  DATA====
                                NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                                MINIMUM BASE FLOW                BASMIN=0.0
                                BASE FLOW DEPLETION FACTOR       BFACR=2.0
                                STARTING SOIL MOISTURE           SVOL=6.5 MM
                                SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                                SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                                BASE RECESSION CONSTANT          SLOSKA=0.00571
                                BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                                CET=1.0
                                =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                                ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                                ALPHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                                KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                                CFACTR=1.0  CFACTS=1.0    IZFLAG=3

====== IMPERVIOUS AREA UNIT HYDROGRAPH DATA ======

 - SHAPE CONSTANT, N =  3.000          - UNIT PEAK,QP =   .0105 CMS
 - THE UH YIELDS   3.0074 MM VOL SO MULT BY    .3325 WILL ENSURE A 1 MM UH.

======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

 - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0023 CMS
 - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY

 TEMP RECORD ON REQUESTED START DATE FOUND  40  5  1

 DATE  40  5  8 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  40  5 15 PACDEP      .0 (mm)   API       6.4 (mm)
 DATE  40  5 23 PACDEP      .0 (mm)   API       8.8 (mm)
 DATE  40  6  1 PACDEP      .0 (mm)   API       2.9 (mm)
 DATE  40  6  8 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  6 15 PACDEP      .0 (mm)   API      15.7 (mm)
 DATE  40  6 23 PACDEP      .0 (mm)   API      13.3 (mm)
 DATE  40  7  1 PACDEP      .0 (mm)   API      20.9 (mm)
 DATE  40  7  8 PACDEP      .0 (mm)   API       8.6 (mm)
 DATE  40  7 15 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  7 23 PACDEP      .0 (mm)   API      11.8 (mm)
 DATE  40  8  1 PACDEP      .0 (mm)   API       2.8 (mm)
 DATE  40  8  8 PACDEP      .0 (mm)   API      10.9 (mm)
 DATE  40  8 15 PACDEP      .0 (mm)   API      10.1 (mm)
 DATE  40  8 23 PACDEP      .0 (mm)   API       9.2 (mm)
 DATE  40  9  1 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  40  9  8 PACDEP      .0 (mm)   API       2.3 (mm)
 DATE  40  9 15 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  40  9 23 PACDEP      .0 (mm)   API       2.5 (mm)
 DATE  40 10  1 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 10  8 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  40 10 15 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  40 10 23 PACDEP      .0 (mm)   API       1.0 (mm)
 DATE  40 11  1 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 11  8 PACDEP      .0 (mm)   API        .2 (mm)
 DATE  40 11 15 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 11 23 PACDEP     8.9 (mm)   API       1.1 (mm)
 DATE  40 12  1 PACDEP     9.0 (mm)   API       1.1 (mm)
 DATE  40 12  8 PACDEP     5.3 (mm)   API       1.0 (mm)
 DATE  40 12 15 PACDEP      .0 (mm)   API       1.3 (mm)
 DATE  40 12 23 PACDEP     1.2 (mm)   API        .9 (mm)
```

DATE	41	1	1	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	1	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	1	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	41	1	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	2	1	PACDEP	4.4	(mm)	API	5.0 (mm)
DATE	41	2	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	41	2	15	PACDEP	8.2	(mm)	API	5.0 (mm)
DATE	41	2	23	PACDEP	19.8	(mm)	API	3.2 (mm)
DATE	41	3	1	PACDEP	8.6	(mm)	API	5.1 (mm)
DATE	41	3	8	PACDEP	5.1	(mm)	API	4.1 (mm)
DATE	41	3	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	41	3	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	41	4	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	41	4	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	41	4	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	41	4	23	PACDEP	.0	(mm)	API	13.6 (mm)
DATE	41	5	1	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	41	5	8	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	41	5	15	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	41	5	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	41	6	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	41	6	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	41	6	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	41	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	41	7	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	41	7	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	41	7	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	41	7	23	PACDEP	.0	(mm)	API	23.1 (mm)
DATE	41	8	1	PACDEP	.0	(mm)	API	43.0 (mm)
DATE	41	8	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	41	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	8	23	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	41	9	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	9	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	41	9	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	9	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	41	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	41	10	8	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	41	10	15	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	41	10	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	41	11	1	PACDEP	.8	(mm)	API	8.0 (mm)
DATE	41	11	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	41	11	15	PACDEP	2.0	(mm)	API	1.7 (mm)
DATE	41	11	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	41	12	1	PACDEP	.8	(mm)	API	10.4 (mm)
DATE	41	12	8	PACDEP	3.6	(mm)	API	10.3 (mm)
DATE	41	12	15	PACDEP	4.0	(mm)	API	10.3 (mm)
DATE	41	12	23	PACDEP	6.8	(mm)	API	10.3 (mm)
DATE	42	1	1	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	42	1	8	PACDEP	2.8	(mm)	API	6.5 (mm)
DATE	42	1	15	PACDEP	1.1	(mm)	API	9.4 (mm)
DATE	42	1	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	42	2	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	42	2	8	PACDEP	.8	(mm)	API	2.7 (mm)
DATE	42	2	15	PACDEP	4.6	(mm)	API	1.3 (mm)
DATE	42	2	23	PACDEP	6.9	(mm)	API	2.0 (mm)
DATE	42	3	1	PACDEP	9.1	(mm)	API	2.0 (mm)
DATE	42	3	8	PACDEP	.5	(mm)	API	2.0 (mm)
DATE	42	3	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	3	23	PACDEP	4.6	(mm)	API	2.0 (mm)
DATE	42	4	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	42	4	8	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	42	4	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	42	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	42	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	42	5	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	42	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	42	6	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	42	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	42	6	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	42	6	23	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	42	7	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	42	7	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	42	7	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	42	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	42	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	42	8	8	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	42	8	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	42	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	9	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	42	9	8	PACDEP	.0	(mm)	API	20.7 (mm)
DATE	42	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	42	9	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	10	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	42	10	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	10	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	42	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	42	12	1	PACDEP	.5	(mm)	API	1.8 (mm)
DATE	42	12	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	42	12	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	12	23	PACDEP	2.1	(mm)	API	1.2 (mm)
DATE	43	1	1	PACDEP	4.0	(mm)	API	1.1 (mm)
DATE	43	1	8	PACDEP	4.0	(mm)	API	.5 (mm)
DATE	43	1	15	PACDEP	17.2	(mm)	API	.5 (mm)
DATE	43	1	23	PACDEP	10.1	(mm)	API	.5 (mm)
DATE	43	2	1	PACDEP	12.1	(mm)	API	.5 (mm)
DATE	43	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	3	1	PACDEP	2.5	(mm)	API	.9 (mm)
DATE	43	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	3	15	PACDEP	.6	(mm)	API	1.0 (mm)
DATE	43	3	23	PACDEP	4.5	(mm)	API	.3 (mm)
DATE	43	4	1	PACDEP	.4	(mm)	API	1.8 (mm)
DATE	43	4	8	PACDEP	.1	(mm)	API	.8 (mm)
DATE	43	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	5	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	43	5	8	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	43	5	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	43	5	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	6	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	43	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	43	6	23	PACDEP	.0	(mm)	API	44.9 (mm)
DATE	43	7	1	PACDEP	.0	(mm)	API	38.9 (mm)
DATE	43	7	8	PACDEP	.0	(mm)	API	18.1 (mm)
DATE	43	7	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	43	7	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	43	8	1	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	43	8	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	43	8	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	8	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	43	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	9	8	PACDEP	.0	(mm)	API	.2 (mm)

DATE	43	9	15	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	43	9	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	43	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	43	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	8	PACDEP	6.0	(mm)	API	22.3 (mm)
DATE	43	11	15	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	43	11	23	PACDEP	1.5	(mm)	API	13.6 (mm)
DATE	43	12	1	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	43	12	8	PACDEP	11.9	(mm)	API	6.5 (mm)
DATE	43	12	15	PACDEP	17.8	(mm)	API	6.5 (mm)
DATE	43	12	23	PACDEP	10.7	(mm)	API	6.4 (mm)
DATE	44	1	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	44	1	8	PACDEP	.3	(mm)	API	6.3 (mm)
DATE	44	1	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	44	1	23	PACDEP	1.6	(mm)	API	6.3 (mm)
DATE	44	2	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	44	2	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	2	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	44	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	44	3	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	3	8	PACDEP	3.1	(mm)	API	.5 (mm)
DATE	44	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	3	23	PACDEP	2.4	(mm)	API	.3 (mm)
DATE	44	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	4	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	4	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	5	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	5	8	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	44	5	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	44	5	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	44	6	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	6	15	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	44	6	23	PACDEP	.0	(mm)	API	45.8 (mm)
DATE	44	7	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	44	7	8	PACDEP	.0	(mm)	API	33.2 (mm)
DATE	44	7	15	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	44	7	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	8	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	44	8	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	8	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	9	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	9	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	9	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	44	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	44	10	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	44	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	44	10	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	44	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	11	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	11	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	11	15	PACDEP	1.7	(mm)	API	5.0 (mm)
DATE	44	11	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	44	12	1	PACDEP	7.3	(mm)	API	2.2 (mm)
DATE	44	12	8	PACDEP	.8	(mm)	API	2.1 (mm)
DATE	44	12	15	PACDEP	3.7	(mm)	API	2.1 (mm)
DATE	44	12	23	PACDEP	21.6	(mm)	API	2.1 (mm)
DATE	45	1	1	PACDEP	22.2	(mm)	API	2.1 (mm)
DATE	45	1	8	PACDEP	22.8	(mm)	API	2.1 (mm)
DATE	45	1	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	45	1	23	PACDEP	8.1	(mm)	API	2.1 (mm)
DATE	45	2	1	PACDEP	11.2	(mm)	API	2.1 (mm)
DATE	45	2	8	PACDEP	7.7	(mm)	API	2.1 (mm)
DATE	45	2	15	PACDEP	3.4	(mm)	API	2.1 (mm)
DATE	45	2	23	PACDEP	5.1	(mm)	API	2.0 (mm)
DATE	45	3	1	PACDEP	6.3	(mm)	API	2.0 (mm)
DATE	45	3	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	45	3	15	PACDEP	6.6	(mm)	API	1.9 (mm)
DATE	45	3	23	PACDEP	8.7	(mm)	API	1.9 (mm)
DATE	45	4	1	PACDEP	7.3	(mm)	API	1.8 (mm)
DATE	45	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	4	15	PACDEP	3.8	(mm)	API	1.8 (mm)
DATE	45	4	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	45	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	45	5	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	45	5	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	45	5	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	45	6	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	45	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	45	6	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	45	6	23	PACDEP	.0	(mm)	API	25.9 (mm)
DATE	45	7	1	PACDEP	.0	(mm)	API	35.1 (mm)
DATE	45	7	8	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	45	7	15	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	45	7	23	PACDEP	.0	(mm)	API	36.4 (mm)
DATE	45	8	1	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	45	8	8	PACDEP	.0	(mm)	API	29.9 (mm)
DATE	45	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	45	8	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	9	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	45	9	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	45	9	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	45	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	45	10	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	45	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	45	10	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	45	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	45	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	45	11	15	PACDEP	26.3	(mm)	API	.1 (mm)
DATE	45	11	23	PACDEP	26.2	(mm)	API	.0 (mm)
DATE	45	12	1	PACDEP	21.9	(mm)	API	.0 (mm)
DATE	45	12	8	PACDEP	11.4	(mm)	API	5.7 (mm)
DATE	45	12	15	PACDEP	12.4	(mm)	API	5.0 (mm)
DATE	45	12	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	46	1	1	PACDEP	6.4	(mm)	API	10.4 (mm)
DATE	46	1	8	PACDEP	9.3	(mm)	API	10.4 (mm)
DATE	46	1	15	PACDEP	3.5	(mm)	API	10.3 (mm)
DATE	46	1	23	PACDEP	6.6	(mm)	API	10.3 (mm)
DATE	46	2	1	PACDEP	7.1	(mm)	API	10.3 (mm)
DATE	46	2	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	46	2	15	PACDEP	1.8	(mm)	API	10.2 (mm)
DATE	46	2	23	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	1	PACDEP	1.1	(mm)	API	10.1 (mm)
DATE	46	3	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	3	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	4	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	46	4	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	46	4	15	PACDEP	.2	(mm)	API	.7 (mm)
DATE	46	4	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	5	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	46	5	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	46	5	15	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	46	5	23	PACDEP	.0	(mm)	API	2.7 (mm)

DATE	46	6	1	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	46	6	8	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	46	6	15	PACDEP	.0	(mm)	API	15.4 (mm)
DATE	46	6	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	46	7	8	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	46	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	46	7	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	46	8	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	46	8	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	46	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	46	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	46	9	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	46	10	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	46	10	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	46	10	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	46	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	46	11	8	PACDEP	1.6	(mm)	API	.3 (mm)
DATE	46	11	15	PACDEP	3.0	(mm)	API	.3 (mm)
DATE	46	11	23	PACDEP	17.8	(mm)	API	.2 (mm)
DATE	46	12	1	PACDEP	14.5	(mm)	API	1.4 (mm)
DATE	46	12	8	PACDEP	14.8	(mm)	API	1.4 (mm)
DATE	46	12	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	46	12	23	PACDEP	3.6	(mm)	API	1.4 (mm)
DATE	47	1	1	PACDEP	1.2	(mm)	API	1.3 (mm)
DATE	47	1	8	PACDEP	15.2	(mm)	API	1.3 (mm)
DATE	47	1	15	PACDEP	5.3	(mm)	API	1.2 (mm)
DATE	47	1	23	PACDEP	6.1	(mm)	API	1.2 (mm)
DATE	47	2	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	47	2	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	47	2	15	PACDEP	6.5	(mm)	API	1.0 (mm)
DATE	47	2	23	PACDEP	2.5	(mm)	API	1.0 (mm)
DATE	47	3	1	PACDEP	.5	(mm)	API	1.0 (mm)
DATE	47	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	3	15	PACDEP	6.9	(mm)	API	.9 (mm)
DATE	47	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	4	1	PACDEP	.7	(mm)	API	.9 (mm)
DATE	47	4	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	47	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	47	4	23	PACDEP	1.0	(mm)	API	2.7 (mm)
DATE	47	5	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	47	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	47	5	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	47	5	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	47	6	1	PACDEP	.0	(mm)	API	24.8 (mm)
DATE	47	6	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	47	6	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	47	6	23	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	47	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	7	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	47	7	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	8	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	8	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	47	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	47	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	9	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	47	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	10	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	47	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	47	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	11	1	PACDEP	1.4	(mm)	API	6.5 (mm)
DATE	47	11	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	11	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	47	12	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	15	PACDEP	.8	(mm)	API	3.7 (mm)
DATE	47	12	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	48	1	1	PACDEP	4.9	(mm)	API	3.3 (mm)
DATE	48	1	8	PACDEP	8.8	(mm)	API	3.3 (mm)
DATE	48	1	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	48	1	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	48	2	1	PACDEP	4.6	(mm)	API	3.9 (mm)
DATE	48	2	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	48	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	48	3	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	3	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	4	1	PACDEP	23.0	(mm)	API	.3 (mm)
DATE	48	4	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	48	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	48	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	48	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	48	5	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	48	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	6	1	PACDEP	.0	(mm)	API	18.9 (mm)
DATE	48	6	8	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	48	6	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	7	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	48	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	7	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	7	23	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	48	8	1	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	48	8	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	48	8	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	8	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	48	9	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	9	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	48	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	48	9	23	PACDEP	.0	(mm)	API	26.7 (mm)
DATE	48	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	48	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	11	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	48	11	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	48	11	15	PACDEP	1.0	(mm)	API	1.5 (mm)
DATE	48	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	48	12	1	PACDEP	.1	(mm)	API	.5 (mm)
DATE	48	12	8	PACDEP	.5	(mm)	API	.5 (mm)
DATE	48	12	15	PACDEP	.6	(mm)	API	.4 (mm)
DATE	48	12	23	PACDEP	7.0	(mm)	API	.4 (mm)
DATE	49	1	1	PACDEP	18.0	(mm)	API	.4 (mm)
DATE	49	1	8	PACDEP	9.4	(mm)	API	.4 (mm)
DATE	49	1	15	PACDEP	13.2	(mm)	API	.4 (mm)
DATE	49	1	23	PACDEP	15.1	(mm)	API	.4 (mm)
DATE	49	2	1	PACDEP	22.5	(mm)	API	.4 (mm)
DATE	49	2	8	PACDEP	20.6	(mm)	API	.3 (mm)

DATE	49	2	15	PACDEP	23.4	(mm)	API	.3 (mm)
DATE	49	2	23	PACDEP	27.0	(mm)	API	.3 (mm)
DATE	49	3	1	PACDEP	32.8	(mm)	API	.3 (mm)
DATE	49	3	8	PACDEP	32.4	(mm)	API	.3 (mm)
DATE	49	3	15	PACDEP	21.9	(mm)	API	.3 (mm)
DATE	49	3	23	PACDEP	.3	(mm)	API	.2 (mm)
DATE	49	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	49	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	49	5	1	PACDEP	.0	(mm)	API	38.7 (mm)
DATE	49	5	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	49	5	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	49	5	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	49	6	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	6	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	6	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	49	6	23	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	49	7	1	PACDEP	.0	(mm)	API	39.9 (mm)
DATE	49	7	8	PACDEP	.0	(mm)	API	24.1 (mm)
DATE	49	7	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	49	7	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	49	8	1	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	49	8	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	49	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	49	9	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	9	8	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	49	9	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	49	9	23	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	49	10	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	49	10	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	49	10	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	49	10	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	49	11	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	11	15	PACDEP	1.0	(mm)	API	1.3 (mm)
DATE	49	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	23	PACDEP	1.9	(mm)	API	.0 (mm)
DATE	50	1	1	PACDEP	1.3	(mm)	API	.5 (mm)
DATE	50	1	8	PACDEP	3.9	(mm)	API	.5 (mm)
DATE	50	1	15	PACDEP	5.8	(mm)	API	.5 (mm)
DATE	50	1	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	50	2	1	PACDEP	1.3	(mm)	API	.4 (mm)
DATE	50	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	1	PACDEP	6.9	(mm)	API	.3 (mm)
DATE	50	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	4	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	15	PACDEP	12.3	(mm)	API	4.2 (mm)
DATE	50	4	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	50	5	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	50	5	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	50	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	50	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	50	6	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	50	6	8	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	50	6	15	PACDEP	.0	(mm)	API	68.3 (mm)
DATE	50	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	50	7	1	PACDEP	.0	(mm)	API	28.4 (mm)
DATE	50	7	8	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	50	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	50	7	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	50	8	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	50	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	50	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	50	8	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	50	9	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	50	9	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	50	9	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	50	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	50	10	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	50	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	50	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	50	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	11	15	PACDEP	2.0	(mm)	API	3.2 (mm)
DATE	50	11	23	PACDEP	1.8	(mm)	API	.3 (mm)
DATE	50	12	1	PACDEP	6.0	(mm)	API	.3 (mm)
DATE	50	12	8	PACDEP	6.2	(mm)	API	.3 (mm)
DATE	50	12	15	PACDEP	2.9	(mm)	API	.2 (mm)
DATE	50	12	23	PACDEP	11.4	(mm)	API	.2 (mm)
DATE	51	1	1	PACDEP	7.7	(mm)	API	.1 (mm)
DATE	51	1	8	PACDEP	5.6	(mm)	API	.1 (mm)
DATE	51	1	15	PACDEP	9.0	(mm)	API	.1 (mm)
DATE	51	1	23	PACDEP	.5	(mm)	API	.1 (mm)
DATE	51	2	1	PACDEP	8.8	(mm)	API	.0 (mm)
DATE	51	2	8	PACDEP	9.1	(mm)	API	.0 (mm)
DATE	51	2	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	2	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	3	1	PACDEP	5.1	(mm)	API	.0 (mm)
DATE	51	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	23	PACDEP	5.4	(mm)	API	-.1 (mm)
DATE	51	4	1	PACDEP	10.0	(mm)	API	-.1 (mm)
DATE	51	4	8	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	51	4	15	PACDEP	1.3	(mm)	API	-.1 (mm)
DATE	51	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	51	5	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	51	5	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	51	5	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	51	6	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	6	8	PACDEP	.0	(mm)	API	39.2 (mm)
DATE	51	6	15	PACDEP	.0	(mm)	API	16.9 (mm)
DATE	51	6	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	51	7	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	51	7	8	PACDEP	.0	(mm)	API	18.4 (mm)
DATE	51	7	15	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	51	7	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	51	8	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	51	8	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	51	8	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	8	23	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	51	9	1	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	51	9	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	51	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	51	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	51	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	51	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	51	10	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	51	10	23	PACDEP	.0	(mm)	API	2.3 (mm)

DATE	51	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	51	11	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	51	11	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	11	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	51	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	51	12	8	PACDEP	5.6	(mm)	API	.5 (mm)
DATE	51	12	15	PACDEP	6.7	(mm)	API	.5 (mm)
DATE	51	12	23	PACDEP	19.9	(mm)	API	.4 (mm)
DATE	52	1	1	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	8	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	15	PACDEP	24.5	(mm)	API	.4 (mm)
DATE	52	1	23	PACDEP	22.7	(mm)	API	.4 (mm)
DATE	52	2	1	PACDEP	26.1	(mm)	API	.4 (mm)
DATE	52	2	8	PACDEP	29.7	(mm)	API	.4 (mm)
DATE	52	2	15	PACDEP	10.1	(mm)	API	.3 (mm)
DATE	52	2	23	PACDEP	12.9	(mm)	API	.3 (mm)
DATE	52	3	1	PACDEP	24.1	(mm)	API	.3 (mm)
DATE	52	3	8	PACDEP	21.6	(mm)	API	.3 (mm)
DATE	52	3	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	4	1	PACDEP	2.1	(mm)	API	.2 (mm)
DATE	52	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	52	4	15	PACDEP	.3	(mm)	API	.0 (mm)
DATE	52	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	5	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	5	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	52	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	5	23	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	52	6	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	52	6	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	52	6	15	PACDEP	.0	(mm)	API	22.7 (mm)
DATE	52	6	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	52	7	1	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	52	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	52	7	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	52	7	23	PACDEP	.0	(mm)	API	18.0 (mm)
DATE	52	8	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	52	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	8	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	52	8	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	52	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	52	9	8	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	52	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	52	9	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	52	10	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	10	15	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	52	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	52	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	52	11	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	52	11	15	PACDEP	1.1	(mm)	API	6.6 (mm)
DATE	52	11	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	52	12	1	PACDEP	14.3	(mm)	API	3.2 (mm)
DATE	52	12	8	PACDEP	17.1	(mm)	API	3.5 (mm)
DATE	52	12	15	PACDEP	20.2	(mm)	API	3.5 (mm)
DATE	52	12	23	PACDEP	7.5	(mm)	API	3.4 (mm)
DATE	53	1	1	PACDEP	16.5	(mm)	API	3.4 (mm)
DATE	53	1	8	PACDEP	19.6	(mm)	API	3.3 (mm)
DATE	53	1	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	1	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	53	2	8	PACDEP	14.5	(mm)	API	3.3 (mm)
DATE	53	2	15	PACDEP	14.9	(mm)	API	3.3 (mm)
DATE	53	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	3	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	53	3	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	53	4	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	53	5	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	53	5	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	53	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	5	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	53	6	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	53	6	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	53	6	15	PACDEP	.0	(mm)	API	23.9 (mm)
DATE	53	6	23	PACDEP	.0	(mm)	API	16.3 (mm)
DATE	53	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	53	7	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	53	7	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	53	8	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	53	8	8	PACDEP	.0	(mm)	API	29.1 (mm)
DATE	53	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	53	8	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	53	9	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	53	9	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	53	9	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	53	9	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	53	10	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	10	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	53	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	53	11	1	PACDEP	2.3	(mm)	API	1.3 (mm)
DATE	53	11	8	PACDEP	14.2	(mm)	API	1.2 (mm)
DATE	53	11	15	PACDEP	14.0	(mm)	API	1.1 (mm)
DATE	53	11	23	PACDEP	19.0	(mm)	API	1.1 (mm)
DATE	53	12	1	PACDEP	19.9	(mm)	API	1.1 (mm)
DATE	53	12	8	PACDEP	15.3	(mm)	API	1.0 (mm)
DATE	53	12	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	53	12	23	PACDEP	3.1	(mm)	API	.9 (mm)
DATE	54	1	1	PACDEP	4.9	(mm)	API	.9 (mm)
DATE	54	1	8	PACDEP	13.0	(mm)	API	.9 (mm)
DATE	54	1	15	PACDEP	14.9	(mm)	API	.9 (mm)
DATE	54	1	23	PACDEP	6.2	(mm)	API	.8 (mm)
DATE	54	2	1	PACDEP	10.3	(mm)	API	.8 (mm)
DATE	54	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	54	2	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	2	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	8	PACDEP	4.5	(mm)	API	.7 (mm)
DATE	54	3	15	PACDEP	1.4	(mm)	API	.7 (mm)
DATE	54	3	23	PACDEP	7.2	(mm)	API	.6 (mm)
DATE	54	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	54	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	54	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	4	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	54	5	1	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	54	5	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	54	5	15	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	54	5	23	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	54	6	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	54	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	54	6	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	54	6	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	54	7	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	54	7	8	PACDEP	.0	(mm)	API	11.5 (mm)

DATE	54	7	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	54	7	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	54	8	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	8	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	54	8	15	PACDEP	.0	(mm)	API	28.8 (mm)
DATE	54	8	23	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	54	9	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	9	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	54	9	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	54	9	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	54	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	54	10	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	54	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	54	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	54	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	54	11	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	54	11	23	PACDEP	1.9	(mm)	API	4.1 (mm)
DATE	54	12	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	12	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	23	PACDEP	3.1	(mm)	API	3.0 (mm)
DATE	55	1	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	55	1	8	PACDEP	3.8	(mm)	API	2.7 (mm)
DATE	55	1	15	PACDEP	3.3	(mm)	API	2.6 (mm)
DATE	55	1	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	55	2	1	PACDEP	5.6	(mm)	API	2.5 (mm)
DATE	55	2	8	PACDEP	9.4	(mm)	API	2.5 (mm)
DATE	55	2	15	PACDEP	12.8	(mm)	API	2.5 (mm)
DATE	55	2	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	55	3	1	PACDEP	.2	(mm)	API	2.5 (mm)
DATE	55	3	8	PACDEP	1.8	(mm)	API	2.4 (mm)
DATE	55	3	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	3	23	PACDEP	14.7	(mm)	API	2.4 (mm)
DATE	55	4	1	PACDEP	4.0	(mm)	API	2.4 (mm)
DATE	55	4	8	PACDEP	11.6	(mm)	API	2.4 (mm)
DATE	55	4	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	55	4	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	55	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	5	8	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	55	5	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	6	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	55	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	6	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	55	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	55	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	55	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	55	7	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	55	7	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	55	8	1	PACDEP	.0	(mm)	API	19.5 (mm)
DATE	55	8	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	55	8	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	55	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	55	9	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	55	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	55	10	8	PACDEP	.0	(mm)	API	6.5 (mm)
DATE	55	10	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	55	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	11	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	55	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	55	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	55	12	1	PACDEP	8.3	(mm)	API	2.1 (mm)
DATE	55	12	8	PACDEP	4.7	(mm)	API	2.1 (mm)
DATE	55	12	15	PACDEP	18.9	(mm)	API	2.1 (mm)
DATE	55	12	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	56	1	1	PACDEP	14.4	(mm)	API	2.0 (mm)
DATE	56	1	8	PACDEP	16.5	(mm)	API	2.0 (mm)
DATE	56	1	15	PACDEP	11.4	(mm)	API	2.0 (mm)
DATE	56	1	23	PACDEP	1.9	(mm)	API	.5 (mm)
DATE	56	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	56	2	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	56	2	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	3	1	PACDEP	9.3	(mm)	API	.3 (mm)
DATE	56	3	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	3	15	PACDEP	1.8	(mm)	API	.2 (mm)
DATE	56	3	23	PACDEP	.1	(mm)	API	1.0 (mm)
DATE	56	4	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	56	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	56	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	56	4	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	56	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	56	5	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	56	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	56	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	56	6	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	56	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	56	6	15	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	56	6	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	56	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	56	7	15	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	56	8	1	PACDEP	.0	(mm)	API	20.1 (mm)
DATE	56	8	8	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	56	8	15	PACDEP	.0	(mm)	API	20.0 (mm)
DATE	56	8	23	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	56	9	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	56	9	8	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	56	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	56	9	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	56	10	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	56	10	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	56	11	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	56	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	11	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	11	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	56	12	1	PACDEP	11.1	(mm)	API	.4 (mm)
DATE	56	12	8	PACDEP	10.3	(mm)	API	.4 (mm)
DATE	56	12	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	56	12	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	57	1	1	PACDEP	6.2	(mm)	API	1.6 (mm)
DATE	57	1	8	PACDEP	5.9	(mm)	API	1.6 (mm)
DATE	57	1	15	PACDEP	11.9	(mm)	API	1.6 (mm)
DATE	57	1	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	57	2	1	PACDEP	1.2	(mm)	API	1.5 (mm)
DATE	57	2	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	57	2	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	57	2	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	57	3	23	PACDEP	.0	(mm)	API	.4 (mm)

DATE	57	4	1	PACDEP	.1	(mm)	API	.3	(mm)
DATE	57	4	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	57	4	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	57	4	23	PACDEP	.0	(mm)	API	.7	(mm)
DATE	57	5	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	5	8	PACDEP	.0	(mm)	API	14.6	(mm)
DATE	57	5	15	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	57	5	23	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	57	6	1	PACDEP	.0	(mm)	API	17.7	(mm)
DATE	57	6	8	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	57	6	15	PACDEP	.0	(mm)	API	14.1	(mm)
DATE	57	6	23	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	57	7	1	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	57	7	8	PACDEP	.0	(mm)	API	14.2	(mm)
DATE	57	7	15	PACDEP	.0	(mm)	API	19.8	(mm)
DATE	57	7	23	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	57	8	1	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	57	8	8	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	57	8	15	PACDEP	.0	(mm)	API	22.1	(mm)
DATE	57	8	23	PACDEP	.0	(mm)	API	23.4	(mm)
DATE	57	9	1	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	57	9	8	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	57	9	15	PACDEP	.0	(mm)	API	13.0	(mm)
DATE	57	9	23	PACDEP	.0	(mm)	API	20.2	(mm)
DATE	57	10	1	PACDEP	.0	(mm)	API	13.7	(mm)
DATE	57	10	8	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	57	10	15	PACDEP	.0	(mm)	API	.9	(mm)
DATE	57	10	23	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	57	11	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	57	11	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	11	15	PACDEP	.0	(mm)	API	.0	(mm)
DATE	57	11	23	PACDEP	3.4	(mm)	API	.1	(mm)
DATE	57	12	1	PACDEP	.1	(mm)	API	.0	(mm)
DATE	57	12	8	PACDEP	9.2	(mm)	API	.0	(mm)
DATE	57	12	15	PACDEP	4.3	(mm)	API	.0	(mm)
DATE	57	12	23	PACDEP	4.7	(mm)	API	.0	(mm)
DATE	58	1	1	PACDEP	7.7	(mm)	API	-.1	(mm)
DATE	58	1	8	PACDEP	15.4	(mm)	API	-.1	(mm)
DATE	58	1	15	PACDEP	15.8	(mm)	API	-.1	(mm)
DATE	58	1	23	PACDEP	15.9	(mm)	API	-.1	(mm)
DATE	58	2	1	PACDEP	35.3	(mm)	API	-.1	(mm)
DATE	58	2	8	PACDEP	35.9	(mm)	API	-.1	(mm)
DATE	58	2	15	PACDEP	44.6	(mm)	API	-.1	(mm)
DATE	58	2	23	PACDEP	.0	(mm)	API	-.2	(mm)
DATE	58	3	1	PACDEP	.7	(mm)	API	-.2	(mm)
DATE	58	3	8	PACDEP	.0	(mm)	API	-.2	(mm)
DATE	58	3	15	PACDEP	3.4	(mm)	API	-.3	(mm)
DATE	58	3	23	PACDEP	.0	(mm)	API	-.3	(mm)
DATE	58	4	1	PACDEP	1.5	(mm)	API	-.4	(mm)
DATE	58	4	8	PACDEP	.0	(mm)	API	-.5	(mm)
DATE	58	4	15	PACDEP	8.6	(mm)	API	-.5	(mm)
DATE	58	4	23	PACDEP	.0	(mm)	API	11.1	(mm)
DATE	58	5	1	PACDEP	.0	(mm)	API	16.2	(mm)
DATE	58	5	8	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	58	5	15	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	58	5	23	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	58	6	1	PACDEP	.0	(mm)	API	19.1	(mm)
DATE	58	6	8	PACDEP	.0	(mm)	API	15.0	(mm)
DATE	58	6	15	PACDEP	.0	(mm)	API	8.7	(mm)
DATE	58	6	23	PACDEP	.0	(mm)	API	10.4	(mm)
DATE	58	7	1	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	58	7	8	PACDEP	.0	(mm)	API	6.2	(mm)
DATE	58	7	15	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	58	7	23	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	58	8	1	PACDEP	.0	(mm)	API	15.2	(mm)
DATE	58	8	8	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	58	8	15	PACDEP	.0	(mm)	API	11.4	(mm)
DATE	58	8	23	PACDEP	.0	(mm)	API	23.3	(mm)
DATE	58	9	1	PACDEP	.0	(mm)	API	4.4	(mm)
DATE	58	9	8	PACDEP	.0	(mm)	API	13.8	(mm)
DATE	58	9	15	PACDEP	.0	(mm)	API	25.1	(mm)
DATE	58	9	23	PACDEP	.0	(mm)	API	7.0	(mm)
DATE	58	10	1	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	58	10	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	58	10	15	PACDEP	.0	(mm)	API	.7	(mm)
DATE	58	10	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	58	11	1	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	58	11	8	PACDEP	3.4	(mm)	API	1.4	(mm)
DATE	58	11	15	PACDEP	2.7	(mm)	API	1.3	(mm)
DATE	58	11	23	PACDEP	2.7	(mm)	API	1.3	(mm)
DATE	58	12	1	PACDEP	5.9	(mm)	API	1.2	(mm)
DATE	58	12	8	PACDEP	4.8	(mm)	API	1.2	(mm)
DATE	58	12	15	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	58	12	23	PACDEP	.2	(mm)	API	1.1	(mm)
DATE	59	1	1	PACDEP	3.2	(mm)	API	1.1	(mm)
DATE	59	1	8	PACDEP	3.8	(mm)	API	1.1	(mm)
DATE	59	1	15	PACDEP	6.2	(mm)	API	1.1	(mm)
DATE	59	1	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	59	2	1	PACDEP	4.3	(mm)	API	1.0	(mm)
DATE	59	2	8	PACDEP	4.1	(mm)	API	1.0	(mm)
DATE	59	2	15	PACDEP	7.0	(mm)	API	1.0	(mm)
DATE	59	2	23	PACDEP	5.0	(mm)	API	1.0	(mm)
DATE	59	3	1	PACDEP	2.1	(mm)	API	1.0	(mm)
DATE	59	3	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	59	3	15	PACDEP	.0	(mm)	API	.9	(mm)
DATE	59	3	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	59	4	1	PACDEP	6.1	(mm)	API	.9	(mm)
DATE	59	4	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	59	4	15	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	59	4	23	PACDEP	.0	(mm)	API	8.2	(mm)
DATE	59	5	1	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	59	5	8	PACDEP	.0	(mm)	API	6.8	(mm)
DATE	59	5	15	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	59	5	23	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	59	6	1	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	59	6	8	PACDEP	.0	(mm)	API	.7	(mm)
DATE	59	6	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	59	6	23	PACDEP	.0	(mm)	API	19.8	(mm)
DATE	59	7	1	PACDEP	.0	(mm)	API	4.9	(mm)
DATE	59	7	8	PACDEP	.0	(mm)	API	13.4	(mm)
DATE	59	7	15	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	59	7	23	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	59	8	1	PACDEP	.0	(mm)	API	9.3	(mm)
DATE	59	8	8	PACDEP	.0	(mm)	API	7.7	(mm)
DATE	59	8	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	59	8	23	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	59	9	1	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	59	9	8	PACDEP	.0	(mm)	API	.6	(mm)
DATE	59	9	15	PACDEP	.0	(mm)	API	5.2	(mm)
DATE	59	9	23	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	59	10	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	59	10	8	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	59	10	15	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	59	10	23	PACDEP	.0	(mm)	API	6.8	(mm)
DATE	59	11	1	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	59	11	8	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	59	11	15	PACDEP	.0	(mm)	API	.9	(mm)
DATE	59	11	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	59	12	1	PACDEP	2.6	(mm)	API	1.7	(mm)
DATE	59	12	8	PACDEP	.0	(mm)	API	1.8	(mm)

DATE	59	12	15	PACDEP	14.3	(mm)	API	1.8 (mm)
DATE	59	12	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	1	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	60	1	8	PACDEP	2.0	(mm)	API	1.8 (mm)
DATE	60	1	15	PACDEP	5.4	(mm)	API	1.8 (mm)
DATE	60	1	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	2	15	PACDEP	2.4	(mm)	API	1.6 (mm)
DATE	60	2	23	PACDEP	7.6	(mm)	API	1.6 (mm)
DATE	60	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	3	8	PACDEP	1.5	(mm)	API	1.5 (mm)
DATE	60	3	15	PACDEP	4.6	(mm)	API	1.5 (mm)
DATE	60	3	23	PACDEP	1.0	(mm)	API	1.4 (mm)
DATE	60	4	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	60	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	5	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	6	1	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	60	6	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	60	6	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	6	23	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	60	7	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	60	7	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	7	15	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	60	7	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	60	8	1	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	60	8	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	60	8	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	60	8	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	60	9	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	9	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	60	9	15	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	60	9	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	60	10	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	60	10	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	60	10	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	60	10	23	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	60	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	60	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	11	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	60	11	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	60	12	1	PACDEP	14.1	(mm)	API	3.4 (mm)
DATE	60	12	8	PACDEP	23.1	(mm)	API	3.4 (mm)
DATE	60	12	15	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	60	12	23	PACDEP	7.1	(mm)	API	3.3 (mm)
DATE	61	1	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	61	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	1	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	61	1	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	2	1	PACDEP	3.3	(mm)	API	1.5 (mm)
DATE	61	2	8	PACDEP	3.6	(mm)	API	1.5 (mm)
DATE	61	2	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	3	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	61	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	61	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	61	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	61	4	1	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	61	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	61	4	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	61	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	8	PACDEP	.0	(mm)	API	58.5 (mm)
DATE	61	5	15	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	61	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	61	6	1	PACDEP	.0	(mm)	API	24.2 (mm)
DATE	61	6	8	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	61	6	15	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	61	6	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	61	7	1	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	61	7	8	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	61	7	15	PACDEP	.0	(mm)	API	33.5 (mm)
DATE	61	7	23	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	61	8	1	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	61	8	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	61	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	61	8	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	61	9	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	61	9	8	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	61	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	9	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	61	10	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	61	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	10	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	61	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	61	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	61	11	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	11	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	11	23	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	61	12	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	12	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	12	15	PACDEP	2.2	(mm)	API	3.0 (mm)
DATE	61	12	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	62	1	1	PACDEP	4.5	(mm)	API	2.9 (mm)
DATE	62	1	8	PACDEP	5.7	(mm)	API	2.9 (mm)
DATE	62	1	15	PACDEP	2.4	(mm)	API	2.9 (mm)
DATE	62	1	23	PACDEP	9.6	(mm)	API	2.9 (mm)
DATE	62	2	1	PACDEP	7.2	(mm)	API	2.8 (mm)
DATE	62	2	8	PACDEP	10.2	(mm)	API	2.8 (mm)
DATE	62	2	15	PACDEP	12.2	(mm)	API	2.8 (mm)
DATE	62	2	23	PACDEP	2.8	(mm)	API	2.8 (mm)
DATE	62	3	1	PACDEP	6.8	(mm)	API	2.8 (mm)
DATE	62	3	8	PACDEP	10.3	(mm)	API	2.8 (mm)
DATE	62	3	15	PACDEP	.2	(mm)	API	2.7 (mm)
DATE	62	3	23	PACDEP	2.7	(mm)	API	2.7 (mm)
DATE	62	4	1	PACDEP	6.2	(mm)	API	2.6 (mm)
DATE	62	4	8	PACDEP	7.7	(mm)	API	2.6 (mm)
DATE	62	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	62	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	62	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	62	5	8	PACDEP	2.5	(mm)	API	15.8 (mm)
DATE	62	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	62	5	23	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	62	6	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	62	6	8	PACDEP	.0	(mm)	API	16.8 (mm)
DATE	62	6	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	62	6	23	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	62	7	1	PACDEP	.0	(mm)	API	32.0 (mm)
DATE	62	7	8	PACDEP	.0	(mm)	API	35.6 (mm)
DATE	62	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	62	7	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	62	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	62	8	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	62	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	62	8	23	PACDEP	.0	(mm)	API	.5 (mm)

DATE	62	9	1	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	62	9	8	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	62	9	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	62	9	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	62	10	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	62	10	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	62	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	62	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	62	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	62	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	62	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	62	11	23	PACDEP	3.8	(mm)	API	4.2 (mm)
DATE	62	12	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	15	PACDEP	3.0	(mm)	API	4.1 (mm)
DATE	62	12	23	PACDEP	2.7	(mm)	API	4.0 (mm)
DATE	63	1	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	63	1	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	63	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	1	23	PACDEP	1.4	(mm)	API	1.9 (mm)
DATE	63	2	1	PACDEP	1.0	(mm)	API	1.9 (mm)
DATE	63	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	63	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	2	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	3	1	PACDEP	3.0	(mm)	API	.1 (mm)
DATE	63	3	8	PACDEP	7.0	(mm)	API	.1 (mm)
DATE	63	3	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	63	3	23	PACDEP	7.9	(mm)	API	4.7 (mm)
DATE	63	4	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	63	4	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	4	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	63	4	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	5	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	63	5	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	63	5	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	6	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	63	6	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	63	7	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	63	7	8	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	63	7	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	63	7	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	63	8	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	8	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	63	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	63	8	23	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	63	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	63	9	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	63	9	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	63	9	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	63	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	63	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	63	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	63	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	63	11	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	63	11	23	PACDEP	4.0	(mm)	API	1.9 (mm)
DATE	63	12	1	PACDEP	5.2	(mm)	API	1.9 (mm)
DATE	63	12	8	PACDEP	6.8	(mm)	API	1.9 (mm)
DATE	63	12	15	PACDEP	11.3	(mm)	API	1.9 (mm)
DATE	63	12	23	PACDEP	13.9	(mm)	API	1.9 (mm)
DATE	64	1	1	PACDEP	7.6	(mm)	API	1.8 (mm)
DATE	64	1	8	PACDEP	.2	(mm)	API	1.8 (mm)
DATE	64	1	15	PACDEP	3.7	(mm)	API	1.8 (mm)
DATE	64	1	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	2	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	3	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	3	8	PACDEP	1.6	(mm)	API	.4 (mm)
DATE	64	3	15	PACDEP	9.5	(mm)	API	.3 (mm)
DATE	64	3	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	64	4	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	64	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	4	23	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	64	5	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	64	5	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	64	5	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	64	5	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	64	6	1	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	64	6	8	PACDEP	.0	(mm)	API	25.1 (mm)
DATE	64	6	15	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	64	6	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	64	7	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	64	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	64	7	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	64	7	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	64	8	1	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	64	8	8	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	64	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	8	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	8	PACDEP	.0	(mm)	API	33.1 (mm)
DATE	64	9	15	PACDEP	.0	(mm)	API	23.2 (mm)
DATE	64	9	23	PACDEP	.0	(mm)	API	25.6 (mm)
DATE	64	10	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	64	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	64	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	10	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	64	11	1	PACDEP	.4	(mm)	API	2.8 (mm)
DATE	64	11	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	11	15	PACDEP	1.9	(mm)	API	1.2 (mm)
DATE	64	11	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	64	12	1	PACDEP	1.4	(mm)	API	.9 (mm)
DATE	64	12	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	64	12	15	PACDEP	.3	(mm)	API	.8 (mm)
DATE	64	12	23	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	65	1	1	PACDEP	4.3	(mm)	API	.8 (mm)
DATE	65	1	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	2	1	PACDEP	.4	(mm)	API	.7 (mm)
DATE	65	2	8	PACDEP	6.5	(mm)	API	.7 (mm)
DATE	65	2	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	3	1	PACDEP	1.4	(mm)	API	.6 (mm)
DATE	65	3	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	65	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	65	4	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	65	4	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	4	23	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	65	5	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	65	5	8	PACDEP	.0	(mm)	API	.5 (mm)

DATE	65	5	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	65	5	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	65	6	1	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	65	6	8	PACDEP	.0	(mm)	API	6.2	(mm)
DATE	65	6	15	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	65	6	23	PACDEP	.0	(mm)	API	16.6	(mm)
DATE	65	7	1	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	65	7	8	PACDEP	.0	(mm)	API	.7	(mm)
DATE	65	7	15	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	65	7	23	PACDEP	.0	(mm)	API	11.0	(mm)
DATE	65	8	1	PACDEP	.0	(mm)	API	5.8	(mm)
DATE	65	8	8	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	65	8	15	PACDEP	.0	(mm)	API	6.9	(mm)
DATE	65	8	23	PACDEP	.0	(mm)	API	24.7	(mm)
DATE	65	9	1	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	65	9	8	PACDEP	.0	(mm)	API	11.7	(mm)
DATE	65	9	15	PACDEP	.0	(mm)	API	55.9	(mm)
DATE	65	9	23	PACDEP	.0	(mm)	API	14.2	(mm)
DATE	65	10	1	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	65	10	8	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	65	10	15	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	65	10	23	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	65	11	1	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	65	11	8	PACDEP	2.0	(mm)	API	.7	(mm)
DATE	65	11	15	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	65	11	23	PACDEP	1.3	(mm)	API	3.6	(mm)
DATE	65	12	1	PACDEP	3.4	(mm)	API	3.6	(mm)
DATE	65	12	8	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	65	12	15	PACDEP	6.2	(mm)	API	3.6	(mm)
DATE	65	12	23	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	66	1	1	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	66	1	8	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	66	1	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	66	1	23	PACDEP	.0	(mm)	API	3.5	(mm)
DATE	66	2	1	PACDEP	.0	(mm)	API	3.5	(mm)
DATE	66	2	8	PACDEP	.2	(mm)	API	3.5	(mm)
DATE	66	2	15	PACDEP	10.0	(mm)	API	3.5	(mm)
DATE	66	2	23	PACDEP	7.9	(mm)	API	3.5	(mm)
DATE	66	3	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	66	3	8	PACDEP	.0	(mm)	API	.5	(mm)
DATE	66	3	15	PACDEP	.0	(mm)	API	.4	(mm)
DATE	66	3	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	66	4	1	PACDEP	.0	(mm)	API	.4	(mm)
DATE	66	4	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	66	4	15	PACDEP	.0	(mm)	API	5.2	(mm)
DATE	66	4	23	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	66	5	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	66	5	8	PACDEP	.0	(mm)	API	13.8	(mm)
DATE	66	5	15	PACDEP	.0	(mm)	API	23.3	(mm)
DATE	66	5	23	PACDEP	.0	(mm)	API	8.5	(mm)
DATE	66	6	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	66	6	8	PACDEP	.0	(mm)	API	6.4	(mm)
DATE	66	6	15	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	66	6	23	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	66	7	1	PACDEP	.0	(mm)	API	44.1	(mm)
DATE	66	7	8	PACDEP	.0	(mm)	API	15.0	(mm)
DATE	66	7	15	PACDEP	.0	(mm)	API	11.1	(mm)
DATE	66	7	23	PACDEP	.0	(mm)	API	13.8	(mm)
DATE	66	8	1	PACDEP	.0	(mm)	API	11.1	(mm)
DATE	66	8	8	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	66	8	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	66	8	23	PACDEP	.0	(mm)	API	.3	(mm)
DATE	66	9	1	PACDEP	.0	(mm)	API	10.7	(mm)
DATE	66	9	8	PACDEP	.0	(mm)	API	10.2	(mm)
DATE	66	9	15	PACDEP	.0	(mm)	API	6.2	(mm)
DATE	66	9	23	PACDEP	.0	(mm)	API	11.0	(mm)
DATE	66	10	1	PACDEP	.0	(mm)	API	29.7	(mm)
DATE	66	10	8	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	66	10	15	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	66	10	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	66	11	1	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	66	11	8	PACDEP	1.0	(mm)	API	1.8	(mm)
DATE	66	11	15	PACDEP	3.4	(mm)	API	1.8	(mm)
DATE	66	11	23	PACDEP	3.1	(mm)	API	1.7	(mm)
DATE	66	12	1	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	66	12	8	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	66	12	15	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	66	12	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	67	1	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	67	1	8	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	67	1	15	PACDEP	.4	(mm)	API	1.6	(mm)
DATE	67	1	23	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	67	2	1	PACDEP	1.2	(mm)	API	.8	(mm)
DATE	67	2	8	PACDEP	.0	(mm)	API	.3	(mm)
DATE	67	2	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	67	2	23	PACDEP	.6	(mm)	API	.0	(mm)
DATE	67	3	1	PACDEP	.0	(mm)	API	.7	(mm)
DATE	67	3	8	PACDEP	2.9	(mm)	API	1.0	(mm)
DATE	67	3	15	PACDEP	5.8	(mm)	API	.3	(mm)
DATE	67	3	23	PACDEP	1.8	(mm)	API	3.3	(mm)
DATE	67	4	1	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	67	4	8	PACDEP	.0	(mm)	API	.6	(mm)
DATE	67	4	15	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	67	4	23	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	67	5	1	PACDEP	.0	(mm)	API	5.3	(mm)
DATE	67	5	8	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	67	5	15	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	67	5	23	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	67	6	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	67	6	8	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	67	6	15	PACDEP	.0	(mm)	API	.4	(mm)
DATE	67	6	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	67	7	1	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	67	7	8	PACDEP	.0	(mm)	API	23.7	(mm)
DATE	67	7	15	PACDEP	.0	(mm)	API	5.3	(mm)
DATE	67	7	23	PACDEP	.0	(mm)	API	40.9	(mm)
DATE	67	8	1	PACDEP	.0	(mm)	API	7.2	(mm)
DATE	67	8	8	PACDEP	.0	(mm)	API	13.8	(mm)
DATE	67	8	15	PACDEP	.0	(mm)	API	34.8	(mm)
DATE	67	8	23	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	67	9	1	PACDEP	.0	(mm)	API	6.0	(mm)
DATE	67	9	8	PACDEP	.0	(mm)	API	9.3	(mm)
DATE	67	9	15	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	67	9	23	PACDEP	.0	(mm)	API	.3	(mm)
DATE	67	10	1	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	67	10	8	PACDEP	.0	(mm)	API	.5	(mm)
DATE	67	10	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	67	10	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	67	11	1	PACDEP	.0	(mm)	API	.4	(mm)
DATE	67	11	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	67	11	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	67	11	23	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	67	12	1	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	67	12	8	PACDEP	.0	(mm)	API	.6	(mm)
DATE	67	12	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	67	12	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	68	1	1	PACDEP	2.7	(mm)	API	.2	(mm)
DATE	68	1	8	PACDEP	2.9	(mm)	API	.2	(mm)
DATE	68	1	15	PACDEP	.0	(mm)	API	.2	(mm)
DATE	68	1	23	PACDEP	.0	(mm)	API	.2	(mm)

DATE	68	2	1	PACDEP	2.5	(mm)	API	.2	(mm)
DATE	68	2	8	PACDEP	4.6	(mm)	API	.2	(mm)
DATE	68	2	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	68	2	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	68	3	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	68	3	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	68	3	15	PACDEP	3.3	(mm)	API	2.8	(mm)
DATE	68	3	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	68	4	1	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	68	4	8	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	68	4	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	68	4	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	68	5	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	68	5	8	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	68	5	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	68	5	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	68	6	1	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	68	6	8	PACDEP	.0	(mm)	API	20.0	(mm)
DATE	68	6	15	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	68	6	23	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	68	7	1	PACDEP	.0	(mm)	API	28.0	(mm)
DATE	68	7	8	PACDEP	.0	(mm)	API	22.0	(mm)
DATE	68	7	15	PACDEP	.0	(mm)	API	5.9	(mm)
DATE	68	7	23	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	68	8	1	PACDEP	.0	(mm)	API	9.6	(mm)
DATE	68	8	8	PACDEP	.0	(mm)	API	21.7	(mm)
DATE	68	8	15	PACDEP	.0	(mm)	API	16.9	(mm)
DATE	68	8	23	PACDEP	.0	(mm)	API	31.8	(mm)
DATE	68	9	1	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	68	9	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	68	9	15	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	68	9	23	PACDEP	.0	(mm)	API	5.8	(mm)
DATE	68	10	1	PACDEP	.0	(mm)	API	5.8	(mm)
DATE	68	10	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	68	10	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	68	10	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	68	11	1	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	68	11	8	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	68	11	15	PACDEP	.1	(mm)	API	.4	(mm)
DATE	68	11	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	68	12	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	68	12	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	68	12	15	PACDEP	.0	(mm)	API	.4	(mm)
DATE	68	12	23	PACDEP	1.7	(mm)	API	.3	(mm)
DATE	69	1	1	PACDEP	2.0	(mm)	API	.3	(mm)
DATE	69	1	8	PACDEP	17.8	(mm)	API	.3	(mm)
DATE	69	1	15	PACDEP	11.8	(mm)	API	.3	(mm)
DATE	69	1	23	PACDEP	1.4	(mm)	API	.2	(mm)
DATE	69	2	1	PACDEP	1.5	(mm)	API	.1	(mm)
DATE	69	2	8	PACDEP	1.3	(mm)	API	.1	(mm)
DATE	69	2	15	PACDEP	6.0	(mm)	API	.1	(mm)
DATE	69	2	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	69	3	1	PACDEP	4.6	(mm)	API	.0	(mm)
DATE	69	3	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	69	3	15	PACDEP	6.4	(mm)	API	-.1	(mm)
DATE	69	3	23	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	69	4	1	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	69	4	8	PACDEP	.3	(mm)	API	-.2	(mm)
DATE	69	4	15	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	69	4	23	PACDEP	.0	(mm)	API	6.3	(mm)
DATE	69	5	1	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	69	5	8	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	69	5	15	PACDEP	.0	(mm)	API	6.0	(mm)
DATE	69	5	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	69	6	1	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	69	6	8	PACDEP	.0	(mm)	API	14.0	(mm)
DATE	69	6	15	PACDEP	.0	(mm)	API	7.2	(mm)
DATE	69	6	23	PACDEP	.0	(mm)	API	10.5	(mm)
DATE	69	7	1	PACDEP	.0	(mm)	API	14.0	(mm)
DATE	69	7	8	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	69	7	15	PACDEP	.0	(mm)	API	8.5	(mm)
DATE	69	7	23	PACDEP	.0	(mm)	API	10.5	(mm)
DATE	69	8	1	PACDEP	.0	(mm)	API	8.4	(mm)
DATE	69	8	8	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	69	8	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	69	8	23	PACDEP	.0	(mm)	API	9.9	(mm)
DATE	69	9	1	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	69	9	8	PACDEP	.0	(mm)	API	14.9	(mm)
DATE	69	9	15	PACDEP	.0	(mm)	API	4.5	(mm)
DATE	69	9	23	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	69	10	1	PACDEP	.0	(mm)	API	3.1	(mm)
DATE	69	10	8	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	69	10	15	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	69	10	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	69	11	1	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	69	11	8	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	69	11	15	PACDEP	5.6	(mm)	API	1.4	(mm)
DATE	69	11	23	PACDEP	.6	(mm)	API	4.3	(mm)
DATE	69	12	1	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	69	12	8	PACDEP	1.3	(mm)	API	1.5	(mm)
DATE	69	12	15	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	69	12	23	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	70	1	1	PACDEP	.0	(mm)	API	5.4	(mm)
DATE	70	1	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	70	1	15	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	70	1	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	70	2	1	PACDEP	4.6	(mm)	API	2.2	(mm)
DATE	70	2	8	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	70	2	15	PACDEP	2.4	(mm)	API	2.1	(mm)
DATE	70	2	23	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	70	3	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	70	3	8	PACDEP	.8	(mm)	API	.1	(mm)
DATE	70	3	15	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	70	3	23	PACDEP	1.0	(mm)	API	1.6	(mm)
DATE	70	4	1	PACDEP	.0	(mm)	API	.7	(mm)
DATE	70	4	8	PACDEP	4.0	(mm)	API	3.3	(mm)
DATE	70	4	15	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	70	4	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	70	5	1	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	70	5	8	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	70	5	15	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	70	5	23	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	70	6	1	PACDEP	.0	(mm)	API	29.4	(mm)
DATE	70	6	8	PACDEP	.0	(mm)	API	11.4	(mm)
DATE	70	6	15	PACDEP	.0	(mm)	API	11.2	(mm)
DATE	70	6	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	70	7	1	PACDEP	.0	(mm)	API	9.0	(mm)
DATE	70	7	8	PACDEP	.0	(mm)	API	21.0	(mm)
DATE	70	7	15	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	70	7	23	PACDEP	.0	(mm)	API	10.8	(mm)
DATE	70	8	1	PACDEP	.0	(mm)	API	12.1	(mm)
DATE	70	8	8	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	70	8	15	PACDEP	.0	(mm)	API	.7	(mm)
DATE	70	8	23	PACDEP	.0	(mm)	API	12.2	(mm)
DATE	70	9	1	PACDEP	.0	(mm)	API	5.8	(mm)
DATE	70	9	8	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	70	9	15	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	70	9	23	PACDEP	.0	(mm)	API	.7	(mm)
DATE	70	10	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	70	10	8	PACDEP	.0	(mm)	API	3.0	(mm)

DATE	70	10	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	70	10	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	70	11	1	PACDEP	2.8	(mm)	API	1.9 (mm)
DATE	70	11	8	PACDEP	.6	(mm)	API	1.7 (mm)
DATE	70	11	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	70	11	23	PACDEP	2.8	(mm)	API	1.5 (mm)
DATE	70	12	1	PACDEP	11.8	(mm)	API	2.4 (mm)
DATE	70	12	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	70	12	15	PACDEP	3.6	(mm)	API	7.0 (mm)
DATE	70	12	23	PACDEP	6.2	(mm)	API	7.0 (mm)
DATE	71	1	1	PACDEP	8.1	(mm)	API	7.0 (mm)
DATE	71	1	8	PACDEP	10.7	(mm)	API	7.0 (mm)
DATE	71	1	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	71	1	23	PACDEP	.4	(mm)	API	6.9 (mm)
DATE	71	2	1	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	71	2	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	2	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	71	2	23	PACDEP	.8	(mm)	API	2.0 (mm)
DATE	71	3	1	PACDEP	7.9	(mm)	API	2.4 (mm)
DATE	71	3	8	PACDEP	4.6	(mm)	API	2.4 (mm)
DATE	71	3	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	3	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	71	4	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	71	4	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	71	4	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	71	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	71	5	1	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	71	5	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	71	5	15	PACDEP	.0	(mm)	API	24.5 (mm)
DATE	71	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	71	6	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	71	6	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	71	6	15	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	71	6	23	PACDEP	.0	(mm)	API	30.6 (mm)
DATE	71	7	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	71	7	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	71	7	15	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	71	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	71	8	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	71	8	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	71	8	15	PACDEP	.0	(mm)	API	28.5 (mm)
DATE	71	8	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	71	9	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	71	9	8	PACDEP	.0	(mm)	API	15.1 (mm)
DATE	71	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	71	9	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	71	10	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	71	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	71	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	71	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	71	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	71	11	8	PACDEP	3.6	(mm)	API	3.8 (mm)
DATE	71	11	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	71	11	23	PACDEP	1.0	(mm)	API	4.5 (mm)
DATE	71	12	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	71	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	71	12	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	71	12	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	1	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	3	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	72	3	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	3	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	72	3	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	72	4	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	72	4	8	PACDEP	.6	(mm)	API	5.4 (mm)
DATE	72	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	72	4	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	72	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	72	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	72	5	15	PACDEP	1.6	(mm)	API	3.5 (mm)
DATE	72	5	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	72	6	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	72	6	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	72	6	15	PACDEP	.0	(mm)	API	77.0 (mm)
DATE	72	6	23	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	72	7	1	PACDEP	.0	(mm)	API	31.7 (mm)
DATE	72	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	72	7	15	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	72	7	23	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	72	8	1	PACDEP	.0	(mm)	API	27.7 (mm)
DATE	72	8	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	72	8	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	72	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	72	9	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	9	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	72	9	15	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	72	9	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	10	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	72	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	72	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	11	8	PACDEP	1.6	(mm)	API	2.7 (mm)
DATE	72	11	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	72	11	23	PACDEP	5.9	(mm)	API	5.3 (mm)
DATE	72	12	1	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	72	12	8	PACDEP	.0	(mm)	API	12.5 (mm)
DATE	72	12	15	PACDEP	4.4	(mm)	API	12.5 (mm)
DATE	72	12	23	PACDEP	5.8	(mm)	API	12.5 (mm)
DATE	73	1	1	PACDEP	9.8	(mm)	API	12.5 (mm)
DATE	73	1	8	PACDEP	14.2	(mm)	API	12.5 (mm)
DATE	73	1	15	PACDEP	11.0	(mm)	API	12.5 (mm)
DATE	73	1	23	PACDEP	4.1	(mm)	API	12.4 (mm)
DATE	73	2	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	2	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	2	15	PACDEP	4.9	(mm)	API	12.3 (mm)
DATE	73	2	23	PACDEP	12.4	(mm)	API	12.3 (mm)
DATE	73	3	1	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	73	3	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	73	3	15	PACDEP	4.4	(mm)	API	2.3 (mm)
DATE	73	3	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	73	4	1	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	73	4	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	73	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	5	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	5	8	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	73	5	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	73	5	23	PACDEP	.0	(mm)	API	21.8 (mm)
DATE	73	6	1	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	73	6	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	73	6	15	PACDEP	.0	(mm)	API	28.9 (mm)
DATE	73	6	23	PACDEP	.0	(mm)	API	8.2 (mm)

DATE	73	7	1	PACDEP	.0	(mm)	API	31.1 (mm)
DATE	73	7	8	PACDEP	.0	(mm)	API	15.3 (mm)
DATE	73	7	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	73	7	23	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	73	8	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	73	8	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	73	8	15	PACDEP	.0	(mm)	API	28.3 (mm)
DATE	73	8	23	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	73	9	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	9	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	73	9	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	73	9	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	10	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	73	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	73	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	73	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	73	11	15	PACDEP	.1	(mm)	API	.6 (mm)
DATE	73	11	23	PACDEP	5.4	(mm)	API	.8 (mm)
DATE	73	12	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	73	12	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	73	12	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	73	12	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	74	1	1	PACDEP	.2	(mm)	API	1.4 (mm)
DATE	74	1	8	PACDEP	2.0	(mm)	API	1.4 (mm)
DATE	74	1	15	PACDEP	1.8	(mm)	API	1.4 (mm)
DATE	74	1	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	2	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	74	2	8	PACDEP	4.4	(mm)	API	1.3 (mm)
DATE	74	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	2	23	PACDEP	4.0	(mm)	API	1.2 (mm)
DATE	74	3	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	74	3	23	PACDEP	4.1	(mm)	API	.7 (mm)
DATE	74	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	74	4	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	74	5	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	74	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	74	5	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	74	5	23	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	74	6	1	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	74	6	8	PACDEP	.0	(mm)	API	27.9 (mm)
DATE	74	6	15	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	74	6	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	74	7	1	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	74	7	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	7	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	74	7	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	74	8	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	8	8	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	74	8	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	74	8	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	74	9	1	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	74	9	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	74	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	74	9	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	74	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	74	10	15	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	74	10	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	11	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	74	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	11	15	PACDEP	2.2	(mm)	API	3.2 (mm)
DATE	74	11	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	74	12	1	PACDEP	.6	(mm)	API	5.1 (mm)
DATE	74	12	8	PACDEP	1.5	(mm)	API	4.9 (mm)
DATE	74	12	15	PACDEP	.2	(mm)	API	4.8 (mm)
DATE	74	12	23	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	1	1	PACDEP	4.2	(mm)	API	4.7 (mm)
DATE	75	1	8	PACDEP	4.8	(mm)	API	4.7 (mm)
DATE	75	1	15	PACDEP	4.9	(mm)	API	4.7 (mm)
DATE	75	1	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	75	2	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	2	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	1	PACDEP	.8	(mm)	API	4.3 (mm)
DATE	75	3	8	PACDEP	7.2	(mm)	API	4.3 (mm)
DATE	75	3	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	75	4	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	75	4	8	PACDEP	2.1	(mm)	API	.8 (mm)
DATE	75	4	15	PACDEP	.2	(mm)	API	3.5 (mm)
DATE	75	4	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	75	5	1	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	75	5	8	PACDEP	.0	(mm)	API	26.3 (mm)
DATE	75	5	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	75	5	23	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	75	6	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	75	6	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	75	6	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	6	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	75	7	1	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	75	7	8	PACDEP	.0	(mm)	API	26.4 (mm)
DATE	75	7	15	PACDEP	.0	(mm)	API	25.5 (mm)
DATE	75	7	23	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	75	8	1	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	8	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	75	8	15	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	75	8	23	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	75	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	75	9	8	PACDEP	.0	(mm)	API	13.7 (mm)
DATE	75	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	75	9	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	75	10	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	75	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	75	10	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	75	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	75	11	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	75	11	8	PACDEP	7.6	(mm)	API	1.1 (mm)
DATE	75	11	15	PACDEP	1.1	(mm)	API	4.0 (mm)
DATE	75	11	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	75	12	1	PACDEP	12.0	(mm)	API	3.5 (mm)
DATE	75	12	8	PACDEP	14.4	(mm)	API	3.5 (mm)
DATE	75	12	15	PACDEP	23.3	(mm)	API	3.5 (mm)
DATE	75	12	23	PACDEP	18.8	(mm)	API	3.4 (mm)
DATE	76	1	1	PACDEP	16.6	(mm)	API	3.4 (mm)
DATE	76	1	8	PACDEP	18.6	(mm)	API	3.4 (mm)
DATE	76	1	15	PACDEP	1.2	(mm)	API	3.3 (mm)
DATE	76	1	23	PACDEP	3.0	(mm)	API	3.3 (mm)
DATE	76	2	1	PACDEP	9.2	(mm)	API	3.3 (mm)
DATE	76	2	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	76	2	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	76	2	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	76	3	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	76	3	8	PACDEP	10.4	(mm)	API	3.2 (mm)

DATE	76	3	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	76	3	23	PACDEP	10.9	(mm)	API	.9 (mm)
DATE	76	4	1	PACDEP	24.7	(mm)	API	.9 (mm)
DATE	76	4	8	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	76	4	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	76	4	23	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	76	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	76	5	8	PACDEP	8.0	(mm)	API	11.3 (mm)
DATE	76	5	15	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	76	5	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	76	6	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	76	6	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	76	6	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	76	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	76	7	1	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	76	7	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	76	7	15	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	76	7	23	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	76	8	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	76	8	8	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	76	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	76	8	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	76	9	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	76	9	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	76	9	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	76	9	23	PACDEP	.0	(mm)	API	14.3 (mm)
DATE	76	10	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	76	10	8	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	76	10	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	76	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	76	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	76	11	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	76	11	15	PACDEP	14.0	(mm)	API	.9 (mm)
DATE	76	11	23	PACDEP	21.2	(mm)	API	.9 (mm)
DATE	76	12	1	PACDEP	26.0	(mm)	API	.9 (mm)
DATE	76	12	8	PACDEP	26.0	(mm)	API	.8 (mm)
DATE	76	12	15	PACDEP	26.3	(mm)	API	.8 (mm)
DATE	76	12	23	PACDEP	33.1	(mm)	API	.7 (mm)
DATE	77	1	1	PACDEP	36.7	(mm)	API	.7 (mm)
DATE	77	1	8	PACDEP	40.0	(mm)	API	.7 (mm)
DATE	77	1	15	PACDEP	46.0	(mm)	API	.7 (mm)
DATE	77	1	23	PACDEP	38.7	(mm)	API	.7 (mm)
DATE	77	2	1	PACDEP	7.4	(mm)	API	.6 (mm)
DATE	77	2	8	PACDEP	4.9	(mm)	API	.6 (mm)
DATE	77	2	15	PACDEP	.3	(mm)	API	.5 (mm)
DATE	77	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	77	3	1	PACDEP	5.5	(mm)	API	.4 (mm)
DATE	77	3	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	77	3	15	PACDEP	8.1	(mm)	API	.4 (mm)
DATE	77	3	23	PACDEP	.1	(mm)	API	.3 (mm)
DATE	77	4	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	4	8	PACDEP	1.8	(mm)	API	.2 (mm)
DATE	77	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	77	4	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	77	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	77	5	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	5	23	PACDEP	.0	(mm)	API	26.2 (mm)
DATE	77	6	1	PACDEP	.0	(mm)	API	21.3 (mm)
DATE	77	6	8	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	77	6	15	PACDEP	.0	(mm)	API	38.8 (mm)
DATE	77	6	23	PACDEP	.0	(mm)	API	23.8 (mm)
DATE	77	7	1	PACDEP	.0	(mm)	API	14.1 (mm)
DATE	77	7	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	77	7	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	77	7	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	77	8	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	77	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	8	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	8	23	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	77	9	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	77	9	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	77	9	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	9	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	77	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	77	10	8	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	77	10	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	77	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	77	11	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	11	8	PACDEP	.1	(mm)	API	.1 (mm)
DATE	77	11	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	11	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	8	PACDEP	.7	(mm)	API	1.3 (mm)
DATE	77	12	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	23	PACDEP	1.8	(mm)	API	1.7 (mm)
DATE	78	1	1	PACDEP	.8	(mm)	API	.7 (mm)
DATE	78	1	8	PACDEP	12.4	(mm)	API	2.0 (mm)
DATE	78	1	15	PACDEP	14.2	(mm)	API	2.0 (mm)
DATE	78	1	23	PACDEP	15.6	(mm)	API	2.0 (mm)
DATE	78	2	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	3	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	78	3	8	PACDEP	8.1	(mm)	API	.7 (mm)
DATE	78	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	3	23	PACDEP	30.5	(mm)	API	.6 (mm)
DATE	78	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	78	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	78	4	15	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	78	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	78	5	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	78	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	78	5	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	78	5	23	PACDEP	.0	(mm)	API	36.3 (mm)
DATE	78	6	1	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	78	6	8	PACDEP	.0	(mm)	API	14.8 (mm)
DATE	78	6	15	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	78	6	23	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	78	7	1	PACDEP	.0	(mm)	API	23.0 (mm)
DATE	78	7	8	PACDEP	.0	(mm)	API	47.1 (mm)
DATE	78	7	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	78	7	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	78	8	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	78	8	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	78	8	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	8	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	78	9	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	78	9	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	78	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	78	10	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	78	10	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	78	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	78	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	78	11	8	PACDEP	3.3	(mm)	API	7.3 (mm)
DATE	78	11	15	PACDEP	1.7	(mm)	API	7.3 (mm)
DATE	78	11	23	PACDEP	.0	(mm)	API	7.2 (mm)

DATE	78	12	1	PACDEP	1.9	(mm)	API	3.6	(mm)
DATE	78	12	8	PACDEP	.4	(mm)	API	4.1	(mm)
DATE	78	12	15	PACDEP	3.4	(mm)	API	1.1	(mm)
DATE	78	12	23	PACDEP	.7	(mm)	API	1.0	(mm)
DATE	79	1	1	PACDEP	10.7	(mm)	API	1.0	(mm)
DATE	79	1	8	PACDEP	14.8	(mm)	API	1.0	(mm)
DATE	79	1	15	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	79	1	23	PACDEP	3.3	(mm)	API	1.0	(mm)
DATE	79	2	1	PACDEP	.0	(mm)	API	.9	(mm)
DATE	79	2	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	79	2	15	PACDEP	.0	(mm)	API	.9	(mm)
DATE	79	2	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	79	3	1	PACDEP	.0	(mm)	API	.9	(mm)
DATE	79	3	8	PACDEP	3.6	(mm)	API	.9	(mm)
DATE	79	3	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	79	3	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	79	4	1	PACDEP	.0	(mm)	API	.8	(mm)
DATE	79	4	8	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	79	4	15	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	79	4	23	PACDEP	.0	(mm)	API	33.3	(mm)
DATE	79	5	1	PACDEP	.0	(mm)	API	11.9	(mm)
DATE	79	5	8	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	79	5	15	PACDEP	.0	(mm)	API	12.9	(mm)
DATE	79	5	23	PACDEP	.0	(mm)	API	11.4	(mm)
DATE	79	6	1	PACDEP	.0	(mm)	API	9.9	(mm)
DATE	79	6	8	PACDEP	.0	(mm)	API	12.3	(mm)
DATE	79	6	15	PACDEP	.0	(mm)	API	8.3	(mm)
DATE	79	6	23	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	79	7	1	PACDEP	.0	(mm)	API	17.8	(mm)
DATE	79	7	8	PACDEP	.0	(mm)	API	18.6	(mm)
DATE	79	7	15	PACDEP	.0	(mm)	API	34.9	(mm)
DATE	79	7	23	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	79	8	1	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	79	8	8	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	79	8	15	PACDEP	.0	(mm)	API	36.8	(mm)
DATE	79	8	23	PACDEP	.0	(mm)	API	7.9	(mm)
DATE	79	9	1	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	79	9	8	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	79	9	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	79	9	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	79	10	1	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	79	10	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	79	10	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	79	10	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	79	11	1	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	79	11	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	79	11	15	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	79	11	23	PACDEP	.6	(mm)	API	5.8	(mm)
DATE	79	12	1	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	79	12	8	PACDEP	1.0	(mm)	API	5.1	(mm)
DATE	79	12	15	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	79	12	23	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	80	1	1	PACDEP	.6	(mm)	API	2.7	(mm)
DATE	80	1	8	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	80	1	15	PACDEP	5.8	(mm)	API	2.7	(mm)
DATE	80	1	23	PACDEP	5.6	(mm)	API	2.7	(mm)
DATE	80	2	1	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	80	2	8	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	80	2	15	PACDEP	17.2	(mm)	API	2.5	(mm)
DATE	80	2	23	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	80	3	1	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	80	3	8	PACDEP	9.0	(mm)	API	2.4	(mm)
DATE	80	3	15	PACDEP	9.0	(mm)	API	2.4	(mm)
DATE	80	3	23	PACDEP	8.4	(mm)	API	1.5	(mm)
DATE	80	4	1	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	80	4	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	80	4	15	PACDEP	11.0	(mm)	API	1.4	(mm)
DATE	80	4	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	80	5	1	PACDEP	.0	(mm)	API	.9	(mm)
DATE	80	5	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	80	5	15	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	80	5	23	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	80	6	1	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	80	6	8	PACDEP	.0	(mm)	API	10.8	(mm)
DATE	80	6	15	PACDEP	.0	(mm)	API	11.7	(mm)
DATE	80	6	23	PACDEP	.0	(mm)	API	11.4	(mm)
DATE	80	7	1	PACDEP	.0	(mm)	API	11.8	(mm)
DATE	80	7	8	PACDEP	.0	(mm)	API	6.4	(mm)
DATE	80	7	15	PACDEP	.0	(mm)	API	9.2	(mm)
DATE	80	7	23	PACDEP	.0	(mm)	API	5.4	(mm)
DATE	80	8	1	PACDEP	.0	(mm)	API	9.3	(mm)
DATE	80	8	8	PACDEP	.0	(mm)	API	13.8	(mm)
DATE	80	8	15	PACDEP	.0	(mm)	API	20.4	(mm)
DATE	80	8	23	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	80	9	1	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	80	9	8	PACDEP	.0	(mm)	API	13.4	(mm)
DATE	80	9	15	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	80	9	23	PACDEP	.0	(mm)	API	6.2	(mm)
DATE	80	10	1	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	80	10	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	80	10	15	PACDEP	.0	(mm)	API	.2	(mm)
DATE	80	10	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	80	11	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	80	11	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	80	11	15	PACDEP	1.7	(mm)	API	.1	(mm)
DATE	80	11	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	80	12	1	PACDEP	1.3	(mm)	API	.0	(mm)
DATE	80	12	8	PACDEP	1.0	(mm)	API	.2	(mm)
DATE	80	12	15	PACDEP	4.0	(mm)	API	.1	(mm)
DATE	80	12	23	PACDEP	2.5	(mm)	API	.0	(mm)
DATE	81	1	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	81	1	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	81	1	15	PACDEP	1.2	(mm)	API	.0	(mm)
DATE	81	1	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	81	2	1	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	81	2	8	PACDEP	2.4	(mm)	API	-.1	(mm)
DATE	81	2	15	PACDEP	2.4	(mm)	API	-.1	(mm)
DATE	81	2	23	PACDEP	3.0	(mm)	API	-.1	(mm)
DATE	81	3	1	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	81	3	8	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	81	3	15	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	81	3	23	PACDEP	1.4	(mm)	API	1.7	(mm)
DATE	81	4	1	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	81	4	8	PACDEP	.0	(mm)	API	7.2	(mm)
DATE	81	4	15	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	81	4	23	PACDEP	.0	(mm)	API	.7	(mm)
DATE	81	5	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	81	5	8	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	81	5	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	81	5	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	81	6	1	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	81	6	8	PACDEP	.0	(mm)	API	43.6	(mm)
DATE	81	6	15	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	81	6	23	PACDEP	.0	(mm)	API	7.9	(mm)
DATE	81	7	1	PACDEP	.0	(mm)	API	13.3	(mm)
DATE	81	7	8	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	81	7	15	PACDEP	.0	(mm)	API	15.6	(mm)
DATE	81	7	23	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	81	8	1	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	81	8	8	PACDEP	.0	(mm)	API	.8	(mm)

DATE	81	8	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	81	8	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	81	9	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	81	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	81	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	81	9	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	81	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	81	10	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	81	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	81	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	81	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	81	11	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	81	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	81	11	23	PACDEP	.8	(mm)	API	.3 (mm)
DATE	81	12	1	PACDEP	15.6	(mm)	API	.1 (mm)
DATE	81	12	8	PACDEP	12.1	(mm)	API	.1 (mm)
DATE	81	12	15	PACDEP	14.7	(mm)	API	.1 (mm)
DATE	81	12	23	PACDEP	9.4	(mm)	API	.0 (mm)
DATE	82	1	1	PACDEP	10.3	(mm)	API	.0 (mm)
DATE	82	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	1	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	82	1	23	PACDEP	.2	(mm)	API	.9 (mm)
DATE	82	2	1	PACDEP	9.2	(mm)	API	.9 (mm)
DATE	82	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	23	PACDEP	4.0	(mm)	API	.8 (mm)
DATE	82	3	1	PACDEP	9.6	(mm)	API	.8 (mm)
DATE	82	3	8	PACDEP	5.7	(mm)	API	.8 (mm)
DATE	82	3	15	PACDEP	5.0	(mm)	API	.8 (mm)
DATE	82	3	23	PACDEP	9.3	(mm)	API	.8 (mm)
DATE	82	4	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	82	4	8	PACDEP	2.1	(mm)	API	.7 (mm)
DATE	82	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	82	5	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	82	5	8	PACDEP	3.0	(mm)	API	5.8 (mm)
DATE	82	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	5	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	82	6	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	6	8	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	6	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	82	6	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	82	7	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	7	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	82	7	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	7	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	8	1	PACDEP	.0	(mm)	API	9.7 (mm)
DATE	82	8	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	82	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	82	8	23	PACDEP	.0	(mm)	API	7.1 (mm)
DATE	82	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	9	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	82	9	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	82	9	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	82	10	1	PACDEP	.0	(mm)	API	15.5 (mm)
DATE	82	10	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	82	10	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	10	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	82	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	82	11	8	PACDEP	6.4	(mm)	API	1.9 (mm)
DATE	82	11	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	12	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	82	12	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	82	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	12	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	83	1	1	PACDEP	8.3	(mm)	API	.2 (mm)
DATE	83	1	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	83	1	15	PACDEP	1.6	(mm)	API	4.9 (mm)
DATE	83	1	23	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	83	2	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	83	2	8	PACDEP	3.4	(mm)	API	3.8 (mm)
DATE	83	2	15	PACDEP	6.5	(mm)	API	2.2 (mm)
DATE	83	2	23	PACDEP	.9	(mm)	API	2.1 (mm)
DATE	83	3	1	PACDEP	6.0	(mm)	API	2.1 (mm)
DATE	83	3	8	PACDEP	9.7	(mm)	API	2.1 (mm)
DATE	83	3	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	83	3	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	4	1	PACDEP	6.0	(mm)	API	.8 (mm)
DATE	83	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	83	4	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	83	4	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	83	5	1	PACDEP	.0	(mm)	API	25.4 (mm)
DATE	83	5	8	PACDEP	2.8	(mm)	API	14.3 (mm)
DATE	83	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	83	5	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	83	6	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	83	6	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	6	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	83	6	23	PACDEP	.0	(mm)	API	42.4 (mm)
DATE	83	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	83	7	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	83	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	83	7	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	8	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	83	8	8	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	83	8	15	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	83	8	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	83	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	83	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	83	9	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	83	9	23	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	83	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	83	10	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	83	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	11	1	PACDEP	1.4	(mm)	API	10.8 (mm)
DATE	83	11	8	PACDEP	3.5	(mm)	API	15.2 (mm)
DATE	83	11	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	83	11	23	PACDEP	8.6	(mm)	API	15.1 (mm)
DATE	83	12	1	PACDEP	7.2	(mm)	API	14.8 (mm)
DATE	83	12	8	PACDEP	4.3	(mm)	API	14.8 (mm)
DATE	83	12	15	PACDEP	3.8	(mm)	API	14.7 (mm)
DATE	83	12	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	84	1	1	PACDEP	1.5	(mm)	API	14.6 (mm)
DATE	84	1	8	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	84	1	15	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	84	1	23	PACDEP	.4	(mm)	API	11.6 (mm)
DATE	84	2	1	PACDEP	15.7	(mm)	API	11.2 (mm)
DATE	84	2	8	PACDEP	3.5	(mm)	API	11.1 (mm)
DATE	84	2	15	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	84	2	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	84	3	1	PACDEP	.4	(mm)	API	11.1 (mm)
DATE	84	3	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	84	3	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	84	3	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	84	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	15	PACDEP	9.8	(mm)	API	.0 (mm)
DATE	84	4	23	PACDEP	.0	(mm)	API	4.6 (mm)

DATE	84	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	84	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	84	5	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	84	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	84	6	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	84	6	8	PACDEP	.0	(mm)	API	35.4 (mm)
DATE	84	6	15	PACDEP	.0	(mm)	API	21.6 (mm)
DATE	84	6	23	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	84	7	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	84	7	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	84	7	15	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	7	23	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	8	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	84	8	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	84	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	84	8	23	PACDEP	.0	(mm)	API	18.5 (mm)
DATE	84	9	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	9	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	84	9	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	84	9	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	84	10	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	10	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	10	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	84	10	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	11	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	84	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	84	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	11	23	PACDEP	.9	(mm)	API	.4 (mm)
DATE	84	12	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	12	8	PACDEP	4.8	(mm)	API	.1 (mm)
DATE	84	12	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	12	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	1	1	PACDEP	6.4	(mm)	API	1.0 (mm)
DATE	85	1	8	PACDEP	13.6	(mm)	API	1.0 (mm)
DATE	85	1	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	85	1	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	85	2	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	2	8	PACDEP	5.8	(mm)	API	1.0 (mm)
DATE	85	2	15	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	85	2	23	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	85	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	3	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	85	3	23	PACDEP	9.0	(mm)	API	1.8 (mm)
DATE	85	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	4	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	4	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	5	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	85	5	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	5	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	85	5	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	85	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	6	8	PACDEP	.0	(mm)	API	91.1 (mm)
DATE	85	6	15	PACDEP	.0	(mm)	API	25.8 (mm)
DATE	85	6	23	PACDEP	.0	(mm)	API	21.5 (mm)
DATE	85	7	1	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	85	7	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	85	7	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	85	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	85	8	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	85	8	23	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	85	9	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	85	9	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	9	15	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	85	9	23	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	85	10	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	10	8	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	85	10	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	11	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	85	11	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	85	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	11	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	85	12	1	PACDEP	5.0	(mm)	API	.7 (mm)
DATE	85	12	8	PACDEP	5.9	(mm)	API	.7 (mm)
DATE	85	12	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	85	12	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	86	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	1	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	1	15	PACDEP	.7	(mm)	API	.0 (mm)
DATE	86	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	2	15	PACDEP	1.4	(mm)	API	.1 (mm)
DATE	86	2	23	PACDEP	12.6	(mm)	API	.1 (mm)
DATE	86	3	1	PACDEP	7.9	(mm)	API	.1 (mm)
DATE	86	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	3	15	PACDEP	1.5	(mm)	API	.0 (mm)
DATE	86	3	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	86	4	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	86	4	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	86	5	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	86	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	86	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	86	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	6	1	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	86	6	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	86	6	15	PACDEP	.0	(mm)	API	21.9 (mm)
DATE	86	6	23	PACDEP	.0	(mm)	API	39.4 (mm)
DATE	86	7	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	86	7	8	PACDEP	.0	(mm)	API	20.9 (mm)
DATE	86	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	86	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	8	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	8	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	86	8	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	86	9	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	86	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	9	15	PACDEP	.0	(mm)	API	43.3 (mm)
DATE	86	9	23	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	86	10	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	10	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	86	10	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	86	11	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	86	11	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	86	11	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	86	11	23	PACDEP	6.0	(mm)	API	.6 (mm)
DATE	86	12	1	PACDEP	14.4	(mm)	API	1.9 (mm)
DATE	86	12	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	86	12	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	12	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	1	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	87	1	8	PACDEP	.0	(mm)	API	2.4 (mm)

DATE	87	1	15	PACDEP	.8	(mm)	API	2.4 (mm)
DATE	87	1	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	87	2	1	PACDEP	4.0	(mm)	API	2.3 (mm)
DATE	87	2	8	PACDEP	6.6	(mm)	API	2.1 (mm)
DATE	87	2	15	PACDEP	5.9	(mm)	API	2.0 (mm)
DATE	87	2	23	PACDEP	.4	(mm)	API	2.0 (mm)
DATE	87	3	1	PACDEP	6.4	(mm)	API	2.0 (mm)
DATE	87	3	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	87	3	15	PACDEP	3.0	(mm)	API	1.2 (mm)
DATE	87	3	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	4	1	PACDEP	3.0	(mm)	API	.5 (mm)
DATE	87	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	87	4	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	4	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	87	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	5	8	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	87	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	87	5	23	PACDEP	.0	(mm)	API	19.6 (mm)
DATE	87	6	1	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	87	6	8	PACDEP	.0	(mm)	API	65.5 (mm)
DATE	87	6	15	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	87	6	23	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	87	7	1	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	7	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	87	8	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	87	8	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	87	8	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	87	8	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	87	9	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	87	9	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	87	9	23	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	87	10	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	87	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	87	10	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	87	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	11	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	87	11	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	11	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	11	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	87	12	1	PACDEP	6.8	(mm)	API	1.6 (mm)
DATE	87	12	8	PACDEP	8.4	(mm)	API	1.6 (mm)
DATE	87	12	15	PACDEP	8.1	(mm)	API	1.5 (mm)
DATE	87	12	23	PACDEP	3.8	(mm)	API	1.4 (mm)
DATE	88	1	1	PACDEP	3.9	(mm)	API	1.3 (mm)
DATE	88	1	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	23	PACDEP	5.4	(mm)	API	1.3 (mm)
DATE	88	2	1	PACDEP	6.3	(mm)	API	1.2 (mm)
DATE	88	2	8	PACDEP	8.8	(mm)	API	1.2 (mm)
DATE	88	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	88	2	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	15	PACDEP	.6	(mm)	API	1.1 (mm)
DATE	88	3	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	88	4	1	PACDEP	.6	(mm)	API	.4 (mm)
DATE	88	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	88	4	15	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	88	4	23	PACDEP	16.0	(mm)	API	7.1 (mm)
DATE	88	5	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	88	5	8	PACDEP	.7	(mm)	API	6.4 (mm)
DATE	88	5	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	88	5	23	PACDEP	.0	(mm)	API	30.7 (mm)
DATE	88	6	1	PACDEP	.0	(mm)	API	17.6 (mm)
DATE	88	6	8	PACDEP	.0	(mm)	API	40.7 (mm)
DATE	88	6	15	PACDEP	.0	(mm)	API	31.6 (mm)
DATE	88	6	23	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	88	7	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	88	7	8	PACDEP	.0	(mm)	API	21.2 (mm)
DATE	88	7	15	PACDEP	.0	(mm)	API	17.6 (mm)
DATE	88	7	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	88	8	1	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	88	8	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	88	8	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	88	8	23	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	88	9	1	PACDEP	.0	(mm)	API	20.2 (mm)
DATE	88	9	8	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	88	9	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	88	9	23	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	88	10	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	88	10	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	88	10	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	88	10	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	88	11	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	88	11	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	88	11	23	PACDEP	1.9	(mm)	API	3.9 (mm)
DATE	88	12	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	88	12	8	PACDEP	7.8	(mm)	API	5.2 (mm)
DATE	88	12	15	PACDEP	13.4	(mm)	API	3.4 (mm)
DATE	88	12	23	PACDEP	20.8	(mm)	API	3.4 (mm)
DATE	89	1	1	PACDEP	27.1	(mm)	API	3.4 (mm)
DATE	89	1	8	PACDEP	28.4	(mm)	API	3.3 (mm)
DATE	89	1	15	PACDEP	6.5	(mm)	API	3.3 (mm)
DATE	89	1	23	PACDEP	.6	(mm)	API	3.3 (mm)
DATE	89	2	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	89	2	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	89	2	15	PACDEP	3.8	(mm)	API	3.2 (mm)
DATE	89	2	23	PACDEP	4.1	(mm)	API	3.2 (mm)
DATE	89	3	1	PACDEP	9.4	(mm)	API	3.2 (mm)
DATE	89	3	8	PACDEP	4.5	(mm)	API	3.1 (mm)
DATE	89	3	15	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	89	3	23	PACDEP	15.2	(mm)	API	3.1 (mm)
DATE	89	4	1	PACDEP	5.1	(mm)	API	8.5 (mm)
DATE	89	4	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	89	4	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	89	4	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	89	5	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	89	5	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	89	5	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	89	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	89	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	89	6	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	89	6	15	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	89	6	23	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	89	7	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	89	7	8	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	89	7	15	PACDEP	.0	(mm)	API	20.9 (mm)
DATE	89	7	23	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	89	8	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	89	8	8	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	89	8	15	PACDEP	.0	(mm)	API	15.1 (mm)
DATE	89	8	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	89	9	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	89	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	89	9	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	89	9	23	PACDEP	.0	(mm)	API	1.2 (mm)

```
 DATE  89 10  1 PACDEP      .0 (mm)   API        .2 (mm)
 DATE  89 10  8 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  89 10 15 PACDEP      .0 (mm)   API       6.8 (mm)
 DATE  89 10 23 PACDEP      .0 (mm)   API       3.4 (mm)
 DATE  89 11  1 PACDEP      .0 (mm)   API       3.4 (mm)
 DATE  89 11  8 PACDEP      .0 (mm)   API        .8 (mm)
 DATE  89 11 15 PACDEP      .0 (mm)   API       1.9 (mm)
 DATE  89 11 23 PACDEP      .0 (mm)   API        .3 (mm)
 DATE  89 12  1 PACDEP     1.8 (mm)   API       1.5 (mm)
 DATE  89 12  8 PACDEP    14.4 (mm)   API        .1 (mm)
 DATE  89 12 15 PACDEP    21.8 (mm)   API        .1 (mm)
 DATE  89 12 23 PACDEP    20.7 (mm)   API        .0 (mm)

 RAINFALL AND DIRECT  RUNOFF TOTALS OVER THE SIMULATION TIME SPAN ==========
   RAINFALL  PERVIOUS  IMPERVIOUS   TOTAL
              RUNOFF     RUNOFF     RUNOFF
     (MM)      (MM)       (MM)       (MM)
  20344.780   1238.884  13317.000  10418.250
     *
     ***********************************************************************
     *TRAP-LOWS & LIMIT TO 111 L/S
     *
     ROUTE RESERVOIR     IDIN=1 IDOUT=4  ISER=403  OUTFLAG=0 CPAN=0 NINTER=4
                         SSTORAGE=0  NPAIRS=2
                         VOLUME   FLOW
                         0        0
                         208     0.111


 SIMPLE RESERVOIR ROUTE:
      Inflow series ID    =  1 with DT =    1.00 hours
      Outflow series ID   =  4
      Outflow series ISER =  403


        Max hourly inflow rate   =      .1045m3/s
        Max hourly outflow rate  =      .1214m3/s
        Max hourly storage       =      195.9m3
        Starting storage     =         .0m3
        Total inflow volume  =   172921.5m3
        Total outflow volume =   172906.5m3
        Final storage        =         .0m3
    Note that above maxima are maximum averages for each interval of DT =  1.00
hrs.

     Peak outflow computed in intermediate steps =      .1363 m3/s
     Peak storage computed in intermediate steps =      255.5 m3
        Hours of extrapolated outflows =        .75
     *
     ***********************************************************************
     *PIPE OUTFLOW
     SERIES STATS        IDIN=4
                         SYR=40  SMO=5  SDY=2
                         EYR=89  EMO=12  EDY=30


 Routine SERIES STATS for ID =  4   ISER =  403 with DT =   1.00 hrs
       Start date = 40  5  2   End date = 89 12 30
 ---------------------------------------------------------------------


 Results from SERIES STATS for series ID=  4:


    TSS conc         Duration:      FOD conc         Duration:
```

```
 equal or above                  equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
          .00    435360.0 100.00            .0    435360.0 100.00
         5.00          .0    .00          25.0          .0    .00
        10.00          .0    .00          50.0          .0    .00
        15.00          .0    .00         100.0          .0    .00
        20.00          .0    .00         200.0          .0    .00
        25.00          .0    .00         300.0          .0    .00
        30.00          .0    .00         400.0          .0    .00
        35.00          .0    .00         500.0          .0    .00
        40.00          .0    .00        1000.0          .0    .00
        50.00          .0    .00        2000.0          .0    .00
        60.00          .0    .00        3000.0          .0    .00
        70.00          .0    .00        4000.0          .0    .00
        80.00          .0    .00        5000.0          .0    .00
        90.00          .0    .00        6000.0          .0    .00
       100.00          .0    .00        8000.0          .0    .00
       120.00          .0    .00       10000.0          .0    .00
       150.00          .0    .00       15000.0          .0    .00
       200.00          .0    .00       20000.0          .0    .00
       300.00          .0    .00       25000.0          .0    .00
       400.00          .0    .00       30000.0          .0    .00
       500.00          .0    .00       40000.0          .0    .00
       600.00          .0    .00       50000.0          .0    .00
       700.00          .0    .00       60000.0          .0    .00
       800.00          .0    .00       80000.0          .0    .00
      1000.00          .0    .00      100000.0          .0    .00


        Total duration     =  435360.00 hours
        Max flow rate      =      .1214 m3/sec
        Min flow rate      =      .0000 m3/sec
        Total flow volume  =     172.87 1000 m3

        Max TSS conc       =         .0 mg/l
        Min TSS conc       =         .0 mg/l
        Total SS load      =        .00 kg
        Max FOD conc       =         .0 #/dl
        Min FOD conc       =         .0 #/dl
        Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
     Max conc:         .0         .0         .0         .0         .0 mg/l
     Min conc:         .0         .0         .0         .0         .0 mg/l
     Load    :         .0         .0         .0         .0         .0 kg
    ***********************************************************************
    *PIPE FLOW
    ADD SERIES          IDOUT=6 NAME 702 INPUTS 2 and 4

              ADD BEGINS AT  40  5  1
              USES TIME STEP OF   .100E+01 HOURS
              AND ENDS AT    89 12 31

    ***********************************************************************
    *PIPE OUTFLOW
    SERIES STATS        IDIN=6
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  6   ISER =  702 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
---------------------------------------------------------------------
```

Results from SERIES STATS for series ID= 6:

TSS conc equal or above (mg/l)	Duration: (hours)	(%)	FOD conc equal or above (#/dl)	Duration: (hours)	(%)
.00	435360.0	100.00	.0	435360.0	100.00
5.00	.0	.00	25.0	.0	.00
10.00	.0	.00	50.0	.0	.00
15.00	.0	.00	100.0	.0	.00
20.00	.0	.00	200.0	.0	.00
25.00	.0	.00	300.0	.0	.00
30.00	.0	.00	400.0	.0	.00
35.00	.0	.00	500.0	.0	.00
40.00	.0	.00	1000.0	.0	.00
50.00	.0	.00	2000.0	.0	.00
60.00	.0	.00	3000.0	.0	.00
70.00	.0	.00	4000.0	.0	.00
80.00	.0	.00	5000.0	.0	.00
90.00	.0	.00	6000.0	.0	.00
100.00	.0	.00	8000.0	.0	.00
120.00	.0	.00	10000.0	.0	.00
150.00	.0	.00	15000.0	.0	.00
200.00	.0	.00	20000.0	.0	.00
300.00	.0	.00	25000.0	.0	.00
400.00	.0	.00	30000.0	.0	.00
500.00	.0	.00	40000.0	.0	.00
600.00	.0	.00	50000.0	.0	.00
700.00	.0	.00	60000.0	.0	.00
800.00	.0	.00	80000.0	.0	.00
1000.00	.0	.00	100000.0	.0	.00

```
Total duration     =  435360.00 hours
Max flow rate      =      .2883 m3/sec
Min flow rate      =      .0002 m3/sec
Total flow volume  =    2403.74 1000 m3

Max TSS conc       =         .0 mg/l
Min TSS conc       =         .0 mg/l
Total SS load      =        .00 kg
Max FOD conc       =         .0 #/dl
Min FOD conc       =         .0 #/dl
Total FOD load     =    .00E+00 #
```

```
Stats for each of the five SS fractions:
   Max conc:        .0         .0         .0         .0         .0 mg/l
   Min conc:        .0         .0         .0         .0         .0 mg/l
   Load    :        .0         .0         .0         .0         .0 kg
  ******************************************************************
  ****HAMPTONS PHASE 9 AND SUBCATCHMENT TRIBUTRARY TO POND#5
  **OVERLAND
  *A-05
  GENERATE            ID=1 ISER=305 DT=1.0 HR  DA=1.54 HA
                                    AB=0       FRIMP=0.22
                   ====IMPERVIOUS AREA====
                       NASH UNIT HYD AA=1 NASH N=3  TP=0.18 HRS
                                    ABSIMP=1.6 MM    RIMP=0.9
                                    CETIMP=1.0
                    ====PERVIOUS AREA=====
                        NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                    SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
                                    APIK=0.8 PER DAY  API=7.6 MM   ABSPER=3.2
MM
                                    CETPER=1.0
                                ====BASE FLOW  DATA====
                                NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                                MINIMUM BASE FLOW                BASMIN=0.0
                                BASE FLOW DEPLETION FACTOR       BFACR=2.0
                                STARTING SOIL MOISTURE           SVOL=6.5 MM
                                SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                                SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                                BASE RECESSION CONSTANT          SLOSKA=0.00571
                                BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                                CET=1.0
                                =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                                ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                                ALPHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                                KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                                CFACTR=1.0  CFACTS=1.0    IZFLAG=3

====== IMPERVIOUS AREA UNIT HYDROGRAPH DATA ======

 - SHAPE CONSTANT, N =  3.000          - UNIT PEAK,QP =   .0028 CMS
 - THE UH YIELDS   3.0074 MM VOL SO MULT BY    .3325 WILL ENSURE A 1 MM UH.

======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

 - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0068 CMS
 - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY

 TEMP RECORD ON REQUESTED START DATE FOUND  40  5  1

 DATE  40  5  8 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  40  5 15 PACDEP      .0 (mm)   API       6.4 (mm)
 DATE  40  5 23 PACDEP      .0 (mm)   API       8.8 (mm)
 DATE  40  6  1 PACDEP      .0 (mm)   API       2.9 (mm)
 DATE  40  6  8 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  6 15 PACDEP      .0 (mm)   API      15.7 (mm)
 DATE  40  6 23 PACDEP      .0 (mm)   API      13.3 (mm)
 DATE  40  7  1 PACDEP      .0 (mm)   API      20.9 (mm)
 DATE  40  7  8 PACDEP      .0 (mm)   API       8.6 (mm)
 DATE  40  7 15 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  7 23 PACDEP      .0 (mm)   API      11.8 (mm)
 DATE  40  8  1 PACDEP      .0 (mm)   API       2.8 (mm)
 DATE  40  8  8 PACDEP      .0 (mm)   API      10.9 (mm)
 DATE  40  8 15 PACDEP      .0 (mm)   API      10.1 (mm)
 DATE  40  8 23 PACDEP      .0 (mm)   API       9.2 (mm)
 DATE  40  9  1 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  40  9  8 PACDEP      .0 (mm)   API       2.3 (mm)
 DATE  40  9 15 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  40  9 23 PACDEP      .0 (mm)   API       2.5 (mm)
 DATE  40 10  1 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 10  8 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  40 10 15 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  40 10 23 PACDEP      .0 (mm)   API       1.0 (mm)
 DATE  40 11  1 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 11  8 PACDEP      .0 (mm)   API        .2 (mm)
 DATE  40 11 15 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 11 23 PACDEP     8.9 (mm)   API       1.1 (mm)
 DATE  40 12  1 PACDEP     9.0 (mm)   API       1.1 (mm)
 DATE  40 12  8 PACDEP     5.3 (mm)   API       1.0 (mm)
 DATE  40 12 15 PACDEP      .0 (mm)   API       1.3 (mm)
 DATE  40 12 23 PACDEP     1.2 (mm)   API        .9 (mm)
 DATE  41  1  1 PACDEP      .0 (mm)   API       5.1 (mm)
```

DATE	41	1	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	1	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	41	1	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	2	1	PACDEP	4.4	(mm)	API	5.0 (mm)
DATE	41	2	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	41	2	15	PACDEP	8.2	(mm)	API	5.0 (mm)
DATE	41	2	23	PACDEP	19.8	(mm)	API	3.2 (mm)
DATE	41	3	1	PACDEP	8.6	(mm)	API	5.1 (mm)
DATE	41	3	8	PACDEP	5.1	(mm)	API	4.1 (mm)
DATE	41	3	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	41	3	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	41	4	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	41	4	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	41	4	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	41	4	23	PACDEP	.0	(mm)	API	13.6 (mm)
DATE	41	5	1	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	41	5	8	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	41	5	15	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	41	5	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	41	6	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	41	6	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	41	6	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	41	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	41	7	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	41	7	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	41	7	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	41	7	23	PACDEP	.0	(mm)	API	23.1 (mm)
DATE	41	8	1	PACDEP	.0	(mm)	API	43.0 (mm)
DATE	41	8	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	41	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	8	23	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	41	9	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	9	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	41	9	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	9	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	41	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	41	10	8	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	41	10	15	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	41	10	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	41	11	1	PACDEP	.8	(mm)	API	8.0 (mm)
DATE	41	11	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	41	11	15	PACDEP	2.0	(mm)	API	1.7 (mm)
DATE	41	11	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	41	12	1	PACDEP	.8	(mm)	API	10.4 (mm)
DATE	41	12	8	PACDEP	3.6	(mm)	API	10.3 (mm)
DATE	41	12	15	PACDEP	4.0	(mm)	API	10.3 (mm)
DATE	41	12	23	PACDEP	6.8	(mm)	API	10.3 (mm)
DATE	42	1	1	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	42	1	8	PACDEP	2.8	(mm)	API	6.5 (mm)
DATE	42	1	15	PACDEP	1.1	(mm)	API	9.4 (mm)
DATE	42	1	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	42	2	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	42	2	8	PACDEP	.8	(mm)	API	2.7 (mm)
DATE	42	2	15	PACDEP	4.6	(mm)	API	1.3 (mm)
DATE	42	2	23	PACDEP	6.9	(mm)	API	2.0 (mm)
DATE	42	3	1	PACDEP	9.1	(mm)	API	2.0 (mm)
DATE	42	3	8	PACDEP	.5	(mm)	API	2.0 (mm)
DATE	42	3	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	3	23	PACDEP	4.6	(mm)	API	2.0 (mm)
DATE	42	4	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	42	4	8	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	42	4	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	42	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	42	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	42	5	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	42	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	42	6	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	42	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	42	6	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	42	6	23	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	42	7	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	42	7	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	42	7	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	42	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	42	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	42	8	8	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	42	8	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	42	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	9	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	42	9	8	PACDEP	.0	(mm)	API	20.7 (mm)
DATE	42	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	42	9	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	10	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	42	10	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	10	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	42	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	42	12	1	PACDEP	.5	(mm)	API	1.8 (mm)
DATE	42	12	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	42	12	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	12	23	PACDEP	2.1	(mm)	API	1.2 (mm)
DATE	43	1	1	PACDEP	4.0	(mm)	API	1.1 (mm)
DATE	43	1	8	PACDEP	4.0	(mm)	API	.5 (mm)
DATE	43	1	15	PACDEP	17.2	(mm)	API	.5 (mm)
DATE	43	1	23	PACDEP	10.1	(mm)	API	.5 (mm)
DATE	43	2	1	PACDEP	12.1	(mm)	API	.5 (mm)
DATE	43	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	3	1	PACDEP	2.5	(mm)	API	.9 (mm)
DATE	43	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	3	15	PACDEP	.6	(mm)	API	1.0 (mm)
DATE	43	3	23	PACDEP	4.5	(mm)	API	.3 (mm)
DATE	43	4	1	PACDEP	.4	(mm)	API	1.8 (mm)
DATE	43	4	8	PACDEP	.1	(mm)	API	.8 (mm)
DATE	43	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	5	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	43	5	8	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	43	5	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	43	5	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	6	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	43	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	43	6	23	PACDEP	.0	(mm)	API	44.9 (mm)
DATE	43	7	1	PACDEP	.0	(mm)	API	38.9 (mm)
DATE	43	7	8	PACDEP	.0	(mm)	API	18.1 (mm)
DATE	43	7	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	43	7	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	43	8	1	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	43	8	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	43	8	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	8	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	43	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	9	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	43	9	15	PACDEP	.0	(mm)	API	24.7 (mm)

DATE	43	9	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	43	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	43	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	8	PACDEP	6.0	(mm)	API	22.3 (mm)
DATE	43	11	15	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	43	11	23	PACDEP	1.5	(mm)	API	13.6 (mm)
DATE	43	12	1	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	43	12	8	PACDEP	11.9	(mm)	API	6.5 (mm)
DATE	43	12	15	PACDEP	17.8	(mm)	API	6.5 (mm)
DATE	43	12	23	PACDEP	10.7	(mm)	API	6.4 (mm)
DATE	44	1	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	44	1	8	PACDEP	.3	(mm)	API	6.3 (mm)
DATE	44	1	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	44	1	23	PACDEP	1.6	(mm)	API	6.3 (mm)
DATE	44	2	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	44	2	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	2	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	44	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	44	3	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	3	8	PACDEP	3.1	(mm)	API	.5 (mm)
DATE	44	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	3	23	PACDEP	2.4	(mm)	API	.3 (mm)
DATE	44	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	4	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	4	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	5	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	5	8	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	44	5	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	44	5	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	44	6	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	6	15	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	44	6	23	PACDEP	.0	(mm)	API	45.8 (mm)
DATE	44	7	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	44	7	8	PACDEP	.0	(mm)	API	33.2 (mm)
DATE	44	7	15	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	44	7	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	8	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	44	8	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	8	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	9	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	9	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	9	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	44	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	44	10	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	44	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	44	10	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	44	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	11	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	11	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	11	15	PACDEP	1.7	(mm)	API	5.0 (mm)
DATE	44	11	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	44	12	1	PACDEP	7.3	(mm)	API	2.2 (mm)
DATE	44	12	8	PACDEP	.8	(mm)	API	2.1 (mm)
DATE	44	12	15	PACDEP	3.7	(mm)	API	2.1 (mm)
DATE	44	12	23	PACDEP	21.6	(mm)	API	2.1 (mm)
DATE	45	1	1	PACDEP	22.2	(mm)	API	2.1 (mm)
DATE	45	1	8	PACDEP	22.8	(mm)	API	2.1 (mm)
DATE	45	1	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	45	1	23	PACDEP	8.1	(mm)	API	2.1 (mm)
DATE	45	2	1	PACDEP	11.2	(mm)	API	2.1 (mm)
DATE	45	2	8	PACDEP	7.7	(mm)	API	2.1 (mm)
DATE	45	2	15	PACDEP	3.4	(mm)	API	2.1 (mm)
DATE	45	2	23	PACDEP	5.1	(mm)	API	2.0 (mm)
DATE	45	3	1	PACDEP	6.3	(mm)	API	2.0 (mm)
DATE	45	3	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	45	3	15	PACDEP	6.6	(mm)	API	1.9 (mm)
DATE	45	3	23	PACDEP	8.7	(mm)	API	1.9 (mm)
DATE	45	4	1	PACDEP	7.3	(mm)	API	1.8 (mm)
DATE	45	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	4	15	PACDEP	3.8	(mm)	API	1.8 (mm)
DATE	45	4	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	45	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	45	5	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	45	5	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	45	5	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	45	6	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	45	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	45	6	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	45	6	23	PACDEP	.0	(mm)	API	25.9 (mm)
DATE	45	7	1	PACDEP	.0	(mm)	API	35.1 (mm)
DATE	45	7	8	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	45	7	15	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	45	7	23	PACDEP	.0	(mm)	API	36.4 (mm)
DATE	45	8	1	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	45	8	8	PACDEP	.0	(mm)	API	29.9 (mm)
DATE	45	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	45	8	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	9	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	45	9	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	45	9	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	45	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	45	10	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	45	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	45	10	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	45	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	45	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	45	11	15	PACDEP	26.3	(mm)	API	.1 (mm)
DATE	45	11	23	PACDEP	26.2	(mm)	API	.0 (mm)
DATE	45	12	1	PACDEP	21.9	(mm)	API	.0 (mm)
DATE	45	12	8	PACDEP	11.4	(mm)	API	5.7 (mm)
DATE	45	12	15	PACDEP	12.4	(mm)	API	5.0 (mm)
DATE	45	12	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	46	1	1	PACDEP	6.4	(mm)	API	10.4 (mm)
DATE	46	1	8	PACDEP	9.3	(mm)	API	10.4 (mm)
DATE	46	1	15	PACDEP	3.5	(mm)	API	10.3 (mm)
DATE	46	1	23	PACDEP	6.6	(mm)	API	10.3 (mm)
DATE	46	2	1	PACDEP	7.1	(mm)	API	10.3 (mm)
DATE	46	2	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	46	2	15	PACDEP	1.8	(mm)	API	10.2 (mm)
DATE	46	2	23	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	1	PACDEP	1.1	(mm)	API	10.1 (mm)
DATE	46	3	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	3	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	4	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	46	4	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	46	4	15	PACDEP	.2	(mm)	API	.7 (mm)
DATE	46	4	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	5	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	46	5	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	46	5	15	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	46	5	23	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	46	6	1	PACDEP	.0	(mm)	API	18.8 (mm)

DATE	46	6	8	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	46	6	15	PACDEP	.0	(mm)	API	15.4 (mm)
DATE	46	6	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	46	7	8	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	46	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	46	7	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	46	8	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	46	8	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	46	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	46	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	46	9	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	46	10	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	46	10	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	46	10	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	46	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	46	11	8	PACDEP	1.6	(mm)	API	.3 (mm)
DATE	46	11	15	PACDEP	3.0	(mm)	API	.3 (mm)
DATE	46	11	23	PACDEP	17.8	(mm)	API	.2 (mm)
DATE	46	12	1	PACDEP	14.5	(mm)	API	1.4 (mm)
DATE	46	12	8	PACDEP	14.8	(mm)	API	1.4 (mm)
DATE	46	12	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	46	12	23	PACDEP	3.6	(mm)	API	1.4 (mm)
DATE	47	1	1	PACDEP	1.2	(mm)	API	1.3 (mm)
DATE	47	1	8	PACDEP	15.2	(mm)	API	1.3 (mm)
DATE	47	1	15	PACDEP	5.3	(mm)	API	1.2 (mm)
DATE	47	1	23	PACDEP	6.1	(mm)	API	1.2 (mm)
DATE	47	2	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	47	2	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	47	2	15	PACDEP	6.5	(mm)	API	1.0 (mm)
DATE	47	2	23	PACDEP	2.5	(mm)	API	1.0 (mm)
DATE	47	3	1	PACDEP	.5	(mm)	API	1.0 (mm)
DATE	47	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	3	15	PACDEP	6.9	(mm)	API	.9 (mm)
DATE	47	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	4	1	PACDEP	.7	(mm)	API	.9 (mm)
DATE	47	4	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	47	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	47	4	23	PACDEP	1.0	(mm)	API	2.7 (mm)
DATE	47	5	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	47	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	47	5	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	47	5	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	47	6	1	PACDEP	.0	(mm)	API	24.8 (mm)
DATE	47	6	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	47	6	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	47	6	23	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	47	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	7	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	47	7	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	8	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	8	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	47	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	47	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	9	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	47	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	10	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	47	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	47	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	11	1	PACDEP	1.4	(mm)	API	6.5 (mm)
DATE	47	11	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	11	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	47	12	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	15	PACDEP	.8	(mm)	API	3.7 (mm)
DATE	47	12	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	48	1	1	PACDEP	4.9	(mm)	API	3.3 (mm)
DATE	48	1	8	PACDEP	8.8	(mm)	API	3.3 (mm)
DATE	48	1	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	48	1	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	48	2	1	PACDEP	4.6	(mm)	API	3.9 (mm)
DATE	48	2	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	48	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	48	3	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	3	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	4	1	PACDEP	23.0	(mm)	API	.3 (mm)
DATE	48	4	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	48	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	48	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	48	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	48	5	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	48	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	6	1	PACDEP	.0	(mm)	API	18.9 (mm)
DATE	48	6	8	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	48	6	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	7	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	48	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	7	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	7	23	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	48	8	1	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	48	8	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	48	8	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	8	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	48	9	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	9	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	48	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	48	9	23	PACDEP	.0	(mm)	API	26.7 (mm)
DATE	48	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	48	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	11	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	48	11	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	48	11	15	PACDEP	1.0	(mm)	API	1.5 (mm)
DATE	48	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	48	12	1	PACDEP	.1	(mm)	API	.5 (mm)
DATE	48	12	8	PACDEP	.5	(mm)	API	.5 (mm)
DATE	48	12	15	PACDEP	.6	(mm)	API	.4 (mm)
DATE	48	12	23	PACDEP	7.0	(mm)	API	.4 (mm)
DATE	49	1	1	PACDEP	18.0	(mm)	API	.4 (mm)
DATE	49	1	8	PACDEP	9.4	(mm)	API	.4 (mm)
DATE	49	1	15	PACDEP	13.2	(mm)	API	.4 (mm)
DATE	49	1	23	PACDEP	15.1	(mm)	API	.4 (mm)
DATE	49	2	1	PACDEP	22.5	(mm)	API	.4 (mm)
DATE	49	2	8	PACDEP	20.6	(mm)	API	.3 (mm)
DATE	49	2	15	PACDEP	23.4	(mm)	API	.3 (mm)

DATE	49	2	23	PACDEP	27.0	(mm)	API	.3 (mm)
DATE	49	3	1	PACDEP	32.8	(mm)	API	.3 (mm)
DATE	49	3	8	PACDEP	32.4	(mm)	API	.3 (mm)
DATE	49	3	15	PACDEP	21.9	(mm)	API	.3 (mm)
DATE	49	3	23	PACDEP	.3	(mm)	API	.2 (mm)
DATE	49	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	49	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	49	5	1	PACDEP	.0	(mm)	API	38.7 (mm)
DATE	49	5	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	49	5	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	49	5	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	49	6	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	6	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	6	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	49	6	23	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	49	7	1	PACDEP	.0	(mm)	API	39.9 (mm)
DATE	49	7	8	PACDEP	.0	(mm)	API	24.1 (mm)
DATE	49	7	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	49	7	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	49	8	1	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	49	8	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	49	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	49	9	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	9	8	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	49	9	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	49	9	23	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	49	10	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	49	10	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	49	10	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	49	10	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	49	11	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	11	15	PACDEP	1.0	(mm)	API	1.3 (mm)
DATE	49	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	23	PACDEP	1.9	(mm)	API	.0 (mm)
DATE	50	1	1	PACDEP	1.3	(mm)	API	.5 (mm)
DATE	50	1	8	PACDEP	3.9	(mm)	API	.5 (mm)
DATE	50	1	15	PACDEP	5.8	(mm)	API	.5 (mm)
DATE	50	1	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	50	2	1	PACDEP	1.3	(mm)	API	.4 (mm)
DATE	50	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	1	PACDEP	6.9	(mm)	API	.3 (mm)
DATE	50	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	4	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	15	PACDEP	12.3	(mm)	API	4.2 (mm)
DATE	50	4	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	50	5	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	50	5	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	50	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	50	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	50	6	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	50	6	8	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	50	6	15	PACDEP	.0	(mm)	API	68.3 (mm)
DATE	50	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	50	7	1	PACDEP	.0	(mm)	API	28.4 (mm)
DATE	50	7	8	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	50	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	50	7	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	50	8	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	50	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	50	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	50	8	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	50	9	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	50	9	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	50	9	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	50	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	50	10	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	50	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	50	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	50	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	11	15	PACDEP	2.0	(mm)	API	3.2 (mm)
DATE	50	11	23	PACDEP	1.8	(mm)	API	.3 (mm)
DATE	50	12	1	PACDEP	6.0	(mm)	API	.3 (mm)
DATE	50	12	8	PACDEP	6.2	(mm)	API	.3 (mm)
DATE	50	12	15	PACDEP	2.9	(mm)	API	.2 (mm)
DATE	50	12	23	PACDEP	11.4	(mm)	API	.2 (mm)
DATE	51	1	1	PACDEP	7.7	(mm)	API	.1 (mm)
DATE	51	1	8	PACDEP	5.6	(mm)	API	.1 (mm)
DATE	51	1	15	PACDEP	9.0	(mm)	API	.1 (mm)
DATE	51	1	23	PACDEP	.5	(mm)	API	.1 (mm)
DATE	51	2	1	PACDEP	8.8	(mm)	API	.0 (mm)
DATE	51	2	8	PACDEP	9.1	(mm)	API	.0 (mm)
DATE	51	2	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	2	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	3	1	PACDEP	5.1	(mm)	API	.0 (mm)
DATE	51	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	23	PACDEP	5.4	(mm)	API	-.1 (mm)
DATE	51	4	1	PACDEP	10.0	(mm)	API	-.1 (mm)
DATE	51	4	8	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	51	4	15	PACDEP	1.3	(mm)	API	-.1 (mm)
DATE	51	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	51	5	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	51	5	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	51	5	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	51	6	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	6	8	PACDEP	.0	(mm)	API	39.2 (mm)
DATE	51	6	15	PACDEP	.0	(mm)	API	16.9 (mm)
DATE	51	6	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	51	7	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	51	7	8	PACDEP	.0	(mm)	API	18.4 (mm)
DATE	51	7	15	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	51	7	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	51	8	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	51	8	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	51	8	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	8	23	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	51	9	1	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	51	9	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	51	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	51	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	51	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	51	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	51	10	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	51	10	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	51	11	1	PACDEP	.0	(mm)	API	3.3 (mm)

DATE	51	11	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	51	11	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	11	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	51	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	51	12	8	PACDEP	5.6	(mm)	API	.5 (mm)
DATE	51	12	15	PACDEP	6.7	(mm)	API	.5 (mm)
DATE	51	12	23	PACDEP	19.9	(mm)	API	.4 (mm)
DATE	52	1	1	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	8	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	15	PACDEP	24.5	(mm)	API	.4 (mm)
DATE	52	1	23	PACDEP	22.7	(mm)	API	.4 (mm)
DATE	52	2	1	PACDEP	26.1	(mm)	API	.4 (mm)
DATE	52	2	8	PACDEP	29.7	(mm)	API	.4 (mm)
DATE	52	2	15	PACDEP	10.1	(mm)	API	.3 (mm)
DATE	52	2	23	PACDEP	12.9	(mm)	API	.3 (mm)
DATE	52	3	1	PACDEP	24.1	(mm)	API	.3 (mm)
DATE	52	3	8	PACDEP	21.6	(mm)	API	.3 (mm)
DATE	52	3	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	4	1	PACDEP	2.1	(mm)	API	.2 (mm)
DATE	52	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	52	4	15	PACDEP	.3	(mm)	API	.0 (mm)
DATE	52	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	5	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	5	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	52	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	5	23	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	52	6	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	52	6	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	52	6	15	PACDEP	.0	(mm)	API	22.7 (mm)
DATE	52	6	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	52	7	1	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	52	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	52	7	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	52	7	23	PACDEP	.0	(mm)	API	18.0 (mm)
DATE	52	8	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	52	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	8	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	52	8	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	52	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	52	9	8	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	52	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	52	9	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	52	10	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	10	15	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	52	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	52	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	52	11	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	52	11	15	PACDEP	1.1	(mm)	API	6.6 (mm)
DATE	52	11	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	52	12	1	PACDEP	14.3	(mm)	API	3.2 (mm)
DATE	52	12	8	PACDEP	17.1	(mm)	API	3.5 (mm)
DATE	52	12	15	PACDEP	20.2	(mm)	API	3.5 (mm)
DATE	52	12	23	PACDEP	7.5	(mm)	API	3.4 (mm)
DATE	53	1	1	PACDEP	16.5	(mm)	API	3.4 (mm)
DATE	53	1	8	PACDEP	19.6	(mm)	API	3.3 (mm)
DATE	53	1	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	1	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	53	2	8	PACDEP	14.5	(mm)	API	3.3 (mm)
DATE	53	2	15	PACDEP	14.9	(mm)	API	3.3 (mm)
DATE	53	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	3	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	53	3	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	53	4	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	53	5	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	53	5	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	53	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	5	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	53	6	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	53	6	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	53	6	15	PACDEP	.0	(mm)	API	23.9 (mm)
DATE	53	6	23	PACDEP	.0	(mm)	API	16.3 (mm)
DATE	53	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	53	7	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	53	7	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	53	8	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	53	8	8	PACDEP	.0	(mm)	API	29.1 (mm)
DATE	53	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	53	8	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	53	9	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	53	9	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	53	9	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	53	9	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	53	10	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	10	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	53	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	53	11	1	PACDEP	2.3	(mm)	API	1.3 (mm)
DATE	53	11	8	PACDEP	14.2	(mm)	API	1.2 (mm)
DATE	53	11	15	PACDEP	14.0	(mm)	API	1.1 (mm)
DATE	53	11	23	PACDEP	19.0	(mm)	API	1.1 (mm)
DATE	53	12	1	PACDEP	19.9	(mm)	API	1.1 (mm)
DATE	53	12	8	PACDEP	15.3	(mm)	API	1.0 (mm)
DATE	53	12	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	53	12	23	PACDEP	3.1	(mm)	API	.9 (mm)
DATE	54	1	1	PACDEP	4.9	(mm)	API	.9 (mm)
DATE	54	1	8	PACDEP	13.0	(mm)	API	.9 (mm)
DATE	54	1	15	PACDEP	14.9	(mm)	API	.9 (mm)
DATE	54	1	23	PACDEP	6.2	(mm)	API	.8 (mm)
DATE	54	2	1	PACDEP	10.3	(mm)	API	.8 (mm)
DATE	54	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	54	2	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	2	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	8	PACDEP	4.5	(mm)	API	.7 (mm)
DATE	54	3	15	PACDEP	1.4	(mm)	API	.7 (mm)
DATE	54	3	23	PACDEP	7.2	(mm)	API	.6 (mm)
DATE	54	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	54	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	54	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	4	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	54	5	1	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	54	5	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	54	5	15	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	54	5	23	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	54	6	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	54	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	54	6	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	54	6	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	54	7	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	54	7	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	54	7	15	PACDEP	.0	(mm)	API	8.7 (mm)

DATE	54	7	23	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	54	8	1	PACDEP	.0	(mm)	API	.3	(mm)
DATE	54	8	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	54	8	15	PACDEP	.0	(mm)	API	28.8	(mm)
DATE	54	8	23	PACDEP	.0	(mm)	API	12.6	(mm)
DATE	54	9	1	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	54	9	8	PACDEP	.0	(mm)	API	5.4	(mm)
DATE	54	9	15	PACDEP	.0	(mm)	API	6.9	(mm)
DATE	54	9	23	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	54	10	1	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	54	10	8	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	54	10	15	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	54	10	23	PACDEP	.0	(mm)	API	.7	(mm)
DATE	54	11	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	54	11	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	54	11	15	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	54	11	23	PACDEP	1.9	(mm)	API	4.1	(mm)
DATE	54	12	1	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	54	12	8	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	54	12	15	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	54	12	23	PACDEP	3.1	(mm)	API	3.0	(mm)
DATE	55	1	1	PACDEP	.0	(mm)	API	2.7	(mm)
DATE	55	1	8	PACDEP	3.8	(mm)	API	2.7	(mm)
DATE	55	1	15	PACDEP	3.3	(mm)	API	2.6	(mm)
DATE	55	1	23	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	55	2	1	PACDEP	5.6	(mm)	API	2.5	(mm)
DATE	55	2	8	PACDEP	9.4	(mm)	API	2.5	(mm)
DATE	55	2	15	PACDEP	12.8	(mm)	API	2.5	(mm)
DATE	55	2	23	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	55	3	1	PACDEP	.2	(mm)	API	2.5	(mm)
DATE	55	3	8	PACDEP	1.8	(mm)	API	2.4	(mm)
DATE	55	3	15	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	55	3	23	PACDEP	14.7	(mm)	API	2.4	(mm)
DATE	55	4	1	PACDEP	4.0	(mm)	API	2.4	(mm)
DATE	55	4	8	PACDEP	11.6	(mm)	API	2.4	(mm)
DATE	55	4	15	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	55	4	23	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	55	5	1	PACDEP	.0	(mm)	API	.9	(mm)
DATE	55	5	8	PACDEP	.0	(mm)	API	24.7	(mm)
DATE	55	5	15	PACDEP	.0	(mm)	API	6.2	(mm)
DATE	55	5	23	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	55	6	1	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	55	6	8	PACDEP	.0	(mm)	API	6.2	(mm)
DATE	55	6	15	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	55	6	23	PACDEP	.0	(mm)	API	16.5	(mm)
DATE	55	7	1	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	55	7	8	PACDEP	.0	(mm)	API	7.2	(mm)
DATE	55	7	15	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	55	7	23	PACDEP	.0	(mm)	API	13.9	(mm)
DATE	55	8	1	PACDEP	.0	(mm)	API	19.5	(mm)
DATE	55	8	8	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	55	8	15	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	55	8	23	PACDEP	.0	(mm)	API	7.9	(mm)
DATE	55	9	1	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	55	9	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	55	9	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	55	9	23	PACDEP	.0	(mm)	API	5.4	(mm)
DATE	55	10	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	55	10	8	PACDEP	.0	(mm)	API	6.5	(mm)
DATE	55	10	15	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	55	10	23	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	55	11	1	PACDEP	.0	(mm)	API	.9	(mm)
DATE	55	11	8	PACDEP	.0	(mm)	API	.2	(mm)
DATE	55	11	15	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	55	11	23	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	55	12	1	PACDEP	8.3	(mm)	API	2.1	(mm)
DATE	55	12	8	PACDEP	4.7	(mm)	API	2.1	(mm)
DATE	55	12	15	PACDEP	18.9	(mm)	API	2.1	(mm)
DATE	55	12	23	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	56	1	1	PACDEP	14.4	(mm)	API	2.0	(mm)
DATE	56	1	8	PACDEP	16.5	(mm)	API	2.0	(mm)
DATE	56	1	15	PACDEP	11.4	(mm)	API	2.0	(mm)
DATE	56	1	23	PACDEP	1.9	(mm)	API	.5	(mm)
DATE	56	2	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	56	2	8	PACDEP	.0	(mm)	API	.8	(mm)
DATE	56	2	15	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	56	2	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	56	3	1	PACDEP	9.3	(mm)	API	.3	(mm)
DATE	56	3	8	PACDEP	.0	(mm)	API	.2	(mm)
DATE	56	3	15	PACDEP	1.8	(mm)	API	.2	(mm)
DATE	56	3	23	PACDEP	.1	(mm)	API	1.0	(mm)
DATE	56	4	1	PACDEP	.0	(mm)	API	.3	(mm)
DATE	56	4	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	56	4	15	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	56	4	23	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	56	5	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	56	5	8	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	56	5	15	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	56	5	23	PACDEP	.0	(mm)	API	18.2	(mm)
DATE	56	6	1	PACDEP	.0	(mm)	API	9.5	(mm)
DATE	56	6	8	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	56	6	15	PACDEP	.0	(mm)	API	7.7	(mm)
DATE	56	6	23	PACDEP	.0	(mm)	API	13.9	(mm)
DATE	56	7	1	PACDEP	.0	(mm)	API	5.7	(mm)
DATE	56	7	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	56	7	15	PACDEP	.0	(mm)	API	13.9	(mm)
DATE	56	7	23	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	56	8	1	PACDEP	.0	(mm)	API	20.1	(mm)
DATE	56	8	8	PACDEP	.0	(mm)	API	17.5	(mm)
DATE	56	8	15	PACDEP	.0	(mm)	API	20.0	(mm)
DATE	56	8	23	PACDEP	.0	(mm)	API	5.8	(mm)
DATE	56	9	1	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	56	9	8	PACDEP	.0	(mm)	API	13.0	(mm)
DATE	56	9	15	PACDEP	.0	(mm)	API	8.0	(mm)
DATE	56	9	23	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	56	10	1	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	56	10	8	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	56	10	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	56	10	23	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	56	11	1	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	56	11	8	PACDEP	.0	(mm)	API	.5	(mm)
DATE	56	11	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	56	11	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	56	12	1	PACDEP	11.1	(mm)	API	.4	(mm)
DATE	56	12	8	PACDEP	10.3	(mm)	API	.4	(mm)
DATE	56	12	15	PACDEP	.0	(mm)	API	8.0	(mm)
DATE	56	12	23	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	57	1	1	PACDEP	6.2	(mm)	API	1.6	(mm)
DATE	57	1	8	PACDEP	5.9	(mm)	API	1.6	(mm)
DATE	57	1	15	PACDEP	11.9	(mm)	API	1.6	(mm)
DATE	57	1	23	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	57	2	1	PACDEP	1.2	(mm)	API	1.5	(mm)
DATE	57	2	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	57	2	15	PACDEP	.0	(mm)	API	.2	(mm)
DATE	57	2	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	3	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	3	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	3	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	57	3	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	57	4	1	PACDEP	.1	(mm)	API	.3	(mm)

DATE	57	4	8	PACDEP	.0 (mm)	API	1.4 (mm)
DATE	57	4	15	PACDEP	.0 (mm)	API	.3 (mm)
DATE	57	4	23	PACDEP	.0 (mm)	API	.7 (mm)
DATE	57	5	1	PACDEP	.0 (mm)	API	.1 (mm)
DATE	57	5	8	PACDEP	.0 (mm)	API	14.6 (mm)
DATE	57	5	15	PACDEP	.0 (mm)	API	8.6 (mm)
DATE	57	5	23	PACDEP	.0 (mm)	API	6.6 (mm)
DATE	57	6	1	PACDEP	.0 (mm)	API	17.7 (mm)
DATE	57	6	8	PACDEP	.0 (mm)	API	3.7 (mm)
DATE	57	6	15	PACDEP	.0 (mm)	API	14.1 (mm)
DATE	57	6	23	PACDEP	.0 (mm)	API	5.6 (mm)
DATE	57	7	1	PACDEP	.0 (mm)	API	3.8 (mm)
DATE	57	7	8	PACDEP	.0 (mm)	API	14.2 (mm)
DATE	57	7	15	PACDEP	.0 (mm)	API	19.8 (mm)
DATE	57	7	23	PACDEP	.0 (mm)	API	5.5 (mm)
DATE	57	8	1	PACDEP	.0 (mm)	API	2.3 (mm)
DATE	57	8	8	PACDEP	.0 (mm)	API	8.6 (mm)
DATE	57	8	15	PACDEP	.0 (mm)	API	22.1 (mm)
DATE	57	8	23	PACDEP	.0 (mm)	API	23.4 (mm)
DATE	57	9	1	PACDEP	.0 (mm)	API	4.0 (mm)
DATE	57	9	8	PACDEP	.0 (mm)	API	3.8 (mm)
DATE	57	9	15	PACDEP	.0 (mm)	API	13.0 (mm)
DATE	57	9	23	PACDEP	.0 (mm)	API	20.2 (mm)
DATE	57	10	1	PACDEP	.0 (mm)	API	13.7 (mm)
DATE	57	10	8	PACDEP	.0 (mm)	API	3.4 (mm)
DATE	57	10	15	PACDEP	.0 (mm)	API	.9 (mm)
DATE	57	10	23	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	57	11	1	PACDEP	.0 (mm)	API	.2 (mm)
DATE	57	11	8	PACDEP	.0 (mm)	API	.1 (mm)
DATE	57	11	15	PACDEP	.0 (mm)	API	.0 (mm)
DATE	57	11	23	PACDEP	3.4 (mm)	API	.1 (mm)
DATE	57	12	1	PACDEP	.1 (mm)	API	.0 (mm)
DATE	57	12	8	PACDEP	9.2 (mm)	API	.0 (mm)
DATE	57	12	15	PACDEP	4.3 (mm)	API	.0 (mm)
DATE	57	12	23	PACDEP	4.7 (mm)	API	.0 (mm)
DATE	58	1	1	PACDEP	7.7 (mm)	API	-.1 (mm)
DATE	58	1	8	PACDEP	15.4 (mm)	API	-.1 (mm)
DATE	58	1	15	PACDEP	15.8 (mm)	API	-.1 (mm)
DATE	58	1	23	PACDEP	15.9 (mm)	API	-.1 (mm)
DATE	58	2	1	PACDEP	35.3 (mm)	API	-.1 (mm)
DATE	58	2	8	PACDEP	35.9 (mm)	API	-.1 (mm)
DATE	58	2	15	PACDEP	44.6 (mm)	API	-.1 (mm)
DATE	58	2	23	PACDEP	.0 (mm)	API	-.2 (mm)
DATE	58	3	1	PACDEP	.7 (mm)	API	-.2 (mm)
DATE	58	3	8	PACDEP	.0 (mm)	API	-.2 (mm)
DATE	58	3	15	PACDEP	3.4 (mm)	API	-.3 (mm)
DATE	58	3	23	PACDEP	.0 (mm)	API	-.3 (mm)
DATE	58	4	1	PACDEP	1.5 (mm)	API	-.4 (mm)
DATE	58	4	8	PACDEP	.0 (mm)	API	-.5 (mm)
DATE	58	4	15	PACDEP	8.6 (mm)	API	-.5 (mm)
DATE	58	4	23	PACDEP	.0 (mm)	API	11.1 (mm)
DATE	58	5	1	PACDEP	.0 (mm)	API	16.2 (mm)
DATE	58	5	8	PACDEP	.0 (mm)	API	4.7 (mm)
DATE	58	5	15	PACDEP	.0 (mm)	API	6.1 (mm)
DATE	58	5	23	PACDEP	.0 (mm)	API	4.3 (mm)
DATE	58	6	1	PACDEP	.0 (mm)	API	19.1 (mm)
DATE	58	6	8	PACDEP	.0 (mm)	API	15.0 (mm)
DATE	58	6	15	PACDEP	.0 (mm)	API	8.7 (mm)
DATE	58	6	23	PACDEP	.0 (mm)	API	10.4 (mm)
DATE	58	7	1	PACDEP	.0 (mm)	API	5.6 (mm)
DATE	58	7	8	PACDEP	.0 (mm)	API	6.2 (mm)
DATE	58	7	15	PACDEP	.0 (mm)	API	3.7 (mm)
DATE	58	7	23	PACDEP	.0 (mm)	API	8.6 (mm)
DATE	58	8	1	PACDEP	.0 (mm)	API	15.2 (mm)
DATE	58	8	8	PACDEP	.0 (mm)	API	4.8 (mm)
DATE	58	8	15	PACDEP	.0 (mm)	API	11.4 (mm)
DATE	58	8	23	PACDEP	.0 (mm)	API	23.3 (mm)
DATE	58	9	1	PACDEP	.0 (mm)	API	4.4 (mm)
DATE	58	9	8	PACDEP	.0 (mm)	API	13.8 (mm)
DATE	58	9	15	PACDEP	.0 (mm)	API	25.1 (mm)
DATE	58	9	23	PACDEP	.0 (mm)	API	7.0 (mm)
DATE	58	10	1	PACDEP	.0 (mm)	API	3.8 (mm)
DATE	58	10	8	PACDEP	.0 (mm)	API	1.0 (mm)
DATE	58	10	15	PACDEP	.0 (mm)	API	.7 (mm)
DATE	58	10	23	PACDEP	.0 (mm)	API	.5 (mm)
DATE	58	11	1	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	58	11	8	PACDEP	3.4 (mm)	API	1.4 (mm)
DATE	58	11	15	PACDEP	2.7 (mm)	API	1.3 (mm)
DATE	58	11	23	PACDEP	2.7 (mm)	API	1.3 (mm)
DATE	58	12	1	PACDEP	5.9 (mm)	API	1.2 (mm)
DATE	58	12	8	PACDEP	4.8 (mm)	API	1.2 (mm)
DATE	58	12	15	PACDEP	.0 (mm)	API	1.1 (mm)
DATE	58	12	23	PACDEP	.2 (mm)	API	1.1 (mm)
DATE	59	1	1	PACDEP	3.2 (mm)	API	1.1 (mm)
DATE	59	1	8	PACDEP	3.8 (mm)	API	1.1 (mm)
DATE	59	1	15	PACDEP	6.2 (mm)	API	1.1 (mm)
DATE	59	1	23	PACDEP	.0 (mm)	API	1.0 (mm)
DATE	59	2	1	PACDEP	4.3 (mm)	API	1.0 (mm)
DATE	59	2	8	PACDEP	4.1 (mm)	API	1.0 (mm)
DATE	59	2	15	PACDEP	7.0 (mm)	API	1.0 (mm)
DATE	59	2	23	PACDEP	5.0 (mm)	API	1.0 (mm)
DATE	59	3	1	PACDEP	2.1 (mm)	API	1.0 (mm)
DATE	59	3	8	PACDEP	.0 (mm)	API	.9 (mm)
DATE	59	3	15	PACDEP	.0 (mm)	API	.9 (mm)
DATE	59	3	23	PACDEP	.0 (mm)	API	.9 (mm)
DATE	59	4	1	PACDEP	6.1 (mm)	API	.9 (mm)
DATE	59	4	8	PACDEP	.0 (mm)	API	.9 (mm)
DATE	59	4	15	PACDEP	.0 (mm)	API	3.7 (mm)
DATE	59	4	23	PACDEP	.0 (mm)	API	8.2 (mm)
DATE	59	5	1	PACDEP	.0 (mm)	API	3.0 (mm)
DATE	59	5	8	PACDEP	.0 (mm)	API	6.8 (mm)
DATE	59	5	15	PACDEP	.0 (mm)	API	4.1 (mm)
DATE	59	5	23	PACDEP	.0 (mm)	API	7.4 (mm)
DATE	59	6	1	PACDEP	.0 (mm)	API	1.0 (mm)
DATE	59	6	8	PACDEP	.0 (mm)	API	.7 (mm)
DATE	59	6	15	PACDEP	.0 (mm)	API	2.0 (mm)
DATE	59	6	23	PACDEP	.0 (mm)	API	19.8 (mm)
DATE	59	7	1	PACDEP	.0 (mm)	API	4.9 (mm)
DATE	59	7	8	PACDEP	.0 (mm)	API	13.4 (mm)
DATE	59	7	15	PACDEP	.0 (mm)	API	4.2 (mm)
DATE	59	7	23	PACDEP	.0 (mm)	API	1.9 (mm)
DATE	59	8	1	PACDEP	.0 (mm)	API	9.3 (mm)
DATE	59	8	8	PACDEP	.0 (mm)	API	7.7 (mm)
DATE	59	8	15	PACDEP	.0 (mm)	API	2.0 (mm)
DATE	59	8	23	PACDEP	.0 (mm)	API	3.7 (mm)
DATE	59	9	1	PACDEP	.0 (mm)	API	2.6 (mm)
DATE	59	9	8	PACDEP	.0 (mm)	API	.6 (mm)
DATE	59	9	15	PACDEP	.0 (mm)	API	5.2 (mm)
DATE	59	9	23	PACDEP	.0 (mm)	API	3.6 (mm)
DATE	59	10	1	PACDEP	.0 (mm)	API	.6 (mm)
DATE	59	10	8	PACDEP	.0 (mm)	API	4.7 (mm)
DATE	59	10	15	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	59	10	23	PACDEP	.0 (mm)	API	6.8 (mm)
DATE	59	11	1	PACDEP	.0 (mm)	API	1.5 (mm)
DATE	59	11	8	PACDEP	.0 (mm)	API	2.5 (mm)
DATE	59	11	15	PACDEP	.0 (mm)	API	.9 (mm)
DATE	59	11	23	PACDEP	.0 (mm)	API	.1 (mm)
DATE	59	12	1	PACDEP	2.6 (mm)	API	1.7 (mm)
DATE	59	12	8	PACDEP	.0 (mm)	API	1.8 (mm)
DATE	59	12	15	PACDEP	14.3 (mm)	API	1.8 (mm)

DATE	59	12	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	1	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	60	1	8	PACDEP	2.0	(mm)	API	1.8 (mm)
DATE	60	1	15	PACDEP	5.4	(mm)	API	1.8 (mm)
DATE	60	1	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	2	15	PACDEP	2.4	(mm)	API	1.6 (mm)
DATE	60	2	23	PACDEP	7.6	(mm)	API	1.6 (mm)
DATE	60	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	3	8	PACDEP	1.5	(mm)	API	1.5 (mm)
DATE	60	3	15	PACDEP	4.6	(mm)	API	1.5 (mm)
DATE	60	3	23	PACDEP	1.0	(mm)	API	1.4 (mm)
DATE	60	4	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	60	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	5	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	6	1	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	60	6	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	60	6	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	6	23	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	60	7	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	60	7	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	7	15	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	60	7	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	60	8	1	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	60	8	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	60	8	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	60	8	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	60	9	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	9	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	60	9	15	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	60	9	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	60	10	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	60	10	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	60	10	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	60	10	23	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	60	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	60	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	11	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	60	11	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	60	12	1	PACDEP	14.1	(mm)	API	3.4 (mm)
DATE	60	12	8	PACDEP	23.1	(mm)	API	3.4 (mm)
DATE	60	12	15	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	60	12	23	PACDEP	7.1	(mm)	API	3.3 (mm)
DATE	61	1	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	61	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	1	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	61	1	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	2	1	PACDEP	3.3	(mm)	API	1.5 (mm)
DATE	61	2	8	PACDEP	3.6	(mm)	API	1.5 (mm)
DATE	61	2	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	3	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	61	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	61	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	61	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	61	4	1	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	61	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	61	4	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	61	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	8	PACDEP	.0	(mm)	API	58.5 (mm)
DATE	61	5	15	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	61	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	61	6	1	PACDEP	.0	(mm)	API	24.2 (mm)
DATE	61	6	8	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	61	6	15	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	61	6	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	61	7	1	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	61	7	8	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	61	7	15	PACDEP	.0	(mm)	API	33.5 (mm)
DATE	61	7	23	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	61	8	1	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	61	8	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	61	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	61	8	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	61	9	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	61	9	8	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	61	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	9	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	61	10	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	61	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	10	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	61	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	61	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	61	11	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	11	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	11	23	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	61	12	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	12	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	12	15	PACDEP	2.2	(mm)	API	3.0 (mm)
DATE	61	12	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	62	1	1	PACDEP	4.5	(mm)	API	2.9 (mm)
DATE	62	1	8	PACDEP	5.7	(mm)	API	2.9 (mm)
DATE	62	1	15	PACDEP	2.4	(mm)	API	2.9 (mm)
DATE	62	1	23	PACDEP	9.6	(mm)	API	2.9 (mm)
DATE	62	2	1	PACDEP	7.2	(mm)	API	2.8 (mm)
DATE	62	2	8	PACDEP	10.2	(mm)	API	2.8 (mm)
DATE	62	2	15	PACDEP	12.2	(mm)	API	2.8 (mm)
DATE	62	2	23	PACDEP	2.8	(mm)	API	2.8 (mm)
DATE	62	3	1	PACDEP	6.8	(mm)	API	2.8 (mm)
DATE	62	3	8	PACDEP	10.3	(mm)	API	2.8 (mm)
DATE	62	3	15	PACDEP	.2	(mm)	API	2.7 (mm)
DATE	62	3	23	PACDEP	2.7	(mm)	API	2.7 (mm)
DATE	62	4	1	PACDEP	6.2	(mm)	API	2.6 (mm)
DATE	62	4	8	PACDEP	7.7	(mm)	API	2.6 (mm)
DATE	62	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	62	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	62	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	62	5	8	PACDEP	2.5	(mm)	API	15.8 (mm)
DATE	62	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	62	5	23	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	62	6	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	62	6	8	PACDEP	.0	(mm)	API	16.8 (mm)
DATE	62	6	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	62	6	23	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	62	7	1	PACDEP	.0	(mm)	API	32.0 (mm)
DATE	62	7	8	PACDEP	.0	(mm)	API	35.6 (mm)
DATE	62	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	62	7	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	62	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	62	8	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	62	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	62	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	62	9	1	PACDEP	.0	(mm)	API	8.9 (mm)

DATE	62	9	8	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	62	9	15	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	62	9	23	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	62	10	1	PACDEP	.0	(mm)	API	17.0	(mm)
DATE	62	10	8	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	62	10	15	PACDEP	.0	(mm)	API	.7	(mm)
DATE	62	10	23	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	62	11	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	62	11	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	62	11	15	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	62	11	23	PACDEP	3.8	(mm)	API	4.2	(mm)
DATE	62	12	1	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	62	12	8	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	62	12	15	PACDEP	3.0	(mm)	API	4.1	(mm)
DATE	62	12	23	PACDEP	2.7	(mm)	API	4.0	(mm)
DATE	63	1	1	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	63	1	8	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	63	1	15	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	63	1	23	PACDEP	1.4	(mm)	API	1.9	(mm)
DATE	63	2	1	PACDEP	1.0	(mm)	API	1.9	(mm)
DATE	63	2	8	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	63	2	15	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	63	2	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	63	3	1	PACDEP	3.0	(mm)	API	.1	(mm)
DATE	63	3	8	PACDEP	7.0	(mm)	API	.1	(mm)
DATE	63	3	15	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	63	3	23	PACDEP	7.9	(mm)	API	4.7	(mm)
DATE	63	4	1	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	63	4	8	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	63	4	15	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	63	4	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	63	5	1	PACDEP	.0	(mm)	API	11.1	(mm)
DATE	63	5	8	PACDEP	.0	(mm)	API	4.4	(mm)
DATE	63	5	15	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	63	5	23	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	63	6	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	63	6	8	PACDEP	.0	(mm)	API	6.8	(mm)
DATE	63	6	15	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	63	6	23	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	63	7	1	PACDEP	.0	(mm)	API	8.7	(mm)
DATE	63	7	8	PACDEP	.0	(mm)	API	14.0	(mm)
DATE	63	7	15	PACDEP	.0	(mm)	API	6.7	(mm)
DATE	63	7	23	PACDEP	.0	(mm)	API	5.2	(mm)
DATE	63	8	1	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	63	8	8	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	63	8	15	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	63	8	23	PACDEP	.0	(mm)	API	11.8	(mm)
DATE	63	9	1	PACDEP	.0	(mm)	API	3.5	(mm)
DATE	63	9	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	63	9	15	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	63	9	23	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	63	10	1	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	63	10	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	63	10	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	63	10	23	PACDEP	.0	(mm)	API	.6	(mm)
DATE	63	11	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	63	11	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	63	11	15	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	63	11	23	PACDEP	4.0	(mm)	API	1.9	(mm)
DATE	63	12	1	PACDEP	5.2	(mm)	API	1.9	(mm)
DATE	63	12	8	PACDEP	6.8	(mm)	API	1.9	(mm)
DATE	63	12	15	PACDEP	11.3	(mm)	API	1.9	(mm)
DATE	63	12	23	PACDEP	13.9	(mm)	API	1.9	(mm)
DATE	64	1	1	PACDEP	7.6	(mm)	API	1.8	(mm)
DATE	64	1	8	PACDEP	.2	(mm)	API	1.8	(mm)
DATE	64	1	15	PACDEP	3.7	(mm)	API	1.8	(mm)
DATE	64	1	23	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	64	2	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	64	2	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	64	2	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	64	2	23	PACDEP	.0	(mm)	API	.8	(mm)
DATE	64	3	1	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	64	3	8	PACDEP	1.6	(mm)	API	.4	(mm)
DATE	64	3	15	PACDEP	9.5	(mm)	API	.3	(mm)
DATE	64	3	23	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	64	4	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	64	4	8	PACDEP	.0	(mm)	API	.5	(mm)
DATE	64	4	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	64	4	23	PACDEP	.0	(mm)	API	6.0	(mm)
DATE	64	5	1	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	64	5	8	PACDEP	.0	(mm)	API	10.6	(mm)
DATE	64	5	15	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	64	5	23	PACDEP	.0	(mm)	API	3.5	(mm)
DATE	64	6	1	PACDEP	.0	(mm)	API	10.1	(mm)
DATE	64	6	8	PACDEP	.0	(mm)	API	25.1	(mm)
DATE	64	6	15	PACDEP	.0	(mm)	API	11.8	(mm)
DATE	64	6	23	PACDEP	.0	(mm)	API	11.1	(mm)
DATE	64	7	1	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	64	7	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	64	7	15	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	64	7	23	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	64	8	1	PACDEP	.0	(mm)	API	4.4	(mm)
DATE	64	8	8	PACDEP	.0	(mm)	API	6.9	(mm)
DATE	64	8	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	64	8	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	64	9	1	PACDEP	.0	(mm)	API	.4	(mm)
DATE	64	9	8	PACDEP	.0	(mm)	API	33.1	(mm)
DATE	64	9	15	PACDEP	.0	(mm)	API	23.2	(mm)
DATE	64	9	23	PACDEP	.0	(mm)	API	25.6	(mm)
DATE	64	10	1	PACDEP	.0	(mm)	API	5.3	(mm)
DATE	64	10	8	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	64	10	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	64	10	23	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	64	11	1	PACDEP	.4	(mm)	API	2.8	(mm)
DATE	64	11	8	PACDEP	.0	(mm)	API	.8	(mm)
DATE	64	11	15	PACDEP	1.9	(mm)	API	1.2	(mm)
DATE	64	11	23	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	64	12	1	PACDEP	1.4	(mm)	API	.9	(mm)
DATE	64	12	8	PACDEP	.0	(mm)	API	.7	(mm)
DATE	64	12	15	PACDEP	.3	(mm)	API	.8	(mm)
DATE	64	12	23	PACDEP	1.2	(mm)	API	.8	(mm)
DATE	65	1	1	PACDEP	4.3	(mm)	API	.8	(mm)
DATE	65	1	8	PACDEP	.0	(mm)	API	.8	(mm)
DATE	65	1	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	65	1	23	PACDEP	.0	(mm)	API	.8	(mm)
DATE	65	2	1	PACDEP	.4	(mm)	API	.7	(mm)
DATE	65	2	8	PACDEP	6.5	(mm)	API	.7	(mm)
DATE	65	2	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	65	2	23	PACDEP	.0	(mm)	API	.6	(mm)
DATE	65	3	1	PACDEP	1.4	(mm)	API	.6	(mm)
DATE	65	3	8	PACDEP	.0	(mm)	API	.5	(mm)
DATE	65	3	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	65	3	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	65	4	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	65	4	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	65	4	15	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	65	4	23	PACDEP	.0	(mm)	API	8.0	(mm)
DATE	65	5	1	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	65	5	8	PACDEP	.0	(mm)	API	.5	(mm)
DATE	65	5	15	PACDEP	.0	(mm)	API	.5	(mm)

DATE	65	5	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	65	6	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	65	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	65	6	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	65	6	23	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	65	7	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	65	7	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	65	7	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	65	7	23	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	65	8	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	65	8	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	65	8	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	65	8	23	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	65	9	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	65	9	8	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	65	9	15	PACDEP	.0	(mm)	API	55.9 (mm)
DATE	65	9	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	65	10	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	65	10	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	65	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	65	11	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	65	11	8	PACDEP	2.0	(mm)	API	.7 (mm)
DATE	65	11	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	65	11	23	PACDEP	1.3	(mm)	API	3.6 (mm)
DATE	65	12	1	PACDEP	3.4	(mm)	API	3.6 (mm)
DATE	65	12	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	12	15	PACDEP	6.2	(mm)	API	3.6 (mm)
DATE	65	12	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	66	1	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	66	1	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	66	1	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	66	1	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	66	2	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	66	2	8	PACDEP	.2	(mm)	API	3.5 (mm)
DATE	66	2	15	PACDEP	10.0	(mm)	API	3.5 (mm)
DATE	66	2	23	PACDEP	7.9	(mm)	API	3.5 (mm)
DATE	66	3	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	66	3	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	66	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	66	4	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	4	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	4	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	66	4	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	66	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	66	5	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	66	5	15	PACDEP	.0	(mm)	API	23.3 (mm)
DATE	66	5	23	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	66	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	66	6	8	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	66	6	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	66	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	7	1	PACDEP	.0	(mm)	API	44.1 (mm)
DATE	66	7	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	66	7	15	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	66	7	23	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	66	8	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	66	8	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	66	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	66	8	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	66	9	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	66	9	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	66	9	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	66	9	23	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	66	10	1	PACDEP	.0	(mm)	API	29.7 (mm)
DATE	66	10	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	66	10	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	66	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	11	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	66	11	8	PACDEP	1.0	(mm)	API	1.8 (mm)
DATE	66	11	15	PACDEP	3.4	(mm)	API	1.8 (mm)
DATE	66	11	23	PACDEP	3.1	(mm)	API	1.7 (mm)
DATE	66	12	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	67	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	1	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	67	1	15	PACDEP	.4	(mm)	API	1.6 (mm)
DATE	67	1	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	67	2	1	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	67	2	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	2	23	PACDEP	.6	(mm)	API	.0 (mm)
DATE	67	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	67	3	8	PACDEP	2.9	(mm)	API	1.0 (mm)
DATE	67	3	15	PACDEP	5.8	(mm)	API	.3 (mm)
DATE	67	3	23	PACDEP	1.8	(mm)	API	3.3 (mm)
DATE	67	4	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	4	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	4	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	67	4	23	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	67	5	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	67	5	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	67	5	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	67	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	67	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	6	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	67	6	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	67	7	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	67	7	8	PACDEP	.0	(mm)	API	23.7 (mm)
DATE	67	7	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	67	7	23	PACDEP	.0	(mm)	API	40.9 (mm)
DATE	67	8	1	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	67	8	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	67	8	15	PACDEP	.0	(mm)	API	34.8 (mm)
DATE	67	8	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	67	9	1	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	67	9	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	67	9	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	67	9	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	10	1	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	67	10	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	67	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	10	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	67	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	11	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	12	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	12	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	1	1	PACDEP	2.7	(mm)	API	.2 (mm)
DATE	68	1	8	PACDEP	2.9	(mm)	API	.2 (mm)
DATE	68	1	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	2	1	PACDEP	2.5	(mm)	API	.2 (mm)

DATE	68	2	8	PACDEP	4.6	(mm)	API	.2	(mm)
DATE	68	2	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	68	2	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	68	3	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	68	3	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	68	3	15	PACDEP	3.3	(mm)	API	2.8	(mm)
DATE	68	3	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	68	4	1	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	68	4	8	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	68	4	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	68	4	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	68	5	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	68	5	8	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	68	5	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	68	5	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	68	6	1	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	68	6	8	PACDEP	.0	(mm)	API	20.0	(mm)
DATE	68	6	15	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	68	6	23	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	68	7	1	PACDEP	.0	(mm)	API	28.0	(mm)
DATE	68	7	8	PACDEP	.0	(mm)	API	22.0	(mm)
DATE	68	7	15	PACDEP	.0	(mm)	API	5.9	(mm)
DATE	68	7	23	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	68	8	1	PACDEP	.0	(mm)	API	9.6	(mm)
DATE	68	8	8	PACDEP	.0	(mm)	API	21.7	(mm)
DATE	68	8	15	PACDEP	.0	(mm)	API	16.9	(mm)
DATE	68	8	23	PACDEP	.0	(mm)	API	31.8	(mm)
DATE	68	9	1	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	68	9	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	68	9	15	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	68	9	23	PACDEP	.0	(mm)	API	5.8	(mm)
DATE	68	10	1	PACDEP	.0	(mm)	API	5.8	(mm)
DATE	68	10	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	68	10	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	68	10	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	68	11	1	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	68	11	8	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	68	11	15	PACDEP	.1	(mm)	API	.4	(mm)
DATE	68	11	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	68	12	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	68	12	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	68	12	15	PACDEP	.0	(mm)	API	.4	(mm)
DATE	68	12	23	PACDEP	1.7	(mm)	API	.3	(mm)
DATE	69	1	1	PACDEP	2.0	(mm)	API	.3	(mm)
DATE	69	1	8	PACDEP	17.8	(mm)	API	.3	(mm)
DATE	69	1	15	PACDEP	11.8	(mm)	API	.3	(mm)
DATE	69	1	23	PACDEP	1.4	(mm)	API	.2	(mm)
DATE	69	2	1	PACDEP	1.5	(mm)	API	.1	(mm)
DATE	69	2	8	PACDEP	1.3	(mm)	API	.1	(mm)
DATE	69	2	15	PACDEP	6.0	(mm)	API	.1	(mm)
DATE	69	2	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	69	3	1	PACDEP	4.6	(mm)	API	.0	(mm)
DATE	69	3	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	69	3	15	PACDEP	6.4	(mm)	API	-.1	(mm)
DATE	69	3	23	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	69	4	1	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	69	4	8	PACDEP	.3	(mm)	API	-.2	(mm)
DATE	69	4	15	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	69	4	23	PACDEP	.0	(mm)	API	6.3	(mm)
DATE	69	5	1	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	69	5	8	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	69	5	15	PACDEP	.0	(mm)	API	6.0	(mm)
DATE	69	5	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	69	6	1	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	69	6	8	PACDEP	.0	(mm)	API	14.0	(mm)
DATE	69	6	15	PACDEP	.0	(mm)	API	7.2	(mm)
DATE	69	6	23	PACDEP	.0	(mm)	API	10.5	(mm)
DATE	69	7	1	PACDEP	.0	(mm)	API	14.0	(mm)
DATE	69	7	8	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	69	7	15	PACDEP	.0	(mm)	API	8.5	(mm)
DATE	69	7	23	PACDEP	.0	(mm)	API	10.5	(mm)
DATE	69	8	1	PACDEP	.0	(mm)	API	8.4	(mm)
DATE	69	8	8	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	69	8	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	69	8	23	PACDEP	.0	(mm)	API	9.9	(mm)
DATE	69	9	1	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	69	9	8	PACDEP	.0	(mm)	API	14.9	(mm)
DATE	69	9	15	PACDEP	.0	(mm)	API	4.5	(mm)
DATE	69	9	23	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	69	10	1	PACDEP	.0	(mm)	API	3.1	(mm)
DATE	69	10	8	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	69	10	15	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	69	10	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	69	11	1	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	69	11	8	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	69	11	15	PACDEP	5.6	(mm)	API	1.4	(mm)
DATE	69	11	23	PACDEP	.6	(mm)	API	4.3	(mm)
DATE	69	12	1	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	69	12	8	PACDEP	1.3	(mm)	API	1.5	(mm)
DATE	69	12	15	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	69	12	23	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	70	1	1	PACDEP	.0	(mm)	API	5.4	(mm)
DATE	70	1	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	70	1	15	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	70	1	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	70	2	1	PACDEP	4.6	(mm)	API	2.2	(mm)
DATE	70	2	8	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	70	2	15	PACDEP	2.4	(mm)	API	2.1	(mm)
DATE	70	2	23	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	70	3	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	70	3	8	PACDEP	.8	(mm)	API	.1	(mm)
DATE	70	3	15	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	70	3	23	PACDEP	1.0	(mm)	API	1.6	(mm)
DATE	70	4	1	PACDEP	.0	(mm)	API	.7	(mm)
DATE	70	4	8	PACDEP	4.0	(mm)	API	3.3	(mm)
DATE	70	4	15	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	70	4	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	70	5	1	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	70	5	8	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	70	5	15	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	70	5	23	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	70	6	1	PACDEP	.0	(mm)	API	29.4	(mm)
DATE	70	6	8	PACDEP	.0	(mm)	API	11.4	(mm)
DATE	70	6	15	PACDEP	.0	(mm)	API	11.2	(mm)
DATE	70	6	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	70	7	1	PACDEP	.0	(mm)	API	9.0	(mm)
DATE	70	7	8	PACDEP	.0	(mm)	API	21.0	(mm)
DATE	70	7	15	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	70	7	23	PACDEP	.0	(mm)	API	10.8	(mm)
DATE	70	8	1	PACDEP	.0	(mm)	API	12.1	(mm)
DATE	70	8	8	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	70	8	15	PACDEP	.0	(mm)	API	.7	(mm)
DATE	70	8	23	PACDEP	.0	(mm)	API	12.2	(mm)
DATE	70	9	1	PACDEP	.0	(mm)	API	5.8	(mm)
DATE	70	9	8	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	70	9	15	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	70	9	23	PACDEP	.0	(mm)	API	.7	(mm)
DATE	70	10	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	70	10	8	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	70	10	15	PACDEP	.0	(mm)	API	1.0	(mm)

DATE	70	10	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	70	11	1	PACDEP	2.8	(mm)	API	1.9 (mm)
DATE	70	11	8	PACDEP	.6	(mm)	API	1.7 (mm)
DATE	70	11	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	70	11	23	PACDEP	2.8	(mm)	API	1.5 (mm)
DATE	70	12	1	PACDEP	11.8	(mm)	API	2.4 (mm)
DATE	70	12	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	70	12	15	PACDEP	3.6	(mm)	API	7.0 (mm)
DATE	70	12	23	PACDEP	6.2	(mm)	API	7.0 (mm)
DATE	71	1	1	PACDEP	8.1	(mm)	API	7.0 (mm)
DATE	71	1	8	PACDEP	10.7	(mm)	API	7.0 (mm)
DATE	71	1	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	71	1	23	PACDEP	.4	(mm)	API	6.9 (mm)
DATE	71	2	1	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	71	2	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	2	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	71	2	23	PACDEP	.8	(mm)	API	2.0 (mm)
DATE	71	3	1	PACDEP	7.9	(mm)	API	2.4 (mm)
DATE	71	3	8	PACDEP	4.6	(mm)	API	2.4 (mm)
DATE	71	3	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	3	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	71	4	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	71	4	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	71	4	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	71	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	71	5	1	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	71	5	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	71	5	15	PACDEP	.0	(mm)	API	24.5 (mm)
DATE	71	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	71	6	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	71	6	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	71	6	15	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	71	6	23	PACDEP	.0	(mm)	API	30.6 (mm)
DATE	71	7	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	71	7	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	71	7	15	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	71	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	71	8	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	71	8	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	71	8	15	PACDEP	.0	(mm)	API	28.5 (mm)
DATE	71	8	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	71	9	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	71	9	8	PACDEP	.0	(mm)	API	15.1 (mm)
DATE	71	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	71	9	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	71	10	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	71	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	71	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	71	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	71	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	71	11	8	PACDEP	3.6	(mm)	API	3.8 (mm)
DATE	71	11	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	71	11	23	PACDEP	1.0	(mm)	API	4.5 (mm)
DATE	71	12	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	71	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	71	12	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	71	12	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	1	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	3	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	72	3	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	3	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	72	3	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	72	4	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	72	4	8	PACDEP	.6	(mm)	API	5.4 (mm)
DATE	72	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	72	4	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	72	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	72	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	72	5	15	PACDEP	1.6	(mm)	API	3.5 (mm)
DATE	72	5	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	72	6	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	72	6	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	72	6	15	PACDEP	.0	(mm)	API	77.0 (mm)
DATE	72	6	23	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	72	7	1	PACDEP	.0	(mm)	API	31.7 (mm)
DATE	72	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	72	7	15	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	72	7	23	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	72	8	1	PACDEP	.0	(mm)	API	27.7 (mm)
DATE	72	8	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	72	8	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	72	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	72	9	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	9	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	72	9	15	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	72	9	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	10	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	72	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	72	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	11	8	PACDEP	1.6	(mm)	API	2.7 (mm)
DATE	72	11	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	72	11	23	PACDEP	5.9	(mm)	API	5.3 (mm)
DATE	72	12	1	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	72	12	8	PACDEP	.0	(mm)	API	12.5 (mm)
DATE	72	12	15	PACDEP	4.4	(mm)	API	12.5 (mm)
DATE	72	12	23	PACDEP	5.8	(mm)	API	12.5 (mm)
DATE	73	1	1	PACDEP	9.8	(mm)	API	12.5 (mm)
DATE	73	1	8	PACDEP	14.2	(mm)	API	12.5 (mm)
DATE	73	1	15	PACDEP	11.0	(mm)	API	12.5 (mm)
DATE	73	1	23	PACDEP	4.1	(mm)	API	12.4 (mm)
DATE	73	2	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	2	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	2	15	PACDEP	4.9	(mm)	API	12.3 (mm)
DATE	73	2	23	PACDEP	12.4	(mm)	API	12.3 (mm)
DATE	73	3	1	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	73	3	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	73	3	15	PACDEP	4.4	(mm)	API	2.3 (mm)
DATE	73	3	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	73	4	1	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	73	4	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	73	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	5	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	5	8	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	73	5	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	73	5	23	PACDEP	.0	(mm)	API	21.8 (mm)
DATE	73	6	1	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	73	6	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	73	6	15	PACDEP	.0	(mm)	API	28.9 (mm)
DATE	73	6	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	73	7	1	PACDEP	.0	(mm)	API	31.1 (mm)

DATE	73	7	8	PACDEP	.0	(mm)	API	15.3 (mm)
DATE	73	7	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	73	7	23	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	73	8	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	73	8	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	73	8	15	PACDEP	.0	(mm)	API	28.3 (mm)
DATE	73	8	23	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	73	9	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	9	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	73	9	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	73	9	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	10	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	73	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	73	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	73	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	73	11	15	PACDEP	.1	(mm)	API	.6 (mm)
DATE	73	11	23	PACDEP	5.4	(mm)	API	.8 (mm)
DATE	73	12	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	73	12	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	73	12	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	73	12	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	74	1	1	PACDEP	.2	(mm)	API	1.4 (mm)
DATE	74	1	8	PACDEP	2.0	(mm)	API	1.4 (mm)
DATE	74	1	15	PACDEP	1.8	(mm)	API	1.4 (mm)
DATE	74	1	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	2	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	74	2	8	PACDEP	4.4	(mm)	API	1.3 (mm)
DATE	74	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	2	23	PACDEP	4.0	(mm)	API	1.2 (mm)
DATE	74	3	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	74	3	23	PACDEP	4.1	(mm)	API	.7 (mm)
DATE	74	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	74	4	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	74	5	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	74	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	74	5	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	74	5	23	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	74	6	1	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	74	6	8	PACDEP	.0	(mm)	API	27.9 (mm)
DATE	74	6	15	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	74	6	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	74	7	1	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	74	7	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	7	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	74	7	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	74	8	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	8	8	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	74	8	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	74	8	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	74	9	1	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	74	9	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	74	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	74	9	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	74	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	74	10	15	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	74	10	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	11	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	74	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	11	15	PACDEP	2.2	(mm)	API	3.2 (mm)
DATE	74	11	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	74	12	1	PACDEP	.6	(mm)	API	5.1 (mm)
DATE	74	12	8	PACDEP	1.5	(mm)	API	4.9 (mm)
DATE	74	12	15	PACDEP	.2	(mm)	API	4.8 (mm)
DATE	74	12	23	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	1	1	PACDEP	4.2	(mm)	API	4.7 (mm)
DATE	75	1	8	PACDEP	4.8	(mm)	API	4.7 (mm)
DATE	75	1	15	PACDEP	4.9	(mm)	API	4.7 (mm)
DATE	75	1	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	75	2	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	2	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	1	PACDEP	.8	(mm)	API	4.3 (mm)
DATE	75	3	8	PACDEP	7.2	(mm)	API	4.3 (mm)
DATE	75	3	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	75	4	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	75	4	8	PACDEP	2.1	(mm)	API	.8 (mm)
DATE	75	4	15	PACDEP	.2	(mm)	API	3.5 (mm)
DATE	75	4	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	75	5	1	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	75	5	8	PACDEP	.0	(mm)	API	26.3 (mm)
DATE	75	5	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	75	5	23	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	75	6	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	75	6	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	75	6	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	6	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	75	7	1	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	75	7	8	PACDEP	.0	(mm)	API	26.4 (mm)
DATE	75	7	15	PACDEP	.0	(mm)	API	25.5 (mm)
DATE	75	7	23	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	75	8	1	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	8	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	75	8	15	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	75	8	23	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	75	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	75	9	8	PACDEP	.0	(mm)	API	13.7 (mm)
DATE	75	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	75	9	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	75	10	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	75	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	75	10	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	75	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	75	11	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	75	11	8	PACDEP	7.6	(mm)	API	1.1 (mm)
DATE	75	11	15	PACDEP	1.1	(mm)	API	4.0 (mm)
DATE	75	11	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	75	12	1	PACDEP	12.0	(mm)	API	3.5 (mm)
DATE	75	12	8	PACDEP	14.4	(mm)	API	3.5 (mm)
DATE	75	12	15	PACDEP	23.3	(mm)	API	3.5 (mm)
DATE	75	12	23	PACDEP	18.8	(mm)	API	3.4 (mm)
DATE	76	1	1	PACDEP	16.6	(mm)	API	3.4 (mm)
DATE	76	1	8	PACDEP	18.6	(mm)	API	3.4 (mm)
DATE	76	1	15	PACDEP	1.2	(mm)	API	3.3 (mm)
DATE	76	1	23	PACDEP	3.0	(mm)	API	3.3 (mm)
DATE	76	2	1	PACDEP	9.2	(mm)	API	3.3 (mm)
DATE	76	2	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	76	2	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	76	2	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	76	3	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	76	3	8	PACDEP	10.4	(mm)	API	3.2 (mm)
DATE	76	3	15	PACDEP	.0	(mm)	API	2.5 (mm)

DATE	76	3	23	PACDEP	10.9	(mm)	API	.9	(mm)
DATE	76	4	1	PACDEP	24.7	(mm)	API	.9	(mm)
DATE	76	4	8	PACDEP	.0	(mm)	API	11.2	(mm)
DATE	76	4	15	PACDEP	.0	(mm)	API	6.3	(mm)
DATE	76	4	23	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	76	5	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	76	5	8	PACDEP	8.0	(mm)	API	11.3	(mm)
DATE	76	5	15	PACDEP	.0	(mm)	API	8.1	(mm)
DATE	76	5	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	76	6	1	PACDEP	.0	(mm)	API	4.5	(mm)
DATE	76	6	8	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	76	6	15	PACDEP	.0	(mm)	API	.4	(mm)
DATE	76	6	23	PACDEP	.0	(mm)	API	16.5	(mm)
DATE	76	7	1	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	76	7	8	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	76	7	15	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	76	7	23	PACDEP	.0	(mm)	API	4.5	(mm)
DATE	76	8	1	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	76	8	8	PACDEP	.0	(mm)	API	9.6	(mm)
DATE	76	8	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	76	8	23	PACDEP	.0	(mm)	API	.3	(mm)
DATE	76	9	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	76	9	8	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	76	9	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	76	9	23	PACDEP	.0	(mm)	API	14.3	(mm)
DATE	76	10	1	PACDEP	.0	(mm)	API	9.3	(mm)
DATE	76	10	8	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	76	10	15	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	76	10	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	76	11	1	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	76	11	8	PACDEP	.0	(mm)	API	.7	(mm)
DATE	76	11	15	PACDEP	14.0	(mm)	API	.9	(mm)
DATE	76	11	23	PACDEP	21.2	(mm)	API	.9	(mm)
DATE	76	12	1	PACDEP	26.0	(mm)	API	.9	(mm)
DATE	76	12	8	PACDEP	26.0	(mm)	API	.8	(mm)
DATE	76	12	15	PACDEP	26.3	(mm)	API	.8	(mm)
DATE	76	12	23	PACDEP	33.1	(mm)	API	.7	(mm)
DATE	77	1	1	PACDEP	36.7	(mm)	API	.7	(mm)
DATE	77	1	8	PACDEP	40.0	(mm)	API	.7	(mm)
DATE	77	1	15	PACDEP	46.0	(mm)	API	.7	(mm)
DATE	77	1	23	PACDEP	38.7	(mm)	API	.7	(mm)
DATE	77	2	1	PACDEP	7.4	(mm)	API	.6	(mm)
DATE	77	2	8	PACDEP	4.9	(mm)	API	.6	(mm)
DATE	77	2	15	PACDEP	.3	(mm)	API	.5	(mm)
DATE	77	2	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	77	3	1	PACDEP	5.5	(mm)	API	.4	(mm)
DATE	77	3	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	77	3	15	PACDEP	8.1	(mm)	API	.4	(mm)
DATE	77	3	23	PACDEP	.1	(mm)	API	.3	(mm)
DATE	77	4	1	PACDEP	.0	(mm)	API	.3	(mm)
DATE	77	4	8	PACDEP	1.8	(mm)	API	.2	(mm)
DATE	77	4	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	77	4	23	PACDEP	.0	(mm)	API	4.9	(mm)
DATE	77	5	1	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	77	5	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	77	5	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	77	5	23	PACDEP	.0	(mm)	API	26.2	(mm)
DATE	77	6	1	PACDEP	.0	(mm)	API	21.3	(mm)
DATE	77	6	8	PACDEP	.0	(mm)	API	17.2	(mm)
DATE	77	6	15	PACDEP	.0	(mm)	API	38.8	(mm)
DATE	77	6	23	PACDEP	.0	(mm)	API	23.8	(mm)
DATE	77	7	1	PACDEP	.0	(mm)	API	14.1	(mm)
DATE	77	7	8	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	77	7	15	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	77	7	23	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	77	8	1	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	77	8	8	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	77	8	15	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	77	8	23	PACDEP	.0	(mm)	API	7.8	(mm)
DATE	77	9	1	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	77	9	8	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	77	9	15	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	77	9	23	PACDEP	.0	(mm)	API	5.7	(mm)
DATE	77	10	1	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	77	10	8	PACDEP	.0	(mm)	API	10.4	(mm)
DATE	77	10	15	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	77	10	23	PACDEP	.0	(mm)	API	.7	(mm)
DATE	77	11	1	PACDEP	.0	(mm)	API	.3	(mm)
DATE	77	11	8	PACDEP	.1	(mm)	API	.1	(mm)
DATE	77	11	15	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	77	11	23	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	77	12	1	PACDEP	.0	(mm)	API	.5	(mm)
DATE	77	12	8	PACDEP	.7	(mm)	API	1.3	(mm)
DATE	77	12	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	77	12	23	PACDEP	1.8	(mm)	API	1.7	(mm)
DATE	78	1	1	PACDEP	.8	(mm)	API	.7	(mm)
DATE	78	1	8	PACDEP	12.4	(mm)	API	2.0	(mm)
DATE	78	1	15	PACDEP	14.2	(mm)	API	2.0	(mm)
DATE	78	1	23	PACDEP	15.6	(mm)	API	2.0	(mm)
DATE	78	2	1	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	78	2	8	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	78	2	15	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	78	2	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	78	3	1	PACDEP	1.1	(mm)	API	.7	(mm)
DATE	78	3	8	PACDEP	8.1	(mm)	API	.7	(mm)
DATE	78	3	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	78	3	23	PACDEP	30.5	(mm)	API	.6	(mm)
DATE	78	4	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	78	4	8	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	78	4	15	PACDEP	.0	(mm)	API	7.9	(mm)
DATE	78	4	23	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	78	5	1	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	78	5	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	78	5	15	PACDEP	.0	(mm)	API	.2	(mm)
DATE	78	5	23	PACDEP	.0	(mm)	API	36.3	(mm)
DATE	78	6	1	PACDEP	.0	(mm)	API	17.5	(mm)
DATE	78	6	8	PACDEP	.0	(mm)	API	14.8	(mm)
DATE	78	6	15	PACDEP	.0	(mm)	API	9.1	(mm)
DATE	78	6	23	PACDEP	.0	(mm)	API	16.0	(mm)
DATE	78	7	1	PACDEP	.0	(mm)	API	23.0	(mm)
DATE	78	7	8	PACDEP	.0	(mm)	API	47.1	(mm)
DATE	78	7	15	PACDEP	.0	(mm)	API	13.2	(mm)
DATE	78	7	23	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	78	8	1	PACDEP	.0	(mm)	API	19.1	(mm)
DATE	78	8	8	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	78	8	15	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	78	8	23	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	78	9	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	78	9	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	78	9	15	PACDEP	.0	(mm)	API	.0	(mm)
DATE	78	9	23	PACDEP	.0	(mm)	API	8.4	(mm)
DATE	78	10	1	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	78	10	8	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	78	10	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	78	10	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	78	11	1	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	78	11	8	PACDEP	3.3	(mm)	API	7.3	(mm)
DATE	78	11	15	PACDEP	1.7	(mm)	API	7.3	(mm)
DATE	78	11	23	PACDEP	.0	(mm)	API	7.2	(mm)
DATE	78	12	1	PACDEP	1.9	(mm)	API	3.6	(mm)

DATE	78	12	8	PACDEP	.4	(mm)	API	4.1 (mm)
DATE	78	12	15	PACDEP	3.4	(mm)	API	1.1 (mm)
DATE	78	12	23	PACDEP	.7	(mm)	API	1.0 (mm)
DATE	79	1	1	PACDEP	10.7	(mm)	API	1.0 (mm)
DATE	79	1	8	PACDEP	14.8	(mm)	API	1.0 (mm)
DATE	79	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	1	23	PACDEP	3.3	(mm)	API	1.0 (mm)
DATE	79	2	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	8	PACDEP	3.6	(mm)	API	.9 (mm)
DATE	79	3	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	79	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	79	4	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	79	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	79	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	79	4	23	PACDEP	.0	(mm)	API	33.3 (mm)
DATE	79	5	1	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	79	5	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	79	5	15	PACDEP	.0	(mm)	API	12.9 (mm)
DATE	79	5	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	79	6	1	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	79	6	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	79	6	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	79	6	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	79	7	1	PACDEP	.0	(mm)	API	17.8 (mm)
DATE	79	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	79	7	15	PACDEP	.0	(mm)	API	34.9 (mm)
DATE	79	7	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	79	8	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	79	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	79	8	15	PACDEP	.0	(mm)	API	36.8 (mm)
DATE	79	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	79	9	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	79	9	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	79	9	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	79	9	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	79	10	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	79	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	10	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	79	10	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	79	11	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	79	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	79	11	23	PACDEP	.6	(mm)	API	5.8 (mm)
DATE	79	12	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	79	12	8	PACDEP	1.0	(mm)	API	5.1 (mm)
DATE	79	12	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	79	12	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	80	1	1	PACDEP	.6	(mm)	API	2.7 (mm)
DATE	80	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	80	1	15	PACDEP	5.8	(mm)	API	2.7 (mm)
DATE	80	1	23	PACDEP	5.6	(mm)	API	2.7 (mm)
DATE	80	2	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	80	2	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	80	2	15	PACDEP	17.2	(mm)	API	2.5 (mm)
DATE	80	2	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	80	3	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	80	3	8	PACDEP	9.0	(mm)	API	2.4 (mm)
DATE	80	3	15	PACDEP	9.0	(mm)	API	2.4 (mm)
DATE	80	3	23	PACDEP	8.4	(mm)	API	1.5 (mm)
DATE	80	4	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	80	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	80	4	15	PACDEP	11.0	(mm)	API	1.4 (mm)
DATE	80	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	80	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	80	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	80	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	80	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	80	6	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	80	6	8	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	80	6	15	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	80	6	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	80	7	1	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	80	7	8	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	80	7	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	80	7	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	80	8	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	80	8	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	80	8	15	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	80	8	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	80	9	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	80	9	8	PACDEP	.0	(mm)	API	13.4 (mm)
DATE	80	9	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	80	9	23	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	80	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	80	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	80	10	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	80	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	80	11	15	PACDEP	1.7	(mm)	API	.1 (mm)
DATE	80	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	12	1	PACDEP	1.3	(mm)	API	.0 (mm)
DATE	80	12	8	PACDEP	1.0	(mm)	API	.2 (mm)
DATE	80	12	15	PACDEP	4.0	(mm)	API	.1 (mm)
DATE	80	12	23	PACDEP	2.5	(mm)	API	.0 (mm)
DATE	81	1	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	15	PACDEP	1.2	(mm)	API	.0 (mm)
DATE	81	1	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	2	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	2	8	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	15	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	23	PACDEP	3.0	(mm)	API	-.1 (mm)
DATE	81	3	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	23	PACDEP	1.4	(mm)	API	1.7 (mm)
DATE	81	4	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	81	4	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	81	4	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	81	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	81	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	81	5	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	81	5	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	81	5	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	81	6	1	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	81	6	8	PACDEP	.0	(mm)	API	43.6 (mm)
DATE	81	6	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	81	6	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	81	7	1	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	81	7	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	81	7	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	81	7	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	81	8	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	81	8	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	81	8	15	PACDEP	.0	(mm)	API	5.1 (mm)

DATE	81	8	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	81	9	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	81	9	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	81	9	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	81	9	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	81	10	1	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	81	10	8	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	81	10	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	81	10	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	81	11	1	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	81	11	8	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	81	11	15	PACDEP	.0	(mm)	API	.4	(mm)
DATE	81	11	23	PACDEP	.8	(mm)	API	.3	(mm)
DATE	81	12	1	PACDEP	15.6	(mm)	API	.1	(mm)
DATE	81	12	8	PACDEP	12.1	(mm)	API	.1	(mm)
DATE	81	12	15	PACDEP	14.7	(mm)	API	.1	(mm)
DATE	81	12	23	PACDEP	9.4	(mm)	API	.0	(mm)
DATE	82	1	1	PACDEP	10.3	(mm)	API	.0	(mm)
DATE	82	1	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	82	1	15	PACDEP	.0	(mm)	API	.9	(mm)
DATE	82	1	23	PACDEP	.2	(mm)	API	.9	(mm)
DATE	82	2	1	PACDEP	9.2	(mm)	API	.9	(mm)
DATE	82	2	8	PACDEP	.0	(mm)	API	.8	(mm)
DATE	82	2	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	82	2	23	PACDEP	4.0	(mm)	API	.8	(mm)
DATE	82	3	1	PACDEP	9.6	(mm)	API	.8	(mm)
DATE	82	3	8	PACDEP	5.7	(mm)	API	.8	(mm)
DATE	82	3	15	PACDEP	5.0	(mm)	API	.8	(mm)
DATE	82	3	23	PACDEP	9.3	(mm)	API	.8	(mm)
DATE	82	4	1	PACDEP	1.1	(mm)	API	.7	(mm)
DATE	82	4	8	PACDEP	2.1	(mm)	API	.7	(mm)
DATE	82	4	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	82	4	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	82	5	1	PACDEP	.0	(mm)	API	6.4	(mm)
DATE	82	5	8	PACDEP	3.0	(mm)	API	5.8	(mm)
DATE	82	5	15	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	82	5	23	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	82	6	1	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	82	6	8	PACDEP	.0	(mm)	API	8.3	(mm)
DATE	82	6	15	PACDEP	.0	(mm)	API	10.2	(mm)
DATE	82	6	23	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	82	7	1	PACDEP	.0	(mm)	API	.5	(mm)
DATE	82	7	8	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	82	7	15	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	82	7	23	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	82	8	1	PACDEP	.0	(mm)	API	9.7	(mm)
DATE	82	8	8	PACDEP	.0	(mm)	API	8.2	(mm)
DATE	82	8	15	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	82	8	23	PACDEP	.0	(mm)	API	7.1	(mm)
DATE	82	9	1	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	82	9	8	PACDEP	.0	(mm)	API	19.1	(mm)
DATE	82	9	15	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	82	9	23	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	82	10	1	PACDEP	.0	(mm)	API	15.5	(mm)
DATE	82	10	8	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	82	10	15	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	82	10	23	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	82	11	1	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	82	11	8	PACDEP	6.4	(mm)	API	1.9	(mm)
DATE	82	11	15	PACDEP	.0	(mm)	API	8.3	(mm)
DATE	82	11	23	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	82	12	1	PACDEP	.0	(mm)	API	.3	(mm)
DATE	82	12	8	PACDEP	.0	(mm)	API	.2	(mm)
DATE	82	12	15	PACDEP	.0	(mm)	API	.0	(mm)
DATE	82	12	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	83	1	1	PACDEP	8.3	(mm)	API	.2	(mm)
DATE	83	1	8	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	83	1	15	PACDEP	1.6	(mm)	API	4.9	(mm)
DATE	83	1	23	PACDEP	3.0	(mm)	API	4.8	(mm)
DATE	83	2	1	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	83	2	8	PACDEP	3.4	(mm)	API	3.8	(mm)
DATE	83	2	15	PACDEP	6.5	(mm)	API	2.2	(mm)
DATE	83	2	23	PACDEP	.9	(mm)	API	2.1	(mm)
DATE	83	3	1	PACDEP	6.0	(mm)	API	2.1	(mm)
DATE	83	3	8	PACDEP	9.7	(mm)	API	2.1	(mm)
DATE	83	3	15	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	83	3	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	83	4	1	PACDEP	6.0	(mm)	API	.8	(mm)
DATE	83	4	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	83	4	15	PACDEP	.0	(mm)	API	12.6	(mm)
DATE	83	4	23	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	83	5	1	PACDEP	.0	(mm)	API	25.4	(mm)
DATE	83	5	8	PACDEP	2.8	(mm)	API	14.3	(mm)
DATE	83	5	15	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	83	5	23	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	83	6	1	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	83	6	8	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	83	6	15	PACDEP	.0	(mm)	API	11.3	(mm)
DATE	83	6	23	PACDEP	.0	(mm)	API	42.4	(mm)
DATE	83	7	1	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	83	7	8	PACDEP	.0	(mm)	API	12.0	(mm)
DATE	83	7	15	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	83	7	23	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	83	8	1	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	83	8	8	PACDEP	.0	(mm)	API	15.2	(mm)
DATE	83	8	15	PACDEP	.0	(mm)	API	3.5	(mm)
DATE	83	8	23	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	83	9	1	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	83	9	8	PACDEP	.0	(mm)	API	.6	(mm)
DATE	83	9	15	PACDEP	.0	(mm)	API	6.4	(mm)
DATE	83	9	23	PACDEP	.0	(mm)	API	6.9	(mm)
DATE	83	10	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	83	10	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	83	10	15	PACDEP	.0	(mm)	API	5.8	(mm)
DATE	83	10	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	83	11	1	PACDEP	1.4	(mm)	API	10.8	(mm)
DATE	83	11	8	PACDEP	3.5	(mm)	API	15.2	(mm)
DATE	83	11	15	PACDEP	.0	(mm)	API	10.2	(mm)
DATE	83	11	23	PACDEP	8.6	(mm)	API	15.1	(mm)
DATE	83	12	1	PACDEP	7.2	(mm)	API	14.8	(mm)
DATE	83	12	8	PACDEP	4.3	(mm)	API	14.8	(mm)
DATE	83	12	15	PACDEP	3.8	(mm)	API	14.7	(mm)
DATE	83	12	23	PACDEP	.0	(mm)	API	14.6	(mm)
DATE	84	1	1	PACDEP	1.5	(mm)	API	14.6	(mm)
DATE	84	1	8	PACDEP	.0	(mm)	API	14.6	(mm)
DATE	84	1	15	PACDEP	.0	(mm)	API	14.5	(mm)
DATE	84	1	23	PACDEP	.4	(mm)	API	11.6	(mm)
DATE	84	2	1	PACDEP	15.7	(mm)	API	11.2	(mm)
DATE	84	2	8	PACDEP	3.5	(mm)	API	11.1	(mm)
DATE	84	2	15	PACDEP	.0	(mm)	API	11.1	(mm)
DATE	84	2	23	PACDEP	.0	(mm)	API	11.1	(mm)
DATE	84	3	1	PACDEP	.4	(mm)	API	11.1	(mm)
DATE	84	3	8	PACDEP	.0	(mm)	API	11.0	(mm)
DATE	84	3	15	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	84	3	23	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	84	4	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	84	4	8	PACDEP	.0	(mm)	API	.2	(mm)
DATE	84	4	15	PACDEP	9.8	(mm)	API	.0	(mm)
DATE	84	4	23	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	84	5	1	PACDEP	.0	(mm)	API	2.2	(mm)

DATE	84	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	84	5	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	84	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	84	6	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	84	6	8	PACDEP	.0	(mm)	API	35.4 (mm)
DATE	84	6	15	PACDEP	.0	(mm)	API	21.6 (mm)
DATE	84	6	23	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	84	7	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	84	7	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	84	7	15	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	7	23	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	8	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	84	8	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	84	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	84	8	23	PACDEP	.0	(mm)	API	18.5 (mm)
DATE	84	9	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	9	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	84	9	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	84	9	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	84	10	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	10	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	10	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	84	10	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	11	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	84	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	84	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	11	23	PACDEP	.9	(mm)	API	.4 (mm)
DATE	84	12	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	12	8	PACDEP	4.8	(mm)	API	.1 (mm)
DATE	84	12	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	12	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	1	1	PACDEP	6.4	(mm)	API	1.0 (mm)
DATE	85	1	8	PACDEP	13.6	(mm)	API	1.0 (mm)
DATE	85	1	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	85	1	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	85	2	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	2	8	PACDEP	5.8	(mm)	API	1.0 (mm)
DATE	85	2	15	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	85	2	23	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	85	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	3	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	85	3	23	PACDEP	9.0	(mm)	API	1.8 (mm)
DATE	85	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	4	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	4	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	5	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	85	5	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	5	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	85	5	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	85	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	6	8	PACDEP	.0	(mm)	API	91.1 (mm)
DATE	85	6	15	PACDEP	.0	(mm)	API	25.8 (mm)
DATE	85	6	23	PACDEP	.0	(mm)	API	21.5 (mm)
DATE	85	7	1	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	85	7	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	85	7	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	85	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	85	8	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	85	8	23	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	85	9	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	85	9	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	9	15	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	85	9	23	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	85	10	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	10	8	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	85	10	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	11	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	85	11	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	85	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	11	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	85	12	1	PACDEP	5.0	(mm)	API	.7 (mm)
DATE	85	12	8	PACDEP	5.9	(mm)	API	.7 (mm)
DATE	85	12	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	85	12	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	86	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	1	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	1	15	PACDEP	.7	(mm)	API	.0 (mm)
DATE	86	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	2	15	PACDEP	1.4	(mm)	API	.1 (mm)
DATE	86	2	23	PACDEP	12.6	(mm)	API	.1 (mm)
DATE	86	3	1	PACDEP	7.9	(mm)	API	.1 (mm)
DATE	86	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	3	15	PACDEP	1.5	(mm)	API	.0 (mm)
DATE	86	3	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	86	4	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	86	4	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	86	5	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	86	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	86	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	86	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	6	1	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	86	6	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	86	6	15	PACDEP	.0	(mm)	API	21.9 (mm)
DATE	86	6	23	PACDEP	.0	(mm)	API	39.4 (mm)
DATE	86	7	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	86	7	8	PACDEP	.0	(mm)	API	20.9 (mm)
DATE	86	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	86	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	8	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	8	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	86	8	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	86	9	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	86	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	9	15	PACDEP	.0	(mm)	API	43.3 (mm)
DATE	86	9	23	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	86	10	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	10	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	86	10	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	86	11	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	86	11	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	86	11	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	86	11	23	PACDEP	6.0	(mm)	API	.6 (mm)
DATE	86	12	1	PACDEP	14.4	(mm)	API	1.9 (mm)
DATE	86	12	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	86	12	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	12	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	1	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	87	1	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	1	15	PACDEP	.8	(mm)	API	2.4 (mm)

DATE	87	1	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	87	2	1	PACDEP	4.0	(mm)	API	2.3 (mm)
DATE	87	2	8	PACDEP	6.6	(mm)	API	2.1 (mm)
DATE	87	2	15	PACDEP	5.9	(mm)	API	2.0 (mm)
DATE	87	2	23	PACDEP	.4	(mm)	API	2.0 (mm)
DATE	87	3	1	PACDEP	6.4	(mm)	API	2.0 (mm)
DATE	87	3	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	87	3	15	PACDEP	3.0	(mm)	API	1.2 (mm)
DATE	87	3	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	4	1	PACDEP	3.0	(mm)	API	.5 (mm)
DATE	87	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	87	4	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	4	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	87	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	5	8	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	87	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	87	5	23	PACDEP	.0	(mm)	API	19.6 (mm)
DATE	87	6	1	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	87	6	8	PACDEP	.0	(mm)	API	65.5 (mm)
DATE	87	6	15	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	87	6	23	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	87	7	1	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	7	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	87	8	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	87	8	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	87	8	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	87	8	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	87	9	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	87	9	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	87	9	23	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	87	10	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	87	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	87	10	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	87	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	11	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	87	11	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	11	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	11	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	87	12	1	PACDEP	6.8	(mm)	API	1.6 (mm)
DATE	87	12	8	PACDEP	8.4	(mm)	API	1.6 (mm)
DATE	87	12	15	PACDEP	8.1	(mm)	API	1.5 (mm)
DATE	87	12	23	PACDEP	3.8	(mm)	API	1.4 (mm)
DATE	88	1	1	PACDEP	3.9	(mm)	API	1.3 (mm)
DATE	88	1	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	23	PACDEP	5.4	(mm)	API	1.3 (mm)
DATE	88	2	1	PACDEP	6.3	(mm)	API	1.2 (mm)
DATE	88	2	8	PACDEP	8.8	(mm)	API	1.2 (mm)
DATE	88	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	88	2	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	15	PACDEP	.6	(mm)	API	1.1 (mm)
DATE	88	3	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	88	4	1	PACDEP	.6	(mm)	API	.4 (mm)
DATE	88	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	88	4	15	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	88	4	23	PACDEP	16.0	(mm)	API	7.1 (mm)
DATE	88	5	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	88	5	8	PACDEP	.7	(mm)	API	6.4 (mm)
DATE	88	5	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	88	5	23	PACDEP	.0	(mm)	API	30.7 (mm)
DATE	88	6	1	PACDEP	.0	(mm)	API	17.6 (mm)
DATE	88	6	8	PACDEP	.0	(mm)	API	40.7 (mm)
DATE	88	6	15	PACDEP	.0	(mm)	API	31.6 (mm)
DATE	88	6	23	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	88	7	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	88	7	8	PACDEP	.0	(mm)	API	21.2 (mm)
DATE	88	7	15	PACDEP	.0	(mm)	API	17.6 (mm)
DATE	88	7	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	88	8	1	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	88	8	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	88	8	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	88	8	23	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	88	9	1	PACDEP	.0	(mm)	API	20.2 (mm)
DATE	88	9	8	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	88	9	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	88	9	23	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	88	10	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	88	10	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	88	10	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	88	10	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	88	11	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	88	11	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	88	11	23	PACDEP	1.9	(mm)	API	3.9 (mm)
DATE	88	12	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	88	12	8	PACDEP	7.8	(mm)	API	5.2 (mm)
DATE	88	12	15	PACDEP	13.4	(mm)	API	3.4 (mm)
DATE	88	12	23	PACDEP	20.8	(mm)	API	3.4 (mm)
DATE	89	1	1	PACDEP	27.1	(mm)	API	3.4 (mm)
DATE	89	1	8	PACDEP	28.4	(mm)	API	3.3 (mm)
DATE	89	1	15	PACDEP	6.5	(mm)	API	3.3 (mm)
DATE	89	1	23	PACDEP	.6	(mm)	API	3.3 (mm)
DATE	89	2	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	89	2	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	89	2	15	PACDEP	3.8	(mm)	API	3.2 (mm)
DATE	89	2	23	PACDEP	4.1	(mm)	API	3.2 (mm)
DATE	89	3	1	PACDEP	9.4	(mm)	API	3.2 (mm)
DATE	89	3	8	PACDEP	4.5	(mm)	API	3.1 (mm)
DATE	89	3	15	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	89	3	23	PACDEP	15.2	(mm)	API	3.1 (mm)
DATE	89	4	1	PACDEP	5.1	(mm)	API	8.5 (mm)
DATE	89	4	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	89	4	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	89	4	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	89	5	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	89	5	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	89	5	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	89	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	89	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	89	6	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	89	6	15	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	89	6	23	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	89	7	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	89	7	8	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	89	7	15	PACDEP	.0	(mm)	API	20.9 (mm)
DATE	89	7	23	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	89	8	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	89	8	8	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	89	8	15	PACDEP	.0	(mm)	API	15.1 (mm)
DATE	89	8	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	89	9	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	89	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	89	9	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	89	9	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	89	10	1	PACDEP	.0	(mm)	API	.2 (mm)

```
DATE  89 10  8 PACDEP      .0 (mm)   API       2.1 (mm)
DATE  89 10 15 PACDEP      .0 (mm)   API       6.8 (mm)
DATE  89 10 23 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  1 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  8 PACDEP      .0 (mm)   API        .8 (mm)
DATE  89 11 15 PACDEP      .0 (mm)   API       1.9 (mm)
DATE  89 11 23 PACDEP      .0 (mm)   API        .3 (mm)
DATE  89 12  1 PACDEP     1.8 (mm)   API       1.5 (mm)
DATE  89 12  8 PACDEP    14.4 (mm)   API        .1 (mm)
DATE  89 12 15 PACDEP    21.8 (mm)   API        .1 (mm)
DATE  89 12 23 PACDEP    20.7 (mm)   API        .0 (mm)

RAINFALL AND DIRECT  RUNOFF TOTALS OVER THE SIMULATION TIME SPAN ==========
  RAINFALL  PERVIOUS  IMPERVIOUS   TOTAL
             RUNOFF     RUNOFF     RUNOFF
    (MM)      (MM)       (MM)       (MM)
 20344.780   1238.884  13317.000   3896.076
    *
    ********************************************************************
    *OVERLAND RUNOFF
    SERIES STATS        IDIN=1
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  1   ISER =  305 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-------------------------------------------------------------------


Results from SERIES STATS for series ID=  1:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
        .00    435360.0 100.00           .0    435360.0 100.00
       5.00          .0    .00         25.0          .0    .00
      10.00          .0    .00         50.0          .0    .00
      15.00          .0    .00        100.0          .0    .00
      20.00          .0    .00        200.0          .0    .00
      25.00          .0    .00        300.0          .0    .00
      30.00          .0    .00        400.0          .0    .00
      35.00          .0    .00        500.0          .0    .00
      40.00          .0    .00       1000.0          .0    .00
      50.00          .0    .00       2000.0          .0    .00
      60.00          .0    .00       3000.0          .0    .00
      70.00          .0    .00       4000.0          .0    .00
      80.00          .0    .00       5000.0          .0    .00
      90.00          .0    .00       6000.0          .0    .00
     100.00          .0    .00       8000.0          .0    .00
     120.00          .0    .00      10000.0          .0    .00
     150.00          .0    .00      15000.0          .0    .00
     200.00          .0    .00      20000.0          .0    .00
     300.00          .0    .00      25000.0          .0    .00
     400.00          .0    .00      30000.0          .0    .00
     500.00          .0    .00      40000.0          .0    .00
     600.00          .0    .00      50000.0          .0    .00
     700.00          .0    .00      60000.0          .0    .00
     800.00          .0    .00      80000.0          .0    .00
    1000.00          .0    .00     100000.0          .0    .00


      Total duration     =  435360.00 hours
      Max flow rate      =      .0815 m3/sec
      Min flow rate      =      .0000 m3/sec
      Total flow volume  =      59.88 1000 m3

      Max TSS conc       =         .0 mg/l
      Min TSS conc       =         .0 mg/l
      Total SS load      =        .00 kg
      Max FOD conc       =         .0 #/dl
      Min FOD conc       =         .0 #/dl
      Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .0 kg
    ******************************************************************
    ADD SERIES          IDOUT=8 NAME 703 INPUTS 3 and 6

              ADD BEGINS AT  40  5  1
              USES TIME STEP OF   .100E+01 HOURS
              AND ENDS AT    89 12 31

    ******************************************************************
    SERIES STATS        IDIN=8
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  8   ISER =  703 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-------------------------------------------------------------------


Results from SERIES STATS for series ID=  8:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
        .00    435360.0 100.00           .0    435360.0 100.00
       5.00          .0    .00         25.0          .0    .00
      10.00          .0    .00         50.0          .0    .00
      15.00          .0    .00        100.0          .0    .00
      20.00          .0    .00        200.0          .0    .00
      25.00          .0    .00        300.0          .0    .00
      30.00          .0    .00        400.0          .0    .00
      35.00          .0    .00        500.0          .0    .00
      40.00          .0    .00       1000.0          .0    .00
      50.00          .0    .00       2000.0          .0    .00
      60.00          .0    .00       3000.0          .0    .00
      70.00          .0    .00       4000.0          .0    .00
      80.00          .0    .00       5000.0          .0    .00
      90.00          .0    .00       6000.0          .0    .00
     100.00          .0    .00       8000.0          .0    .00
     120.00          .0    .00      10000.0          .0    .00
     150.00          .0    .00      15000.0          .0    .00
     200.00          .0    .00      20000.0          .0    .00
     300.00          .0    .00      25000.0          .0    .00
     400.00          .0    .00      30000.0          .0    .00
     500.00          .0    .00      40000.0          .0    .00
     600.00          .0    .00      50000.0          .0    .00
     700.00          .0    .00      60000.0          .0    .00
     800.00          .0    .00      80000.0          .0    .00
    1000.00          .0    .00     100000.0          .0    .00
```

```
       Total duration     =  435360.00 hours
       Max flow rate      =      .6738 m3/sec
       Min flow rate      =      .0002 m3/sec
       Total flow volume  =    2888.04 1000 m3

       Max TSS conc       =         .0 mg/l
       Min TSS conc       =         .0 mg/l
       Total SS load      =        .00 kg
       Max FOD conc       =         .0 #/dl
       Min FOD conc       =         .0 #/dl
       Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .0 kg
    ******************************************************************
    *TOTAL FLOW INTO POND #5
    ADD SERIES          IDOUT=3 NAME 704 INPUTS 1 and 8

               ADD BEGINS AT  40  5  1
               USES TIME STEP OF   .100E+01 HOURS
               AND ENDS AT    89 12 31

    ******************************************************************
    *TOTAL FLOW INTO POND #5
    SERIES STATS        IDIN=3
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  3   ISER =  704 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-----------------------------------------------------------------


Results from SERIES STATS for series ID=  3:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
         .00    435360.0 100.00           .0    435360.0 100.00
        5.00          .0    .00         25.0          .0    .00
       10.00          .0    .00         50.0          .0    .00
       15.00          .0    .00        100.0          .0    .00
       20.00          .0    .00        200.0          .0    .00
       25.00          .0    .00        300.0          .0    .00
       30.00          .0    .00        400.0          .0    .00
       35.00          .0    .00        500.0          .0    .00
       40.00          .0    .00       1000.0          .0    .00
       50.00          .0    .00       2000.0          .0    .00
       60.00          .0    .00       3000.0          .0    .00
       70.00          .0    .00       4000.0          .0    .00
       80.00          .0    .00       5000.0          .0    .00
       90.00          .0    .00       6000.0          .0    .00
      100.00          .0    .00       8000.0          .0    .00
      120.00          .0    .00      10000.0          .0    .00
      150.00          .0    .00      15000.0          .0    .00
      200.00          .0    .00      20000.0          .0    .00
      300.00          .0    .00      25000.0          .0    .00
      400.00          .0    .00      30000.0          .0    .00
      500.00          .0    .00      40000.0          .0    .00
      600.00          .0    .00      50000.0          .0    .00
      700.00          .0    .00      60000.0          .0    .00
      800.00          .0    .00      80000.0          .0    .00
     1000.00          .0    .00     100000.0          .0    .00


       Total duration     =  435360.00 hours
       Max flow rate      =      .6937 m3/sec
       Min flow rate      =      .0002 m3/sec
       Total flow volume  =    2947.72 1000 m3

       Max TSS conc       =         .0 mg/l
       Min TSS conc       =         .0 mg/l
       Total SS load      =        .00 kg
       Max FOD conc       =         .0 #/dl
       Min FOD conc       =         .0 #/dl
       Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .0 kg
    ******************************************************************
    *WET POND SIMULATION (POND#5)
    POND                IDOUT=2  IDV=5   IDL=4   ISER=502  IDH=3
                        TDET=0   NELS=1  RTINC=1.0 HOURS QBAS=0.0 CPAN=1.0
NPUMP=0
                        IFQBY=1
                        NPTQQ=0
                        NPTSQ=0
                        OUTFLOW CURVE
                        ISIG=1  NPTS(TWO)=8
                           STAGE(M)  RATE(CUM PER SEC)
                           80.6      0
                           82.8      0.00001
                           83.0      0.00002
                           83.5      0.1600
                           84.0      0.1801
                           84.5      0.1981
                           85.0      0.2146
                           85.5      0.2300
                        OVERFLOW CURVE
                        ISIG=1  NPTSQV=0
                        STAGE VOLUME CURVE
                        ISIG=1  NPTSV=8
                           STAGE(M)  VOLUME(CUM)
                           80.6      0
                           82.8      1400
                           83.0      1462
                           83.5      2357
                           84.0      3252
                           84.5      4147
                           85.0      5042
                           85.5      5937
                         POND AREA CURVE
                        NPTSA=5
                           STAGE(M)  AREA
                           80.6      0
                           83.0      1789
                           83.5      1790
                           84.5      1791
                           85.5      1792
                        SBEGIN=83.0 FEMULT=1 SEMULT=1 SPILL=85.5
```

```
STARTING STAGE IN POND IS                .830E+02 M
MULTIPLICATION FACTOR FOR POLLUTANT IS   .100E+01
MULTIPLICATION FACTOR FOR SEDIMENT IS    .100E+01
OVERFLOW OUTFLOW STARTS AT               .855E+02 M
TIME STEP OF INPUT FILE IS     1.000 HOURS
CALCULATION STEP SELECTED IS    1.0000 HOURS

 COMBINED OUTFLOW CURVES ==========
           --- TOTAL ----      ---- TOTAL ----
             CONTINUOUS          OPERATED
            OUTFLOW CURVE      OUTFLOW CURVE
 STAGE     STORAGE    FLOW     STORAGE   FLOW
            COEFF.              COEFF.
  (M)       (CMS)     (CMS)     (M**3)   (CMS)

  .806E+02  .000E+00  .000E+00  .000E+00  .000E+00
  .828E+02  .389E+00  .000E+00  .389E+00  .100E-04
  .830E+02  .406E+00  .000E+00  .406E+00  .200E-04
  .835E+02  .655E+00  .000E+00  .735E+00  .160E+00
  .840E+02  .903E+00  .000E+00  .993E+00  .180E+00
  .845E+02  .115E+01  .000E+00  .125E+01  .198E+00
  .850E+02  .140E+01  .000E+00  .151E+01  .215E+00
  .855E+02  .165E+01  .000E+00  .176E+01  .230E+00
  .855E+02  .165E+01  .000E+00  .176E+01  .230E+00

FOR AN INITIAL STAGE OF     .830E+02 M.,
A VOLUME OF                 .146E+04 CU.M.
AND A THROUGHFLOW RATE OF   .200E-04 CU.M./SEC. IS ASSUMED.


VOLUME OF POND AT START OF OVERFLOW IS   .594E+04 M**3

GLOBAL MASS BALANCE ==========


INITIAL VOLUME OF POND WAS:          .146E+04 M**3
TOTAL VOLUME INFLOW WAS:             .296E+07 M**3
TOTAL VOLUME IN BYPASS WAS :         .000E+00 M**3
TOTAL VOLUME IN POND WAS:            .296E+07 M**3


TOTAL VOLUME OUTFLOW IS:             .288E+07 M**3
TOTAL VOLUME OUT BYPASS IS:          .000E+00 M**3
TOTAL VOLUME OUT POND IS:            .288E+07 M**3


TOTAL POSSIBLE VOLUME IN BYPASS WAS:  .296E+07 M**3
MAXIMUM POSSIBLE VOLUME IN BYPASS IN ONE TIME STEP WAS:  .250E+04 M**3
MINIMUM POSSIBLE VOLUME IN BYPASS IN ONE TIME STEP WAS:  .766E+00 M**3


TOTAL VOLUME LEFT IN POND IS:        .146E+04 M**3
TOTAL VOLUME NOT ACCOUNTED FOR IS:   .731E+05 M**3
FRACTION OF VOLUME NOT ACCOUNTED FOR IS:   .247E-01M**3
POND VOLUME USAGE ==========

                  OVER A SPAN OF  .4354E+06 HOURS
                  A STAGE OF      & VOLUME OF   WAS ATTAINED     WAS ATTAINED
                    (M)           (CUBIC M)       (HOURS)      (PERCENT OF TIME)
                   .8060E+02    .0000E+00      .4354E+06          100.0
                   .8085E+02    .1559E+03      .4354E+06          100.0
                   .8109E+02    .3118E+03      .4354E+06          100.0
                   .8134E+02    .4677E+03      .4354E+06          100.0
                   .8158E+02    .6236E+03      .4354E+06          100.0
                   .8183E+02    .7796E+03      .4354E+06          100.0
                   .8207E+02    .9355E+03      .4354E+06          100.0
                   .8232E+02    .1091E+04      .4354E+06          100.0
                   .8256E+02    .1247E+04      .4354E+06          100.0
                   .8281E+02    .1402E+04      .4354E+06          100.0
                   .8305E+02    .1552E+04      .1115E+05            2.6
                   .8330E+02    .1990E+04      .1290E+04             .3
                   .8354E+02    .2429E+04      .4410E+03             .1
                   .8379E+02    .2867E+04      .2470E+03             .1
                   .8403E+02    .3306E+04      .1680E+03             .0
                   .8428E+02    .3744E+04      .9800E+02             .0
                   .8452E+02    .4183E+04      .5800E+02             .0
                   .8477E+02    .4621E+04      .4500E+02             .0
                   .8501E+02    .5060E+04      .3000E+02             .0
                   .8526E+02    .5499E+04      .1500E+02             .0
                   .8550E+02    .5937E+04      .0000E+00             .0
                   .8575E+02    .5954E+04      .0000E+00             .0
*********************************************************************
*ANNUAL MAXIMUM/MINIMUM STATS FOR VOLUME
MAXMIN                ID IN = 5 IS VOLUME
                      IOPT = 1 ANNUAL SERIES
                      IFY = 40 STARTING YEAR
                      IFM = 5 STARTING MONTH
                      IFD = 2 STARTING DAY
                      ITY = 89 ENDING YEAR
                      ITM = 12 ENDING MONTH
                      ITD = 30 ENDING DAY

 ANNUAL MAXIMUM AND MINIMUM VALUES IN SERIES


Maximum Value  CMS, M^3, or M : .215073E+04  Date (yrmody):  40  6 28
Minimum Value  CMS, M^3, or M : .146287E+04  Date (yrmody):  40  7 20
Maximum Value  CMS, M^3, or M : .273769E+04  Date (yrmody):  41  7 29
Minimum Value  CMS, M^3, or M : .146282E+04  Date (yrmody):  41  7 15
Maximum Value  CMS, M^3, or M : .210259E+04  Date (yrmody):  42  5 20
Minimum Value  CMS, M^3, or M : .146287E+04  Date (yrmody):  42  7 27
Maximum Value  CMS, M^3, or M : .247678E+04  Date (yrmody):  43  7 26
Minimum Value  CMS, M^3, or M : .146290E+04  Date (yrmody):  43  6  1
Maximum Value  CMS, M^3, or M : .275587E+04  Date (yrmody):  44  7  5
Minimum Value  CMS, M^3, or M : .146281E+04  Date (yrmody):  44  5  1
Maximum Value  CMS, M^3, or M : .322820E+04  Date (yrmody):  45  7 21
Minimum Value  CMS, M^3, or M : .146293E+04  Date (yrmody):  45  7 20
Maximum Value  CMS, M^3, or M : .321326E+04  Date (yrmody):  46  7  2
Minimum Value  CMS, M^3, or M : .146293E+04  Date (yrmody):  46  7 20
Maximum Value  CMS, M^3, or M : .203211E+04  Date (yrmody):  47  6 17
Minimum Value  CMS, M^3, or M : .146274E+04  Date (yrmody):  47  7 30
Maximum Value  CMS, M^3, or M : .271005E+04  Date (yrmody):  48  7 20
Minimum Value  CMS, M^3, or M : .146286E+04  Date (yrmody):  48  7 18
Maximum Value  CMS, M^3, or M : .252472E+04  Date (yrmody):  49  6 25
Minimum Value  CMS, M^3, or M : .146290E+04  Date (yrmody):  49  6  6
Maximum Value  CMS, M^3, or M : .471031E+04  Date (yrmody):  50  6 13
Minimum Value  CMS, M^3, or M : .146292E+04  Date (yrmody):  50  7 11
Maximum Value  CMS, M^3, or M : .258333E+04  Date (yrmody):  51  6  6
Minimum Value  CMS, M^3, or M : .146290E+04  Date (yrmody):  51  6  3
Maximum Value  CMS, M^3, or M : .371459E+04  Date (yrmody):  52  6 10
Minimum Value  CMS, M^3, or M : .146293E+04  Date (yrmody):  52  7 12
Maximum Value  CMS, M^3, or M : .216769E+04  Date (yrmody):  53  8  7
Minimum Value  CMS, M^3, or M : .146292E+04  Date (yrmody):  53  7 17
Maximum Value  CMS, M^3, or M : .233635E+04  Date (yrmody):  54  4 27
Minimum Value  CMS, M^3, or M : .146285E+04  Date (yrmody):  54  7  1
Maximum Value  CMS, M^3, or M : .197827E+04  Date (yrmody):  55  5  5
Minimum Value  CMS, M^3, or M : .146294E+04  Date (yrmody):  55  7 13
Maximum Value  CMS, M^3, or M : .268259E+04  Date (yrmody):  56  8  9
Minimum Value  CMS, M^3, or M : .146289E+04  Date (yrmody):  56  7 11
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Maximum Value  CMS, M^3, or M : .233000E+04  Date (yrmody):  57  8 20
Minimum Value  CMS, M^3, or M : .146281E+04  Date (yrmody):  57  5  3
Maximum Value  CMS, M^3, or M : .335991E+04  Date (yrmody):  58  8 17
Minimum Value  CMS, M^3, or M : .146293E+04  Date (yrmody):  58  7 16
Maximum Value  CMS, M^3, or M : .228743E+04  Date (yrmody):  59  6 20
Minimum Value  CMS, M^3, or M : .146289E+04  Date (yrmody):  59  6 12
Maximum Value  CMS, M^3, or M : .283962E+04  Date (yrmody):  60  5 24
Minimum Value  CMS, M^3, or M : .146292E+04  Date (yrmody):  60  7 10
Maximum Value  CMS, M^3, or M : .340956E+04  Date (yrmody):  61  5  6
Minimum Value  CMS, M^3, or M : .146296E+04  Date (yrmody):  61  7  6
Maximum Value  CMS, M^3, or M : .212947E+04  Date (yrmody):  62  6 30
Minimum Value  CMS, M^3, or M : .146292E+04  Date (yrmody):  62  7 19
Maximum Value  CMS, M^3, or M : .227574E+04  Date (yrmody):  63  8 18
Minimum Value  CMS, M^3, or M : .146285E+04  Date (yrmody):  63  6  1
Maximum Value  CMS, M^3, or M : .241990E+04  Date (yrmody):  64  9  7
Minimum Value  CMS, M^3, or M : .146285E+04  Date (yrmody):  64  7 19
Maximum Value  CMS, M^3, or M : .589468E+04  Date (yrmody):  65  9 12
Minimum Value  CMS, M^3, or M : .146286E+04  Date (yrmody):  65  7 11
Maximum Value  CMS, M^3, or M : .287154E+04  Date (yrmody):  66  9 26
Minimum Value  CMS, M^3, or M : .146290E+04  Date (yrmody):  66  5  2
Maximum Value  CMS, M^3, or M : .222205E+04  Date (yrmody):  67  7  4
Minimum Value  CMS, M^3, or M : .146274E+04  Date (yrmody):  67  6 14
Maximum Value  CMS, M^3, or M : .347938E+04  Date (yrmody):  68  8  2
Minimum Value  CMS, M^3, or M : .146264E+04  Date (yrmody):  68  6  2
Maximum Value  CMS, M^3, or M : .202640E+04  Date (yrmody):  69  7 10
Minimum Value  CMS, M^3, or M : .146293E+04  Date (yrmody):  69  7  9
Maximum Value  CMS, M^3, or M : .236974E+04  Date (yrmody):  70  8 18
Minimum Value  CMS, M^3, or M : .146292E+04  Date (yrmody):  70  5  7
Maximum Value  CMS, M^3, or M : .238408E+04  Date (yrmody):  71  8 11
Minimum Value  CMS, M^3, or M : .146289E+04  Date (yrmody):  71  7 30
Maximum Value  CMS, M^3, or M : .347848E+04  Date (yrmody):  72  6 14
Minimum Value  CMS, M^3, or M : .146283E+04  Date (yrmody):  72  5  6
Maximum Value  CMS, M^3, or M : .279262E+04  Date (yrmody):  73  6 29
Minimum Value  CMS, M^3, or M : .146294E+04  Date (yrmody):  73  7 15
Maximum Value  CMS, M^3, or M : .232944E+04  Date (yrmody):  74  6  7
Minimum Value  CMS, M^3, or M : .146281E+04  Date (yrmody):  74  5 11
Maximum Value  CMS, M^3, or M : .210953E+04  Date (yrmody):  75  7 18
Minimum Value  CMS, M^3, or M : .146294E+04  Date (yrmody):  75  7  1
Maximum Value  CMS, M^3, or M : .223369E+04  Date (yrmody):  76  6 18
Minimum Value  CMS, M^3, or M : .146287E+04  Date (yrmody):  76  6 17
Maximum Value  CMS, M^3, or M : .413580E+04  Date (yrmody):  77  6 12
Minimum Value  CMS, M^3, or M : .146286E+04  Date (yrmody):  77  7 23
Maximum Value  CMS, M^3, or M : .289593E+04  Date (yrmody):  78  7  4
Minimum Value  CMS, M^3, or M : .146287E+04  Date (yrmody):  78  7 29
Maximum Value  CMS, M^3, or M : .359817E+04  Date (yrmody):  79  8 11
Minimum Value  CMS, M^3, or M : .146294E+04  Date (yrmody):  79  7 22
Maximum Value  CMS, M^3, or M : .238680E+04  Date (yrmody):  80  8 11
Minimum Value  CMS, M^3, or M : .146293E+04  Date (yrmody):  80  6  1
Maximum Value  CMS, M^3, or M : .261713E+04  Date (yrmody):  81  6  6
Minimum Value  CMS, M^3, or M : .146293E+04  Date (yrmody):  81  5 15
Maximum Value  CMS, M^3, or M : .200355E+04  Date (yrmody):  82  6  2
Minimum Value  CMS, M^3, or M : .146282E+04  Date (yrmody):  82  7  6
Maximum Value  CMS, M^3, or M : .212914E+04  Date (yrmody):  83  4 25
Minimum Value  CMS, M^3, or M : .146290E+04  Date (yrmody):  83  7 26
Maximum Value  CMS, M^3, or M : .251371E+04  Date (yrmody):  84  6  7
Minimum Value  CMS, M^3, or M : .146293E+04  Date (yrmody):  84  7 28
Maximum Value  CMS, M^3, or M : .408351E+04  Date (yrmody):  85  6  7
Minimum Value  CMS, M^3, or M : .146287E+04  Date (yrmody):  85  7 18
Maximum Value  CMS, M^3, or M : .230482E+04  Date (yrmody):  86  6 15
Minimum Value  CMS, M^3, or M : .146286E+04  Date (yrmody):  86  7 29
Maximum Value  CMS, M^3, or M : .569139E+04  Date (yrmody):  87  6  6
Minimum Value  CMS, M^3, or M : .146289E+04  Date (yrmody):  87  7 16
Maximum Value  CMS, M^3, or M : .233119E+04  Date (yrmody):  88  6 10
Minimum Value  CMS, M^3, or M : .146293E+04  Date (yrmody):  88  7  4
Maximum Value  CMS, M^3, or M : .227167E+04  Date (yrmody):  89  7  6
Minimum Value  CMS, M^3, or M : .146286E+04  Date (yrmody):  89  6  3
   ***************************************************************
   *PIPE
   SERIES STATS        IDIN=2
                       SYR=40  SMO=5  SDY=2
                       EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  2   ISER =  502 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-------------------------------------------------------------------


Results from SERIES STATS for series ID=  2:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                  equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
         .00    435360.0 100.00          .0    435360.0 100.00
        5.00          .0    .00         25.0          .0    .00
       10.00          .0    .00         50.0          .0    .00
       15.00          .0    .00        100.0          .0    .00
       20.00          .0    .00        200.0          .0    .00
       25.00          .0    .00        300.0          .0    .00
       30.00          .0    .00        400.0          .0    .00
       35.00          .0    .00        500.0          .0    .00
       40.00          .0    .00       1000.0          .0    .00
       50.00          .0    .00       2000.0          .0    .00
       60.00          .0    .00       3000.0          .0    .00
       70.00          .0    .00       4000.0          .0    .00
       80.00          .0    .00       5000.0          .0    .00
       90.00          .0    .00       6000.0          .0    .00
      100.00          .0    .00       8000.0          .0    .00
      120.00          .0    .00      10000.0          .0    .00
      150.00          .0    .00      15000.0          .0    .00
      200.00          .0    .00      20000.0          .0    .00
      300.00          .0    .00      25000.0          .0    .00
      400.00          .0    .00      30000.0          .0    .00
      500.00          .0    .00      40000.0          .0    .00
      600.00          .0    .00      50000.0          .0    .00
      700.00          .0    .00      60000.0          .0    .00
      800.00          .0    .00      80000.0          .0    .00
     1000.00          .0    .00     100000.0          .0    .00


      Total duration     =  435360.00 hours
      Max flow rate      =      .2293 m3/sec
      Min flow rate      =      .0001 m3/sec
      Total flow volume  =    2885.08 1000 m3

      Max TSS conc       =         .0 mg/l
      Min TSS conc       =         .0 mg/l
      Total SS load      =        .00 kg
      Max FOD conc       =         .0 #/dl
      Min FOD conc       =         .0 #/dl
      Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .0 kg
    ******************************************************************
    **SUBCATCHMENT TRIBUTRARY TO POND#6
```

```
     *EXISTNG HOUSE DEVELOPMENT LIMITED TO 831 L/S (67 L/s/ha)
     *A-06
     GENERATE            ID=1 ISER=306 DT=1.0 HR  DA= 12.47 HA
                                       AB=0       FRIMP=0.36
                      ====IMPERVIOUS AREA====
                         NASH UNIT HYD AA=1 NASH N=3  TP=0.18 HRS
                                       ABSIMP=1.6 MM    RIMP=0.9
                                       CETIMP=1.0
                       ====PERVIOUS AREA=====
                           NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                       SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
                                       APIK=0.8 PER DAY  API=7.6 MM   ABSPER=3.2
MM
                                       CETPER=1.0
                         ====BASE FLOW  DATA====
                         NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                         MINIMUM BASE FLOW                BASMIN=0.0
                         BASE FLOW DEPLETION FACTOR       BFACR=2.0
                         STARTING SOIL MOISTURE           SVOL=6.5 MM
                         SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                         SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                         BASE RECESSION CONSTANT          SLOSKA=0.00571
                         BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                         CET=1.0
                         =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                         ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                         ALPHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                         KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                         CFACTR=1.0  CFACTS=1.0    IZFLAG=3

====== IMPERVIOUS AREA UNIT HYDROGRAPH DATA ======

 - SHAPE CONSTANT, N =  3.000          - UNIT PEAK,QP =   .0375 CMS
 - THE UH YIELDS   3.0074 MM VOL SO MULT BY    .3325 WILL ENSURE A 1 MM UH.

======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

 - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0453 CMS
 - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY

 TEMP RECORD ON REQUESTED START DATE FOUND  40  5  1

 DATE  40  5  8 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  40  5 15 PACDEP      .0 (mm)   API       6.4 (mm)
 DATE  40  5 23 PACDEP      .0 (mm)   API       8.8 (mm)
 DATE  40  6  1 PACDEP      .0 (mm)   API       2.9 (mm)
 DATE  40  6  8 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  6 15 PACDEP      .0 (mm)   API      15.7 (mm)
 DATE  40  6 23 PACDEP      .0 (mm)   API      13.3 (mm)
 DATE  40  7  1 PACDEP      .0 (mm)   API      20.9 (mm)
 DATE  40  7  8 PACDEP      .0 (mm)   API       8.6 (mm)
 DATE  40  7 15 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  7 23 PACDEP      .0 (mm)   API      11.8 (mm)
 DATE  40  8  1 PACDEP      .0 (mm)   API       2.8 (mm)
 DATE  40  8  8 PACDEP      .0 (mm)   API      10.9 (mm)
 DATE  40  8 15 PACDEP      .0 (mm)   API      10.1 (mm)
 DATE  40  8 23 PACDEP      .0 (mm)   API       9.2 (mm)
 DATE  40  9  1 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  40  9  8 PACDEP      .0 (mm)   API       2.3 (mm)
 DATE  40  9 15 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  40  9 23 PACDEP      .0 (mm)   API       2.5 (mm)
 DATE  40 10  1 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 10  8 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  40 10 15 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  40 10 23 PACDEP      .0 (mm)   API       1.0 (mm)
 DATE  40 11  1 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 11  8 PACDEP      .0 (mm)   API        .2 (mm)
 DATE  40 11 15 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 11 23 PACDEP     8.9 (mm)   API       1.1 (mm)
 DATE  40 12  1 PACDEP     9.0 (mm)   API       1.1 (mm)
 DATE  40 12  8 PACDEP     5.3 (mm)   API       1.0 (mm)
 DATE  40 12 15 PACDEP      .0 (mm)   API       1.3 (mm)
 DATE  40 12 23 PACDEP     1.2 (mm)   API        .9 (mm)
 DATE  41  1  1 PACDEP      .0 (mm)   API       5.1 (mm)
 DATE  41  1  8 PACDEP      .0 (mm)   API       5.1 (mm)
 DATE  41  1 15 PACDEP      .0 (mm)   API       1.2 (mm)
 DATE  41  1 23 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  41  2  1 PACDEP     4.4 (mm)   API       5.0 (mm)
 DATE  41  2  8 PACDEP      .0 (mm)   API       2.5 (mm)
 DATE  41  2 15 PACDEP     8.2 (mm)   API       5.0 (mm)
 DATE  41  2 23 PACDEP    19.8 (mm)   API       3.2 (mm)
 DATE  41  3  1 PACDEP     8.6 (mm)   API       5.1 (mm)
 DATE  41  3  8 PACDEP     5.1 (mm)   API       4.1 (mm)
 DATE  41  3 15 PACDEP      .0 (mm)   API       4.0 (mm)
 DATE  41  3 23 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  41  4  1 PACDEP      .0 (mm)   API       1.9 (mm)
 DATE  41  4  8 PACDEP      .0 (mm)   API       1.0 (mm)
 DATE  41  4 15 PACDEP      .0 (mm)   API        .6 (mm)
 DATE  41  4 23 PACDEP      .0 (mm)   API      13.6 (mm)
 DATE  41  5  1 PACDEP      .0 (mm)   API       4.7 (mm)
 DATE  41  5  8 PACDEP      .0 (mm)   API       8.7 (mm)
 DATE  41  5 15 PACDEP      .0 (mm)   API       5.4 (mm)
 DATE  41  5 23 PACDEP      .0 (mm)   API       2.2 (mm)
 DATE  41  6  1 PACDEP      .0 (mm)   API       5.7 (mm)
 DATE  41  6  8 PACDEP      .0 (mm)   API       1.2 (mm)
 DATE  41  6 15 PACDEP      .0 (mm)   API        .3 (mm)
 DATE  41  6 23 PACDEP      .0 (mm)   API       4.2 (mm)
 DATE  41  7  1 PACDEP      .0 (mm)   API        .7 (mm)
 DATE  41  7  8 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  41  7 15 PACDEP      .0 (mm)   API       1.4 (mm)
 DATE  41  7 23 PACDEP      .0 (mm)   API      23.1 (mm)
 DATE  41  8  1 PACDEP      .0 (mm)   API      43.0 (mm)
 DATE  41  8  8 PACDEP      .0 (mm)   API       9.0 (mm)
 DATE  41  8 15 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  41  8 23 PACDEP      .0 (mm)   API       6.9 (mm)
 DATE  41  9  1 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  41  9  8 PACDEP      .0 (mm)   API       2.4 (mm)
 DATE  41  9 15 PACDEP      .0 (mm)   API       5.1 (mm)
 DATE  41  9 23 PACDEP      .0 (mm)   API       3.8 (mm)
 DATE  41 10  1 PACDEP      .0 (mm)   API       1.4 (mm)
 DATE  41 10  8 PACDEP      .0 (mm)   API      10.5 (mm)
 DATE  41 10 15 PACDEP      .0 (mm)   API       2.7 (mm)
 DATE  41 10 23 PACDEP      .0 (mm)   API       5.0 (mm)
 DATE  41 11  1 PACDEP      .8 (mm)   API       8.0 (mm)
 DATE  41 11  8 PACDEP      .0 (mm)   API       8.2 (mm)
 DATE  41 11 15 PACDEP     2.0 (mm)   API       1.7 (mm)
 DATE  41 11 23 PACDEP      .0 (mm)   API      10.4 (mm)
 DATE  41 12  1 PACDEP      .8 (mm)   API      10.4 (mm)
 DATE  41 12  8 PACDEP     3.6 (mm)   API      10.3 (mm)
 DATE  41 12 15 PACDEP     4.0 (mm)   API      10.3 (mm)
 DATE  41 12 23 PACDEP     6.8 (mm)   API      10.3 (mm)
 DATE  42  1  1 PACDEP      .0 (mm)   API      10.2 (mm)
 DATE  42  1  8 PACDEP     2.8 (mm)   API       6.5 (mm)
 DATE  42  1 15 PACDEP     1.1 (mm)   API       9.4 (mm)
 DATE  42  1 23 PACDEP      .0 (mm)   API       9.4 (mm)
 DATE  42  2  1 PACDEP      .0 (mm)   API       4.8 (mm)
 DATE  42  2  8 PACDEP      .8 (mm)   API       2.7 (mm)
 DATE  42  2 15 PACDEP     4.6 (mm)   API       1.3 (mm)
```

DATE	42	2	23	PACDEP	6.9	(mm)	API	2.0 (mm)
DATE	42	3	1	PACDEP	9.1	(mm)	API	2.0 (mm)
DATE	42	3	8	PACDEP	.5	(mm)	API	2.0 (mm)
DATE	42	3	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	3	23	PACDEP	4.6	(mm)	API	2.0 (mm)
DATE	42	4	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	42	4	8	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	42	4	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	42	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	42	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	42	5	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	42	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	42	6	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	42	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	42	6	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	42	6	23	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	42	7	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	42	7	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	42	7	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	42	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	42	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	42	8	8	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	42	8	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	42	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	9	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	42	9	8	PACDEP	.0	(mm)	API	20.7 (mm)
DATE	42	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	42	9	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	10	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	42	10	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	10	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	42	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	42	12	1	PACDEP	.5	(mm)	API	1.8 (mm)
DATE	42	12	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	42	12	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	12	23	PACDEP	2.1	(mm)	API	1.2 (mm)
DATE	43	1	1	PACDEP	4.0	(mm)	API	1.1 (mm)
DATE	43	1	8	PACDEP	4.0	(mm)	API	.5 (mm)
DATE	43	1	15	PACDEP	17.2	(mm)	API	.5 (mm)
DATE	43	1	23	PACDEP	10.1	(mm)	API	.5 (mm)
DATE	43	2	1	PACDEP	12.1	(mm)	API	.5 (mm)
DATE	43	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	3	1	PACDEP	2.5	(mm)	API	.9 (mm)
DATE	43	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	3	15	PACDEP	.6	(mm)	API	1.0 (mm)
DATE	43	3	23	PACDEP	4.5	(mm)	API	.3 (mm)
DATE	43	4	1	PACDEP	.4	(mm)	API	1.8 (mm)
DATE	43	4	8	PACDEP	.1	(mm)	API	.8 (mm)
DATE	43	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	5	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	43	5	8	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	43	5	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	43	5	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	6	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	43	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	43	6	23	PACDEP	.0	(mm)	API	44.9 (mm)
DATE	43	7	1	PACDEP	.0	(mm)	API	38.9 (mm)
DATE	43	7	8	PACDEP	.0	(mm)	API	18.1 (mm)
DATE	43	7	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	43	7	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	43	8	1	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	43	8	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	43	8	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	8	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	43	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	9	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	43	9	15	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	43	9	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	43	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	43	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	8	PACDEP	6.0	(mm)	API	22.3 (mm)
DATE	43	11	15	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	43	11	23	PACDEP	1.5	(mm)	API	13.6 (mm)
DATE	43	12	1	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	43	12	8	PACDEP	11.9	(mm)	API	6.5 (mm)
DATE	43	12	15	PACDEP	17.8	(mm)	API	6.5 (mm)
DATE	43	12	23	PACDEP	10.7	(mm)	API	6.4 (mm)
DATE	44	1	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	44	1	8	PACDEP	.3	(mm)	API	6.3 (mm)
DATE	44	1	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	44	1	23	PACDEP	1.6	(mm)	API	6.3 (mm)
DATE	44	2	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	44	2	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	2	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	44	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	44	3	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	3	8	PACDEP	3.1	(mm)	API	.5 (mm)
DATE	44	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	3	23	PACDEP	2.4	(mm)	API	.3 (mm)
DATE	44	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	4	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	4	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	5	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	5	8	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	44	5	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	44	5	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	44	6	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	6	15	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	44	6	23	PACDEP	.0	(mm)	API	45.8 (mm)
DATE	44	7	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	44	7	8	PACDEP	.0	(mm)	API	33.2 (mm)
DATE	44	7	15	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	44	7	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	8	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	44	8	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	8	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	9	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	9	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	9	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	44	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	44	10	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	44	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	44	10	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	44	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	11	1	PACDEP	.0	(mm)	API	3.0 (mm)

DATE	44	11	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	11	15	PACDEP	1.7	(mm)	API	5.0 (mm)
DATE	44	11	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	44	12	1	PACDEP	7.3	(mm)	API	2.2 (mm)
DATE	44	12	8	PACDEP	.8	(mm)	API	2.1 (mm)
DATE	44	12	15	PACDEP	3.7	(mm)	API	2.1 (mm)
DATE	44	12	23	PACDEP	21.6	(mm)	API	2.1 (mm)
DATE	45	1	1	PACDEP	22.2	(mm)	API	2.1 (mm)
DATE	45	1	8	PACDEP	22.8	(mm)	API	2.1 (mm)
DATE	45	1	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	45	1	23	PACDEP	8.1	(mm)	API	2.1 (mm)
DATE	45	2	1	PACDEP	11.2	(mm)	API	2.1 (mm)
DATE	45	2	8	PACDEP	7.7	(mm)	API	2.1 (mm)
DATE	45	2	15	PACDEP	3.4	(mm)	API	2.1 (mm)
DATE	45	2	23	PACDEP	5.1	(mm)	API	2.0 (mm)
DATE	45	3	1	PACDEP	6.3	(mm)	API	2.0 (mm)
DATE	45	3	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	45	3	15	PACDEP	6.6	(mm)	API	1.9 (mm)
DATE	45	3	23	PACDEP	8.7	(mm)	API	1.9 (mm)
DATE	45	4	1	PACDEP	7.3	(mm)	API	1.8 (mm)
DATE	45	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	4	15	PACDEP	3.8	(mm)	API	1.8 (mm)
DATE	45	4	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	45	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	45	5	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	45	5	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	45	5	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	45	6	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	45	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	45	6	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	45	6	23	PACDEP	.0	(mm)	API	25.9 (mm)
DATE	45	7	1	PACDEP	.0	(mm)	API	35.1 (mm)
DATE	45	7	8	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	45	7	15	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	45	7	23	PACDEP	.0	(mm)	API	36.4 (mm)
DATE	45	8	1	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	45	8	8	PACDEP	.0	(mm)	API	29.9 (mm)
DATE	45	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	45	8	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	9	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	45	9	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	45	9	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	45	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	45	10	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	45	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	45	10	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	45	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	45	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	45	11	15	PACDEP	26.3	(mm)	API	.1 (mm)
DATE	45	11	23	PACDEP	26.2	(mm)	API	.0 (mm)
DATE	45	12	1	PACDEP	21.9	(mm)	API	.0 (mm)
DATE	45	12	8	PACDEP	11.4	(mm)	API	5.7 (mm)
DATE	45	12	15	PACDEP	12.4	(mm)	API	5.0 (mm)
DATE	45	12	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	46	1	1	PACDEP	6.4	(mm)	API	10.4 (mm)
DATE	46	1	8	PACDEP	9.3	(mm)	API	10.4 (mm)
DATE	46	1	15	PACDEP	3.5	(mm)	API	10.3 (mm)
DATE	46	1	23	PACDEP	6.6	(mm)	API	10.3 (mm)
DATE	46	2	1	PACDEP	7.1	(mm)	API	10.3 (mm)
DATE	46	2	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	46	2	15	PACDEP	1.8	(mm)	API	10.2 (mm)
DATE	46	2	23	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	1	PACDEP	1.1	(mm)	API	10.1 (mm)
DATE	46	3	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	3	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	4	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	46	4	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	46	4	15	PACDEP	.2	(mm)	API	.7 (mm)
DATE	46	4	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	5	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	46	5	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	46	5	15	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	46	5	23	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	46	6	1	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	46	6	8	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	46	6	15	PACDEP	.0	(mm)	API	15.4 (mm)
DATE	46	6	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	46	7	8	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	46	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	46	7	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	46	8	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	46	8	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	46	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	46	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	46	9	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	46	10	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	46	10	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	46	10	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	46	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	46	11	8	PACDEP	1.6	(mm)	API	.3 (mm)
DATE	46	11	15	PACDEP	3.0	(mm)	API	.3 (mm)
DATE	46	11	23	PACDEP	17.8	(mm)	API	.2 (mm)
DATE	46	12	1	PACDEP	14.5	(mm)	API	1.4 (mm)
DATE	46	12	8	PACDEP	14.8	(mm)	API	1.4 (mm)
DATE	46	12	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	46	12	23	PACDEP	3.6	(mm)	API	1.4 (mm)
DATE	47	1	1	PACDEP	1.2	(mm)	API	1.3 (mm)
DATE	47	1	8	PACDEP	15.2	(mm)	API	1.3 (mm)
DATE	47	1	15	PACDEP	5.3	(mm)	API	1.2 (mm)
DATE	47	1	23	PACDEP	6.1	(mm)	API	1.2 (mm)
DATE	47	2	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	47	2	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	47	2	15	PACDEP	6.5	(mm)	API	1.0 (mm)
DATE	47	2	23	PACDEP	2.5	(mm)	API	1.0 (mm)
DATE	47	3	1	PACDEP	.5	(mm)	API	1.0 (mm)
DATE	47	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	3	15	PACDEP	6.9	(mm)	API	.9 (mm)
DATE	47	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	4	1	PACDEP	.7	(mm)	API	.9 (mm)
DATE	47	4	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	47	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	47	4	23	PACDEP	1.0	(mm)	API	2.7 (mm)
DATE	47	5	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	47	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	47	5	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	47	5	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	47	6	1	PACDEP	.0	(mm)	API	24.8 (mm)
DATE	47	6	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	47	6	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	47	6	23	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	47	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	7	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	47	7	15	PACDEP	.0	(mm)	API	.9 (mm)

DATE	47	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	8	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	8	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	47	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	47	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	9	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	47	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	10	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	47	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	47	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	11	1	PACDEP	1.4	(mm)	API	6.5 (mm)
DATE	47	11	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	11	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	47	12	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	15	PACDEP	.8	(mm)	API	3.7 (mm)
DATE	47	12	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	48	1	1	PACDEP	4.9	(mm)	API	3.3 (mm)
DATE	48	1	8	PACDEP	8.8	(mm)	API	3.3 (mm)
DATE	48	1	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	48	1	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	48	2	1	PACDEP	4.6	(mm)	API	3.9 (mm)
DATE	48	2	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	48	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	48	3	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	3	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	4	1	PACDEP	23.0	(mm)	API	.3 (mm)
DATE	48	4	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	48	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	48	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	48	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	48	5	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	48	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	6	1	PACDEP	.0	(mm)	API	18.9 (mm)
DATE	48	6	8	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	48	6	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	7	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	48	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	7	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	7	23	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	48	8	1	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	48	8	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	48	8	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	8	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	48	9	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	9	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	48	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	48	9	23	PACDEP	.0	(mm)	API	26.7 (mm)
DATE	48	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	48	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	11	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	48	11	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	48	11	15	PACDEP	1.0	(mm)	API	1.5 (mm)
DATE	48	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	48	12	1	PACDEP	.1	(mm)	API	.5 (mm)
DATE	48	12	8	PACDEP	.5	(mm)	API	.5 (mm)
DATE	48	12	15	PACDEP	.6	(mm)	API	.4 (mm)
DATE	48	12	23	PACDEP	7.0	(mm)	API	.4 (mm)
DATE	49	1	1	PACDEP	18.0	(mm)	API	.4 (mm)
DATE	49	1	8	PACDEP	9.4	(mm)	API	.4 (mm)
DATE	49	1	15	PACDEP	13.2	(mm)	API	.4 (mm)
DATE	49	1	23	PACDEP	15.1	(mm)	API	.4 (mm)
DATE	49	2	1	PACDEP	22.5	(mm)	API	.4 (mm)
DATE	49	2	8	PACDEP	20.6	(mm)	API	.3 (mm)
DATE	49	2	15	PACDEP	23.4	(mm)	API	.3 (mm)
DATE	49	2	23	PACDEP	27.0	(mm)	API	.3 (mm)
DATE	49	3	1	PACDEP	32.8	(mm)	API	.3 (mm)
DATE	49	3	8	PACDEP	32.4	(mm)	API	.3 (mm)
DATE	49	3	15	PACDEP	21.9	(mm)	API	.3 (mm)
DATE	49	3	23	PACDEP	.3	(mm)	API	.2 (mm)
DATE	49	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	49	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	49	5	1	PACDEP	.0	(mm)	API	38.7 (mm)
DATE	49	5	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	49	5	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	49	5	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	49	6	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	6	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	6	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	49	6	23	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	49	7	1	PACDEP	.0	(mm)	API	39.9 (mm)
DATE	49	7	8	PACDEP	.0	(mm)	API	24.1 (mm)
DATE	49	7	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	49	7	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	49	8	1	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	49	8	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	49	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	49	9	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	9	8	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	49	9	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	49	9	23	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	49	10	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	49	10	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	49	10	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	49	10	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	49	11	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	11	15	PACDEP	1.0	(mm)	API	1.3 (mm)
DATE	49	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	23	PACDEP	1.9	(mm)	API	.0 (mm)
DATE	50	1	1	PACDEP	1.3	(mm)	API	.5 (mm)
DATE	50	1	8	PACDEP	3.9	(mm)	API	.5 (mm)
DATE	50	1	15	PACDEP	5.8	(mm)	API	.5 (mm)
DATE	50	1	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	50	2	1	PACDEP	1.3	(mm)	API	.4 (mm)
DATE	50	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	1	PACDEP	6.9	(mm)	API	.3 (mm)
DATE	50	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	4	1	PACDEP	.0	(mm)	API	4.6 (mm)

DATE	50	4	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	15	PACDEP	12.3	(mm)	API	4.2 (mm)
DATE	50	4	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	50	5	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	50	5	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	50	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	50	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	50	6	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	50	6	8	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	50	6	15	PACDEP	.0	(mm)	API	68.3 (mm)
DATE	50	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	50	7	1	PACDEP	.0	(mm)	API	28.4 (mm)
DATE	50	7	8	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	50	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	50	7	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	50	8	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	50	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	50	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	50	8	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	50	9	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	50	9	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	50	9	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	50	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	50	10	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	50	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	50	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	50	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	11	15	PACDEP	2.0	(mm)	API	3.2 (mm)
DATE	50	11	23	PACDEP	1.8	(mm)	API	.3 (mm)
DATE	50	12	1	PACDEP	6.0	(mm)	API	.3 (mm)
DATE	50	12	8	PACDEP	6.2	(mm)	API	.3 (mm)
DATE	50	12	15	PACDEP	2.9	(mm)	API	.2 (mm)
DATE	50	12	23	PACDEP	11.4	(mm)	API	.2 (mm)
DATE	51	1	1	PACDEP	7.7	(mm)	API	.1 (mm)
DATE	51	1	8	PACDEP	5.6	(mm)	API	.1 (mm)
DATE	51	1	15	PACDEP	9.0	(mm)	API	.1 (mm)
DATE	51	1	23	PACDEP	.5	(mm)	API	.1 (mm)
DATE	51	2	1	PACDEP	8.8	(mm)	API	.0 (mm)
DATE	51	2	8	PACDEP	9.1	(mm)	API	.0 (mm)
DATE	51	2	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	2	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	3	1	PACDEP	5.1	(mm)	API	.0 (mm)
DATE	51	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	23	PACDEP	5.4	(mm)	API	-.1 (mm)
DATE	51	4	1	PACDEP	10.0	(mm)	API	-.1 (mm)
DATE	51	4	8	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	51	4	15	PACDEP	1.3	(mm)	API	-.1 (mm)
DATE	51	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	51	5	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	51	5	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	51	5	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	51	6	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	6	8	PACDEP	.0	(mm)	API	39.2 (mm)
DATE	51	6	15	PACDEP	.0	(mm)	API	16.9 (mm)
DATE	51	6	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	51	7	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	51	7	8	PACDEP	.0	(mm)	API	18.4 (mm)
DATE	51	7	15	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	51	7	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	51	8	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	51	8	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	51	8	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	8	23	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	51	9	1	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	51	9	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	51	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	51	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	51	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	51	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	51	10	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	51	10	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	51	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	51	11	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	51	11	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	11	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	51	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	51	12	8	PACDEP	5.6	(mm)	API	.5 (mm)
DATE	51	12	15	PACDEP	6.7	(mm)	API	.5 (mm)
DATE	51	12	23	PACDEP	19.9	(mm)	API	.4 (mm)
DATE	52	1	1	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	8	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	15	PACDEP	24.5	(mm)	API	.4 (mm)
DATE	52	1	23	PACDEP	22.7	(mm)	API	.4 (mm)
DATE	52	2	1	PACDEP	26.1	(mm)	API	.4 (mm)
DATE	52	2	8	PACDEP	29.7	(mm)	API	.4 (mm)
DATE	52	2	15	PACDEP	10.1	(mm)	API	.3 (mm)
DATE	52	2	23	PACDEP	12.9	(mm)	API	.3 (mm)
DATE	52	3	1	PACDEP	24.1	(mm)	API	.3 (mm)
DATE	52	3	8	PACDEP	21.6	(mm)	API	.3 (mm)
DATE	52	3	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	4	1	PACDEP	2.1	(mm)	API	.2 (mm)
DATE	52	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	52	4	15	PACDEP	.3	(mm)	API	.0 (mm)
DATE	52	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	5	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	5	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	52	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	5	23	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	52	6	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	52	6	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	52	6	15	PACDEP	.0	(mm)	API	22.7 (mm)
DATE	52	6	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	52	7	1	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	52	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	52	7	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	52	7	23	PACDEP	.0	(mm)	API	18.0 (mm)
DATE	52	8	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	52	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	8	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	52	8	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	52	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	52	9	8	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	52	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	52	9	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	52	10	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	10	15	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	52	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	52	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	52	11	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	52	11	15	PACDEP	1.1	(mm)	API	6.6 (mm)
DATE	52	11	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	52	12	1	PACDEP	14.3	(mm)	API	3.2 (mm)
DATE	52	12	8	PACDEP	17.1	(mm)	API	3.5 (mm)
DATE	52	12	15	PACDEP	20.2	(mm)	API	3.5 (mm)

DATE	52	12	23	PACDEP	7.5	(mm)	API	3.4 (mm)
DATE	53	1	1	PACDEP	16.5	(mm)	API	3.4 (mm)
DATE	53	1	8	PACDEP	19.6	(mm)	API	3.3 (mm)
DATE	53	1	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	1	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	53	2	8	PACDEP	14.5	(mm)	API	3.3 (mm)
DATE	53	2	15	PACDEP	14.9	(mm)	API	3.3 (mm)
DATE	53	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	3	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	53	3	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	53	4	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	53	5	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	53	5	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	53	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	5	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	53	6	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	53	6	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	53	6	15	PACDEP	.0	(mm)	API	23.9 (mm)
DATE	53	6	23	PACDEP	.0	(mm)	API	16.3 (mm)
DATE	53	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	53	7	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	53	7	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	53	8	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	53	8	8	PACDEP	.0	(mm)	API	29.1 (mm)
DATE	53	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	53	8	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	53	9	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	53	9	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	53	9	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	53	9	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	53	10	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	10	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	53	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	53	11	1	PACDEP	2.3	(mm)	API	1.3 (mm)
DATE	53	11	8	PACDEP	14.2	(mm)	API	1.2 (mm)
DATE	53	11	15	PACDEP	14.0	(mm)	API	1.1 (mm)
DATE	53	11	23	PACDEP	19.0	(mm)	API	1.1 (mm)
DATE	53	12	1	PACDEP	19.9	(mm)	API	1.1 (mm)
DATE	53	12	8	PACDEP	15.3	(mm)	API	1.0 (mm)
DATE	53	12	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	53	12	23	PACDEP	3.1	(mm)	API	.9 (mm)
DATE	54	1	1	PACDEP	4.9	(mm)	API	.9 (mm)
DATE	54	1	8	PACDEP	13.0	(mm)	API	.9 (mm)
DATE	54	1	15	PACDEP	14.9	(mm)	API	.9 (mm)
DATE	54	1	23	PACDEP	6.2	(mm)	API	.8 (mm)
DATE	54	2	1	PACDEP	10.3	(mm)	API	.8 (mm)
DATE	54	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	54	2	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	2	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	8	PACDEP	4.5	(mm)	API	.7 (mm)
DATE	54	3	15	PACDEP	1.4	(mm)	API	.7 (mm)
DATE	54	3	23	PACDEP	7.2	(mm)	API	.6 (mm)
DATE	54	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	54	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	54	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	4	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	54	5	1	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	54	5	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	54	5	15	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	54	5	23	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	54	6	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	54	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	54	6	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	54	6	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	54	7	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	54	7	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	54	7	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	54	7	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	54	8	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	8	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	54	8	15	PACDEP	.0	(mm)	API	28.8 (mm)
DATE	54	8	23	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	54	9	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	9	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	54	9	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	54	9	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	54	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	54	10	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	54	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	54	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	54	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	54	11	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	54	11	23	PACDEP	1.9	(mm)	API	4.1 (mm)
DATE	54	12	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	12	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	23	PACDEP	3.1	(mm)	API	3.0 (mm)
DATE	55	1	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	55	1	8	PACDEP	3.8	(mm)	API	2.7 (mm)
DATE	55	1	15	PACDEP	3.3	(mm)	API	2.6 (mm)
DATE	55	1	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	55	2	1	PACDEP	5.6	(mm)	API	2.5 (mm)
DATE	55	2	8	PACDEP	9.4	(mm)	API	2.5 (mm)
DATE	55	2	15	PACDEP	12.8	(mm)	API	2.5 (mm)
DATE	55	2	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	55	3	1	PACDEP	.2	(mm)	API	2.5 (mm)
DATE	55	3	8	PACDEP	1.8	(mm)	API	2.4 (mm)
DATE	55	3	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	3	23	PACDEP	14.7	(mm)	API	2.4 (mm)
DATE	55	4	1	PACDEP	4.0	(mm)	API	2.4 (mm)
DATE	55	4	8	PACDEP	11.6	(mm)	API	2.4 (mm)
DATE	55	4	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	55	4	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	55	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	5	8	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	55	5	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	6	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	55	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	6	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	55	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	55	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	55	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	55	7	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	55	7	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	55	8	1	PACDEP	.0	(mm)	API	19.5 (mm)
DATE	55	8	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	55	8	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	55	9	1	PACDEP	.0	(mm)	API	2.6 (mm)

DATE	55	9	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	55	9	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	55	9	23	PACDEP	.0	(mm)	API	5.4	(mm)
DATE	55	10	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	55	10	8	PACDEP	.0	(mm)	API	6.5	(mm)
DATE	55	10	15	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	55	10	23	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	55	11	1	PACDEP	.0	(mm)	API	.9	(mm)
DATE	55	11	8	PACDEP	.0	(mm)	API	.2	(mm)
DATE	55	11	15	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	55	11	23	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	55	12	1	PACDEP	8.3	(mm)	API	2.1	(mm)
DATE	55	12	8	PACDEP	4.7	(mm)	API	2.1	(mm)
DATE	55	12	15	PACDEP	18.9	(mm)	API	2.1	(mm)
DATE	55	12	23	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	56	1	1	PACDEP	14.4	(mm)	API	2.0	(mm)
DATE	56	1	8	PACDEP	16.5	(mm)	API	2.0	(mm)
DATE	56	1	15	PACDEP	11.4	(mm)	API	2.0	(mm)
DATE	56	1	23	PACDEP	1.9	(mm)	API	.5	(mm)
DATE	56	2	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	56	2	8	PACDEP	.0	(mm)	API	.8	(mm)
DATE	56	2	15	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	56	2	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	56	3	1	PACDEP	9.3	(mm)	API	.3	(mm)
DATE	56	3	8	PACDEP	.0	(mm)	API	.2	(mm)
DATE	56	3	15	PACDEP	1.8	(mm)	API	.2	(mm)
DATE	56	3	23	PACDEP	.1	(mm)	API	1.0	(mm)
DATE	56	4	1	PACDEP	.0	(mm)	API	.3	(mm)
DATE	56	4	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	56	4	15	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	56	4	23	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	56	5	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	56	5	8	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	56	5	15	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	56	5	23	PACDEP	.0	(mm)	API	18.2	(mm)
DATE	56	6	1	PACDEP	.0	(mm)	API	9.5	(mm)
DATE	56	6	8	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	56	6	15	PACDEP	.0	(mm)	API	7.7	(mm)
DATE	56	6	23	PACDEP	.0	(mm)	API	13.9	(mm)
DATE	56	7	1	PACDEP	.0	(mm)	API	5.7	(mm)
DATE	56	7	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	56	7	15	PACDEP	.0	(mm)	API	13.9	(mm)
DATE	56	7	23	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	56	8	1	PACDEP	.0	(mm)	API	20.1	(mm)
DATE	56	8	8	PACDEP	.0	(mm)	API	17.5	(mm)
DATE	56	8	15	PACDEP	.0	(mm)	API	20.0	(mm)
DATE	56	8	23	PACDEP	.0	(mm)	API	5.8	(mm)
DATE	56	9	1	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	56	9	8	PACDEP	.0	(mm)	API	13.0	(mm)
DATE	56	9	15	PACDEP	.0	(mm)	API	8.0	(mm)
DATE	56	9	23	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	56	10	1	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	56	10	8	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	56	10	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	56	10	23	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	56	11	1	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	56	11	8	PACDEP	.0	(mm)	API	.5	(mm)
DATE	56	11	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	56	11	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	56	12	1	PACDEP	11.1	(mm)	API	.4	(mm)
DATE	56	12	8	PACDEP	10.3	(mm)	API	.4	(mm)
DATE	56	12	15	PACDEP	.0	(mm)	API	8.0	(mm)
DATE	56	12	23	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	57	1	1	PACDEP	6.2	(mm)	API	1.6	(mm)
DATE	57	1	8	PACDEP	5.9	(mm)	API	1.6	(mm)
DATE	57	1	15	PACDEP	11.9	(mm)	API	1.6	(mm)
DATE	57	1	23	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	57	2	1	PACDEP	1.2	(mm)	API	1.5	(mm)
DATE	57	2	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	57	2	15	PACDEP	.0	(mm)	API	.2	(mm)
DATE	57	2	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	3	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	3	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	3	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	57	3	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	57	4	1	PACDEP	.1	(mm)	API	.3	(mm)
DATE	57	4	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	57	4	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	57	4	23	PACDEP	.0	(mm)	API	.7	(mm)
DATE	57	5	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	5	8	PACDEP	.0	(mm)	API	14.6	(mm)
DATE	57	5	15	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	57	5	23	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	57	6	1	PACDEP	.0	(mm)	API	17.7	(mm)
DATE	57	6	8	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	57	6	15	PACDEP	.0	(mm)	API	14.1	(mm)
DATE	57	6	23	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	57	7	1	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	57	7	8	PACDEP	.0	(mm)	API	14.2	(mm)
DATE	57	7	15	PACDEP	.0	(mm)	API	19.8	(mm)
DATE	57	7	23	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	57	8	1	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	57	8	8	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	57	8	15	PACDEP	.0	(mm)	API	22.1	(mm)
DATE	57	8	23	PACDEP	.0	(mm)	API	23.4	(mm)
DATE	57	9	1	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	57	9	8	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	57	9	15	PACDEP	.0	(mm)	API	13.0	(mm)
DATE	57	9	23	PACDEP	.0	(mm)	API	20.2	(mm)
DATE	57	10	1	PACDEP	.0	(mm)	API	13.7	(mm)
DATE	57	10	8	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	57	10	15	PACDEP	.0	(mm)	API	.9	(mm)
DATE	57	10	23	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	57	11	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	57	11	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	11	15	PACDEP	.0	(mm)	API	.0	(mm)
DATE	57	11	23	PACDEP	3.4	(mm)	API	.1	(mm)
DATE	57	12	1	PACDEP	.1	(mm)	API	.0	(mm)
DATE	57	12	8	PACDEP	9.2	(mm)	API	.0	(mm)
DATE	57	12	15	PACDEP	4.3	(mm)	API	.0	(mm)
DATE	57	12	23	PACDEP	4.7	(mm)	API	.0	(mm)
DATE	58	1	1	PACDEP	7.7	(mm)	API	-.1	(mm)
DATE	58	1	8	PACDEP	15.4	(mm)	API	-.1	(mm)
DATE	58	1	15	PACDEP	15.8	(mm)	API	-.1	(mm)
DATE	58	1	23	PACDEP	15.9	(mm)	API	-.1	(mm)
DATE	58	2	1	PACDEP	35.3	(mm)	API	-.1	(mm)
DATE	58	2	8	PACDEP	35.9	(mm)	API	-.1	(mm)
DATE	58	2	15	PACDEP	44.6	(mm)	API	-.1	(mm)
DATE	58	2	23	PACDEP	.0	(mm)	API	-.2	(mm)
DATE	58	3	1	PACDEP	.7	(mm)	API	-.2	(mm)
DATE	58	3	8	PACDEP	.0	(mm)	API	-.2	(mm)
DATE	58	3	15	PACDEP	3.4	(mm)	API	-.3	(mm)
DATE	58	3	23	PACDEP	.0	(mm)	API	-.3	(mm)
DATE	58	4	1	PACDEP	1.5	(mm)	API	-.4	(mm)
DATE	58	4	8	PACDEP	.0	(mm)	API	-.5	(mm)
DATE	58	4	15	PACDEP	8.6	(mm)	API	-.5	(mm)
DATE	58	4	23	PACDEP	.0	(mm)	API	11.1	(mm)
DATE	58	5	1	PACDEP	.0	(mm)	API	16.2	(mm)
DATE	58	5	8	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	58	5	15	PACDEP	.0	(mm)	API	6.1	(mm)

DATE	58	5	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	58	6	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	58	6	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	58	6	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	58	6	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	58	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	58	7	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	58	7	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	58	7	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	58	8	1	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	58	8	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	58	8	15	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	58	8	23	PACDEP	.0	(mm)	API	23.3 (mm)
DATE	58	9	1	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	58	9	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	58	9	15	PACDEP	.0	(mm)	API	25.1 (mm)
DATE	58	9	23	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	58	10	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	58	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	58	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	58	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	58	11	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	58	11	8	PACDEP	3.4	(mm)	API	1.4 (mm)
DATE	58	11	15	PACDEP	2.7	(mm)	API	1.3 (mm)
DATE	58	11	23	PACDEP	2.7	(mm)	API	1.3 (mm)
DATE	58	12	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	58	12	8	PACDEP	4.8	(mm)	API	1.2 (mm)
DATE	58	12	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	58	12	23	PACDEP	.2	(mm)	API	1.1 (mm)
DATE	59	1	1	PACDEP	3.2	(mm)	API	1.1 (mm)
DATE	59	1	8	PACDEP	3.8	(mm)	API	1.1 (mm)
DATE	59	1	15	PACDEP	6.2	(mm)	API	1.1 (mm)
DATE	59	1	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	59	2	1	PACDEP	4.3	(mm)	API	1.0 (mm)
DATE	59	2	8	PACDEP	4.1	(mm)	API	1.0 (mm)
DATE	59	2	15	PACDEP	7.0	(mm)	API	1.0 (mm)
DATE	59	2	23	PACDEP	5.0	(mm)	API	1.0 (mm)
DATE	59	3	1	PACDEP	2.1	(mm)	API	1.0 (mm)
DATE	59	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	4	1	PACDEP	6.1	(mm)	API	.9 (mm)
DATE	59	4	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	4	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	59	4	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	59	5	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	59	5	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	59	5	15	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	59	5	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	59	6	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	59	6	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	59	6	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	59	6	23	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	59	7	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	59	7	8	PACDEP	.0	(mm)	API	13.4 (mm)
DATE	59	7	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	59	7	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	59	8	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	59	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	59	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	59	8	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	59	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	59	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	59	9	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	59	9	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	59	10	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	59	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	59	10	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	59	10	23	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	59	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	59	11	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	59	11	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	11	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	59	12	1	PACDEP	2.6	(mm)	API	1.7 (mm)
DATE	59	12	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	59	12	15	PACDEP	14.3	(mm)	API	1.8 (mm)
DATE	59	12	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	1	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	60	1	8	PACDEP	2.0	(mm)	API	1.8 (mm)
DATE	60	1	15	PACDEP	5.4	(mm)	API	1.8 (mm)
DATE	60	1	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	2	15	PACDEP	2.4	(mm)	API	1.6 (mm)
DATE	60	2	23	PACDEP	7.6	(mm)	API	1.6 (mm)
DATE	60	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	3	8	PACDEP	1.5	(mm)	API	1.5 (mm)
DATE	60	3	15	PACDEP	4.6	(mm)	API	1.5 (mm)
DATE	60	3	23	PACDEP	1.0	(mm)	API	1.4 (mm)
DATE	60	4	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	60	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	5	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	6	1	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	60	6	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	60	6	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	6	23	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	60	7	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	60	7	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	7	15	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	60	7	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	60	8	1	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	60	8	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	60	8	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	60	8	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	60	9	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	9	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	60	9	15	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	60	9	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	60	10	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	60	10	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	60	10	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	60	10	23	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	60	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	60	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	11	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	60	11	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	60	12	1	PACDEP	14.1	(mm)	API	3.4 (mm)
DATE	60	12	8	PACDEP	23.1	(mm)	API	3.4 (mm)
DATE	60	12	15	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	60	12	23	PACDEP	7.1	(mm)	API	3.3 (mm)
DATE	61	1	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	61	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	1	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	61	1	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	2	1	PACDEP	3.3	(mm)	API	1.5 (mm)

DATE	61	2	8	PACDEP	3.6	(mm)	API	1.5	(mm)
DATE	61	2	15	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	61	2	23	PACDEP	.0	(mm)	API	.3	(mm)
DATE	61	3	1	PACDEP	.0	(mm)	API	4.5	(mm)
DATE	61	3	8	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	61	3	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	61	3	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	61	4	1	PACDEP	.0	(mm)	API	19.7	(mm)
DATE	61	4	8	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	61	4	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	61	4	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	61	5	1	PACDEP	.0	(mm)	API	.4	(mm)
DATE	61	5	8	PACDEP	.0	(mm)	API	58.5	(mm)
DATE	61	5	15	PACDEP	.0	(mm)	API	16.5	(mm)
DATE	61	5	23	PACDEP	.0	(mm)	API	14.7	(mm)
DATE	61	6	1	PACDEP	.0	(mm)	API	24.2	(mm)
DATE	61	6	8	PACDEP	.0	(mm)	API	8.5	(mm)
DATE	61	6	15	PACDEP	.0	(mm)	API	15.2	(mm)
DATE	61	6	23	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	61	7	1	PACDEP	.0	(mm)	API	12.0	(mm)
DATE	61	7	8	PACDEP	.0	(mm)	API	19.8	(mm)
DATE	61	7	15	PACDEP	.0	(mm)	API	33.5	(mm)
DATE	61	7	23	PACDEP	.0	(mm)	API	14.4	(mm)
DATE	61	8	1	PACDEP	.0	(mm)	API	17.9	(mm)
DATE	61	8	8	PACDEP	.0	(mm)	API	9.3	(mm)
DATE	61	8	15	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	61	8	23	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	61	9	1	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	61	9	8	PACDEP	.0	(mm)	API	3.5	(mm)
DATE	61	9	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	61	9	23	PACDEP	.0	(mm)	API	14.6	(mm)
DATE	61	10	1	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	61	10	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	61	10	15	PACDEP	.0	(mm)	API	6.0	(mm)
DATE	61	10	23	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	61	11	1	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	61	11	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	61	11	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	61	11	23	PACDEP	.0	(mm)	API	4.4	(mm)
DATE	61	12	1	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	61	12	8	PACDEP	.0	(mm)	API	.3	(mm)
DATE	61	12	15	PACDEP	2.2	(mm)	API	3.0	(mm)
DATE	61	12	23	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	62	1	1	PACDEP	4.5	(mm)	API	2.9	(mm)
DATE	62	1	8	PACDEP	5.7	(mm)	API	2.9	(mm)
DATE	62	1	15	PACDEP	2.4	(mm)	API	2.9	(mm)
DATE	62	1	23	PACDEP	9.6	(mm)	API	2.9	(mm)
DATE	62	2	1	PACDEP	7.2	(mm)	API	2.8	(mm)
DATE	62	2	8	PACDEP	10.2	(mm)	API	2.8	(mm)
DATE	62	2	15	PACDEP	12.2	(mm)	API	2.8	(mm)
DATE	62	2	23	PACDEP	2.8	(mm)	API	2.8	(mm)
DATE	62	3	1	PACDEP	6.8	(mm)	API	2.8	(mm)
DATE	62	3	8	PACDEP	10.3	(mm)	API	2.8	(mm)
DATE	62	3	15	PACDEP	.2	(mm)	API	2.7	(mm)
DATE	62	3	23	PACDEP	2.7	(mm)	API	2.7	(mm)
DATE	62	4	1	PACDEP	6.2	(mm)	API	2.6	(mm)
DATE	62	4	8	PACDEP	7.7	(mm)	API	2.6	(mm)
DATE	62	4	15	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	62	4	23	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	62	5	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	62	5	8	PACDEP	2.5	(mm)	API	15.8	(mm)
DATE	62	5	15	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	62	5	23	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	62	6	1	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	62	6	8	PACDEP	.0	(mm)	API	16.8	(mm)
DATE	62	6	15	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	62	6	23	PACDEP	.0	(mm)	API	9.2	(mm)
DATE	62	7	1	PACDEP	.0	(mm)	API	32.0	(mm)
DATE	62	7	8	PACDEP	.0	(mm)	API	35.6	(mm)
DATE	62	7	15	PACDEP	.0	(mm)	API	8.3	(mm)
DATE	62	7	23	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	62	8	1	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	62	8	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	62	8	15	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	62	8	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	62	9	1	PACDEP	.0	(mm)	API	8.9	(mm)
DATE	62	9	8	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	62	9	15	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	62	9	23	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	62	10	1	PACDEP	.0	(mm)	API	17.0	(mm)
DATE	62	10	8	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	62	10	15	PACDEP	.0	(mm)	API	.7	(mm)
DATE	62	10	23	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	62	11	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	62	11	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	62	11	15	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	62	11	23	PACDEP	3.8	(mm)	API	4.2	(mm)
DATE	62	12	1	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	62	12	8	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	62	12	15	PACDEP	3.0	(mm)	API	4.1	(mm)
DATE	62	12	23	PACDEP	2.7	(mm)	API	4.0	(mm)
DATE	63	1	1	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	63	1	8	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	63	1	15	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	63	1	23	PACDEP	1.4	(mm)	API	1.9	(mm)
DATE	63	2	1	PACDEP	1.0	(mm)	API	1.9	(mm)
DATE	63	2	8	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	63	2	15	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	63	2	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	63	3	1	PACDEP	3.0	(mm)	API	.1	(mm)
DATE	63	3	8	PACDEP	7.0	(mm)	API	.1	(mm)
DATE	63	3	15	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	63	3	23	PACDEP	7.9	(mm)	API	4.7	(mm)
DATE	63	4	1	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	63	4	8	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	63	4	15	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	63	4	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	63	5	1	PACDEP	.0	(mm)	API	11.1	(mm)
DATE	63	5	8	PACDEP	.0	(mm)	API	4.4	(mm)
DATE	63	5	15	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	63	5	23	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	63	6	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	63	6	8	PACDEP	.0	(mm)	API	6.8	(mm)
DATE	63	6	15	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	63	6	23	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	63	7	1	PACDEP	.0	(mm)	API	8.7	(mm)
DATE	63	7	8	PACDEP	.0	(mm)	API	14.0	(mm)
DATE	63	7	15	PACDEP	.0	(mm)	API	6.7	(mm)
DATE	63	7	23	PACDEP	.0	(mm)	API	5.2	(mm)
DATE	63	8	1	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	63	8	8	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	63	8	15	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	63	8	23	PACDEP	.0	(mm)	API	11.8	(mm)
DATE	63	9	1	PACDEP	.0	(mm)	API	3.5	(mm)
DATE	63	9	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	63	9	15	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	63	9	23	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	63	10	1	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	63	10	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	63	10	15	PACDEP	.0	(mm)	API	2.0	(mm)

DATE	63	10	23	PACDEP	.0 (mm)	API	.6 (mm)
DATE	63	11	1	PACDEP	.0 (mm)	API	.1 (mm)
DATE	63	11	8	PACDEP	.0 (mm)	API	.0 (mm)
DATE	63	11	15	PACDEP	.0 (mm)	API	3.3 (mm)
DATE	63	11	23	PACDEP	4.0 (mm)	API	1.9 (mm)
DATE	63	12	1	PACDEP	5.2 (mm)	API	1.9 (mm)
DATE	63	12	8	PACDEP	6.8 (mm)	API	1.9 (mm)
DATE	63	12	15	PACDEP	11.3 (mm)	API	1.9 (mm)
DATE	63	12	23	PACDEP	13.9 (mm)	API	1.9 (mm)
DATE	64	1	1	PACDEP	7.6 (mm)	API	1.8 (mm)
DATE	64	1	8	PACDEP	.2 (mm)	API	1.8 (mm)
DATE	64	1	15	PACDEP	3.7 (mm)	API	1.8 (mm)
DATE	64	1	23	PACDEP	.0 (mm)	API	1.8 (mm)
DATE	64	2	1	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	64	2	8	PACDEP	.0 (mm)	API	.4 (mm)
DATE	64	2	15	PACDEP	.0 (mm)	API	.1 (mm)
DATE	64	2	23	PACDEP	.0 (mm)	API	.8 (mm)
DATE	64	3	1	PACDEP	.0 (mm)	API	1.8 (mm)
DATE	64	3	8	PACDEP	1.6 (mm)	API	.4 (mm)
DATE	64	3	15	PACDEP	9.5 (mm)	API	.3 (mm)
DATE	64	3	23	PACDEP	.0 (mm)	API	4.3 (mm)
DATE	64	4	1	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	64	4	8	PACDEP	.0 (mm)	API	.5 (mm)
DATE	64	4	15	PACDEP	.0 (mm)	API	.1 (mm)
DATE	64	4	23	PACDEP	.0 (mm)	API	6.0 (mm)
DATE	64	5	1	PACDEP	.0 (mm)	API	1.3 (mm)
DATE	64	5	8	PACDEP	.0 (mm)	API	10.6 (mm)
DATE	64	5	15	PACDEP	.0 (mm)	API	2.4 (mm)
DATE	64	5	23	PACDEP	.0 (mm)	API	3.5 (mm)
DATE	64	6	1	PACDEP	.0 (mm)	API	10.1 (mm)
DATE	64	6	8	PACDEP	.0 (mm)	API	25.1 (mm)
DATE	64	6	15	PACDEP	.0 (mm)	API	11.8 (mm)
DATE	64	6	23	PACDEP	.0 (mm)	API	11.1 (mm)
DATE	64	7	1	PACDEP	.0 (mm)	API	1.9 (mm)
DATE	64	7	8	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	64	7	15	PACDEP	.0 (mm)	API	3.6 (mm)
DATE	64	7	23	PACDEP	.0 (mm)	API	8.6 (mm)
DATE	64	8	1	PACDEP	.0 (mm)	API	4.4 (mm)
DATE	64	8	8	PACDEP	.0 (mm)	API	6.9 (mm)
DATE	64	8	15	PACDEP	.0 (mm)	API	2.0 (mm)
DATE	64	8	23	PACDEP	.0 (mm)	API	.4 (mm)
DATE	64	9	1	PACDEP	.0 (mm)	API	.4 (mm)
DATE	64	9	8	PACDEP	.0 (mm)	API	33.1 (mm)
DATE	64	9	15	PACDEP	.0 (mm)	API	23.2 (mm)
DATE	64	9	23	PACDEP	.0 (mm)	API	25.6 (mm)
DATE	64	10	1	PACDEP	.0 (mm)	API	5.3 (mm)
DATE	64	10	8	PACDEP	.0 (mm)	API	1.1 (mm)
DATE	64	10	15	PACDEP	.0 (mm)	API	2.0 (mm)
DATE	64	10	23	PACDEP	.0 (mm)	API	3.3 (mm)
DATE	64	11	1	PACDEP	.4 (mm)	API	2.8 (mm)
DATE	64	11	8	PACDEP	.0 (mm)	API	.8 (mm)
DATE	64	11	15	PACDEP	1.9 (mm)	API	1.2 (mm)
DATE	64	11	23	PACDEP	.0 (mm)	API	1.6 (mm)
DATE	64	12	1	PACDEP	1.4 (mm)	API	.9 (mm)
DATE	64	12	8	PACDEP	.0 (mm)	API	.7 (mm)
DATE	64	12	15	PACDEP	.3 (mm)	API	.8 (mm)
DATE	64	12	23	PACDEP	1.2 (mm)	API	.8 (mm)
DATE	65	1	1	PACDEP	4.3 (mm)	API	.8 (mm)
DATE	65	1	8	PACDEP	.0 (mm)	API	.8 (mm)
DATE	65	1	15	PACDEP	.0 (mm)	API	.8 (mm)
DATE	65	1	23	PACDEP	.0 (mm)	API	.8 (mm)
DATE	65	2	1	PACDEP	.4 (mm)	API	.7 (mm)
DATE	65	2	8	PACDEP	6.5 (mm)	API	.7 (mm)
DATE	65	2	15	PACDEP	.0 (mm)	API	.6 (mm)
DATE	65	2	23	PACDEP	.0 (mm)	API	.6 (mm)
DATE	65	3	1	PACDEP	1.4 (mm)	API	.6 (mm)
DATE	65	3	8	PACDEP	.0 (mm)	API	.5 (mm)
DATE	65	3	15	PACDEP	.0 (mm)	API	.3 (mm)
DATE	65	3	23	PACDEP	.0 (mm)	API	.5 (mm)
DATE	65	4	1	PACDEP	.0 (mm)	API	.2 (mm)
DATE	65	4	8	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	65	4	15	PACDEP	.0 (mm)	API	3.6 (mm)
DATE	65	4	23	PACDEP	.0 (mm)	API	8.0 (mm)
DATE	65	5	1	PACDEP	.0 (mm)	API	2.3 (mm)
DATE	65	5	8	PACDEP	.0 (mm)	API	.5 (mm)
DATE	65	5	15	PACDEP	.0 (mm)	API	.5 (mm)
DATE	65	5	23	PACDEP	.0 (mm)	API	.1 (mm)
DATE	65	6	1	PACDEP	.0 (mm)	API	5.5 (mm)
DATE	65	6	8	PACDEP	.0 (mm)	API	6.2 (mm)
DATE	65	6	15	PACDEP	.0 (mm)	API	3.9 (mm)
DATE	65	6	23	PACDEP	.0 (mm)	API	16.6 (mm)
DATE	65	7	1	PACDEP	.0 (mm)	API	3.2 (mm)
DATE	65	7	8	PACDEP	.0 (mm)	API	.7 (mm)
DATE	65	7	15	PACDEP	.0 (mm)	API	4.3 (mm)
DATE	65	7	23	PACDEP	.0 (mm)	API	11.0 (mm)
DATE	65	8	1	PACDEP	.0 (mm)	API	5.8 (mm)
DATE	65	8	8	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	65	8	15	PACDEP	.0 (mm)	API	6.9 (mm)
DATE	65	8	23	PACDEP	.0 (mm)	API	24.7 (mm)
DATE	65	9	1	PACDEP	.0 (mm)	API	3.3 (mm)
DATE	65	9	8	PACDEP	.0 (mm)	API	11.7 (mm)
DATE	65	9	15	PACDEP	.0 (mm)	API	55.9 (mm)
DATE	65	9	23	PACDEP	.0 (mm)	API	14.2 (mm)
DATE	65	10	1	PACDEP	.0 (mm)	API	2.9 (mm)
DATE	65	10	8	PACDEP	.0 (mm)	API	3.6 (mm)
DATE	65	10	15	PACDEP	.0 (mm)	API	1.9 (mm)
DATE	65	10	23	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	65	11	1	PACDEP	.0 (mm)	API	1.6 (mm)
DATE	65	11	8	PACDEP	2.0 (mm)	API	.7 (mm)
DATE	65	11	15	PACDEP	.0 (mm)	API	4.8 (mm)
DATE	65	11	23	PACDEP	1.3 (mm)	API	3.6 (mm)
DATE	65	12	1	PACDEP	3.4 (mm)	API	3.6 (mm)
DATE	65	12	8	PACDEP	.0 (mm)	API	3.6 (mm)
DATE	65	12	15	PACDEP	6.2 (mm)	API	3.6 (mm)
DATE	65	12	23	PACDEP	.0 (mm)	API	2.2 (mm)
DATE	66	1	1	PACDEP	.0 (mm)	API	1.8 (mm)
DATE	66	1	8	PACDEP	.0 (mm)	API	2.8 (mm)
DATE	66	1	15	PACDEP	.0 (mm)	API	.6 (mm)
DATE	66	1	23	PACDEP	.0 (mm)	API	3.5 (mm)
DATE	66	2	1	PACDEP	.0 (mm)	API	3.5 (mm)
DATE	66	2	8	PACDEP	.2 (mm)	API	3.5 (mm)
DATE	66	2	15	PACDEP	10.0 (mm)	API	3.5 (mm)
DATE	66	2	23	PACDEP	7.9 (mm)	API	3.5 (mm)
DATE	66	3	1	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	66	3	8	PACDEP	.0 (mm)	API	.5 (mm)
DATE	66	3	15	PACDEP	.0 (mm)	API	.4 (mm)
DATE	66	3	23	PACDEP	.0 (mm)	API	.9 (mm)
DATE	66	4	1	PACDEP	.0 (mm)	API	.4 (mm)
DATE	66	4	8	PACDEP	.0 (mm)	API	.4 (mm)
DATE	66	4	15	PACDEP	.0 (mm)	API	5.2 (mm)
DATE	66	4	23	PACDEP	.0 (mm)	API	2.9 (mm)
DATE	66	5	1	PACDEP	.0 (mm)	API	1.1 (mm)
DATE	66	5	8	PACDEP	.0 (mm)	API	13.8 (mm)
DATE	66	5	15	PACDEP	.0 (mm)	API	23.3 (mm)
DATE	66	5	23	PACDEP	.0 (mm)	API	8.5 (mm)
DATE	66	6	1	PACDEP	.0 (mm)	API	1.1 (mm)
DATE	66	6	8	PACDEP	.0 (mm)	API	6.4 (mm)
DATE	66	6	15	PACDEP	.0 (mm)	API	3.3 (mm)
DATE	66	6	23	PACDEP	.0 (mm)	API	1.6 (mm)
DATE	66	7	1	PACDEP	.0 (mm)	API	44.1 (mm)

DATE	66	7	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	66	7	15	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	66	7	23	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	66	8	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	66	8	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	66	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	66	8	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	66	9	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	66	9	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	66	9	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	66	9	23	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	66	10	1	PACDEP	.0	(mm)	API	29.7 (mm)
DATE	66	10	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	66	10	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	66	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	11	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	66	11	8	PACDEP	1.0	(mm)	API	1.8 (mm)
DATE	66	11	15	PACDEP	3.4	(mm)	API	1.8 (mm)
DATE	66	11	23	PACDEP	3.1	(mm)	API	1.7 (mm)
DATE	66	12	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	67	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	1	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	67	1	15	PACDEP	.4	(mm)	API	1.6 (mm)
DATE	67	1	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	67	2	1	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	67	2	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	2	23	PACDEP	.6	(mm)	API	.0 (mm)
DATE	67	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	67	3	8	PACDEP	2.9	(mm)	API	1.0 (mm)
DATE	67	3	15	PACDEP	5.8	(mm)	API	.3 (mm)
DATE	67	3	23	PACDEP	1.8	(mm)	API	3.3 (mm)
DATE	67	4	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	4	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	4	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	67	4	23	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	67	5	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	67	5	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	67	5	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	67	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	67	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	6	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	67	6	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	67	7	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	67	7	8	PACDEP	.0	(mm)	API	23.7 (mm)
DATE	67	7	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	67	7	23	PACDEP	.0	(mm)	API	40.9 (mm)
DATE	67	8	1	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	67	8	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	67	8	15	PACDEP	.0	(mm)	API	34.8 (mm)
DATE	67	8	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	67	9	1	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	67	9	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	67	9	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	67	9	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	10	1	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	67	10	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	67	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	10	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	67	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	11	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	12	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	12	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	1	1	PACDEP	2.7	(mm)	API	.2 (mm)
DATE	68	1	8	PACDEP	2.9	(mm)	API	.2 (mm)
DATE	68	1	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	2	1	PACDEP	2.5	(mm)	API	.2 (mm)
DATE	68	2	8	PACDEP	4.6	(mm)	API	.2 (mm)
DATE	68	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	2	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	3	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	68	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	68	3	15	PACDEP	3.3	(mm)	API	2.8 (mm)
DATE	68	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	4	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	68	4	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	68	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	4	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	68	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	5	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	68	5	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	5	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	6	1	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	68	6	8	PACDEP	.0	(mm)	API	20.0 (mm)
DATE	68	6	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	68	6	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	68	7	1	PACDEP	.0	(mm)	API	28.0 (mm)
DATE	68	7	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	68	7	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	68	7	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	68	8	1	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	68	8	8	PACDEP	.0	(mm)	API	21.7 (mm)
DATE	68	8	15	PACDEP	.0	(mm)	API	16.9 (mm)
DATE	68	8	23	PACDEP	.0	(mm)	API	31.8 (mm)
DATE	68	9	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	68	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	68	9	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	68	9	23	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	68	10	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	68	10	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	68	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	68	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	68	11	15	PACDEP	.1	(mm)	API	.4 (mm)
DATE	68	11	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	12	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	68	12	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	12	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	68	12	23	PACDEP	1.7	(mm)	API	.3 (mm)
DATE	69	1	1	PACDEP	2.0	(mm)	API	.3 (mm)
DATE	69	1	8	PACDEP	17.8	(mm)	API	.3 (mm)
DATE	69	1	15	PACDEP	11.8	(mm)	API	.3 (mm)
DATE	69	1	23	PACDEP	1.4	(mm)	API	.2 (mm)
DATE	69	2	1	PACDEP	1.5	(mm)	API	.1 (mm)
DATE	69	2	8	PACDEP	1.3	(mm)	API	.1 (mm)
DATE	69	2	15	PACDEP	6.0	(mm)	API	.1 (mm)
DATE	69	2	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	69	3	1	PACDEP	4.6	(mm)	API	.0 (mm)
DATE	69	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	69	3	15	PACDEP	6.4	(mm)	API	-.1 (mm)

DATE	69	3	23	PACDEP	.0 (mm)	API	-.1 (mm)
DATE	69	4	1	PACDEP	.0 (mm)	API	-.1 (mm)
DATE	69	4	8	PACDEP	.3 (mm)	API	-.2 (mm)
DATE	69	4	15	PACDEP	.0 (mm)	API	-.1 (mm)
DATE	69	4	23	PACDEP	.0 (mm)	API	6.3 (mm)
DATE	69	5	1	PACDEP	.0 (mm)	API	5.1 (mm)
DATE	69	5	8	PACDEP	.0 (mm)	API	7.5 (mm)
DATE	69	5	15	PACDEP	.0 (mm)	API	6.0 (mm)
DATE	69	5	23	PACDEP	.0 (mm)	API	1.1 (mm)
DATE	69	6	1	PACDEP	.0 (mm)	API	7.6 (mm)
DATE	69	6	8	PACDEP	.0 (mm)	API	14.0 (mm)
DATE	69	6	15	PACDEP	.0 (mm)	API	7.2 (mm)
DATE	69	6	23	PACDEP	.0 (mm)	API	10.5 (mm)
DATE	69	7	1	PACDEP	.0 (mm)	API	14.0 (mm)
DATE	69	7	8	PACDEP	.0 (mm)	API	2.9 (mm)
DATE	69	7	15	PACDEP	.0 (mm)	API	8.5 (mm)
DATE	69	7	23	PACDEP	.0 (mm)	API	10.5 (mm)
DATE	69	8	1	PACDEP	.0 (mm)	API	8.4 (mm)
DATE	69	8	8	PACDEP	.0 (mm)	API	5.6 (mm)
DATE	69	8	15	PACDEP	.0 (mm)	API	2.0 (mm)
DATE	69	8	23	PACDEP	.0 (mm)	API	9.9 (mm)
DATE	69	9	1	PACDEP	.0 (mm)	API	10.0 (mm)
DATE	69	9	8	PACDEP	.0 (mm)	API	14.9 (mm)
DATE	69	9	15	PACDEP	.0 (mm)	API	4.5 (mm)
DATE	69	9	23	PACDEP	.0 (mm)	API	2.4 (mm)
DATE	69	10	1	PACDEP	.0 (mm)	API	3.1 (mm)
DATE	69	10	8	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	69	10	15	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	69	10	23	PACDEP	.0 (mm)	API	.2 (mm)
DATE	69	11	1	PACDEP	.0 (mm)	API	1.6 (mm)
DATE	69	11	8	PACDEP	.0 (mm)	API	2.2 (mm)
DATE	69	11	15	PACDEP	5.6 (mm)	API	1.4 (mm)
DATE	69	11	23	PACDEP	.6 (mm)	API	4.3 (mm)
DATE	69	12	1	PACDEP	.0 (mm)	API	2.1 (mm)
DATE	69	12	8	PACDEP	1.3 (mm)	API	1.5 (mm)
DATE	69	12	15	PACDEP	.0 (mm)	API	2.2 (mm)
DATE	69	12	23	PACDEP	.0 (mm)	API	2.1 (mm)
DATE	70	1	1	PACDEP	.0 (mm)	API	5.4 (mm)
DATE	70	1	8	PACDEP	.0 (mm)	API	1.4 (mm)
DATE	70	1	15	PACDEP	.0 (mm)	API	1.1 (mm)
DATE	70	1	23	PACDEP	.0 (mm)	API	1.1 (mm)
DATE	70	2	1	PACDEP	4.6 (mm)	API	2.2 (mm)
DATE	70	2	8	PACDEP	.0 (mm)	API	2.1 (mm)
DATE	70	2	15	PACDEP	2.4 (mm)	API	2.1 (mm)
DATE	70	2	23	PACDEP	.0 (mm)	API	2.1 (mm)
DATE	70	3	1	PACDEP	.0 (mm)	API	.6 (mm)
DATE	70	3	8	PACDEP	.8 (mm)	API	.1 (mm)
DATE	70	3	15	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	70	3	23	PACDEP	1.0 (mm)	API	1.6 (mm)
DATE	70	4	1	PACDEP	.0 (mm)	API	.7 (mm)
DATE	70	4	8	PACDEP	4.0 (mm)	API	3.3 (mm)
DATE	70	4	15	PACDEP	.0 (mm)	API	3.3 (mm)
DATE	70	4	23	PACDEP	.0 (mm)	API	.5 (mm)
DATE	70	5	1	PACDEP	.0 (mm)	API	4.8 (mm)
DATE	70	5	8	PACDEP	.0 (mm)	API	1.9 (mm)
DATE	70	5	15	PACDEP	.0 (mm)	API	8.8 (mm)
DATE	70	5	23	PACDEP	.0 (mm)	API	5.1 (mm)
DATE	70	6	1	PACDEP	.0 (mm)	API	29.4 (mm)
DATE	70	6	8	PACDEP	.0 (mm)	API	11.4 (mm)
DATE	70	6	15	PACDEP	.0 (mm)	API	11.2 (mm)
DATE	70	6	23	PACDEP	.0 (mm)	API	4.2 (mm)
DATE	70	7	1	PACDEP	.0 (mm)	API	9.0 (mm)
DATE	70	7	8	PACDEP	.0 (mm)	API	21.0 (mm)
DATE	70	7	15	PACDEP	.0 (mm)	API	7.6 (mm)
DATE	70	7	23	PACDEP	.0 (mm)	API	10.8 (mm)
DATE	70	8	1	PACDEP	.0 (mm)	API	12.1 (mm)
DATE	70	8	8	PACDEP	.0 (mm)	API	3.3 (mm)
DATE	70	8	15	PACDEP	.0 (mm)	API	.7 (mm)
DATE	70	8	23	PACDEP	.0 (mm)	API	12.2 (mm)
DATE	70	9	1	PACDEP	.0 (mm)	API	5.8 (mm)
DATE	70	9	8	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	70	9	15	PACDEP	.0 (mm)	API	4.0 (mm)
DATE	70	9	23	PACDEP	.0 (mm)	API	.7 (mm)
DATE	70	10	1	PACDEP	.0 (mm)	API	.1 (mm)
DATE	70	10	8	PACDEP	.0 (mm)	API	3.0 (mm)
DATE	70	10	15	PACDEP	.0 (mm)	API	1.0 (mm)
DATE	70	10	23	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	70	11	1	PACDEP	2.8 (mm)	API	1.9 (mm)
DATE	70	11	8	PACDEP	.6 (mm)	API	1.7 (mm)
DATE	70	11	15	PACDEP	.0 (mm)	API	2.3 (mm)
DATE	70	11	23	PACDEP	2.8 (mm)	API	1.5 (mm)
DATE	70	12	1	PACDEP	11.8 (mm)	API	2.4 (mm)
DATE	70	12	8	PACDEP	.0 (mm)	API	9.0 (mm)
DATE	70	12	15	PACDEP	3.6 (mm)	API	7.0 (mm)
DATE	70	12	23	PACDEP	6.2 (mm)	API	7.0 (mm)
DATE	71	1	1	PACDEP	8.1 (mm)	API	7.0 (mm)
DATE	71	1	8	PACDEP	10.7 (mm)	API	7.0 (mm)
DATE	71	1	15	PACDEP	.0 (mm)	API	6.9 (mm)
DATE	71	1	23	PACDEP	.4 (mm)	API	6.9 (mm)
DATE	71	2	1	PACDEP	.0 (mm)	API	6.9 (mm)
DATE	71	2	8	PACDEP	.0 (mm)	API	2.3 (mm)
DATE	71	2	15	PACDEP	.0 (mm)	API	.5 (mm)
DATE	71	2	23	PACDEP	.8 (mm)	API	2.0 (mm)
DATE	71	3	1	PACDEP	7.9 (mm)	API	2.4 (mm)
DATE	71	3	8	PACDEP	4.6 (mm)	API	2.4 (mm)
DATE	71	3	15	PACDEP	.0 (mm)	API	2.3 (mm)
DATE	71	3	23	PACDEP	.0 (mm)	API	6.7 (mm)
DATE	71	4	1	PACDEP	.0 (mm)	API	1.4 (mm)
DATE	71	4	8	PACDEP	.0 (mm)	API	.3 (mm)
DATE	71	4	15	PACDEP	.0 (mm)	API	.6 (mm)
DATE	71	4	23	PACDEP	.0 (mm)	API	.1 (mm)
DATE	71	5	1	PACDEP	.0 (mm)	API	3.7 (mm)
DATE	71	5	8	PACDEP	.0 (mm)	API	1.0 (mm)
DATE	71	5	15	PACDEP	.0 (mm)	API	24.5 (mm)
DATE	71	5	23	PACDEP	.0 (mm)	API	18.2 (mm)
DATE	71	6	1	PACDEP	.0 (mm)	API	7.8 (mm)
DATE	71	6	8	PACDEP	.0 (mm)	API	6.1 (mm)
DATE	71	6	15	PACDEP	.0 (mm)	API	7.6 (mm)
DATE	71	6	23	PACDEP	.0 (mm)	API	30.6 (mm)
DATE	71	7	1	PACDEP	.0 (mm)	API	22.3 (mm)
DATE	71	7	8	PACDEP	.0 (mm)	API	9.0 (mm)
DATE	71	7	15	PACDEP	.0 (mm)	API	10.1 (mm)
DATE	71	7	23	PACDEP	.0 (mm)	API	3.9 (mm)
DATE	71	8	1	PACDEP	.0 (mm)	API	1.3 (mm)
DATE	71	8	8	PACDEP	.0 (mm)	API	.9 (mm)
DATE	71	8	15	PACDEP	.0 (mm)	API	28.5 (mm)
DATE	71	8	23	PACDEP	.0 (mm)	API	5.0 (mm)
DATE	71	9	1	PACDEP	.0 (mm)	API	2.8 (mm)
DATE	71	9	8	PACDEP	.0 (mm)	API	15.1 (mm)
DATE	71	9	15	PACDEP	.0 (mm)	API	8.0 (mm)
DATE	71	9	23	PACDEP	.0 (mm)	API	2.5 (mm)
DATE	71	10	1	PACDEP	.0 (mm)	API	.7 (mm)
DATE	71	10	8	PACDEP	.0 (mm)	API	.3 (mm)
DATE	71	10	15	PACDEP	.0 (mm)	API	.1 (mm)
DATE	71	10	23	PACDEP	.0 (mm)	API	3.2 (mm)
DATE	71	11	1	PACDEP	.0 (mm)	API	3.3 (mm)
DATE	71	11	8	PACDEP	3.6 (mm)	API	3.8 (mm)
DATE	71	11	15	PACDEP	.0 (mm)	API	3.0 (mm)
DATE	71	11	23	PACDEP	1.0 (mm)	API	4.5 (mm)
DATE	71	12	1	PACDEP	.0 (mm)	API	4.3 (mm)

DATE	71	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	71	12	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	71	12	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	1	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	3	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	72	3	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	3	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	72	3	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	72	4	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	72	4	8	PACDEP	.6	(mm)	API	5.4 (mm)
DATE	72	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	72	4	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	72	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	72	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	72	5	15	PACDEP	1.6	(mm)	API	3.5 (mm)
DATE	72	5	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	72	6	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	72	6	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	72	6	15	PACDEP	.0	(mm)	API	77.0 (mm)
DATE	72	6	23	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	72	7	1	PACDEP	.0	(mm)	API	31.7 (mm)
DATE	72	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	72	7	15	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	72	7	23	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	72	8	1	PACDEP	.0	(mm)	API	27.7 (mm)
DATE	72	8	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	72	8	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	72	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	72	9	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	9	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	72	9	15	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	72	9	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	10	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	72	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	72	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	11	8	PACDEP	1.6	(mm)	API	2.7 (mm)
DATE	72	11	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	72	11	23	PACDEP	5.9	(mm)	API	5.3 (mm)
DATE	72	12	1	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	72	12	8	PACDEP	.0	(mm)	API	12.5 (mm)
DATE	72	12	15	PACDEP	4.4	(mm)	API	12.5 (mm)
DATE	72	12	23	PACDEP	5.8	(mm)	API	12.5 (mm)
DATE	73	1	1	PACDEP	9.8	(mm)	API	12.5 (mm)
DATE	73	1	8	PACDEP	14.2	(mm)	API	12.5 (mm)
DATE	73	1	15	PACDEP	11.0	(mm)	API	12.5 (mm)
DATE	73	1	23	PACDEP	4.1	(mm)	API	12.4 (mm)
DATE	73	2	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	2	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	2	15	PACDEP	4.9	(mm)	API	12.3 (mm)
DATE	73	2	23	PACDEP	12.4	(mm)	API	12.3 (mm)
DATE	73	3	1	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	73	3	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	73	3	15	PACDEP	4.4	(mm)	API	2.3 (mm)
DATE	73	3	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	73	4	1	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	73	4	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	73	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	5	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	5	8	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	73	5	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	73	5	23	PACDEP	.0	(mm)	API	21.8 (mm)
DATE	73	6	1	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	73	6	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	73	6	15	PACDEP	.0	(mm)	API	28.9 (mm)
DATE	73	6	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	73	7	1	PACDEP	.0	(mm)	API	31.1 (mm)
DATE	73	7	8	PACDEP	.0	(mm)	API	15.3 (mm)
DATE	73	7	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	73	7	23	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	73	8	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	73	8	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	73	8	15	PACDEP	.0	(mm)	API	28.3 (mm)
DATE	73	8	23	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	73	9	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	9	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	73	9	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	73	9	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	10	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	73	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	73	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	73	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	73	11	15	PACDEP	.1	(mm)	API	.6 (mm)
DATE	73	11	23	PACDEP	5.4	(mm)	API	.8 (mm)
DATE	73	12	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	73	12	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	73	12	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	73	12	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	74	1	1	PACDEP	.2	(mm)	API	1.4 (mm)
DATE	74	1	8	PACDEP	2.0	(mm)	API	1.4 (mm)
DATE	74	1	15	PACDEP	1.8	(mm)	API	1.4 (mm)
DATE	74	1	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	2	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	74	2	8	PACDEP	4.4	(mm)	API	1.3 (mm)
DATE	74	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	2	23	PACDEP	4.0	(mm)	API	1.2 (mm)
DATE	74	3	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	74	3	23	PACDEP	4.1	(mm)	API	.7 (mm)
DATE	74	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	74	4	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	74	5	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	74	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	74	5	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	74	5	23	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	74	6	1	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	74	6	8	PACDEP	.0	(mm)	API	27.9 (mm)
DATE	74	6	15	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	74	6	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	74	7	1	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	74	7	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	7	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	74	7	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	74	8	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	8	8	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	74	8	15	PACDEP	.0	(mm)	API	5.5 (mm)

DATE	74	8	23	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	74	9	1	PACDEP	.0	(mm)	API	11.3	(mm)
DATE	74	9	8	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	74	9	15	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	74	9	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	74	10	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	74	10	8	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	74	10	15	PACDEP	.0	(mm)	API	14.4	(mm)
DATE	74	10	23	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	74	11	1	PACDEP	.0	(mm)	API	.7	(mm)
DATE	74	11	8	PACDEP	.0	(mm)	API	.5	(mm)
DATE	74	11	15	PACDEP	2.2	(mm)	API	3.2	(mm)
DATE	74	11	23	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	74	12	1	PACDEP	.6	(mm)	API	5.1	(mm)
DATE	74	12	8	PACDEP	1.5	(mm)	API	4.9	(mm)
DATE	74	12	15	PACDEP	.2	(mm)	API	4.8	(mm)
DATE	74	12	23	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	75	1	1	PACDEP	4.2	(mm)	API	4.7	(mm)
DATE	75	1	8	PACDEP	4.8	(mm)	API	4.7	(mm)
DATE	75	1	15	PACDEP	4.9	(mm)	API	4.7	(mm)
DATE	75	1	23	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	75	2	1	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	75	2	8	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	75	2	15	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	75	2	23	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	75	3	1	PACDEP	.8	(mm)	API	4.3	(mm)
DATE	75	3	8	PACDEP	7.2	(mm)	API	4.3	(mm)
DATE	75	3	15	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	75	3	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	75	4	1	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	75	4	8	PACDEP	2.1	(mm)	API	.8	(mm)
DATE	75	4	15	PACDEP	.2	(mm)	API	3.5	(mm)
DATE	75	4	23	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	75	5	1	PACDEP	.0	(mm)	API	7.3	(mm)
DATE	75	5	8	PACDEP	.0	(mm)	API	26.3	(mm)
DATE	75	5	15	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	75	5	23	PACDEP	.0	(mm)	API	11.5	(mm)
DATE	75	6	1	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	75	6	8	PACDEP	.0	(mm)	API	20.3	(mm)
DATE	75	6	15	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	75	6	23	PACDEP	.0	(mm)	API	6.7	(mm)
DATE	75	7	1	PACDEP	.0	(mm)	API	3.1	(mm)
DATE	75	7	8	PACDEP	.0	(mm)	API	26.4	(mm)
DATE	75	7	15	PACDEP	.0	(mm)	API	25.5	(mm)
DATE	75	7	23	PACDEP	.0	(mm)	API	18.8	(mm)
DATE	75	8	1	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	75	8	8	PACDEP	.0	(mm)	API	8.1	(mm)
DATE	75	8	15	PACDEP	.0	(mm)	API	5.7	(mm)
DATE	75	8	23	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	75	9	1	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	75	9	8	PACDEP	.0	(mm)	API	13.7	(mm)
DATE	75	9	15	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	75	9	23	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	75	10	1	PACDEP	.0	(mm)	API	2.7	(mm)
DATE	75	10	8	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	75	10	15	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	75	10	23	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	75	11	1	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	75	11	8	PACDEP	7.6	(mm)	API	1.1	(mm)
DATE	75	11	15	PACDEP	1.1	(mm)	API	4.0	(mm)
DATE	75	11	23	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	75	12	1	PACDEP	12.0	(mm)	API	3.5	(mm)
DATE	75	12	8	PACDEP	14.4	(mm)	API	3.5	(mm)
DATE	75	12	15	PACDEP	23.3	(mm)	API	3.5	(mm)
DATE	75	12	23	PACDEP	18.8	(mm)	API	3.4	(mm)
DATE	76	1	1	PACDEP	16.6	(mm)	API	3.4	(mm)
DATE	76	1	8	PACDEP	18.6	(mm)	API	3.4	(mm)
DATE	76	1	15	PACDEP	1.2	(mm)	API	3.3	(mm)
DATE	76	1	23	PACDEP	3.0	(mm)	API	3.3	(mm)
DATE	76	2	1	PACDEP	9.2	(mm)	API	3.3	(mm)
DATE	76	2	8	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	76	2	15	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	76	2	23	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	76	3	1	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	76	3	8	PACDEP	10.4	(mm)	API	3.2	(mm)
DATE	76	3	15	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	76	3	23	PACDEP	10.9	(mm)	API	.9	(mm)
DATE	76	4	1	PACDEP	24.7	(mm)	API	.9	(mm)
DATE	76	4	8	PACDEP	.0	(mm)	API	11.2	(mm)
DATE	76	4	15	PACDEP	.0	(mm)	API	6.3	(mm)
DATE	76	4	23	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	76	5	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	76	5	8	PACDEP	8.0	(mm)	API	11.3	(mm)
DATE	76	5	15	PACDEP	.0	(mm)	API	8.1	(mm)
DATE	76	5	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	76	6	1	PACDEP	.0	(mm)	API	4.5	(mm)
DATE	76	6	8	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	76	6	15	PACDEP	.0	(mm)	API	.4	(mm)
DATE	76	6	23	PACDEP	.0	(mm)	API	16.5	(mm)
DATE	76	7	1	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	76	7	8	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	76	7	15	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	76	7	23	PACDEP	.0	(mm)	API	4.5	(mm)
DATE	76	8	1	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	76	8	8	PACDEP	.0	(mm)	API	9.6	(mm)
DATE	76	8	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	76	8	23	PACDEP	.0	(mm)	API	.3	(mm)
DATE	76	9	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	76	9	8	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	76	9	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	76	9	23	PACDEP	.0	(mm)	API	14.3	(mm)
DATE	76	10	1	PACDEP	.0	(mm)	API	9.3	(mm)
DATE	76	10	8	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	76	10	15	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	76	10	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	76	11	1	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	76	11	8	PACDEP	.0	(mm)	API	.7	(mm)
DATE	76	11	15	PACDEP	14.0	(mm)	API	.9	(mm)
DATE	76	11	23	PACDEP	21.2	(mm)	API	.9	(mm)
DATE	76	12	1	PACDEP	26.0	(mm)	API	.9	(mm)
DATE	76	12	8	PACDEP	26.0	(mm)	API	.8	(mm)
DATE	76	12	15	PACDEP	26.3	(mm)	API	.8	(mm)
DATE	76	12	23	PACDEP	33.1	(mm)	API	.7	(mm)
DATE	77	1	1	PACDEP	36.7	(mm)	API	.7	(mm)
DATE	77	1	8	PACDEP	40.0	(mm)	API	.7	(mm)
DATE	77	1	15	PACDEP	46.0	(mm)	API	.7	(mm)
DATE	77	1	23	PACDEP	38.7	(mm)	API	.7	(mm)
DATE	77	2	1	PACDEP	7.4	(mm)	API	.6	(mm)
DATE	77	2	8	PACDEP	4.9	(mm)	API	.6	(mm)
DATE	77	2	15	PACDEP	.3	(mm)	API	.5	(mm)
DATE	77	2	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	77	3	1	PACDEP	5.5	(mm)	API	.4	(mm)
DATE	77	3	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	77	3	15	PACDEP	8.1	(mm)	API	.4	(mm)
DATE	77	3	23	PACDEP	.1	(mm)	API	.3	(mm)
DATE	77	4	1	PACDEP	.0	(mm)	API	.3	(mm)
DATE	77	4	8	PACDEP	1.8	(mm)	API	.2	(mm)
DATE	77	4	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	77	4	23	PACDEP	.0	(mm)	API	4.9	(mm)
DATE	77	5	1	PACDEP	.0	(mm)	API	2.4	(mm)

DATE	77	5	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	77	5	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	77	5	23	PACDEP	.0	(mm)	API	26.2	(mm)
DATE	77	6	1	PACDEP	.0	(mm)	API	21.3	(mm)
DATE	77	6	8	PACDEP	.0	(mm)	API	17.2	(mm)
DATE	77	6	15	PACDEP	.0	(mm)	API	38.8	(mm)
DATE	77	6	23	PACDEP	.0	(mm)	API	23.8	(mm)
DATE	77	7	1	PACDEP	.0	(mm)	API	14.1	(mm)
DATE	77	7	8	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	77	7	15	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	77	7	23	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	77	8	1	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	77	8	8	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	77	8	15	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	77	8	23	PACDEP	.0	(mm)	API	7.8	(mm)
DATE	77	9	1	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	77	9	8	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	77	9	15	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	77	9	23	PACDEP	.0	(mm)	API	5.7	(mm)
DATE	77	10	1	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	77	10	8	PACDEP	.0	(mm)	API	10.4	(mm)
DATE	77	10	15	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	77	10	23	PACDEP	.0	(mm)	API	.7	(mm)
DATE	77	11	1	PACDEP	.0	(mm)	API	.3	(mm)
DATE	77	11	8	PACDEP	.1	(mm)	API	.1	(mm)
DATE	77	11	15	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	77	11	23	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	77	12	1	PACDEP	.0	(mm)	API	.5	(mm)
DATE	77	12	8	PACDEP	.7	(mm)	API	1.3	(mm)
DATE	77	12	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	77	12	23	PACDEP	1.8	(mm)	API	1.7	(mm)
DATE	78	1	1	PACDEP	.8	(mm)	API	.7	(mm)
DATE	78	1	8	PACDEP	12.4	(mm)	API	2.0	(mm)
DATE	78	1	15	PACDEP	14.2	(mm)	API	2.0	(mm)
DATE	78	1	23	PACDEP	15.6	(mm)	API	2.0	(mm)
DATE	78	2	1	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	78	2	8	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	78	2	15	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	78	2	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	78	3	1	PACDEP	1.1	(mm)	API	.7	(mm)
DATE	78	3	8	PACDEP	8.1	(mm)	API	.7	(mm)
DATE	78	3	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	78	3	23	PACDEP	30.5	(mm)	API	.6	(mm)
DATE	78	4	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	78	4	8	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	78	4	15	PACDEP	.0	(mm)	API	7.9	(mm)
DATE	78	4	23	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	78	5	1	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	78	5	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	78	5	15	PACDEP	.0	(mm)	API	.2	(mm)
DATE	78	5	23	PACDEP	.0	(mm)	API	36.3	(mm)
DATE	78	6	1	PACDEP	.0	(mm)	API	17.5	(mm)
DATE	78	6	8	PACDEP	.0	(mm)	API	14.8	(mm)
DATE	78	6	15	PACDEP	.0	(mm)	API	9.1	(mm)
DATE	78	6	23	PACDEP	.0	(mm)	API	16.0	(mm)
DATE	78	7	1	PACDEP	.0	(mm)	API	23.0	(mm)
DATE	78	7	8	PACDEP	.0	(mm)	API	47.1	(mm)
DATE	78	7	15	PACDEP	.0	(mm)	API	13.2	(mm)
DATE	78	7	23	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	78	8	1	PACDEP	.0	(mm)	API	19.1	(mm)
DATE	78	8	8	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	78	8	15	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	78	8	23	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	78	9	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	78	9	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	78	9	15	PACDEP	.0	(mm)	API	.0	(mm)
DATE	78	9	23	PACDEP	.0	(mm)	API	8.4	(mm)
DATE	78	10	1	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	78	10	8	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	78	10	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	78	10	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	78	11	1	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	78	11	8	PACDEP	3.3	(mm)	API	7.3	(mm)
DATE	78	11	15	PACDEP	1.7	(mm)	API	7.3	(mm)
DATE	78	11	23	PACDEP	.0	(mm)	API	7.2	(mm)
DATE	78	12	1	PACDEP	1.9	(mm)	API	3.6	(mm)
DATE	78	12	8	PACDEP	.4	(mm)	API	4.1	(mm)
DATE	78	12	15	PACDEP	3.4	(mm)	API	1.1	(mm)
DATE	78	12	23	PACDEP	.7	(mm)	API	1.0	(mm)
DATE	79	1	1	PACDEP	10.7	(mm)	API	1.0	(mm)
DATE	79	1	8	PACDEP	14.8	(mm)	API	1.0	(mm)
DATE	79	1	15	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	79	1	23	PACDEP	3.3	(mm)	API	1.0	(mm)
DATE	79	2	1	PACDEP	.0	(mm)	API	.9	(mm)
DATE	79	2	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	79	2	15	PACDEP	.0	(mm)	API	.9	(mm)
DATE	79	2	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	79	3	1	PACDEP	.0	(mm)	API	.9	(mm)
DATE	79	3	8	PACDEP	3.6	(mm)	API	.9	(mm)
DATE	79	3	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	79	3	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	79	4	1	PACDEP	.0	(mm)	API	.8	(mm)
DATE	79	4	8	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	79	4	15	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	79	4	23	PACDEP	.0	(mm)	API	33.3	(mm)
DATE	79	5	1	PACDEP	.0	(mm)	API	11.9	(mm)
DATE	79	5	8	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	79	5	15	PACDEP	.0	(mm)	API	12.9	(mm)
DATE	79	5	23	PACDEP	.0	(mm)	API	11.4	(mm)
DATE	79	6	1	PACDEP	.0	(mm)	API	9.9	(mm)
DATE	79	6	8	PACDEP	.0	(mm)	API	12.3	(mm)
DATE	79	6	15	PACDEP	.0	(mm)	API	8.3	(mm)
DATE	79	6	23	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	79	7	1	PACDEP	.0	(mm)	API	17.8	(mm)
DATE	79	7	8	PACDEP	.0	(mm)	API	18.6	(mm)
DATE	79	7	15	PACDEP	.0	(mm)	API	34.9	(mm)
DATE	79	7	23	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	79	8	1	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	79	8	8	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	79	8	15	PACDEP	.0	(mm)	API	36.8	(mm)
DATE	79	8	23	PACDEP	.0	(mm)	API	7.9	(mm)
DATE	79	9	1	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	79	9	8	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	79	9	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	79	9	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	79	10	1	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	79	10	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	79	10	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	79	10	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	79	11	1	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	79	11	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	79	11	15	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	79	11	23	PACDEP	.6	(mm)	API	5.8	(mm)
DATE	79	12	1	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	79	12	8	PACDEP	1.0	(mm)	API	5.1	(mm)
DATE	79	12	15	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	79	12	23	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	80	1	1	PACDEP	.6	(mm)	API	2.7	(mm)
DATE	80	1	8	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	80	1	15	PACDEP	5.8	(mm)	API	2.7	(mm)

DATE	80	1	23	PACDEP	5.6	(mm)	API	2.7	(mm)
DATE	80	2	1	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	80	2	8	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	80	2	15	PACDEP	17.2	(mm)	API	2.5	(mm)
DATE	80	2	23	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	80	3	1	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	80	3	8	PACDEP	9.0	(mm)	API	2.4	(mm)
DATE	80	3	15	PACDEP	9.0	(mm)	API	2.4	(mm)
DATE	80	3	23	PACDEP	8.4	(mm)	API	1.5	(mm)
DATE	80	4	1	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	80	4	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	80	4	15	PACDEP	11.0	(mm)	API	1.4	(mm)
DATE	80	4	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	80	5	1	PACDEP	.0	(mm)	API	.9	(mm)
DATE	80	5	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	80	5	15	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	80	5	23	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	80	6	1	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	80	6	8	PACDEP	.0	(mm)	API	10.8	(mm)
DATE	80	6	15	PACDEP	.0	(mm)	API	11.7	(mm)
DATE	80	6	23	PACDEP	.0	(mm)	API	11.4	(mm)
DATE	80	7	1	PACDEP	.0	(mm)	API	11.8	(mm)
DATE	80	7	8	PACDEP	.0	(mm)	API	6.4	(mm)
DATE	80	7	15	PACDEP	.0	(mm)	API	9.2	(mm)
DATE	80	7	23	PACDEP	.0	(mm)	API	5.4	(mm)
DATE	80	8	1	PACDEP	.0	(mm)	API	9.3	(mm)
DATE	80	8	8	PACDEP	.0	(mm)	API	13.8	(mm)
DATE	80	8	15	PACDEP	.0	(mm)	API	20.4	(mm)
DATE	80	8	23	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	80	9	1	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	80	9	8	PACDEP	.0	(mm)	API	13.4	(mm)
DATE	80	9	15	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	80	9	23	PACDEP	.0	(mm)	API	6.2	(mm)
DATE	80	10	1	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	80	10	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	80	10	15	PACDEP	.0	(mm)	API	.2	(mm)
DATE	80	10	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	80	11	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	80	11	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	80	11	15	PACDEP	1.7	(mm)	API	.1	(mm)
DATE	80	11	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	80	12	1	PACDEP	1.3	(mm)	API	.0	(mm)
DATE	80	12	8	PACDEP	1.0	(mm)	API	.2	(mm)
DATE	80	12	15	PACDEP	4.0	(mm)	API	.1	(mm)
DATE	80	12	23	PACDEP	2.5	(mm)	API	.0	(mm)
DATE	81	1	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	81	1	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	81	1	15	PACDEP	1.2	(mm)	API	.0	(mm)
DATE	81	1	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	81	2	1	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	81	2	8	PACDEP	2.4	(mm)	API	-.1	(mm)
DATE	81	2	15	PACDEP	2.4	(mm)	API	-.1	(mm)
DATE	81	2	23	PACDEP	3.0	(mm)	API	-.1	(mm)
DATE	81	3	1	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	81	3	8	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	81	3	15	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	81	3	23	PACDEP	1.4	(mm)	API	1.7	(mm)
DATE	81	4	1	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	81	4	8	PACDEP	.0	(mm)	API	7.2	(mm)
DATE	81	4	15	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	81	4	23	PACDEP	.0	(mm)	API	.7	(mm)
DATE	81	5	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	81	5	8	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	81	5	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	81	5	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	81	6	1	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	81	6	8	PACDEP	.0	(mm)	API	43.6	(mm)
DATE	81	6	15	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	81	6	23	PACDEP	.0	(mm)	API	7.9	(mm)
DATE	81	7	1	PACDEP	.0	(mm)	API	13.3	(mm)
DATE	81	7	8	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	81	7	15	PACDEP	.0	(mm)	API	15.6	(mm)
DATE	81	7	23	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	81	8	1	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	81	8	8	PACDEP	.0	(mm)	API	.8	(mm)
DATE	81	8	15	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	81	8	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	81	9	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	81	9	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	81	9	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	81	9	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	81	10	1	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	81	10	8	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	81	10	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	81	10	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	81	11	1	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	81	11	8	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	81	11	15	PACDEP	.0	(mm)	API	.4	(mm)
DATE	81	11	23	PACDEP	.8	(mm)	API	.3	(mm)
DATE	81	12	1	PACDEP	15.6	(mm)	API	.1	(mm)
DATE	81	12	8	PACDEP	12.1	(mm)	API	.1	(mm)
DATE	81	12	15	PACDEP	14.7	(mm)	API	.1	(mm)
DATE	81	12	23	PACDEP	9.4	(mm)	API	.0	(mm)
DATE	82	1	1	PACDEP	10.3	(mm)	API	.0	(mm)
DATE	82	1	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	82	1	15	PACDEP	.0	(mm)	API	.9	(mm)
DATE	82	1	23	PACDEP	.2	(mm)	API	.9	(mm)
DATE	82	2	1	PACDEP	9.2	(mm)	API	.9	(mm)
DATE	82	2	8	PACDEP	.0	(mm)	API	.8	(mm)
DATE	82	2	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	82	2	23	PACDEP	4.0	(mm)	API	.8	(mm)
DATE	82	3	1	PACDEP	9.6	(mm)	API	.8	(mm)
DATE	82	3	8	PACDEP	5.7	(mm)	API	.8	(mm)
DATE	82	3	15	PACDEP	5.0	(mm)	API	.8	(mm)
DATE	82	3	23	PACDEP	9.3	(mm)	API	.8	(mm)
DATE	82	4	1	PACDEP	1.1	(mm)	API	.7	(mm)
DATE	82	4	8	PACDEP	2.1	(mm)	API	.7	(mm)
DATE	82	4	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	82	4	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	82	5	1	PACDEP	.0	(mm)	API	6.4	(mm)
DATE	82	5	8	PACDEP	3.0	(mm)	API	5.8	(mm)
DATE	82	5	15	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	82	5	23	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	82	6	1	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	82	6	8	PACDEP	.0	(mm)	API	8.3	(mm)
DATE	82	6	15	PACDEP	.0	(mm)	API	10.2	(mm)
DATE	82	6	23	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	82	7	1	PACDEP	.0	(mm)	API	.5	(mm)
DATE	82	7	8	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	82	7	15	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	82	7	23	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	82	8	1	PACDEP	.0	(mm)	API	9.7	(mm)
DATE	82	8	8	PACDEP	.0	(mm)	API	8.2	(mm)
DATE	82	8	15	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	82	8	23	PACDEP	.0	(mm)	API	7.1	(mm)
DATE	82	9	1	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	82	9	8	PACDEP	.0	(mm)	API	19.1	(mm)
DATE	82	9	15	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	82	9	23	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	82	10	1	PACDEP	.0	(mm)	API	15.5	(mm)

DATE	82	10	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	82	10	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	10	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	82	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	82	11	8	PACDEP	6.4	(mm)	API	1.9 (mm)
DATE	82	11	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	12	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	82	12	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	82	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	12	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	83	1	1	PACDEP	8.3	(mm)	API	.2 (mm)
DATE	83	1	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	83	1	15	PACDEP	1.6	(mm)	API	4.9 (mm)
DATE	83	1	23	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	83	2	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	83	2	8	PACDEP	3.4	(mm)	API	3.8 (mm)
DATE	83	2	15	PACDEP	6.5	(mm)	API	2.2 (mm)
DATE	83	2	23	PACDEP	.9	(mm)	API	2.1 (mm)
DATE	83	3	1	PACDEP	6.0	(mm)	API	2.1 (mm)
DATE	83	3	8	PACDEP	9.7	(mm)	API	2.1 (mm)
DATE	83	3	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	83	3	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	4	1	PACDEP	6.0	(mm)	API	.8 (mm)
DATE	83	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	83	4	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	83	4	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	83	5	1	PACDEP	.0	(mm)	API	25.4 (mm)
DATE	83	5	8	PACDEP	2.8	(mm)	API	14.3 (mm)
DATE	83	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	83	5	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	83	6	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	83	6	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	6	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	83	6	23	PACDEP	.0	(mm)	API	42.4 (mm)
DATE	83	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	83	7	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	83	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	83	7	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	8	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	83	8	8	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	83	8	15	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	83	8	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	83	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	83	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	83	9	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	83	9	23	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	83	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	83	10	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	83	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	11	1	PACDEP	1.4	(mm)	API	10.8 (mm)
DATE	83	11	8	PACDEP	3.5	(mm)	API	15.2 (mm)
DATE	83	11	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	83	11	23	PACDEP	8.6	(mm)	API	15.1 (mm)
DATE	83	12	1	PACDEP	7.2	(mm)	API	14.8 (mm)
DATE	83	12	8	PACDEP	4.3	(mm)	API	14.8 (mm)
DATE	83	12	15	PACDEP	3.8	(mm)	API	14.7 (mm)
DATE	83	12	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	84	1	1	PACDEP	1.5	(mm)	API	14.6 (mm)
DATE	84	1	8	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	84	1	15	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	84	1	23	PACDEP	.4	(mm)	API	11.6 (mm)
DATE	84	2	1	PACDEP	15.7	(mm)	API	11.2 (mm)
DATE	84	2	8	PACDEP	3.5	(mm)	API	11.1 (mm)
DATE	84	2	15	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	84	2	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	84	3	1	PACDEP	.4	(mm)	API	11.1 (mm)
DATE	84	3	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	84	3	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	84	3	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	84	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	15	PACDEP	9.8	(mm)	API	.0 (mm)
DATE	84	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	84	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	84	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	84	5	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	84	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	84	6	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	84	6	8	PACDEP	.0	(mm)	API	35.4 (mm)
DATE	84	6	15	PACDEP	.0	(mm)	API	21.6 (mm)
DATE	84	6	23	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	84	7	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	84	7	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	84	7	15	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	7	23	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	8	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	84	8	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	84	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	84	8	23	PACDEP	.0	(mm)	API	18.5 (mm)
DATE	84	9	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	9	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	84	9	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	84	9	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	84	10	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	10	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	10	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	84	10	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	11	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	84	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	84	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	11	23	PACDEP	.9	(mm)	API	.4 (mm)
DATE	84	12	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	12	8	PACDEP	4.8	(mm)	API	.1 (mm)
DATE	84	12	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	12	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	1	1	PACDEP	6.4	(mm)	API	1.0 (mm)
DATE	85	1	8	PACDEP	13.6	(mm)	API	1.0 (mm)
DATE	85	1	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	85	1	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	85	2	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	2	8	PACDEP	5.8	(mm)	API	1.0 (mm)
DATE	85	2	15	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	85	2	23	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	85	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	3	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	85	3	23	PACDEP	9.0	(mm)	API	1.8 (mm)
DATE	85	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	4	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	4	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	5	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	85	5	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	5	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	85	5	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	85	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	6	8	PACDEP	.0	(mm)	API	91.1 (mm)
DATE	85	6	15	PACDEP	.0	(mm)	API	25.8 (mm)

DATE	85	6	23	PACDEP	.0	(mm)	API	21.5 (mm)
DATE	85	7	1	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	85	7	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	85	7	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	85	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	85	8	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	85	8	23	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	85	9	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	85	9	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	9	15	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	85	9	23	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	85	10	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	10	8	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	85	10	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	11	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	85	11	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	85	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	11	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	85	12	1	PACDEP	5.0	(mm)	API	.7 (mm)
DATE	85	12	8	PACDEP	5.9	(mm)	API	.7 (mm)
DATE	85	12	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	85	12	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	86	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	1	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	1	15	PACDEP	.7	(mm)	API	.0 (mm)
DATE	86	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	2	15	PACDEP	1.4	(mm)	API	.1 (mm)
DATE	86	2	23	PACDEP	12.6	(mm)	API	.1 (mm)
DATE	86	3	1	PACDEP	7.9	(mm)	API	.1 (mm)
DATE	86	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	3	15	PACDEP	1.5	(mm)	API	.0 (mm)
DATE	86	3	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	86	4	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	86	4	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	86	5	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	86	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	86	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	86	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	6	1	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	86	6	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	86	6	15	PACDEP	.0	(mm)	API	21.9 (mm)
DATE	86	6	23	PACDEP	.0	(mm)	API	39.4 (mm)
DATE	86	7	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	86	7	8	PACDEP	.0	(mm)	API	20.9 (mm)
DATE	86	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	86	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	8	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	8	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	86	8	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	86	9	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	86	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	9	15	PACDEP	.0	(mm)	API	43.3 (mm)
DATE	86	9	23	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	86	10	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	10	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	86	10	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	86	11	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	86	11	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	86	11	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	86	11	23	PACDEP	6.0	(mm)	API	.6 (mm)
DATE	86	12	1	PACDEP	14.4	(mm)	API	1.9 (mm)
DATE	86	12	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	86	12	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	12	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	1	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	87	1	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	1	15	PACDEP	.8	(mm)	API	2.4 (mm)
DATE	87	1	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	87	2	1	PACDEP	4.0	(mm)	API	2.3 (mm)
DATE	87	2	8	PACDEP	6.6	(mm)	API	2.1 (mm)
DATE	87	2	15	PACDEP	5.9	(mm)	API	2.0 (mm)
DATE	87	2	23	PACDEP	.4	(mm)	API	2.0 (mm)
DATE	87	3	1	PACDEP	6.4	(mm)	API	2.0 (mm)
DATE	87	3	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	87	3	15	PACDEP	3.0	(mm)	API	1.2 (mm)
DATE	87	3	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	4	1	PACDEP	3.0	(mm)	API	.5 (mm)
DATE	87	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	87	4	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	4	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	87	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	5	8	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	87	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	87	5	23	PACDEP	.0	(mm)	API	19.6 (mm)
DATE	87	6	1	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	87	6	8	PACDEP	.0	(mm)	API	65.5 (mm)
DATE	87	6	15	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	87	6	23	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	87	7	1	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	7	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	87	8	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	87	8	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	87	8	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	87	8	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	87	9	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	87	9	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	87	9	23	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	87	10	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	87	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	87	10	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	87	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	11	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	87	11	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	11	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	11	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	87	12	1	PACDEP	6.8	(mm)	API	1.6 (mm)
DATE	87	12	8	PACDEP	8.4	(mm)	API	1.6 (mm)
DATE	87	12	15	PACDEP	8.1	(mm)	API	1.5 (mm)
DATE	87	12	23	PACDEP	3.8	(mm)	API	1.4 (mm)
DATE	88	1	1	PACDEP	3.9	(mm)	API	1.3 (mm)
DATE	88	1	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	23	PACDEP	5.4	(mm)	API	1.3 (mm)
DATE	88	2	1	PACDEP	6.3	(mm)	API	1.2 (mm)
DATE	88	2	8	PACDEP	8.8	(mm)	API	1.2 (mm)
DATE	88	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	88	2	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	1	PACDEP	.0	(mm)	API	1.1 (mm)

```
DATE  88  3  8 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  88  3 15 PACDEP      .6 (mm)   API       1.1 (mm)
DATE  88  3 23 PACDEP      .0 (mm)   API        .6 (mm)
DATE  88  4  1 PACDEP      .6 (mm)   API        .4 (mm)
DATE  88  4  8 PACDEP      .0 (mm)   API       1.8 (mm)
DATE  88  4 15 PACDEP      .0 (mm)   API       6.6 (mm)
DATE  88  4 23 PACDEP    16.0 (mm)   API       7.1 (mm)
DATE  88  5  1 PACDEP      .0 (mm)   API       9.5 (mm)
DATE  88  5  8 PACDEP      .7 (mm)   API       6.4 (mm)
DATE  88  5 15 PACDEP      .0 (mm)   API       5.2 (mm)
DATE  88  5 23 PACDEP      .0 (mm)   API      30.7 (mm)
DATE  88  6  1 PACDEP      .0 (mm)   API      17.6 (mm)
DATE  88  6  8 PACDEP      .0 (mm)   API      40.7 (mm)
DATE  88  6 15 PACDEP      .0 (mm)   API      31.6 (mm)
DATE  88  6 23 PACDEP      .0 (mm)   API       6.3 (mm)
DATE  88  7  1 PACDEP      .0 (mm)   API       5.3 (mm)
DATE  88  7  8 PACDEP      .0 (mm)   API      21.2 (mm)
DATE  88  7 15 PACDEP      .0 (mm)   API      17.6 (mm)
DATE  88  7 23 PACDEP      .0 (mm)   API       5.7 (mm)
DATE  88  8  1 PACDEP      .0 (mm)   API       7.4 (mm)
DATE  88  8  8 PACDEP      .0 (mm)   API       4.0 (mm)
DATE  88  8 15 PACDEP      .0 (mm)   API        .8 (mm)
DATE  88  8 23 PACDEP      .0 (mm)   API      11.9 (mm)
DATE  88  9  1 PACDEP      .0 (mm)   API      20.2 (mm)
DATE  88  9  8 PACDEP      .0 (mm)   API       6.3 (mm)
DATE  88  9 15 PACDEP      .0 (mm)   API       5.0 (mm)
DATE  88  9 23 PACDEP      .0 (mm)   API       5.3 (mm)
DATE  88 10  1 PACDEP      .0 (mm)   API       3.5 (mm)
DATE  88 10  8 PACDEP      .0 (mm)   API       2.1 (mm)
DATE  88 10 15 PACDEP      .0 (mm)   API       6.4 (mm)
DATE  88 10 23 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  88 11  1 PACDEP      .0 (mm)   API        .1 (mm)
DATE  88 11  8 PACDEP      .0 (mm)   API       4.1 (mm)
DATE  88 11 15 PACDEP      .0 (mm)   API        .9 (mm)
DATE  88 11 23 PACDEP     1.9 (mm)   API       3.9 (mm)
DATE  88 12  1 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  88 12  8 PACDEP     7.8 (mm)   API       5.2 (mm)
DATE  88 12 15 PACDEP    13.4 (mm)   API       3.4 (mm)
DATE  88 12 23 PACDEP    20.8 (mm)   API       3.4 (mm)
DATE  89  1  1 PACDEP    27.1 (mm)   API       3.4 (mm)
DATE  89  1  8 PACDEP    28.4 (mm)   API       3.3 (mm)
DATE  89  1 15 PACDEP     6.5 (mm)   API       3.3 (mm)
DATE  89  1 23 PACDEP      .6 (mm)   API       3.3 (mm)
DATE  89  2  1 PACDEP      .0 (mm)   API       3.3 (mm)
DATE  89  2  8 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  89  2 15 PACDEP     3.8 (mm)   API       3.2 (mm)
DATE  89  2 23 PACDEP     4.1 (mm)   API       3.2 (mm)
DATE  89  3  1 PACDEP     9.4 (mm)   API       3.2 (mm)
DATE  89  3  8 PACDEP     4.5 (mm)   API       3.1 (mm)
DATE  89  3 15 PACDEP      .0 (mm)   API       3.1 (mm)
DATE  89  3 23 PACDEP    15.2 (mm)   API       3.1 (mm)
DATE  89  4  1 PACDEP     5.1 (mm)   API       8.5 (mm)
DATE  89  4  8 PACDEP      .0 (mm)   API       3.9 (mm)
DATE  89  4 15 PACDEP      .0 (mm)   API       1.7 (mm)
DATE  89  4 23 PACDEP     2.2 (mm)   API       3.6 (mm)
DATE  89  5  1 PACDEP      .0 (mm)   API       3.8 (mm)
DATE  89  5  8 PACDEP      .0 (mm)   API       1.3 (mm)
DATE  89  5 15 PACDEP      .0 (mm)   API       4.8 (mm)
DATE  89  5 23 PACDEP      .0 (mm)   API       2.6 (mm)
DATE  89  6  1 PACDEP      .0 (mm)   API        .6 (mm)
DATE  89  6  8 PACDEP      .0 (mm)   API       8.2 (mm)
DATE  89  6 15 PACDEP      .0 (mm)   API      10.1 (mm)
DATE  89  6 23 PACDEP      .0 (mm)   API       6.4 (mm)
DATE  89  7  1 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  89  7  8 PACDEP      .0 (mm)   API      22.8 (mm)
DATE  89  7 15 PACDEP      .0 (mm)   API      20.9 (mm)
DATE  89  7 23 PACDEP      .0 (mm)   API       4.8 (mm)
DATE  89  8  1 PACDEP      .0 (mm)   API       6.3 (mm)
DATE  89  8  8 PACDEP      .0 (mm)   API      19.0 (mm)
DATE  89  8 15 PACDEP      .0 (mm)   API      15.1 (mm)
DATE  89  8 23 PACDEP      .0 (mm)   API       4.9 (mm)
DATE  89  9  1 PACDEP      .0 (mm)   API        .7 (mm)
DATE  89  9  8 PACDEP      .0 (mm)   API        .1 (mm)
DATE  89  9 15 PACDEP      .0 (mm)   API        .0 (mm)
DATE  89  9 23 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  89 10  1 PACDEP      .0 (mm)   API        .2 (mm)
DATE  89 10  8 PACDEP      .0 (mm)   API       2.1 (mm)
DATE  89 10 15 PACDEP      .0 (mm)   API       6.8 (mm)
DATE  89 10 23 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  1 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  8 PACDEP      .0 (mm)   API        .8 (mm)
DATE  89 11 15 PACDEP      .0 (mm)   API       1.9 (mm)
DATE  89 11 23 PACDEP      .0 (mm)   API        .3 (mm)
DATE  89 12  1 PACDEP     1.8 (mm)   API       1.5 (mm)
DATE  89 12  8 PACDEP    14.4 (mm)   API        .1 (mm)
DATE  89 12 15 PACDEP    21.8 (mm)   API        .1 (mm)
DATE  89 12 23 PACDEP    20.7 (mm)   API        .0 (mm)

RAINFALL AND DIRECT  RUNOFF TOTALS OVER THE SIMULATION TIME SPAN ==========
  RAINFALL  PERVIOUS  IMPERVIOUS   TOTAL
            RUNOFF     RUNOFF     RUNOFF
    (MM)     (MM)       (MM)       (MM)
 20344.780  1238.884  13317.000   5587.009
    *
    ***********************************************************************
    *TRAP-LOWS & LIMIT TO 831 L/S (67 L/S/HA)
    *
    ROUTE RESERVOIR     IDIN=1 IDOUT=3  ISER=404  OUTFLAG=0 CPAN=0 NINTER=4
                        SSTORAGE=0  NPAIRS=2
                        VOLUME   FLOW
                        0        0
                        1560     0.831


SIMPLE RESERVOIR ROUTE:
     Inflow series ID    =  1 with DT =    1.00 hours
     Outflow series ID   =  3
     Outflow series ISER =  404


       Max hourly inflow rate   =      .5077m3/s
       Max hourly outflow rate  =      .5791m3/s
       Max hourly storage       =      949.6m3
       Starting storage     =         .0m3
       Total inflow volume  =   696690.4m3
       Total outflow volume =   696656.2m3
       Final storage        =         .0m3
   Note that above maxima are maximum averages for each interval of DT =  1.00
hrs.

    Peak outflow computed in intermediate steps =      .6460 m3/s
    Peak storage computed in intermediate steps =     1212.7 m3
       Hours of extrapolated outflows =        .00
    *
    ***********************************************************************
    *PIPE OUTFLOW
    SERIES STATS        IDIN=3
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30
```

```
Routine SERIES STATS for ID =  3   ISER =  404 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-----------------------------------------------------------------------


Results from SERIES STATS for series ID=  3:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
         .00    435360.0 100.00            .0    435360.0 100.00
        5.00          .0    .00          25.0          .0    .00
       10.00          .0    .00          50.0          .0    .00
       15.00          .0    .00         100.0          .0    .00
       20.00          .0    .00         200.0          .0    .00
       25.00          .0    .00         300.0          .0    .00
       30.00          .0    .00         400.0          .0    .00
       35.00          .0    .00         500.0          .0    .00
       40.00          .0    .00        1000.0          .0    .00
       50.00          .0    .00        2000.0          .0    .00
       60.00          .0    .00        3000.0          .0    .00
       70.00          .0    .00        4000.0          .0    .00
       80.00          .0    .00        5000.0          .0    .00
       90.00          .0    .00        6000.0          .0    .00
      100.00          .0    .00        8000.0          .0    .00
      120.00          .0    .00       10000.0          .0    .00
      150.00          .0    .00       15000.0          .0    .00
      200.00          .0    .00       20000.0          .0    .00
      300.00          .0    .00       25000.0          .0    .00
      400.00          .0    .00       30000.0          .0    .00
      500.00          .0    .00       40000.0          .0    .00
      600.00          .0    .00       50000.0          .0    .00
      700.00          .0    .00       60000.0          .0    .00
      800.00          .0    .00       80000.0          .0    .00
     1000.00          .0    .00      100000.0          .0    .00


      Total duration     =  435360.00 hours
      Max flow rate      =      .5791 m3/sec
      Min flow rate      =      .0000 m3/sec
      Total flow volume  =     696.53 1000 m3

      Max TSS conc       =         .0 mg/l
      Min TSS conc       =         .0 mg/l
      Total SS load      =        .00 kg
      Max FOD conc       =         .0 #/dl
      Min FOD conc       =         .0 #/dl
      Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .0 kg
    ***********************************************************************
    **OVERLAND
    *A-07
    GENERATE            ID=1 ISER=307 DT=1.0 HR  DA=7.13 HA
                                 AB=0       FRIMP=0.18
                     ====IMPERVIOUS AREA====
                         NASH UNIT HYD AA=1 NASH N=3  TP=0.18 HRS
                                 ABSIMP=1.6 MM    RIMP=0.9
                                 CETIMP=1.0
                     ====PERVIOUS AREA=====
                         NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                 SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
                                 APIK=0.8 PER DAY  API=7.6 MM   ABSPER=3.2
MM
                                 CETPER=1.0
                         ====BASE FLOW  DATA====
                         NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                         MINIMUM BASE FLOW                BASMIN=0.0
                         BASE FLOW DEPLETION FACTOR       BFACR=2.0
                         STARTING SOIL MOISTURE           SVOL=6.5 MM
                         SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                         SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                         BASE RECESSION CONSTANT          SLOSKA=0.00571
                         BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                         CET=1.0
                         =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                         ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                         ALPHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                         KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                         CFACTR=1.0  CFACTS=1.0    IZFLAG=3

====== IMPERVIOUS AREA UNIT HYDROGRAPH DATA ======

 - SHAPE CONSTANT, N =  3.000          - UNIT PEAK,QP =   .0107 CMS
 - THE UH YIELDS   3.0074 MM VOL SO MULT BY    .3325 WILL ENSURE A 1 MM UH.

======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

 - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0332 CMS
 - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY

 TEMP RECORD ON REQUESTED START DATE FOUND  40  5  1

 DATE  40  5  8 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  40  5 15 PACDEP      .0 (mm)   API       6.4 (mm)
 DATE  40  5 23 PACDEP      .0 (mm)   API       8.8 (mm)
 DATE  40  6  1 PACDEP      .0 (mm)   API       2.9 (mm)
 DATE  40  6  8 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  6 15 PACDEP      .0 (mm)   API      15.7 (mm)
 DATE  40  6 23 PACDEP      .0 (mm)   API      13.3 (mm)
 DATE  40  7  1 PACDEP      .0 (mm)   API      20.9 (mm)
 DATE  40  7  8 PACDEP      .0 (mm)   API       8.6 (mm)
 DATE  40  7 15 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  7 23 PACDEP      .0 (mm)   API      11.8 (mm)
 DATE  40  8  1 PACDEP      .0 (mm)   API       2.8 (mm)
 DATE  40  8  8 PACDEP      .0 (mm)   API      10.9 (mm)
 DATE  40  8 15 PACDEP      .0 (mm)   API      10.1 (mm)
 DATE  40  8 23 PACDEP      .0 (mm)   API       9.2 (mm)
 DATE  40  9  1 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  40  9  8 PACDEP      .0 (mm)   API       2.3 (mm)
 DATE  40  9 15 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  40  9 23 PACDEP      .0 (mm)   API       2.5 (mm)
 DATE  40 10  1 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 10  8 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  40 10 15 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  40 10 23 PACDEP      .0 (mm)   API       1.0 (mm)
 DATE  40 11  1 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 11  8 PACDEP      .0 (mm)   API        .2 (mm)
 DATE  40 11 15 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 11 23 PACDEP     8.9 (mm)   API       1.1 (mm)
 DATE  40 12  1 PACDEP     9.0 (mm)   API       1.1 (mm)
 DATE  40 12  8 PACDEP     5.3 (mm)   API       1.0 (mm)
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DATE	40	12	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	40	12	23	PACDEP	1.2	(mm)	API	.9 (mm)
DATE	41	1	1	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	1	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	1	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	41	1	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	2	1	PACDEP	4.4	(mm)	API	5.0 (mm)
DATE	41	2	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	41	2	15	PACDEP	8.2	(mm)	API	5.0 (mm)
DATE	41	2	23	PACDEP	19.8	(mm)	API	3.2 (mm)
DATE	41	3	1	PACDEP	8.6	(mm)	API	5.1 (mm)
DATE	41	3	8	PACDEP	5.1	(mm)	API	4.1 (mm)
DATE	41	3	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	41	3	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	41	4	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	41	4	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	41	4	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	41	4	23	PACDEP	.0	(mm)	API	13.6 (mm)
DATE	41	5	1	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	41	5	8	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	41	5	15	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	41	5	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	41	6	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	41	6	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	41	6	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	41	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	41	7	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	41	7	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	41	7	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	41	7	23	PACDEP	.0	(mm)	API	23.1 (mm)
DATE	41	8	1	PACDEP	.0	(mm)	API	43.0 (mm)
DATE	41	8	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	41	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	8	23	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	41	9	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	9	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	41	9	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	9	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	41	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	41	10	8	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	41	10	15	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	41	10	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	41	11	1	PACDEP	.8	(mm)	API	8.0 (mm)
DATE	41	11	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	41	11	15	PACDEP	2.0	(mm)	API	1.7 (mm)
DATE	41	11	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	41	12	1	PACDEP	.8	(mm)	API	10.4 (mm)
DATE	41	12	8	PACDEP	3.6	(mm)	API	10.3 (mm)
DATE	41	12	15	PACDEP	4.0	(mm)	API	10.3 (mm)
DATE	41	12	23	PACDEP	6.8	(mm)	API	10.3 (mm)
DATE	42	1	1	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	42	1	8	PACDEP	2.8	(mm)	API	6.5 (mm)
DATE	42	1	15	PACDEP	1.1	(mm)	API	9.4 (mm)
DATE	42	1	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	42	2	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	42	2	8	PACDEP	.8	(mm)	API	2.7 (mm)
DATE	42	2	15	PACDEP	4.6	(mm)	API	1.3 (mm)
DATE	42	2	23	PACDEP	6.9	(mm)	API	2.0 (mm)
DATE	42	3	1	PACDEP	9.1	(mm)	API	2.0 (mm)
DATE	42	3	8	PACDEP	.5	(mm)	API	2.0 (mm)
DATE	42	3	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	3	23	PACDEP	4.6	(mm)	API	2.0 (mm)
DATE	42	4	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	42	4	8	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	42	4	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	42	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	42	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	42	5	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	42	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	42	6	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	42	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	42	6	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	42	6	23	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	42	7	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	42	7	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	42	7	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	42	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	42	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	42	8	8	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	42	8	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	42	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	9	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	42	9	8	PACDEP	.0	(mm)	API	20.7 (mm)
DATE	42	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	42	9	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	10	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	42	10	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	10	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	42	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	42	12	1	PACDEP	.5	(mm)	API	1.8 (mm)
DATE	42	12	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	42	12	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	12	23	PACDEP	2.1	(mm)	API	1.2 (mm)
DATE	43	1	1	PACDEP	4.0	(mm)	API	1.1 (mm)
DATE	43	1	8	PACDEP	4.0	(mm)	API	.5 (mm)
DATE	43	1	15	PACDEP	17.2	(mm)	API	.5 (mm)
DATE	43	1	23	PACDEP	10.1	(mm)	API	.5 (mm)
DATE	43	2	1	PACDEP	12.1	(mm)	API	.5 (mm)
DATE	43	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	3	1	PACDEP	2.5	(mm)	API	.9 (mm)
DATE	43	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	3	15	PACDEP	.6	(mm)	API	1.0 (mm)
DATE	43	3	23	PACDEP	4.5	(mm)	API	.3 (mm)
DATE	43	4	1	PACDEP	.4	(mm)	API	1.8 (mm)
DATE	43	4	8	PACDEP	.1	(mm)	API	.8 (mm)
DATE	43	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	5	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	43	5	8	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	43	5	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	43	5	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	6	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	43	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	43	6	23	PACDEP	.0	(mm)	API	44.9 (mm)
DATE	43	7	1	PACDEP	.0	(mm)	API	38.9 (mm)
DATE	43	7	8	PACDEP	.0	(mm)	API	18.1 (mm)
DATE	43	7	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	43	7	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	43	8	1	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	43	8	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	43	8	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	8	23	PACDEP	.0	(mm)	API	1.6 (mm)

DATE	43	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	9	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	43	9	15	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	43	9	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	43	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	43	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	8	PACDEP	6.0	(mm)	API	22.3 (mm)
DATE	43	11	15	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	43	11	23	PACDEP	1.5	(mm)	API	13.6 (mm)
DATE	43	12	1	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	43	12	8	PACDEP	11.9	(mm)	API	6.5 (mm)
DATE	43	12	15	PACDEP	17.8	(mm)	API	6.5 (mm)
DATE	43	12	23	PACDEP	10.7	(mm)	API	6.4 (mm)
DATE	44	1	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	44	1	8	PACDEP	.3	(mm)	API	6.3 (mm)
DATE	44	1	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	44	1	23	PACDEP	1.6	(mm)	API	6.3 (mm)
DATE	44	2	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	44	2	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	2	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	44	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	44	3	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	3	8	PACDEP	3.1	(mm)	API	.5 (mm)
DATE	44	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	3	23	PACDEP	2.4	(mm)	API	.3 (mm)
DATE	44	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	4	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	4	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	5	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	5	8	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	44	5	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	44	5	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	44	6	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	6	15	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	44	6	23	PACDEP	.0	(mm)	API	45.8 (mm)
DATE	44	7	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	44	7	8	PACDEP	.0	(mm)	API	33.2 (mm)
DATE	44	7	15	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	44	7	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	8	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	44	8	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	8	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	9	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	9	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	9	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	44	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	44	10	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	44	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	44	10	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	44	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	11	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	11	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	11	15	PACDEP	1.7	(mm)	API	5.0 (mm)
DATE	44	11	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	44	12	1	PACDEP	7.3	(mm)	API	2.2 (mm)
DATE	44	12	8	PACDEP	.8	(mm)	API	2.1 (mm)
DATE	44	12	15	PACDEP	3.7	(mm)	API	2.1 (mm)
DATE	44	12	23	PACDEP	21.6	(mm)	API	2.1 (mm)
DATE	45	1	1	PACDEP	22.2	(mm)	API	2.1 (mm)
DATE	45	1	8	PACDEP	22.8	(mm)	API	2.1 (mm)
DATE	45	1	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	45	1	23	PACDEP	8.1	(mm)	API	2.1 (mm)
DATE	45	2	1	PACDEP	11.2	(mm)	API	2.1 (mm)
DATE	45	2	8	PACDEP	7.7	(mm)	API	2.1 (mm)
DATE	45	2	15	PACDEP	3.4	(mm)	API	2.1 (mm)
DATE	45	2	23	PACDEP	5.1	(mm)	API	2.0 (mm)
DATE	45	3	1	PACDEP	6.3	(mm)	API	2.0 (mm)
DATE	45	3	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	45	3	15	PACDEP	6.6	(mm)	API	1.9 (mm)
DATE	45	3	23	PACDEP	8.7	(mm)	API	1.9 (mm)
DATE	45	4	1	PACDEP	7.3	(mm)	API	1.8 (mm)
DATE	45	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	4	15	PACDEP	3.8	(mm)	API	1.8 (mm)
DATE	45	4	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	45	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	45	5	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	45	5	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	45	5	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	45	6	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	45	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	45	6	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	45	6	23	PACDEP	.0	(mm)	API	25.9 (mm)
DATE	45	7	1	PACDEP	.0	(mm)	API	35.1 (mm)
DATE	45	7	8	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	45	7	15	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	45	7	23	PACDEP	.0	(mm)	API	36.4 (mm)
DATE	45	8	1	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	45	8	8	PACDEP	.0	(mm)	API	29.9 (mm)
DATE	45	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	45	8	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	9	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	45	9	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	45	9	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	45	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	45	10	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	45	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	45	10	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	45	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	45	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	45	11	15	PACDEP	26.3	(mm)	API	.1 (mm)
DATE	45	11	23	PACDEP	26.2	(mm)	API	.0 (mm)
DATE	45	12	1	PACDEP	21.9	(mm)	API	.0 (mm)
DATE	45	12	8	PACDEP	11.4	(mm)	API	5.7 (mm)
DATE	45	12	15	PACDEP	12.4	(mm)	API	5.0 (mm)
DATE	45	12	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	46	1	1	PACDEP	6.4	(mm)	API	10.4 (mm)
DATE	46	1	8	PACDEP	9.3	(mm)	API	10.4 (mm)
DATE	46	1	15	PACDEP	3.5	(mm)	API	10.3 (mm)
DATE	46	1	23	PACDEP	6.6	(mm)	API	10.3 (mm)
DATE	46	2	1	PACDEP	7.1	(mm)	API	10.3 (mm)
DATE	46	2	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	46	2	15	PACDEP	1.8	(mm)	API	10.2 (mm)
DATE	46	2	23	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	1	PACDEP	1.1	(mm)	API	10.1 (mm)
DATE	46	3	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	3	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	4	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	46	4	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	46	4	15	PACDEP	.2	(mm)	API	.7 (mm)
DATE	46	4	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	5	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	46	5	8	PACDEP	.0	(mm)	API	8.6 (mm)

DATE	46	5	15	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	46	5	23	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	46	6	1	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	46	6	8	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	46	6	15	PACDEP	.0	(mm)	API	15.4 (mm)
DATE	46	6	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	46	7	8	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	46	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	46	7	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	46	8	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	46	8	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	46	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	46	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	46	9	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	46	10	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	46	10	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	46	10	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	46	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	46	11	8	PACDEP	1.6	(mm)	API	.3 (mm)
DATE	46	11	15	PACDEP	3.0	(mm)	API	.3 (mm)
DATE	46	11	23	PACDEP	17.8	(mm)	API	.2 (mm)
DATE	46	12	1	PACDEP	14.5	(mm)	API	1.4 (mm)
DATE	46	12	8	PACDEP	14.8	(mm)	API	1.4 (mm)
DATE	46	12	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	46	12	23	PACDEP	3.6	(mm)	API	1.4 (mm)
DATE	47	1	1	PACDEP	1.2	(mm)	API	1.3 (mm)
DATE	47	1	8	PACDEP	15.2	(mm)	API	1.3 (mm)
DATE	47	1	15	PACDEP	5.3	(mm)	API	1.2 (mm)
DATE	47	1	23	PACDEP	6.1	(mm)	API	1.2 (mm)
DATE	47	2	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	47	2	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	47	2	15	PACDEP	6.5	(mm)	API	1.0 (mm)
DATE	47	2	23	PACDEP	2.5	(mm)	API	1.0 (mm)
DATE	47	3	1	PACDEP	.5	(mm)	API	1.0 (mm)
DATE	47	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	3	15	PACDEP	6.9	(mm)	API	.9 (mm)
DATE	47	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	4	1	PACDEP	.7	(mm)	API	.9 (mm)
DATE	47	4	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	47	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	47	4	23	PACDEP	1.0	(mm)	API	2.7 (mm)
DATE	47	5	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	47	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	47	5	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	47	5	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	47	6	1	PACDEP	.0	(mm)	API	24.8 (mm)
DATE	47	6	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	47	6	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	47	6	23	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	47	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	7	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	47	7	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	8	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	8	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	47	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	47	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	9	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	47	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	10	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	47	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	47	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	11	1	PACDEP	1.4	(mm)	API	6.5 (mm)
DATE	47	11	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	11	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	47	12	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	15	PACDEP	.8	(mm)	API	3.7 (mm)
DATE	47	12	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	48	1	1	PACDEP	4.9	(mm)	API	3.3 (mm)
DATE	48	1	8	PACDEP	8.8	(mm)	API	3.3 (mm)
DATE	48	1	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	48	1	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	48	2	1	PACDEP	4.6	(mm)	API	3.9 (mm)
DATE	48	2	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	48	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	48	3	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	3	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	4	1	PACDEP	23.0	(mm)	API	.3 (mm)
DATE	48	4	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	48	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	48	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	48	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	48	5	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	48	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	6	1	PACDEP	.0	(mm)	API	18.9 (mm)
DATE	48	6	8	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	48	6	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	7	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	48	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	7	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	7	23	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	48	8	1	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	48	8	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	48	8	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	8	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	48	9	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	9	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	48	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	48	9	23	PACDEP	.0	(mm)	API	26.7 (mm)
DATE	48	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	48	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	11	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	48	11	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	48	11	15	PACDEP	1.0	(mm)	API	1.5 (mm)
DATE	48	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	48	12	1	PACDEP	.1	(mm)	API	.5 (mm)
DATE	48	12	8	PACDEP	.5	(mm)	API	.5 (mm)
DATE	48	12	15	PACDEP	.6	(mm)	API	.4 (mm)
DATE	48	12	23	PACDEP	7.0	(mm)	API	.4 (mm)
DATE	49	1	1	PACDEP	18.0	(mm)	API	.4 (mm)
DATE	49	1	8	PACDEP	9.4	(mm)	API	.4 (mm)
DATE	49	1	15	PACDEP	13.2	(mm)	API	.4 (mm)
DATE	49	1	23	PACDEP	15.1	(mm)	API	.4 (mm)

DATE	49	2	1	PACDEP	22.5	(mm)	API	.4 (mm)
DATE	49	2	8	PACDEP	20.6	(mm)	API	.3 (mm)
DATE	49	2	15	PACDEP	23.4	(mm)	API	.3 (mm)
DATE	49	2	23	PACDEP	27.0	(mm)	API	.3 (mm)
DATE	49	3	1	PACDEP	32.8	(mm)	API	.3 (mm)
DATE	49	3	8	PACDEP	32.4	(mm)	API	.3 (mm)
DATE	49	3	15	PACDEP	21.9	(mm)	API	.3 (mm)
DATE	49	3	23	PACDEP	.3	(mm)	API	.2 (mm)
DATE	49	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	49	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	49	5	1	PACDEP	.0	(mm)	API	38.7 (mm)
DATE	49	5	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	49	5	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	49	5	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	49	6	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	6	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	6	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	49	6	23	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	49	7	1	PACDEP	.0	(mm)	API	39.9 (mm)
DATE	49	7	8	PACDEP	.0	(mm)	API	24.1 (mm)
DATE	49	7	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	49	7	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	49	8	1	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	49	8	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	49	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	49	9	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	9	8	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	49	9	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	49	9	23	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	49	10	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	49	10	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	49	10	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	49	10	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	49	11	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	11	15	PACDEP	1.0	(mm)	API	1.3 (mm)
DATE	49	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	23	PACDEP	1.9	(mm)	API	.0 (mm)
DATE	50	1	1	PACDEP	1.3	(mm)	API	.5 (mm)
DATE	50	1	8	PACDEP	3.9	(mm)	API	.5 (mm)
DATE	50	1	15	PACDEP	5.8	(mm)	API	.5 (mm)
DATE	50	1	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	50	2	1	PACDEP	1.3	(mm)	API	.4 (mm)
DATE	50	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	1	PACDEP	6.9	(mm)	API	.3 (mm)
DATE	50	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	4	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	15	PACDEP	12.3	(mm)	API	4.2 (mm)
DATE	50	4	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	50	5	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	50	5	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	50	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	50	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	50	6	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	50	6	8	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	50	6	15	PACDEP	.0	(mm)	API	68.3 (mm)
DATE	50	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	50	7	1	PACDEP	.0	(mm)	API	28.4 (mm)
DATE	50	7	8	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	50	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	50	7	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	50	8	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	50	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	50	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	50	8	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	50	9	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	50	9	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	50	9	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	50	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	50	10	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	50	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	50	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	50	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	11	15	PACDEP	2.0	(mm)	API	3.2 (mm)
DATE	50	11	23	PACDEP	1.8	(mm)	API	.3 (mm)
DATE	50	12	1	PACDEP	6.0	(mm)	API	.3 (mm)
DATE	50	12	8	PACDEP	6.2	(mm)	API	.3 (mm)
DATE	50	12	15	PACDEP	2.9	(mm)	API	.2 (mm)
DATE	50	12	23	PACDEP	11.4	(mm)	API	.2 (mm)
DATE	51	1	1	PACDEP	7.7	(mm)	API	.1 (mm)
DATE	51	1	8	PACDEP	5.6	(mm)	API	.1 (mm)
DATE	51	1	15	PACDEP	9.0	(mm)	API	.1 (mm)
DATE	51	1	23	PACDEP	.5	(mm)	API	.1 (mm)
DATE	51	2	1	PACDEP	8.8	(mm)	API	.0 (mm)
DATE	51	2	8	PACDEP	9.1	(mm)	API	.0 (mm)
DATE	51	2	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	2	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	3	1	PACDEP	5.1	(mm)	API	.0 (mm)
DATE	51	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	23	PACDEP	5.4	(mm)	API	-.1 (mm)
DATE	51	4	1	PACDEP	10.0	(mm)	API	-.1 (mm)
DATE	51	4	8	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	51	4	15	PACDEP	1.3	(mm)	API	-.1 (mm)
DATE	51	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	51	5	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	51	5	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	51	5	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	51	6	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	6	8	PACDEP	.0	(mm)	API	39.2 (mm)
DATE	51	6	15	PACDEP	.0	(mm)	API	16.9 (mm)
DATE	51	6	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	51	7	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	51	7	8	PACDEP	.0	(mm)	API	18.4 (mm)
DATE	51	7	15	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	51	7	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	51	8	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	51	8	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	51	8	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	8	23	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	51	9	1	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	51	9	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	51	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	51	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	51	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	51	10	8	PACDEP	.0	(mm)	API	1.1 (mm)

DATE	51	10	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	51	10	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	51	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	51	11	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	51	11	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	11	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	51	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	51	12	8	PACDEP	5.6	(mm)	API	.5 (mm)
DATE	51	12	15	PACDEP	6.7	(mm)	API	.5 (mm)
DATE	51	12	23	PACDEP	19.9	(mm)	API	.4 (mm)
DATE	52	1	1	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	8	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	15	PACDEP	24.5	(mm)	API	.4 (mm)
DATE	52	1	23	PACDEP	22.7	(mm)	API	.4 (mm)
DATE	52	2	1	PACDEP	26.1	(mm)	API	.4 (mm)
DATE	52	2	8	PACDEP	29.7	(mm)	API	.4 (mm)
DATE	52	2	15	PACDEP	10.1	(mm)	API	.3 (mm)
DATE	52	2	23	PACDEP	12.9	(mm)	API	.3 (mm)
DATE	52	3	1	PACDEP	24.1	(mm)	API	.3 (mm)
DATE	52	3	8	PACDEP	21.6	(mm)	API	.3 (mm)
DATE	52	3	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	4	1	PACDEP	2.1	(mm)	API	.2 (mm)
DATE	52	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	52	4	15	PACDEP	.3	(mm)	API	.0 (mm)
DATE	52	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	5	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	5	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	52	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	5	23	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	52	6	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	52	6	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	52	6	15	PACDEP	.0	(mm)	API	22.7 (mm)
DATE	52	6	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	52	7	1	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	52	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	52	7	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	52	7	23	PACDEP	.0	(mm)	API	18.0 (mm)
DATE	52	8	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	52	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	8	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	52	8	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	52	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	52	9	8	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	52	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	52	9	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	52	10	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	10	15	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	52	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	52	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	52	11	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	52	11	15	PACDEP	1.1	(mm)	API	6.6 (mm)
DATE	52	11	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	52	12	1	PACDEP	14.3	(mm)	API	3.2 (mm)
DATE	52	12	8	PACDEP	17.1	(mm)	API	3.5 (mm)
DATE	52	12	15	PACDEP	20.2	(mm)	API	3.5 (mm)
DATE	52	12	23	PACDEP	7.5	(mm)	API	3.4 (mm)
DATE	53	1	1	PACDEP	16.5	(mm)	API	3.4 (mm)
DATE	53	1	8	PACDEP	19.6	(mm)	API	3.3 (mm)
DATE	53	1	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	1	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	53	2	8	PACDEP	14.5	(mm)	API	3.3 (mm)
DATE	53	2	15	PACDEP	14.9	(mm)	API	3.3 (mm)
DATE	53	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	3	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	53	3	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	53	4	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	53	5	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	53	5	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	53	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	5	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	53	6	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	53	6	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	53	6	15	PACDEP	.0	(mm)	API	23.9 (mm)
DATE	53	6	23	PACDEP	.0	(mm)	API	16.3 (mm)
DATE	53	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	53	7	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	53	7	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	53	8	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	53	8	8	PACDEP	.0	(mm)	API	29.1 (mm)
DATE	53	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	53	8	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	53	9	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	53	9	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	53	9	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	53	9	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	53	10	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	10	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	53	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	53	11	1	PACDEP	2.3	(mm)	API	1.3 (mm)
DATE	53	11	8	PACDEP	14.2	(mm)	API	1.2 (mm)
DATE	53	11	15	PACDEP	14.0	(mm)	API	1.1 (mm)
DATE	53	11	23	PACDEP	19.0	(mm)	API	1.1 (mm)
DATE	53	12	1	PACDEP	19.9	(mm)	API	1.1 (mm)
DATE	53	12	8	PACDEP	15.3	(mm)	API	1.0 (mm)
DATE	53	12	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	53	12	23	PACDEP	3.1	(mm)	API	.9 (mm)
DATE	54	1	1	PACDEP	4.9	(mm)	API	.9 (mm)
DATE	54	1	8	PACDEP	13.0	(mm)	API	.9 (mm)
DATE	54	1	15	PACDEP	14.9	(mm)	API	.9 (mm)
DATE	54	1	23	PACDEP	6.2	(mm)	API	.8 (mm)
DATE	54	2	1	PACDEP	10.3	(mm)	API	.8 (mm)
DATE	54	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	54	2	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	2	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	8	PACDEP	4.5	(mm)	API	.7 (mm)
DATE	54	3	15	PACDEP	1.4	(mm)	API	.7 (mm)
DATE	54	3	23	PACDEP	7.2	(mm)	API	.6 (mm)
DATE	54	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	54	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	54	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	4	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	54	5	1	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	54	5	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	54	5	15	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	54	5	23	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	54	6	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	54	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	54	6	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	54	6	23	PACDEP	.0	(mm)	API	2.3 (mm)

DATE	54	7	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	54	7	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	54	7	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	54	7	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	54	8	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	8	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	54	8	15	PACDEP	.0	(mm)	API	28.8 (mm)
DATE	54	8	23	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	54	9	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	9	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	54	9	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	54	9	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	54	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	54	10	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	54	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	54	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	54	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	54	11	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	54	11	23	PACDEP	1.9	(mm)	API	4.1 (mm)
DATE	54	12	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	12	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	23	PACDEP	3.1	(mm)	API	3.0 (mm)
DATE	55	1	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	55	1	8	PACDEP	3.8	(mm)	API	2.7 (mm)
DATE	55	1	15	PACDEP	3.3	(mm)	API	2.6 (mm)
DATE	55	1	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	55	2	1	PACDEP	5.6	(mm)	API	2.5 (mm)
DATE	55	2	8	PACDEP	9.4	(mm)	API	2.5 (mm)
DATE	55	2	15	PACDEP	12.8	(mm)	API	2.5 (mm)
DATE	55	2	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	55	3	1	PACDEP	.2	(mm)	API	2.5 (mm)
DATE	55	3	8	PACDEP	1.8	(mm)	API	2.4 (mm)
DATE	55	3	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	3	23	PACDEP	14.7	(mm)	API	2.4 (mm)
DATE	55	4	1	PACDEP	4.0	(mm)	API	2.4 (mm)
DATE	55	4	8	PACDEP	11.6	(mm)	API	2.4 (mm)
DATE	55	4	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	55	4	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	55	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	5	8	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	55	5	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	6	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	55	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	6	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	55	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	55	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	55	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	55	7	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	55	7	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	55	8	1	PACDEP	.0	(mm)	API	19.5 (mm)
DATE	55	8	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	55	8	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	55	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	55	9	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	55	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	55	10	8	PACDEP	.0	(mm)	API	6.5 (mm)
DATE	55	10	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	55	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	11	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	55	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	55	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	55	12	1	PACDEP	8.3	(mm)	API	2.1 (mm)
DATE	55	12	8	PACDEP	4.7	(mm)	API	2.1 (mm)
DATE	55	12	15	PACDEP	18.9	(mm)	API	2.1 (mm)
DATE	55	12	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	56	1	1	PACDEP	14.4	(mm)	API	2.0 (mm)
DATE	56	1	8	PACDEP	16.5	(mm)	API	2.0 (mm)
DATE	56	1	15	PACDEP	11.4	(mm)	API	2.0 (mm)
DATE	56	1	23	PACDEP	1.9	(mm)	API	.5 (mm)
DATE	56	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	56	2	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	56	2	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	3	1	PACDEP	9.3	(mm)	API	.3 (mm)
DATE	56	3	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	3	15	PACDEP	1.8	(mm)	API	.2 (mm)
DATE	56	3	23	PACDEP	.1	(mm)	API	1.0 (mm)
DATE	56	4	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	56	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	56	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	56	4	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	56	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	56	5	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	56	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	56	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	56	6	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	56	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	56	6	15	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	56	6	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	56	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	56	7	15	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	56	8	1	PACDEP	.0	(mm)	API	20.1 (mm)
DATE	56	8	8	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	56	8	15	PACDEP	.0	(mm)	API	20.0 (mm)
DATE	56	8	23	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	56	9	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	56	9	8	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	56	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	56	9	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	56	10	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	56	10	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	56	11	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	56	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	11	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	11	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	56	12	1	PACDEP	11.1	(mm)	API	.4 (mm)
DATE	56	12	8	PACDEP	10.3	(mm)	API	.4 (mm)
DATE	56	12	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	56	12	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	57	1	1	PACDEP	6.2	(mm)	API	1.6 (mm)
DATE	57	1	8	PACDEP	5.9	(mm)	API	1.6 (mm)
DATE	57	1	15	PACDEP	11.9	(mm)	API	1.6 (mm)
DATE	57	1	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	57	2	1	PACDEP	1.2	(mm)	API	1.5 (mm)
DATE	57	2	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	57	2	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	57	2	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	8	PACDEP	.0	(mm)	API	.1 (mm)

DATE	57	3	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	57	3	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	57	4	1	PACDEP	.1	(mm)	API	.3	(mm)
DATE	57	4	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	57	4	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	57	4	23	PACDEP	.0	(mm)	API	.7	(mm)
DATE	57	5	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	5	8	PACDEP	.0	(mm)	API	14.6	(mm)
DATE	57	5	15	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	57	5	23	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	57	6	1	PACDEP	.0	(mm)	API	17.7	(mm)
DATE	57	6	8	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	57	6	15	PACDEP	.0	(mm)	API	14.1	(mm)
DATE	57	6	23	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	57	7	1	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	57	7	8	PACDEP	.0	(mm)	API	14.2	(mm)
DATE	57	7	15	PACDEP	.0	(mm)	API	19.8	(mm)
DATE	57	7	23	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	57	8	1	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	57	8	8	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	57	8	15	PACDEP	.0	(mm)	API	22.1	(mm)
DATE	57	8	23	PACDEP	.0	(mm)	API	23.4	(mm)
DATE	57	9	1	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	57	9	8	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	57	9	15	PACDEP	.0	(mm)	API	13.0	(mm)
DATE	57	9	23	PACDEP	.0	(mm)	API	20.2	(mm)
DATE	57	10	1	PACDEP	.0	(mm)	API	13.7	(mm)
DATE	57	10	8	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	57	10	15	PACDEP	.0	(mm)	API	.9	(mm)
DATE	57	10	23	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	57	11	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	57	11	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	11	15	PACDEP	.0	(mm)	API	.0	(mm)
DATE	57	11	23	PACDEP	3.4	(mm)	API	.1	(mm)
DATE	57	12	1	PACDEP	.1	(mm)	API	.0	(mm)
DATE	57	12	8	PACDEP	9.2	(mm)	API	.0	(mm)
DATE	57	12	15	PACDEP	4.3	(mm)	API	.0	(mm)
DATE	57	12	23	PACDEP	4.7	(mm)	API	.0	(mm)
DATE	58	1	1	PACDEP	7.7	(mm)	API	-.1	(mm)
DATE	58	1	8	PACDEP	15.4	(mm)	API	-.1	(mm)
DATE	58	1	15	PACDEP	15.8	(mm)	API	-.1	(mm)
DATE	58	1	23	PACDEP	15.9	(mm)	API	-.1	(mm)
DATE	58	2	1	PACDEP	35.3	(mm)	API	-.1	(mm)
DATE	58	2	8	PACDEP	35.9	(mm)	API	-.1	(mm)
DATE	58	2	15	PACDEP	44.6	(mm)	API	-.1	(mm)
DATE	58	2	23	PACDEP	.0	(mm)	API	-.2	(mm)
DATE	58	3	1	PACDEP	.7	(mm)	API	-.2	(mm)
DATE	58	3	8	PACDEP	.0	(mm)	API	-.2	(mm)
DATE	58	3	15	PACDEP	3.4	(mm)	API	-.3	(mm)
DATE	58	3	23	PACDEP	.0	(mm)	API	-.3	(mm)
DATE	58	4	1	PACDEP	1.5	(mm)	API	-.4	(mm)
DATE	58	4	8	PACDEP	.0	(mm)	API	-.5	(mm)
DATE	58	4	15	PACDEP	8.6	(mm)	API	-.5	(mm)
DATE	58	4	23	PACDEP	.0	(mm)	API	11.1	(mm)
DATE	58	5	1	PACDEP	.0	(mm)	API	16.2	(mm)
DATE	58	5	8	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	58	5	15	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	58	5	23	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	58	6	1	PACDEP	.0	(mm)	API	19.1	(mm)
DATE	58	6	8	PACDEP	.0	(mm)	API	15.0	(mm)
DATE	58	6	15	PACDEP	.0	(mm)	API	8.7	(mm)
DATE	58	6	23	PACDEP	.0	(mm)	API	10.4	(mm)
DATE	58	7	1	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	58	7	8	PACDEP	.0	(mm)	API	6.2	(mm)
DATE	58	7	15	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	58	7	23	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	58	8	1	PACDEP	.0	(mm)	API	15.2	(mm)
DATE	58	8	8	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	58	8	15	PACDEP	.0	(mm)	API	11.4	(mm)
DATE	58	8	23	PACDEP	.0	(mm)	API	23.3	(mm)
DATE	58	9	1	PACDEP	.0	(mm)	API	4.4	(mm)
DATE	58	9	8	PACDEP	.0	(mm)	API	13.8	(mm)
DATE	58	9	15	PACDEP	.0	(mm)	API	25.1	(mm)
DATE	58	9	23	PACDEP	.0	(mm)	API	7.0	(mm)
DATE	58	10	1	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	58	10	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	58	10	15	PACDEP	.0	(mm)	API	.7	(mm)
DATE	58	10	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	58	11	1	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	58	11	8	PACDEP	3.4	(mm)	API	1.4	(mm)
DATE	58	11	15	PACDEP	2.7	(mm)	API	1.3	(mm)
DATE	58	11	23	PACDEP	2.7	(mm)	API	1.3	(mm)
DATE	58	12	1	PACDEP	5.9	(mm)	API	1.2	(mm)
DATE	58	12	8	PACDEP	4.8	(mm)	API	1.2	(mm)
DATE	58	12	15	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	58	12	23	PACDEP	.2	(mm)	API	1.1	(mm)
DATE	59	1	1	PACDEP	3.2	(mm)	API	1.1	(mm)
DATE	59	1	8	PACDEP	3.8	(mm)	API	1.1	(mm)
DATE	59	1	15	PACDEP	6.2	(mm)	API	1.1	(mm)
DATE	59	1	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	59	2	1	PACDEP	4.3	(mm)	API	1.0	(mm)
DATE	59	2	8	PACDEP	4.1	(mm)	API	1.0	(mm)
DATE	59	2	15	PACDEP	7.0	(mm)	API	1.0	(mm)
DATE	59	2	23	PACDEP	5.0	(mm)	API	1.0	(mm)
DATE	59	3	1	PACDEP	2.1	(mm)	API	1.0	(mm)
DATE	59	3	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	59	3	15	PACDEP	.0	(mm)	API	.9	(mm)
DATE	59	3	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	59	4	1	PACDEP	6.1	(mm)	API	.9	(mm)
DATE	59	4	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	59	4	15	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	59	4	23	PACDEP	.0	(mm)	API	8.2	(mm)
DATE	59	5	1	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	59	5	8	PACDEP	.0	(mm)	API	6.8	(mm)
DATE	59	5	15	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	59	5	23	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	59	6	1	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	59	6	8	PACDEP	.0	(mm)	API	.7	(mm)
DATE	59	6	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	59	6	23	PACDEP	.0	(mm)	API	19.8	(mm)
DATE	59	7	1	PACDEP	.0	(mm)	API	4.9	(mm)
DATE	59	7	8	PACDEP	.0	(mm)	API	13.4	(mm)
DATE	59	7	15	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	59	7	23	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	59	8	1	PACDEP	.0	(mm)	API	9.3	(mm)
DATE	59	8	8	PACDEP	.0	(mm)	API	7.7	(mm)
DATE	59	8	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	59	8	23	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	59	9	1	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	59	9	8	PACDEP	.0	(mm)	API	.6	(mm)
DATE	59	9	15	PACDEP	.0	(mm)	API	5.2	(mm)
DATE	59	9	23	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	59	10	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	59	10	8	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	59	10	15	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	59	10	23	PACDEP	.0	(mm)	API	6.8	(mm)
DATE	59	11	1	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	59	11	8	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	59	11	15	PACDEP	.0	(mm)	API	.9	(mm)
DATE	59	11	23	PACDEP	.0	(mm)	API	.1	(mm)

DATE	59	12	1	PACDEP	2.6	(mm)	API	1.7	(mm)
DATE	59	12	8	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	59	12	15	PACDEP	14.3	(mm)	API	1.8	(mm)
DATE	59	12	23	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	60	1	1	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	60	1	8	PACDEP	2.0	(mm)	API	1.8	(mm)
DATE	60	1	15	PACDEP	5.4	(mm)	API	1.8	(mm)
DATE	60	1	23	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	60	2	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	60	2	8	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	60	2	15	PACDEP	2.4	(mm)	API	1.6	(mm)
DATE	60	2	23	PACDEP	7.6	(mm)	API	1.6	(mm)
DATE	60	3	1	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	60	3	8	PACDEP	1.5	(mm)	API	1.5	(mm)
DATE	60	3	15	PACDEP	4.6	(mm)	API	1.5	(mm)
DATE	60	3	23	PACDEP	1.0	(mm)	API	1.4	(mm)
DATE	60	4	1	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	60	4	8	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	60	4	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	60	4	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	60	5	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	60	5	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	60	5	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	60	5	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	60	6	1	PACDEP	.0	(mm)	API	22.8	(mm)
DATE	60	6	8	PACDEP	.0	(mm)	API	14.4	(mm)
DATE	60	6	15	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	60	6	23	PACDEP	.0	(mm)	API	13.0	(mm)
DATE	60	7	1	PACDEP	.0	(mm)	API	19.1	(mm)
DATE	60	7	8	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	60	7	15	PACDEP	.0	(mm)	API	9.3	(mm)
DATE	60	7	23	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	60	8	1	PACDEP	.0	(mm)	API	10.8	(mm)
DATE	60	8	8	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	60	8	15	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	60	8	23	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	60	9	1	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	60	9	8	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	60	9	15	PACDEP	.0	(mm)	API	14.9	(mm)
DATE	60	9	23	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	60	10	1	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	60	10	8	PACDEP	.0	(mm)	API	.8	(mm)
DATE	60	10	15	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	60	10	23	PACDEP	.0	(mm)	API	11.7	(mm)
DATE	60	11	1	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	60	11	8	PACDEP	.0	(mm)	API	.5	(mm)
DATE	60	11	15	PACDEP	.0	(mm)	API	6.4	(mm)
DATE	60	11	23	PACDEP	2.2	(mm)	API	3.6	(mm)
DATE	60	12	1	PACDEP	14.1	(mm)	API	3.4	(mm)
DATE	60	12	8	PACDEP	23.1	(mm)	API	3.4	(mm)
DATE	60	12	15	PACDEP	.0	(mm)	API	10.4	(mm)
DATE	60	12	23	PACDEP	7.1	(mm)	API	3.3	(mm)
DATE	61	1	1	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	61	1	8	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	61	1	15	PACDEP	.0	(mm)	API	6.7	(mm)
DATE	61	1	23	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	61	2	1	PACDEP	3.3	(mm)	API	1.5	(mm)
DATE	61	2	8	PACDEP	3.6	(mm)	API	1.5	(mm)
DATE	61	2	15	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	61	2	23	PACDEP	.0	(mm)	API	.3	(mm)
DATE	61	3	1	PACDEP	.0	(mm)	API	4.5	(mm)
DATE	61	3	8	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	61	3	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	61	3	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	61	4	1	PACDEP	.0	(mm)	API	19.7	(mm)
DATE	61	4	8	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	61	4	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	61	4	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	61	5	1	PACDEP	.0	(mm)	API	.4	(mm)
DATE	61	5	8	PACDEP	.0	(mm)	API	58.5	(mm)
DATE	61	5	15	PACDEP	.0	(mm)	API	16.5	(mm)
DATE	61	5	23	PACDEP	.0	(mm)	API	14.7	(mm)
DATE	61	6	1	PACDEP	.0	(mm)	API	24.2	(mm)
DATE	61	6	8	PACDEP	.0	(mm)	API	8.5	(mm)
DATE	61	6	15	PACDEP	.0	(mm)	API	15.2	(mm)
DATE	61	6	23	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	61	7	1	PACDEP	.0	(mm)	API	12.0	(mm)
DATE	61	7	8	PACDEP	.0	(mm)	API	19.8	(mm)
DATE	61	7	15	PACDEP	.0	(mm)	API	33.5	(mm)
DATE	61	7	23	PACDEP	.0	(mm)	API	14.4	(mm)
DATE	61	8	1	PACDEP	.0	(mm)	API	17.9	(mm)
DATE	61	8	8	PACDEP	.0	(mm)	API	9.3	(mm)
DATE	61	8	15	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	61	8	23	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	61	9	1	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	61	9	8	PACDEP	.0	(mm)	API	3.5	(mm)
DATE	61	9	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	61	9	23	PACDEP	.0	(mm)	API	14.6	(mm)
DATE	61	10	1	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	61	10	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	61	10	15	PACDEP	.0	(mm)	API	6.0	(mm)
DATE	61	10	23	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	61	11	1	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	61	11	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	61	11	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	61	11	23	PACDEP	.0	(mm)	API	4.4	(mm)
DATE	61	12	1	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	61	12	8	PACDEP	.0	(mm)	API	.3	(mm)
DATE	61	12	15	PACDEP	2.2	(mm)	API	3.0	(mm)
DATE	61	12	23	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	62	1	1	PACDEP	4.5	(mm)	API	2.9	(mm)
DATE	62	1	8	PACDEP	5.7	(mm)	API	2.9	(mm)
DATE	62	1	15	PACDEP	2.4	(mm)	API	2.9	(mm)
DATE	62	1	23	PACDEP	9.6	(mm)	API	2.9	(mm)
DATE	62	2	1	PACDEP	7.2	(mm)	API	2.8	(mm)
DATE	62	2	8	PACDEP	10.2	(mm)	API	2.8	(mm)
DATE	62	2	15	PACDEP	12.2	(mm)	API	2.8	(mm)
DATE	62	2	23	PACDEP	2.8	(mm)	API	2.8	(mm)
DATE	62	3	1	PACDEP	6.8	(mm)	API	2.8	(mm)
DATE	62	3	8	PACDEP	10.3	(mm)	API	2.8	(mm)
DATE	62	3	15	PACDEP	.2	(mm)	API	2.7	(mm)
DATE	62	3	23	PACDEP	2.7	(mm)	API	2.7	(mm)
DATE	62	4	1	PACDEP	6.2	(mm)	API	2.6	(mm)
DATE	62	4	8	PACDEP	7.7	(mm)	API	2.6	(mm)
DATE	62	4	15	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	62	4	23	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	62	5	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	62	5	8	PACDEP	2.5	(mm)	API	15.8	(mm)
DATE	62	5	15	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	62	5	23	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	62	6	1	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	62	6	8	PACDEP	.0	(mm)	API	16.8	(mm)
DATE	62	6	15	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	62	6	23	PACDEP	.0	(mm)	API	9.2	(mm)
DATE	62	7	1	PACDEP	.0	(mm)	API	32.0	(mm)
DATE	62	7	8	PACDEP	.0	(mm)	API	35.6	(mm)
DATE	62	7	15	PACDEP	.0	(mm)	API	8.3	(mm)
DATE	62	7	23	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	62	8	1	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	62	8	8	PACDEP	.0	(mm)	API	.9	(mm)

DATE	62	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	62	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	62	9	1	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	62	9	8	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	62	9	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	62	9	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	62	10	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	62	10	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	62	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	62	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	62	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	62	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	62	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	62	11	23	PACDEP	3.8	(mm)	API	4.2 (mm)
DATE	62	12	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	15	PACDEP	3.0	(mm)	API	4.1 (mm)
DATE	62	12	23	PACDEP	2.7	(mm)	API	4.0 (mm)
DATE	63	1	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	63	1	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	63	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	1	23	PACDEP	1.4	(mm)	API	1.9 (mm)
DATE	63	2	1	PACDEP	1.0	(mm)	API	1.9 (mm)
DATE	63	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	63	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	2	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	3	1	PACDEP	3.0	(mm)	API	.1 (mm)
DATE	63	3	8	PACDEP	7.0	(mm)	API	.1 (mm)
DATE	63	3	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	63	3	23	PACDEP	7.9	(mm)	API	4.7 (mm)
DATE	63	4	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	63	4	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	4	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	63	4	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	5	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	63	5	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	63	5	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	6	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	63	6	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	63	7	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	63	7	8	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	63	7	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	63	7	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	63	8	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	8	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	63	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	63	8	23	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	63	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	63	9	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	63	9	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	63	9	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	63	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	63	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	63	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	63	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	63	11	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	63	11	23	PACDEP	4.0	(mm)	API	1.9 (mm)
DATE	63	12	1	PACDEP	5.2	(mm)	API	1.9 (mm)
DATE	63	12	8	PACDEP	6.8	(mm)	API	1.9 (mm)
DATE	63	12	15	PACDEP	11.3	(mm)	API	1.9 (mm)
DATE	63	12	23	PACDEP	13.9	(mm)	API	1.9 (mm)
DATE	64	1	1	PACDEP	7.6	(mm)	API	1.8 (mm)
DATE	64	1	8	PACDEP	.2	(mm)	API	1.8 (mm)
DATE	64	1	15	PACDEP	3.7	(mm)	API	1.8 (mm)
DATE	64	1	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	2	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	3	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	3	8	PACDEP	1.6	(mm)	API	.4 (mm)
DATE	64	3	15	PACDEP	9.5	(mm)	API	.3 (mm)
DATE	64	3	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	64	4	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	64	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	4	23	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	64	5	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	64	5	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	64	5	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	64	5	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	64	6	1	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	64	6	8	PACDEP	.0	(mm)	API	25.1 (mm)
DATE	64	6	15	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	64	6	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	64	7	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	64	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	64	7	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	64	7	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	64	8	1	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	64	8	8	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	64	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	8	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	8	PACDEP	.0	(mm)	API	33.1 (mm)
DATE	64	9	15	PACDEP	.0	(mm)	API	23.2 (mm)
DATE	64	9	23	PACDEP	.0	(mm)	API	25.6 (mm)
DATE	64	10	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	64	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	64	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	10	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	64	11	1	PACDEP	.4	(mm)	API	2.8 (mm)
DATE	64	11	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	11	15	PACDEP	1.9	(mm)	API	1.2 (mm)
DATE	64	11	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	64	12	1	PACDEP	1.4	(mm)	API	.9 (mm)
DATE	64	12	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	64	12	15	PACDEP	.3	(mm)	API	.8 (mm)
DATE	64	12	23	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	65	1	1	PACDEP	4.3	(mm)	API	.8 (mm)
DATE	65	1	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	2	1	PACDEP	.4	(mm)	API	.7 (mm)
DATE	65	2	8	PACDEP	6.5	(mm)	API	.7 (mm)
DATE	65	2	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	3	1	PACDEP	1.4	(mm)	API	.6 (mm)
DATE	65	3	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	65	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	65	4	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	65	4	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	4	23	PACDEP	.0	(mm)	API	8.0 (mm)

DATE	65	5	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	65	5	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	5	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	5	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	65	6	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	65	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	65	6	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	65	6	23	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	65	7	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	65	7	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	65	7	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	65	7	23	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	65	8	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	65	8	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	65	8	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	65	8	23	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	65	9	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	65	9	8	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	65	9	15	PACDEP	.0	(mm)	API	55.9 (mm)
DATE	65	9	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	65	10	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	65	10	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	65	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	65	11	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	65	11	8	PACDEP	2.0	(mm)	API	.7 (mm)
DATE	65	11	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	65	11	23	PACDEP	1.3	(mm)	API	3.6 (mm)
DATE	65	12	1	PACDEP	3.4	(mm)	API	3.6 (mm)
DATE	65	12	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	12	15	PACDEP	6.2	(mm)	API	3.6 (mm)
DATE	65	12	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	66	1	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	66	1	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	66	1	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	66	1	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	66	2	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	66	2	8	PACDEP	.2	(mm)	API	3.5 (mm)
DATE	66	2	15	PACDEP	10.0	(mm)	API	3.5 (mm)
DATE	66	2	23	PACDEP	7.9	(mm)	API	3.5 (mm)
DATE	66	3	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	66	3	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	66	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	66	4	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	4	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	4	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	66	4	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	66	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	66	5	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	66	5	15	PACDEP	.0	(mm)	API	23.3 (mm)
DATE	66	5	23	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	66	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	66	6	8	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	66	6	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	66	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	7	1	PACDEP	.0	(mm)	API	44.1 (mm)
DATE	66	7	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	66	7	15	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	66	7	23	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	66	8	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	66	8	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	66	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	66	8	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	66	9	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	66	9	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	66	9	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	66	9	23	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	66	10	1	PACDEP	.0	(mm)	API	29.7 (mm)
DATE	66	10	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	66	10	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	66	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	11	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	66	11	8	PACDEP	1.0	(mm)	API	1.8 (mm)
DATE	66	11	15	PACDEP	3.4	(mm)	API	1.8 (mm)
DATE	66	11	23	PACDEP	3.1	(mm)	API	1.7 (mm)
DATE	66	12	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	67	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	1	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	67	1	15	PACDEP	.4	(mm)	API	1.6 (mm)
DATE	67	1	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	67	2	1	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	67	2	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	2	23	PACDEP	.6	(mm)	API	.0 (mm)
DATE	67	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	67	3	8	PACDEP	2.9	(mm)	API	1.0 (mm)
DATE	67	3	15	PACDEP	5.8	(mm)	API	.3 (mm)
DATE	67	3	23	PACDEP	1.8	(mm)	API	3.3 (mm)
DATE	67	4	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	4	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	4	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	67	4	23	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	67	5	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	67	5	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	67	5	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	67	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	67	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	6	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	67	6	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	67	7	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	67	7	8	PACDEP	.0	(mm)	API	23.7 (mm)
DATE	67	7	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	67	7	23	PACDEP	.0	(mm)	API	40.9 (mm)
DATE	67	8	1	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	67	8	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	67	8	15	PACDEP	.0	(mm)	API	34.8 (mm)
DATE	67	8	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	67	9	1	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	67	9	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	67	9	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	67	9	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	10	1	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	67	10	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	67	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	10	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	67	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	11	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	12	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	12	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	1	1	PACDEP	2.7	(mm)	API	.2 (mm)
DATE	68	1	8	PACDEP	2.9	(mm)	API	.2 (mm)

DATE	68	1	15	PACDEP	.0	(mm)	API	.2	(mm)
DATE	68	1	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	68	2	1	PACDEP	2.5	(mm)	API	.2	(mm)
DATE	68	2	8	PACDEP	4.6	(mm)	API	.2	(mm)
DATE	68	2	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	68	2	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	68	3	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	68	3	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	68	3	15	PACDEP	3.3	(mm)	API	2.8	(mm)
DATE	68	3	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	68	4	1	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	68	4	8	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	68	4	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	68	4	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	68	5	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	68	5	8	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	68	5	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	68	5	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	68	6	1	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	68	6	8	PACDEP	.0	(mm)	API	20.0	(mm)
DATE	68	6	15	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	68	6	23	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	68	7	1	PACDEP	.0	(mm)	API	28.0	(mm)
DATE	68	7	8	PACDEP	.0	(mm)	API	22.0	(mm)
DATE	68	7	15	PACDEP	.0	(mm)	API	5.9	(mm)
DATE	68	7	23	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	68	8	1	PACDEP	.0	(mm)	API	9.6	(mm)
DATE	68	8	8	PACDEP	.0	(mm)	API	21.7	(mm)
DATE	68	8	15	PACDEP	.0	(mm)	API	16.9	(mm)
DATE	68	8	23	PACDEP	.0	(mm)	API	31.8	(mm)
DATE	68	9	1	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	68	9	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	68	9	15	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	68	9	23	PACDEP	.0	(mm)	API	5.8	(mm)
DATE	68	10	1	PACDEP	.0	(mm)	API	5.8	(mm)
DATE	68	10	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	68	10	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	68	10	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	68	11	1	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	68	11	8	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	68	11	15	PACDEP	.1	(mm)	API	.4	(mm)
DATE	68	11	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	68	12	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	68	12	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	68	12	15	PACDEP	.0	(mm)	API	.4	(mm)
DATE	68	12	23	PACDEP	1.7	(mm)	API	.3	(mm)
DATE	69	1	1	PACDEP	2.0	(mm)	API	.3	(mm)
DATE	69	1	8	PACDEP	17.8	(mm)	API	.3	(mm)
DATE	69	1	15	PACDEP	11.8	(mm)	API	.3	(mm)
DATE	69	1	23	PACDEP	1.4	(mm)	API	.2	(mm)
DATE	69	2	1	PACDEP	1.5	(mm)	API	.1	(mm)
DATE	69	2	8	PACDEP	1.3	(mm)	API	.1	(mm)
DATE	69	2	15	PACDEP	6.0	(mm)	API	.1	(mm)
DATE	69	2	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	69	3	1	PACDEP	4.6	(mm)	API	.0	(mm)
DATE	69	3	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	69	3	15	PACDEP	6.4	(mm)	API	-.1	(mm)
DATE	69	3	23	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	69	4	1	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	69	4	8	PACDEP	.3	(mm)	API	-.2	(mm)
DATE	69	4	15	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	69	4	23	PACDEP	.0	(mm)	API	6.3	(mm)
DATE	69	5	1	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	69	5	8	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	69	5	15	PACDEP	.0	(mm)	API	6.0	(mm)
DATE	69	5	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	69	6	1	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	69	6	8	PACDEP	.0	(mm)	API	14.0	(mm)
DATE	69	6	15	PACDEP	.0	(mm)	API	7.2	(mm)
DATE	69	6	23	PACDEP	.0	(mm)	API	10.5	(mm)
DATE	69	7	1	PACDEP	.0	(mm)	API	14.0	(mm)
DATE	69	7	8	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	69	7	15	PACDEP	.0	(mm)	API	8.5	(mm)
DATE	69	7	23	PACDEP	.0	(mm)	API	10.5	(mm)
DATE	69	8	1	PACDEP	.0	(mm)	API	8.4	(mm)
DATE	69	8	8	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	69	8	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	69	8	23	PACDEP	.0	(mm)	API	9.9	(mm)
DATE	69	9	1	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	69	9	8	PACDEP	.0	(mm)	API	14.9	(mm)
DATE	69	9	15	PACDEP	.0	(mm)	API	4.5	(mm)
DATE	69	9	23	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	69	10	1	PACDEP	.0	(mm)	API	3.1	(mm)
DATE	69	10	8	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	69	10	15	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	69	10	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	69	11	1	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	69	11	8	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	69	11	15	PACDEP	5.6	(mm)	API	1.4	(mm)
DATE	69	11	23	PACDEP	.6	(mm)	API	4.3	(mm)
DATE	69	12	1	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	69	12	8	PACDEP	1.3	(mm)	API	1.5	(mm)
DATE	69	12	15	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	69	12	23	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	70	1	1	PACDEP	.0	(mm)	API	5.4	(mm)
DATE	70	1	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	70	1	15	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	70	1	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	70	2	1	PACDEP	4.6	(mm)	API	2.2	(mm)
DATE	70	2	8	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	70	2	15	PACDEP	2.4	(mm)	API	2.1	(mm)
DATE	70	2	23	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	70	3	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	70	3	8	PACDEP	.8	(mm)	API	.1	(mm)
DATE	70	3	15	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	70	3	23	PACDEP	1.0	(mm)	API	1.6	(mm)
DATE	70	4	1	PACDEP	.0	(mm)	API	.7	(mm)
DATE	70	4	8	PACDEP	4.0	(mm)	API	3.3	(mm)
DATE	70	4	15	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	70	4	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	70	5	1	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	70	5	8	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	70	5	15	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	70	5	23	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	70	6	1	PACDEP	.0	(mm)	API	29.4	(mm)
DATE	70	6	8	PACDEP	.0	(mm)	API	11.4	(mm)
DATE	70	6	15	PACDEP	.0	(mm)	API	11.2	(mm)
DATE	70	6	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	70	7	1	PACDEP	.0	(mm)	API	9.0	(mm)
DATE	70	7	8	PACDEP	.0	(mm)	API	21.0	(mm)
DATE	70	7	15	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	70	7	23	PACDEP	.0	(mm)	API	10.8	(mm)
DATE	70	8	1	PACDEP	.0	(mm)	API	12.1	(mm)
DATE	70	8	8	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	70	8	15	PACDEP	.0	(mm)	API	.7	(mm)
DATE	70	8	23	PACDEP	.0	(mm)	API	12.2	(mm)
DATE	70	9	1	PACDEP	.0	(mm)	API	5.8	(mm)
DATE	70	9	8	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	70	9	15	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	70	9	23	PACDEP	.0	(mm)	API	.7	(mm)

DATE	70	10	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	70	10	8	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	70	10	15	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	70	10	23	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	70	11	1	PACDEP	2.8	(mm)	API	1.9	(mm)
DATE	70	11	8	PACDEP	.6	(mm)	API	1.7	(mm)
DATE	70	11	15	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	70	11	23	PACDEP	2.8	(mm)	API	1.5	(mm)
DATE	70	12	1	PACDEP	11.8	(mm)	API	2.4	(mm)
DATE	70	12	8	PACDEP	.0	(mm)	API	9.0	(mm)
DATE	70	12	15	PACDEP	3.6	(mm)	API	7.0	(mm)
DATE	70	12	23	PACDEP	6.2	(mm)	API	7.0	(mm)
DATE	71	1	1	PACDEP	8.1	(mm)	API	7.0	(mm)
DATE	71	1	8	PACDEP	10.7	(mm)	API	7.0	(mm)
DATE	71	1	15	PACDEP	.0	(mm)	API	6.9	(mm)
DATE	71	1	23	PACDEP	.4	(mm)	API	6.9	(mm)
DATE	71	2	1	PACDEP	.0	(mm)	API	6.9	(mm)
DATE	71	2	8	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	71	2	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	71	2	23	PACDEP	.8	(mm)	API	2.0	(mm)
DATE	71	3	1	PACDEP	7.9	(mm)	API	2.4	(mm)
DATE	71	3	8	PACDEP	4.6	(mm)	API	2.4	(mm)
DATE	71	3	15	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	71	3	23	PACDEP	.0	(mm)	API	6.7	(mm)
DATE	71	4	1	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	71	4	8	PACDEP	.0	(mm)	API	.3	(mm)
DATE	71	4	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	71	4	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	71	5	1	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	71	5	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	71	5	15	PACDEP	.0	(mm)	API	24.5	(mm)
DATE	71	5	23	PACDEP	.0	(mm)	API	18.2	(mm)
DATE	71	6	1	PACDEP	.0	(mm)	API	7.8	(mm)
DATE	71	6	8	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	71	6	15	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	71	6	23	PACDEP	.0	(mm)	API	30.6	(mm)
DATE	71	7	1	PACDEP	.0	(mm)	API	22.3	(mm)
DATE	71	7	8	PACDEP	.0	(mm)	API	9.0	(mm)
DATE	71	7	15	PACDEP	.0	(mm)	API	10.1	(mm)
DATE	71	7	23	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	71	8	1	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	71	8	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	71	8	15	PACDEP	.0	(mm)	API	28.5	(mm)
DATE	71	8	23	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	71	9	1	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	71	9	8	PACDEP	.0	(mm)	API	15.1	(mm)
DATE	71	9	15	PACDEP	.0	(mm)	API	8.0	(mm)
DATE	71	9	23	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	71	10	1	PACDEP	.0	(mm)	API	.7	(mm)
DATE	71	10	8	PACDEP	.0	(mm)	API	.3	(mm)
DATE	71	10	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	71	10	23	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	71	11	1	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	71	11	8	PACDEP	3.6	(mm)	API	3.8	(mm)
DATE	71	11	15	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	71	11	23	PACDEP	1.0	(mm)	API	4.5	(mm)
DATE	71	12	1	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	71	12	8	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	71	12	15	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	71	12	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	72	1	1	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	72	1	8	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	72	1	15	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	72	1	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	72	2	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	72	2	8	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	72	2	15	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	72	2	23	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	72	3	1	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	72	3	8	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	72	3	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	72	3	23	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	72	4	1	PACDEP	.0	(mm)	API	.5	(mm)
DATE	72	4	8	PACDEP	.6	(mm)	API	5.4	(mm)
DATE	72	4	15	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	72	4	23	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	72	5	1	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	72	5	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	72	5	15	PACDEP	1.6	(mm)	API	3.5	(mm)
DATE	72	5	23	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	72	6	1	PACDEP	.0	(mm)	API	8.7	(mm)
DATE	72	6	8	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	72	6	15	PACDEP	.0	(mm)	API	77.0	(mm)
DATE	72	6	23	PACDEP	.0	(mm)	API	14.9	(mm)
DATE	72	7	1	PACDEP	.0	(mm)	API	31.7	(mm)
DATE	72	7	8	PACDEP	.0	(mm)	API	18.6	(mm)
DATE	72	7	15	PACDEP	.0	(mm)	API	11.8	(mm)
DATE	72	7	23	PACDEP	.0	(mm)	API	3.1	(mm)
DATE	72	8	1	PACDEP	.0	(mm)	API	27.7	(mm)
DATE	72	8	8	PACDEP	.0	(mm)	API	19.1	(mm)
DATE	72	8	15	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	72	8	23	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	72	9	1	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	72	9	8	PACDEP	.0	(mm)	API	15.0	(mm)
DATE	72	9	15	PACDEP	.0	(mm)	API	7.3	(mm)
DATE	72	9	23	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	72	10	1	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	72	10	8	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	72	10	15	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	72	10	23	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	72	11	1	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	72	11	8	PACDEP	1.6	(mm)	API	2.7	(mm)
DATE	72	11	15	PACDEP	.0	(mm)	API	8.0	(mm)
DATE	72	11	23	PACDEP	5.9	(mm)	API	5.3	(mm)
DATE	72	12	1	PACDEP	.0	(mm)	API	9.2	(mm)
DATE	72	12	8	PACDEP	.0	(mm)	API	12.5	(mm)
DATE	72	12	15	PACDEP	4.4	(mm)	API	12.5	(mm)
DATE	72	12	23	PACDEP	5.8	(mm)	API	12.5	(mm)
DATE	73	1	1	PACDEP	9.8	(mm)	API	12.5	(mm)
DATE	73	1	8	PACDEP	14.2	(mm)	API	12.5	(mm)
DATE	73	1	15	PACDEP	11.0	(mm)	API	12.5	(mm)
DATE	73	1	23	PACDEP	4.1	(mm)	API	12.4	(mm)
DATE	73	2	1	PACDEP	.0	(mm)	API	12.3	(mm)
DATE	73	2	8	PACDEP	.0	(mm)	API	12.3	(mm)
DATE	73	2	15	PACDEP	4.9	(mm)	API	12.3	(mm)
DATE	73	2	23	PACDEP	12.4	(mm)	API	12.3	(mm)
DATE	73	3	1	PACDEP	.0	(mm)	API	12.2	(mm)
DATE	73	3	8	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	73	3	15	PACDEP	4.4	(mm)	API	2.3	(mm)
DATE	73	3	23	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	73	4	1	PACDEP	.0	(mm)	API	9.8	(mm)
DATE	73	4	8	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	73	4	15	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	73	4	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	73	5	1	PACDEP	.0	(mm)	API	.8	(mm)
DATE	73	5	8	PACDEP	.0	(mm)	API	13.2	(mm)
DATE	73	5	15	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	73	5	23	PACDEP	.0	(mm)	API	21.8	(mm)
DATE	73	6	1	PACDEP	.0	(mm)	API	14.5	(mm)
DATE	73	6	8	PACDEP	.0	(mm)	API	3.2	(mm)

DATE	73	6	15	PACDEP	.0	(mm)	API	28.9 (mm)
DATE	73	6	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	73	7	1	PACDEP	.0	(mm)	API	31.1 (mm)
DATE	73	7	8	PACDEP	.0	(mm)	API	15.3 (mm)
DATE	73	7	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	73	7	23	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	73	8	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	73	8	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	73	8	15	PACDEP	.0	(mm)	API	28.3 (mm)
DATE	73	8	23	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	73	9	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	9	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	73	9	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	73	9	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	10	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	73	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	73	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	73	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	73	11	15	PACDEP	.1	(mm)	API	.6 (mm)
DATE	73	11	23	PACDEP	5.4	(mm)	API	.8 (mm)
DATE	73	12	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	73	12	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	73	12	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	73	12	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	74	1	1	PACDEP	.2	(mm)	API	1.4 (mm)
DATE	74	1	8	PACDEP	2.0	(mm)	API	1.4 (mm)
DATE	74	1	15	PACDEP	1.8	(mm)	API	1.4 (mm)
DATE	74	1	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	2	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	74	2	8	PACDEP	4.4	(mm)	API	1.3 (mm)
DATE	74	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	2	23	PACDEP	4.0	(mm)	API	1.2 (mm)
DATE	74	3	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	74	3	23	PACDEP	4.1	(mm)	API	.7 (mm)
DATE	74	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	74	4	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	74	5	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	74	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	74	5	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	74	5	23	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	74	6	1	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	74	6	8	PACDEP	.0	(mm)	API	27.9 (mm)
DATE	74	6	15	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	74	6	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	74	7	1	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	74	7	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	7	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	74	7	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	74	8	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	8	8	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	74	8	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	74	8	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	74	9	1	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	74	9	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	74	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	74	9	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	74	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	74	10	15	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	74	10	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	11	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	74	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	11	15	PACDEP	2.2	(mm)	API	3.2 (mm)
DATE	74	11	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	74	12	1	PACDEP	.6	(mm)	API	5.1 (mm)
DATE	74	12	8	PACDEP	1.5	(mm)	API	4.9 (mm)
DATE	74	12	15	PACDEP	.2	(mm)	API	4.8 (mm)
DATE	74	12	23	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	1	1	PACDEP	4.2	(mm)	API	4.7 (mm)
DATE	75	1	8	PACDEP	4.8	(mm)	API	4.7 (mm)
DATE	75	1	15	PACDEP	4.9	(mm)	API	4.7 (mm)
DATE	75	1	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	75	2	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	2	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	1	PACDEP	.8	(mm)	API	4.3 (mm)
DATE	75	3	8	PACDEP	7.2	(mm)	API	4.3 (mm)
DATE	75	3	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	75	4	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	75	4	8	PACDEP	2.1	(mm)	API	.8 (mm)
DATE	75	4	15	PACDEP	.2	(mm)	API	3.5 (mm)
DATE	75	4	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	75	5	1	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	75	5	8	PACDEP	.0	(mm)	API	26.3 (mm)
DATE	75	5	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	75	5	23	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	75	6	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	75	6	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	75	6	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	6	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	75	7	1	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	75	7	8	PACDEP	.0	(mm)	API	26.4 (mm)
DATE	75	7	15	PACDEP	.0	(mm)	API	25.5 (mm)
DATE	75	7	23	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	75	8	1	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	8	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	75	8	15	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	75	8	23	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	75	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	75	9	8	PACDEP	.0	(mm)	API	13.7 (mm)
DATE	75	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	75	9	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	75	10	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	75	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	75	10	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	75	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	75	11	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	75	11	8	PACDEP	7.6	(mm)	API	1.1 (mm)
DATE	75	11	15	PACDEP	1.1	(mm)	API	4.0 (mm)
DATE	75	11	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	75	12	1	PACDEP	12.0	(mm)	API	3.5 (mm)
DATE	75	12	8	PACDEP	14.4	(mm)	API	3.5 (mm)
DATE	75	12	15	PACDEP	23.3	(mm)	API	3.5 (mm)
DATE	75	12	23	PACDEP	18.8	(mm)	API	3.4 (mm)
DATE	76	1	1	PACDEP	16.6	(mm)	API	3.4 (mm)
DATE	76	1	8	PACDEP	18.6	(mm)	API	3.4 (mm)
DATE	76	1	15	PACDEP	1.2	(mm)	API	3.3 (mm)
DATE	76	1	23	PACDEP	3.0	(mm)	API	3.3 (mm)
DATE	76	2	1	PACDEP	9.2	(mm)	API	3.3 (mm)
DATE	76	2	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	76	2	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	76	2	23	PACDEP	.0	(mm)	API	3.2 (mm)

DATE	76	3	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	76	3	8	PACDEP	10.4	(mm)	API	3.2 (mm)
DATE	76	3	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	76	3	23	PACDEP	10.9	(mm)	API	.9 (mm)
DATE	76	4	1	PACDEP	24.7	(mm)	API	.9 (mm)
DATE	76	4	8	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	76	4	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	76	4	23	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	76	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	76	5	8	PACDEP	8.0	(mm)	API	11.3 (mm)
DATE	76	5	15	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	76	5	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	76	6	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	76	6	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	76	6	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	76	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	76	7	1	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	76	7	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	76	7	15	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	76	7	23	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	76	8	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	76	8	8	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	76	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	76	8	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	76	9	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	76	9	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	76	9	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	76	9	23	PACDEP	.0	(mm)	API	14.3 (mm)
DATE	76	10	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	76	10	8	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	76	10	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	76	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	76	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	76	11	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	76	11	15	PACDEP	14.0	(mm)	API	.9 (mm)
DATE	76	11	23	PACDEP	21.2	(mm)	API	.9 (mm)
DATE	76	12	1	PACDEP	26.0	(mm)	API	.9 (mm)
DATE	76	12	8	PACDEP	26.0	(mm)	API	.8 (mm)
DATE	76	12	15	PACDEP	26.3	(mm)	API	.8 (mm)
DATE	76	12	23	PACDEP	33.1	(mm)	API	.7 (mm)
DATE	77	1	1	PACDEP	36.7	(mm)	API	.7 (mm)
DATE	77	1	8	PACDEP	40.0	(mm)	API	.7 (mm)
DATE	77	1	15	PACDEP	46.0	(mm)	API	.7 (mm)
DATE	77	1	23	PACDEP	38.7	(mm)	API	.7 (mm)
DATE	77	2	1	PACDEP	7.4	(mm)	API	.6 (mm)
DATE	77	2	8	PACDEP	4.9	(mm)	API	.6 (mm)
DATE	77	2	15	PACDEP	.3	(mm)	API	.5 (mm)
DATE	77	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	77	3	1	PACDEP	5.5	(mm)	API	.4 (mm)
DATE	77	3	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	77	3	15	PACDEP	8.1	(mm)	API	.4 (mm)
DATE	77	3	23	PACDEP	.1	(mm)	API	.3 (mm)
DATE	77	4	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	4	8	PACDEP	1.8	(mm)	API	.2 (mm)
DATE	77	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	77	4	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	77	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	77	5	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	5	23	PACDEP	.0	(mm)	API	26.2 (mm)
DATE	77	6	1	PACDEP	.0	(mm)	API	21.3 (mm)
DATE	77	6	8	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	77	6	15	PACDEP	.0	(mm)	API	38.8 (mm)
DATE	77	6	23	PACDEP	.0	(mm)	API	23.8 (mm)
DATE	77	7	1	PACDEP	.0	(mm)	API	14.1 (mm)
DATE	77	7	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	77	7	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	77	7	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	77	8	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	77	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	8	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	8	23	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	77	9	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	77	9	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	77	9	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	9	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	77	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	77	10	8	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	77	10	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	77	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	77	11	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	11	8	PACDEP	.1	(mm)	API	.1 (mm)
DATE	77	11	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	11	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	8	PACDEP	.7	(mm)	API	1.3 (mm)
DATE	77	12	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	23	PACDEP	1.8	(mm)	API	1.7 (mm)
DATE	78	1	1	PACDEP	.8	(mm)	API	.7 (mm)
DATE	78	1	8	PACDEP	12.4	(mm)	API	2.0 (mm)
DATE	78	1	15	PACDEP	14.2	(mm)	API	2.0 (mm)
DATE	78	1	23	PACDEP	15.6	(mm)	API	2.0 (mm)
DATE	78	2	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	3	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	78	3	8	PACDEP	8.1	(mm)	API	.7 (mm)
DATE	78	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	3	23	PACDEP	30.5	(mm)	API	.6 (mm)
DATE	78	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	78	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	78	4	15	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	78	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	78	5	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	78	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	78	5	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	78	5	23	PACDEP	.0	(mm)	API	36.3 (mm)
DATE	78	6	1	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	78	6	8	PACDEP	.0	(mm)	API	14.8 (mm)
DATE	78	6	15	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	78	6	23	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	78	7	1	PACDEP	.0	(mm)	API	23.0 (mm)
DATE	78	7	8	PACDEP	.0	(mm)	API	47.1 (mm)
DATE	78	7	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	78	7	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	78	8	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	78	8	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	78	8	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	8	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	78	9	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	78	9	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	78	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	78	10	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	78	10	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	78	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	78	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	78	11	8	PACDEP	3.3	(mm)	API	7.3 (mm)

DATE	78	11	15	PACDEP	1.7	(mm)	API	7.3 (mm)
DATE	78	11	23	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	78	12	1	PACDEP	1.9	(mm)	API	3.6 (mm)
DATE	78	12	8	PACDEP	.4	(mm)	API	4.1 (mm)
DATE	78	12	15	PACDEP	3.4	(mm)	API	1.1 (mm)
DATE	78	12	23	PACDEP	.7	(mm)	API	1.0 (mm)
DATE	79	1	1	PACDEP	10.7	(mm)	API	1.0 (mm)
DATE	79	1	8	PACDEP	14.8	(mm)	API	1.0 (mm)
DATE	79	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	1	23	PACDEP	3.3	(mm)	API	1.0 (mm)
DATE	79	2	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	8	PACDEP	3.6	(mm)	API	.9 (mm)
DATE	79	3	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	79	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	79	4	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	79	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	79	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	79	4	23	PACDEP	.0	(mm)	API	33.3 (mm)
DATE	79	5	1	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	79	5	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	79	5	15	PACDEP	.0	(mm)	API	12.9 (mm)
DATE	79	5	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	79	6	1	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	79	6	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	79	6	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	79	6	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	79	7	1	PACDEP	.0	(mm)	API	17.8 (mm)
DATE	79	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	79	7	15	PACDEP	.0	(mm)	API	34.9 (mm)
DATE	79	7	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	79	8	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	79	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	79	8	15	PACDEP	.0	(mm)	API	36.8 (mm)
DATE	79	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	79	9	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	79	9	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	79	9	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	79	9	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	79	10	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	79	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	10	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	79	10	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	79	11	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	79	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	79	11	23	PACDEP	.6	(mm)	API	5.8 (mm)
DATE	79	12	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	79	12	8	PACDEP	1.0	(mm)	API	5.1 (mm)
DATE	79	12	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	79	12	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	80	1	1	PACDEP	.6	(mm)	API	2.7 (mm)
DATE	80	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	80	1	15	PACDEP	5.8	(mm)	API	2.7 (mm)
DATE	80	1	23	PACDEP	5.6	(mm)	API	2.7 (mm)
DATE	80	2	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	80	2	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	80	2	15	PACDEP	17.2	(mm)	API	2.5 (mm)
DATE	80	2	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	80	3	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	80	3	8	PACDEP	9.0	(mm)	API	2.4 (mm)
DATE	80	3	15	PACDEP	9.0	(mm)	API	2.4 (mm)
DATE	80	3	23	PACDEP	8.4	(mm)	API	1.5 (mm)
DATE	80	4	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	80	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	80	4	15	PACDEP	11.0	(mm)	API	1.4 (mm)
DATE	80	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	80	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	80	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	80	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	80	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	80	6	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	80	6	8	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	80	6	15	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	80	6	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	80	7	1	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	80	7	8	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	80	7	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	80	7	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	80	8	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	80	8	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	80	8	15	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	80	8	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	80	9	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	80	9	8	PACDEP	.0	(mm)	API	13.4 (mm)
DATE	80	9	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	80	9	23	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	80	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	80	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	80	10	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	80	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	80	11	15	PACDEP	1.7	(mm)	API	.1 (mm)
DATE	80	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	12	1	PACDEP	1.3	(mm)	API	.0 (mm)
DATE	80	12	8	PACDEP	1.0	(mm)	API	.2 (mm)
DATE	80	12	15	PACDEP	4.0	(mm)	API	.1 (mm)
DATE	80	12	23	PACDEP	2.5	(mm)	API	.0 (mm)
DATE	81	1	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	15	PACDEP	1.2	(mm)	API	.0 (mm)
DATE	81	1	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	2	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	2	8	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	15	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	23	PACDEP	3.0	(mm)	API	-.1 (mm)
DATE	81	3	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	23	PACDEP	1.4	(mm)	API	1.7 (mm)
DATE	81	4	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	81	4	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	81	4	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	81	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	81	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	81	5	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	81	5	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	81	5	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	81	6	1	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	81	6	8	PACDEP	.0	(mm)	API	43.6 (mm)
DATE	81	6	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	81	6	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	81	7	1	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	81	7	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	81	7	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	81	7	23	PACDEP	.0	(mm)	API	10.0 (mm)

DATE	81	8	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	81	8	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	81	8	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	81	8	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	81	9	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	81	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	81	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	81	9	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	81	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	81	10	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	81	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	81	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	81	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	81	11	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	81	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	81	11	23	PACDEP	.8	(mm)	API	.3 (mm)
DATE	81	12	1	PACDEP	15.6	(mm)	API	.1 (mm)
DATE	81	12	8	PACDEP	12.1	(mm)	API	.1 (mm)
DATE	81	12	15	PACDEP	14.7	(mm)	API	.1 (mm)
DATE	81	12	23	PACDEP	9.4	(mm)	API	.0 (mm)
DATE	82	1	1	PACDEP	10.3	(mm)	API	.0 (mm)
DATE	82	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	1	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	82	1	23	PACDEP	.2	(mm)	API	.9 (mm)
DATE	82	2	1	PACDEP	9.2	(mm)	API	.9 (mm)
DATE	82	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	23	PACDEP	4.0	(mm)	API	.8 (mm)
DATE	82	3	1	PACDEP	9.6	(mm)	API	.8 (mm)
DATE	82	3	8	PACDEP	5.7	(mm)	API	.8 (mm)
DATE	82	3	15	PACDEP	5.0	(mm)	API	.8 (mm)
DATE	82	3	23	PACDEP	9.3	(mm)	API	.8 (mm)
DATE	82	4	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	82	4	8	PACDEP	2.1	(mm)	API	.7 (mm)
DATE	82	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	82	5	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	82	5	8	PACDEP	3.0	(mm)	API	5.8 (mm)
DATE	82	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	5	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	82	6	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	6	8	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	6	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	82	6	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	82	7	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	7	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	82	7	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	7	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	8	1	PACDEP	.0	(mm)	API	9.7 (mm)
DATE	82	8	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	82	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	82	8	23	PACDEP	.0	(mm)	API	7.1 (mm)
DATE	82	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	9	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	82	9	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	82	9	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	82	10	1	PACDEP	.0	(mm)	API	15.5 (mm)
DATE	82	10	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	82	10	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	10	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	82	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	82	11	8	PACDEP	6.4	(mm)	API	1.9 (mm)
DATE	82	11	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	12	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	82	12	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	82	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	12	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	83	1	1	PACDEP	8.3	(mm)	API	.2 (mm)
DATE	83	1	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	83	1	15	PACDEP	1.6	(mm)	API	4.9 (mm)
DATE	83	1	23	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	83	2	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	83	2	8	PACDEP	3.4	(mm)	API	3.8 (mm)
DATE	83	2	15	PACDEP	6.5	(mm)	API	2.2 (mm)
DATE	83	2	23	PACDEP	.9	(mm)	API	2.1 (mm)
DATE	83	3	1	PACDEP	6.0	(mm)	API	2.1 (mm)
DATE	83	3	8	PACDEP	9.7	(mm)	API	2.1 (mm)
DATE	83	3	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	83	3	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	4	1	PACDEP	6.0	(mm)	API	.8 (mm)
DATE	83	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	83	4	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	83	4	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	83	5	1	PACDEP	.0	(mm)	API	25.4 (mm)
DATE	83	5	8	PACDEP	2.8	(mm)	API	14.3 (mm)
DATE	83	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	83	5	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	83	6	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	83	6	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	6	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	83	6	23	PACDEP	.0	(mm)	API	42.4 (mm)
DATE	83	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	83	7	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	83	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	83	7	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	8	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	83	8	8	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	83	8	15	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	83	8	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	83	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	83	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	83	9	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	83	9	23	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	83	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	83	10	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	83	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	11	1	PACDEP	1.4	(mm)	API	10.8 (mm)
DATE	83	11	8	PACDEP	3.5	(mm)	API	15.2 (mm)
DATE	83	11	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	83	11	23	PACDEP	8.6	(mm)	API	15.1 (mm)
DATE	83	12	1	PACDEP	7.2	(mm)	API	14.8 (mm)
DATE	83	12	8	PACDEP	4.3	(mm)	API	14.8 (mm)
DATE	83	12	15	PACDEP	3.8	(mm)	API	14.7 (mm)
DATE	83	12	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	84	1	1	PACDEP	1.5	(mm)	API	14.6 (mm)
DATE	84	1	8	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	84	1	15	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	84	1	23	PACDEP	.4	(mm)	API	11.6 (mm)
DATE	84	2	1	PACDEP	15.7	(mm)	API	11.2 (mm)
DATE	84	2	8	PACDEP	3.5	(mm)	API	11.1 (mm)
DATE	84	2	15	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	84	2	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	84	3	1	PACDEP	.4	(mm)	API	11.1 (mm)
DATE	84	3	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	84	3	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	84	3	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	84	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	8	PACDEP	.0	(mm)	API	.2 (mm)

DATE	84	4	15	PACDEP	9.8	(mm)	API	.0 (mm)
DATE	84	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	84	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	84	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	84	5	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	84	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	84	6	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	84	6	8	PACDEP	.0	(mm)	API	35.4 (mm)
DATE	84	6	15	PACDEP	.0	(mm)	API	21.6 (mm)
DATE	84	6	23	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	84	7	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	84	7	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	84	7	15	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	7	23	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	8	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	84	8	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	84	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	84	8	23	PACDEP	.0	(mm)	API	18.5 (mm)
DATE	84	9	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	9	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	84	9	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	84	9	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	84	10	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	10	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	10	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	84	10	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	11	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	84	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	84	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	11	23	PACDEP	.9	(mm)	API	.4 (mm)
DATE	84	12	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	12	8	PACDEP	4.8	(mm)	API	.1 (mm)
DATE	84	12	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	12	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	1	1	PACDEP	6.4	(mm)	API	1.0 (mm)
DATE	85	1	8	PACDEP	13.6	(mm)	API	1.0 (mm)
DATE	85	1	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	85	1	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	85	2	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	2	8	PACDEP	5.8	(mm)	API	1.0 (mm)
DATE	85	2	15	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	85	2	23	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	85	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	3	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	85	3	23	PACDEP	9.0	(mm)	API	1.8 (mm)
DATE	85	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	4	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	4	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	5	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	85	5	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	5	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	85	5	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	85	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	6	8	PACDEP	.0	(mm)	API	91.1 (mm)
DATE	85	6	15	PACDEP	.0	(mm)	API	25.8 (mm)
DATE	85	6	23	PACDEP	.0	(mm)	API	21.5 (mm)
DATE	85	7	1	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	85	7	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	85	7	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	85	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	85	8	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	85	8	23	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	85	9	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	85	9	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	9	15	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	85	9	23	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	85	10	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	10	8	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	85	10	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	11	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	85	11	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	85	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	11	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	85	12	1	PACDEP	5.0	(mm)	API	.7 (mm)
DATE	85	12	8	PACDEP	5.9	(mm)	API	.7 (mm)
DATE	85	12	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	85	12	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	86	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	1	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	1	15	PACDEP	.7	(mm)	API	.0 (mm)
DATE	86	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	2	15	PACDEP	1.4	(mm)	API	.1 (mm)
DATE	86	2	23	PACDEP	12.6	(mm)	API	.1 (mm)
DATE	86	3	1	PACDEP	7.9	(mm)	API	.1 (mm)
DATE	86	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	3	15	PACDEP	1.5	(mm)	API	.0 (mm)
DATE	86	3	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	86	4	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	86	4	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	86	5	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	86	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	86	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	86	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	6	1	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	86	6	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	86	6	15	PACDEP	.0	(mm)	API	21.9 (mm)
DATE	86	6	23	PACDEP	.0	(mm)	API	39.4 (mm)
DATE	86	7	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	86	7	8	PACDEP	.0	(mm)	API	20.9 (mm)
DATE	86	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	86	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	8	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	8	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	86	8	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	86	9	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	86	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	9	15	PACDEP	.0	(mm)	API	43.3 (mm)
DATE	86	9	23	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	86	10	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	10	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	86	10	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	86	11	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	86	11	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	86	11	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	86	11	23	PACDEP	6.0	(mm)	API	.6 (mm)
DATE	86	12	1	PACDEP	14.4	(mm)	API	1.9 (mm)
DATE	86	12	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	86	12	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	12	23	PACDEP	.0	(mm)	API	.6 (mm)

DATE	87	1	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	87	1	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	1	15	PACDEP	.8	(mm)	API	2.4 (mm)
DATE	87	1	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	87	2	1	PACDEP	4.0	(mm)	API	2.3 (mm)
DATE	87	2	8	PACDEP	6.6	(mm)	API	2.1 (mm)
DATE	87	2	15	PACDEP	5.9	(mm)	API	2.0 (mm)
DATE	87	2	23	PACDEP	.4	(mm)	API	2.0 (mm)
DATE	87	3	1	PACDEP	6.4	(mm)	API	2.0 (mm)
DATE	87	3	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	87	3	15	PACDEP	3.0	(mm)	API	1.2 (mm)
DATE	87	3	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	4	1	PACDEP	3.0	(mm)	API	.5 (mm)
DATE	87	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	87	4	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	4	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	87	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	5	8	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	87	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	87	5	23	PACDEP	.0	(mm)	API	19.6 (mm)
DATE	87	6	1	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	87	6	8	PACDEP	.0	(mm)	API	65.5 (mm)
DATE	87	6	15	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	87	6	23	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	87	7	1	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	7	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	87	8	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	87	8	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	87	8	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	87	8	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	87	9	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	87	9	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	87	9	23	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	87	10	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	87	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	87	10	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	87	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	11	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	87	11	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	11	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	11	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	87	12	1	PACDEP	6.8	(mm)	API	1.6 (mm)
DATE	87	12	8	PACDEP	8.4	(mm)	API	1.6 (mm)
DATE	87	12	15	PACDEP	8.1	(mm)	API	1.5 (mm)
DATE	87	12	23	PACDEP	3.8	(mm)	API	1.4 (mm)
DATE	88	1	1	PACDEP	3.9	(mm)	API	1.3 (mm)
DATE	88	1	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	23	PACDEP	5.4	(mm)	API	1.3 (mm)
DATE	88	2	1	PACDEP	6.3	(mm)	API	1.2 (mm)
DATE	88	2	8	PACDEP	8.8	(mm)	API	1.2 (mm)
DATE	88	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	88	2	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	15	PACDEP	.6	(mm)	API	1.1 (mm)
DATE	88	3	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	88	4	1	PACDEP	.6	(mm)	API	.4 (mm)
DATE	88	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	88	4	15	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	88	4	23	PACDEP	16.0	(mm)	API	7.1 (mm)
DATE	88	5	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	88	5	8	PACDEP	.7	(mm)	API	6.4 (mm)
DATE	88	5	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	88	5	23	PACDEP	.0	(mm)	API	30.7 (mm)
DATE	88	6	1	PACDEP	.0	(mm)	API	17.6 (mm)
DATE	88	6	8	PACDEP	.0	(mm)	API	40.7 (mm)
DATE	88	6	15	PACDEP	.0	(mm)	API	31.6 (mm)
DATE	88	6	23	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	88	7	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	88	7	8	PACDEP	.0	(mm)	API	21.2 (mm)
DATE	88	7	15	PACDEP	.0	(mm)	API	17.6 (mm)
DATE	88	7	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	88	8	1	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	88	8	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	88	8	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	88	8	23	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	88	9	1	PACDEP	.0	(mm)	API	20.2 (mm)
DATE	88	9	8	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	88	9	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	88	9	23	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	88	10	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	88	10	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	88	10	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	88	10	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	88	11	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	88	11	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	88	11	23	PACDEP	1.9	(mm)	API	3.9 (mm)
DATE	88	12	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	88	12	8	PACDEP	7.8	(mm)	API	5.2 (mm)
DATE	88	12	15	PACDEP	13.4	(mm)	API	3.4 (mm)
DATE	88	12	23	PACDEP	20.8	(mm)	API	3.4 (mm)
DATE	89	1	1	PACDEP	27.1	(mm)	API	3.4 (mm)
DATE	89	1	8	PACDEP	28.4	(mm)	API	3.3 (mm)
DATE	89	1	15	PACDEP	6.5	(mm)	API	3.3 (mm)
DATE	89	1	23	PACDEP	.6	(mm)	API	3.3 (mm)
DATE	89	2	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	89	2	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	89	2	15	PACDEP	3.8	(mm)	API	3.2 (mm)
DATE	89	2	23	PACDEP	4.1	(mm)	API	3.2 (mm)
DATE	89	3	1	PACDEP	9.4	(mm)	API	3.2 (mm)
DATE	89	3	8	PACDEP	4.5	(mm)	API	3.1 (mm)
DATE	89	3	15	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	89	3	23	PACDEP	15.2	(mm)	API	3.1 (mm)
DATE	89	4	1	PACDEP	5.1	(mm)	API	8.5 (mm)
DATE	89	4	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	89	4	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	89	4	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	89	5	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	89	5	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	89	5	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	89	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	89	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	89	6	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	89	6	15	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	89	6	23	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	89	7	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	89	7	8	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	89	7	15	PACDEP	.0	(mm)	API	20.9 (mm)
DATE	89	7	23	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	89	8	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	89	8	8	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	89	8	15	PACDEP	.0	(mm)	API	15.1 (mm)
DATE	89	8	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	89	9	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	89	9	8	PACDEP	.0	(mm)	API	.1 (mm)

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DATE  89  9 15 PACDEP      .0 (mm)   API        .0 (mm)
DATE  89  9 23 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  89 10  1 PACDEP      .0 (mm)   API        .2 (mm)
DATE  89 10  8 PACDEP      .0 (mm)   API       2.1 (mm)
DATE  89 10 15 PACDEP      .0 (mm)   API       6.8 (mm)
DATE  89 10 23 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  1 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  8 PACDEP      .0 (mm)   API        .8 (mm)
DATE  89 11 15 PACDEP      .0 (mm)   API       1.9 (mm)
DATE  89 11 23 PACDEP      .0 (mm)   API        .3 (mm)
DATE  89 12  1 PACDEP     1.8 (mm)   API       1.5 (mm)
DATE  89 12  8 PACDEP    14.4 (mm)   API        .1 (mm)
DATE  89 12 15 PACDEP    21.8 (mm)   API        .1 (mm)
DATE  89 12 23 PACDEP    20.7 (mm)   API        .0 (mm)

RAINFALL AND DIRECT  RUNOFF TOTALS OVER THE SIMULATION TIME SPAN ==========
  RAINFALL  PERVIOUS  IMPERVIOUS   TOTAL
            RUNOFF     RUNOFF     RUNOFF
    (MM)     (MM)       (MM)       (MM)
 20344.780  1238.884  13317.000   3412.946
    *
    ********************************************************************
    *OVERLAND RUNOFF
    SERIES STATS        IDIN=1
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  1   ISER =  307 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-------------------------------------------------------------------


Results from SERIES STATS for series ID=  1:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
        .00    435360.0 100.00           .0    435360.0 100.00
       5.00          .0    .00         25.0          .0    .00
      10.00          .0    .00         50.0          .0    .00
      15.00          .0    .00        100.0          .0    .00
      20.00          .0    .00        200.0          .0    .00
      25.00          .0    .00        300.0          .0    .00
      30.00          .0    .00        400.0          .0    .00
      35.00          .0    .00        500.0          .0    .00
      40.00          .0    .00       1000.0          .0    .00
      50.00          .0    .00       2000.0          .0    .00
      60.00          .0    .00       3000.0          .0    .00
      70.00          .0    .00       4000.0          .0    .00
      80.00          .0    .00       5000.0          .0    .00
      90.00          .0    .00       6000.0          .0    .00
     100.00          .0    .00       8000.0          .0    .00
     120.00          .0    .00      10000.0          .0    .00
     150.00          .0    .00      15000.0          .0    .00
     200.00          .0    .00      20000.0          .0    .00
     300.00          .0    .00      25000.0          .0    .00
     400.00          .0    .00      30000.0          .0    .00
     500.00          .0    .00      40000.0          .0    .00
     600.00          .0    .00      50000.0          .0    .00
     700.00          .0    .00      60000.0          .0    .00
     800.00          .0    .00      80000.0          .0    .00
    1000.00          .0    .00     100000.0          .0    .00

      Total duration     =  435360.00 hours
      Max flow rate      =      .3491 m3/sec
      Min flow rate      =      .0000 m3/sec
      Total flow volume  =     243.25 1000 m3

      Max TSS conc       =         .0 mg/l
      Min TSS conc       =         .0 mg/l
      Total SS load      =        .00 kg
      Max FOD conc       =         .0 #/dl
      Min FOD conc       =         .0 #/dl
      Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .0 kg
    ********************************************************************
    *TOTAL FLOW INTO POND #6
    ADD SERIES          IDOUT=6 NAME 705 INPUTS 1 and 3

              ADD BEGINS AT  40  5  1
              USES TIME STEP OF   .100E+01 HOURS
              AND ENDS AT    89 12 31

    ********************************************************************
    SERIES STATS        IDIN=6
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  6   ISER =  705 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-------------------------------------------------------------------


Results from SERIES STATS for series ID=  6:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
        .00    435360.0 100.00           .0    435360.0 100.00
       5.00          .0    .00         25.0          .0    .00
      10.00          .0    .00         50.0          .0    .00
      15.00          .0    .00        100.0          .0    .00
      20.00          .0    .00        200.0          .0    .00
      25.00          .0    .00        300.0          .0    .00
      30.00          .0    .00        400.0          .0    .00
      35.00          .0    .00        500.0          .0    .00
      40.00          .0    .00       1000.0          .0    .00
      50.00          .0    .00       2000.0          .0    .00
      60.00          .0    .00       3000.0          .0    .00
      70.00          .0    .00       4000.0          .0    .00
      80.00          .0    .00       5000.0          .0    .00
      90.00          .0    .00       6000.0          .0    .00
     100.00          .0    .00       8000.0          .0    .00
     120.00          .0    .00      10000.0          .0    .00
     150.00          .0    .00      15000.0          .0    .00
     200.00          .0    .00      20000.0          .0    .00
     300.00          .0    .00      25000.0          .0    .00
     400.00          .0    .00      30000.0          .0    .00
     500.00          .0    .00      40000.0          .0    .00
     600.00          .0    .00      50000.0          .0    .00
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        700.00          .0    .00       60000.0          .0    .00
        800.00          .0    .00       80000.0          .0    .00
       1000.00          .0    .00      100000.0          .0    .00


        Total duration     =  435360.00 hours
        Max flow rate      =      .6680 m3/sec
        Min flow rate      =      .0000 m3/sec
        Total flow volume  =     939.77 1000 m3

        Max TSS conc       =         .0 mg/l
        Min TSS conc       =         .0 mg/l
        Total SS load      =        .00 kg
        Max FOD conc       =         .0 #/dl
        Min FOD conc       =         .0 #/dl
        Total FOD load     =    .00E+00 #


   Stats for each of the five SS fractions:
       Max conc:         .0         .0         .0         .0         .0 mg/l
       Min conc:         .0         .0         .0         .0         .0 mg/l
       Load    :         .0         .0         .0         .0         .0 kg
    ******************************************************************
    *WET POND SIMULATION (POND#6)
    POND                IDOUT=2  IDV=5   IDL=4   ISER=503  IDH=6
                        TDET=0   NELS=1  RTINC=1.0 HOURS QBAS=0.0 CPAN=1.1
NPUMP=0
                        IFQBY=1
                        NPTQQ=0
                        NPTSQ=0
                        OUTFLOW CURVE
                        ISIG=1  NPTS(TWO)=6
                           STAGE(M)  RATE(CUM PER SEC)
                           73.95      0.0
                           80.0       0.0001
                           80.5       0.0373
                           81.0       0.0424
                           81.5       0.0469
                           82.0       0.0510
                        OVERFLOW CURVE
                        ISIG=1  NPTSQV=0
                        STAGE VOLUME CURVE
                        ISIG=1  NPTSV=6
                           STAGE(M)  VOLUME(CUM)
                           73.95          0
                           80.0         3602
                           80.5         4439
                           81.0         5629
                           81.5         7217
                           82.0         9254
                         POND AREA CURVE
                        NPTSA=6
                           STAGE(M)  AREA
                           73.95     0
                           80.0      1335
                           80.5      2013
                           81.0      2748
                           81.5      3602
                           82.0      4545
                        SBEGIN=80.0 FEMULT=1 SEMULT=1 SPILL= 82.0


 STARTING STAGE IN POND IS                .800E+02 M
 MULTIPLICATION FACTOR FOR POLLUTANT IS   .100E+01
 MULTIPLICATION FACTOR FOR SEDIMENT IS    .100E+01
 OVERFLOW OUTFLOW STARTS AT               .820E+02 M
 TIME STEP OF INPUT FILE IS     1.000 HOURS
 CALCULATION STEP SELECTED IS    1.0000 HOURS

  COMBINED OUTFLOW CURVES ==========
            --- TOTAL ----      ---- TOTAL ----
              CONTINUOUS          OPERATED
             OUTFLOW CURVE      OUTFLOW CURVE
  STAGE     STORAGE    FLOW     STORAGE   FLOW
             COEFF.              COEFF.
   (M)       (CMS)     (CMS)     (M**3)   (CMS)

   .739E+02  .000E+00  .000E+00  .000E+00  .000E+00
   .800E+02  .100E+01  .000E+00  .100E+01  .100E-03
   .805E+02  .123E+01  .000E+00  .125E+01  .373E-01
   .810E+02  .156E+01  .000E+00  .158E+01  .424E-01
   .815E+02  .200E+01  .000E+00  .203E+01  .469E-01
   .820E+02  .257E+01  .000E+00  .260E+01  .510E-01
   .820E+02  .257E+01  .000E+00  .260E+01  .510E-01

 FOR AN INITIAL STAGE OF     .800E+02 M.,
 A VOLUME OF                 .360E+04 CU.M.
 AND A THROUGHFLOW RATE OF   .100E-03 CU.M./SEC. IS ASSUMED.


 VOLUME OF POND AT START OF OVERFLOW IS   .925E+04 M**3

 GLOBAL MASS BALANCE ==========


 INITIAL VOLUME OF POND WAS:          .360E+04 M**3
 TOTAL VOLUME INFLOW WAS:             .940E+06 M**3
 TOTAL VOLUME IN BYPASS WAS :         .000E+00 M**3
 TOTAL VOLUME IN POND WAS:            .940E+06 M**3


 TOTAL VOLUME OUTFLOW IS:             .885E+06 M**3
 TOTAL VOLUME OUT BYPASS IS:          .000E+00 M**3
 TOTAL VOLUME OUT POND IS:            .885E+06 M**3


 TOTAL POSSIBLE VOLUME IN BYPASS WAS:  .940E+06 M**3
 MAXIMUM POSSIBLE VOLUME IN BYPASS IN ONE TIME STEP WAS:  .240E+04 M**3
 MINIMUM POSSIBLE VOLUME IN BYPASS IN ONE TIME STEP WAS:  .000E+00 M**3


 TOTAL VOLUME LEFT IN POND IS:        .342E+04 M**3
 TOTAL VOLUME NOT ACCOUNTED FOR IS:   .552E+05 M**3
 FRACTION OF VOLUME NOT ACCOUNTED FOR IS:   .585E-01M**3
 POND VOLUME USAGE ==========

                    OVER A SPAN OF  .4354E+06 HOURS
                    A STAGE OF      & VOLUME OF   WAS ATTAINED     WAS ATTAINED
                      (M)           (CUBIC M)       (HOURS)      (PERCENT OF TIME)
                      .7395E+02     .0000E+00      .4354E+06          100.0
                      .7435E+02     .2396E+03      .4354E+06          100.0
                      .7475E+02     .4793E+03      .4354E+06          100.0
                      .7516E+02     .7189E+03      .4354E+06          100.0
                      .7556E+02     .9585E+03      .4354E+06          100.0
                      .7596E+02     .1198E+04      .4354E+06          100.0
                      .7636E+02     .1438E+04      .4354E+06          100.0
                      .7677E+02     .1677E+04      .4354E+06          100.0
                      .7717E+02     .1917E+04      .4354E+06          100.0
                      .7757E+02     .2157E+04      .4354E+06          100.0
                      .7797E+02     .2396E+04      .4354E+06          100.0
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                    .7838E+02    .2636E+04      .4353E+06          100.0
                    .7878E+02    .2876E+04      .4310E+06           99.0
                    .7918E+02    .3115E+04      .4101E+06           94.2
                    .7958E+02    .3355E+04      .3293E+06           75.6
                    .7999E+02    .3595E+04      .6151E+05           14.1
                    .8039E+02    .4255E+04      .1388E+04             .3
                    .8079E+02    .5135E+04      .3740E+03             .1
                    .8119E+02    .6248E+04      .1690E+03             .0
                    .8160E+02    .7614E+04      .5300E+02             .0
                    .8200E+02    .9254E+04      .1000E+02             .0
                    .8240E+02    .9299E+04      .8000E+01             .0
 ********************************************************************
 *ANNUAL MAXIMUM/MINIMUM STATS FOR VOLUME
 MAXMIN              ID IN = 5 IS VOLUME
                     IOPT = 1 ANNUAL SERIES
                     IFY = 40 STARTING YEAR
                     IFM = 5 STARTING MONTH
                     IFD = 2 STARTING DAY
                     ITY = 89 ENDING YEAR
                     ITM = 12 ENDING MONTH
                     ITD = 30 ENDING DAY

  ANNUAL MAXIMUM AND MINIMUM VALUES IN SERIES


Maximum Value  CMS, M^3, or M : .440927E+04  Date (yrmody):  40  6 28
Minimum Value  CMS, M^3, or M : .315009E+04  Date (yrmody):  40 12  2
Maximum Value  CMS, M^3, or M : .522317E+04  Date (yrmody):  41  7 29
Minimum Value  CMS, M^3, or M : .316348E+04  Date (yrmody):  41 12 22
Maximum Value  CMS, M^3, or M : .436840E+04  Date (yrmody):  42  8  5
Minimum Value  CMS, M^3, or M : .291382E+04  Date (yrmody):  42 12 31
Maximum Value  CMS, M^3, or M : .488590E+04  Date (yrmody):  43  6 22
Minimum Value  CMS, M^3, or M : .290939E+04  Date (yrmody):  43  1  1
Maximum Value  CMS, M^3, or M : .529313E+04  Date (yrmody):  44  7  5
Minimum Value  CMS, M^3, or M : .286705E+04  Date (yrmody):  44  5  1
Maximum Value  CMS, M^3, or M : .586748E+04  Date (yrmody):  45  7 21
Minimum Value  CMS, M^3, or M : .319658E+04  Date (yrmody):  45  5 20
Maximum Value  CMS, M^3, or M : .584996E+04  Date (yrmody):  46  7  2
Minimum Value  CMS, M^3, or M : .300768E+04  Date (yrmody):  46  4 19
Maximum Value  CMS, M^3, or M : .426768E+04  Date (yrmody):  47  6 17
Minimum Value  CMS, M^3, or M : .290288E+04  Date (yrmody):  47 10  3
Maximum Value  CMS, M^3, or M : .514306E+04  Date (yrmody):  48  7 20
Minimum Value  CMS, M^3, or M : .311016E+04  Date (yrmody):  48  3 29
Maximum Value  CMS, M^3, or M : .492799E+04  Date (yrmody):  49  6 25
Minimum Value  CMS, M^3, or M : .302031E+04  Date (yrmody):  49  3 15
Maximum Value  CMS, M^3, or M : .846156E+04  Date (yrmody):  50  6 13
Minimum Value  CMS, M^3, or M : .298336E+04  Date (yrmody):  50  1 22
Maximum Value  CMS, M^3, or M : .502701E+04  Date (yrmody):  51  6  6
Minimum Value  CMS, M^3, or M : .309469E+04  Date (yrmody):  51 12 31
Maximum Value  CMS, M^3, or M : .665281E+04  Date (yrmody):  52  6 10
Minimum Value  CMS, M^3, or M : .298811E+04  Date (yrmody):  52  1 15
Maximum Value  CMS, M^3, or M : .441992E+04  Date (yrmody):  53  8  7
Minimum Value  CMS, M^3, or M : .304857E+04  Date (yrmody):  53 12  6
Maximum Value  CMS, M^3, or M : .471255E+04  Date (yrmody):  54  4 27
Minimum Value  CMS, M^3, or M : .313704E+04  Date (yrmody):  54 12 24
Maximum Value  CMS, M^3, or M : .420207E+04  Date (yrmody):  55  5  5
Minimum Value  CMS, M^3, or M : .290858E+04  Date (yrmody):  55  2 19
Maximum Value  CMS, M^3, or M : .521574E+04  Date (yrmody):  56  8  9
Minimum Value  CMS, M^3, or M : .318756E+04  Date (yrmody):  56  5 11
Maximum Value  CMS, M^3, or M : .465542E+04  Date (yrmody):  57  8 20
Minimum Value  CMS, M^3, or M : .281831E+04  Date (yrmody):  57  5  4
Maximum Value  CMS, M^3, or M : .635426E+04  Date (yrmody):  58  8 17
Minimum Value  CMS, M^3, or M : .292450E+04  Date (yrmody):  58  2 19
Maximum Value  CMS, M^3, or M : .462788E+04  Date (yrmody):  59  6 20
Minimum Value  CMS, M^3, or M : .318993E+04  Date (yrmody):  59  4  6
Maximum Value  CMS, M^3, or M : .541196E+04  Date (yrmody):  60  5 24
Minimum Value  CMS, M^3, or M : .309729E+04  Date (yrmody):  60  5 23
Maximum Value  CMS, M^3, or M : .619266E+04  Date (yrmody):  61  5  6
Minimum Value  CMS, M^3, or M : .315776E+04  Date (yrmody):  61  3 26
Maximum Value  CMS, M^3, or M : .438917E+04  Date (yrmody):  62  6 30
Minimum Value  CMS, M^3, or M : .318043E+04  Date (yrmody):  62 12 15
Maximum Value  CMS, M^3, or M : .460860E+04  Date (yrmody):  63  8 18
Minimum Value  CMS, M^3, or M : .299261E+04  Date (yrmody):  63 12 31
Maximum Value  CMS, M^3, or M : .486050E+04  Date (yrmody):  64  9  7
Minimum Value  CMS, M^3, or M : .313955E+04  Date (yrmody):  64  1  1
Maximum Value  CMS, M^3, or M : .978530E+04  Date (yrmody):  65  9 12
Minimum Value  CMS, M^3, or M : .304939E+04  Date (yrmody):  65  4 14
Maximum Value  CMS, M^3, or M : .561415E+04  Date (yrmody):  66  9 26
Minimum Value  CMS, M^3, or M : .305713E+04  Date (yrmody):  66  2 23
Maximum Value  CMS, M^3, or M : .475638E+04  Date (yrmody):  67  7  4
Minimum Value  CMS, M^3, or M : .271526E+04  Date (yrmody):  67  3 12
Maximum Value  CMS, M^3, or M : .646543E+04  Date (yrmody):  68  8  2
Minimum Value  CMS, M^3, or M : .263306E+04  Date (yrmody):  68  5 24
Maximum Value  CMS, M^3, or M : .425464E+04  Date (yrmody):  69  7 10
Minimum Value  CMS, M^3, or M : .314279E+04  Date (yrmody):  69  1 12
Maximum Value  CMS, M^3, or M : .472798E+04  Date (yrmody):  70  8 18
Minimum Value  CMS, M^3, or M : .308376E+04  Date (yrmody):  70  4 11
Maximum Value  CMS, M^3, or M : .474289E+04  Date (yrmody):  71  8 11
Minimum Value  CMS, M^3, or M : .317925E+04  Date (yrmody):  71  5 12
Maximum Value  CMS, M^3, or M : .680742E+04  Date (yrmody):  72  6 14
Minimum Value  CMS, M^3, or M : .259693E+04  Date (yrmody):  72  4  4
Maximum Value  CMS, M^3, or M : .529010E+04  Date (yrmody):  73  6 29
Minimum Value  CMS, M^3, or M : .323397E+04  Date (yrmody):  73 12 29
Maximum Value  CMS, M^3, or M : .463472E+04  Date (yrmody):  74  6  7
Minimum Value  CMS, M^3, or M : .298198E+04  Date (yrmody):  74  5 13
Maximum Value  CMS, M^3, or M : .436357E+04  Date (yrmody):  75  7 18
Minimum Value  CMS, M^3, or M : .304026E+04  Date (yrmody):  75  3 10
Maximum Value  CMS, M^3, or M : .455476E+04  Date (yrmody):  76  6 18
Minimum Value  CMS, M^3, or M : .308276E+04  Date (yrmody):  76  9 17
Maximum Value  CMS, M^3, or M : .716226E+04  Date (yrmody):  77  6 12
Minimum Value  CMS, M^3, or M : .298317E+04  Date (yrmody):  77 12 22
Maximum Value  CMS, M^3, or M : .603855E+04  Date (yrmody):  78  7  4
Minimum Value  CMS, M^3, or M : .291857E+04  Date (yrmody):  78  1 25
Maximum Value  CMS, M^3, or M : .642688E+04  Date (yrmody):  79  8 11
Minimum Value  CMS, M^3, or M : .297519E+04  Date (yrmody):  79  4  9
Maximum Value  CMS, M^3, or M : .473180E+04  Date (yrmody):  80  9  2
Minimum Value  CMS, M^3, or M : .288541E+04  Date (yrmody):  80 12 26
Maximum Value  CMS, M^3, or M : .509971E+04  Date (yrmody):  81  6  6
Minimum Value  CMS, M^3, or M : .273100E+04  Date (yrmody):  81  2 27
Maximum Value  CMS, M^3, or M : .423753E+04  Date (yrmody):  82  6  2
Minimum Value  CMS, M^3, or M : .321151E+04  Date (yrmody):  82  7  7
Maximum Value  CMS, M^3, or M : .437542E+04  Date (yrmody):  83  4 25
Minimum Value  CMS, M^3, or M : .320560E+04  Date (yrmody):  83  1  2
Maximum Value  CMS, M^3, or M : .493181E+04  Date (yrmody):  84  6  7
Minimum Value  CMS, M^3, or M : .319285E+04  Date (yrmody):  84 12 10
Maximum Value  CMS, M^3, or M : .755433E+04  Date (yrmody):  85  6  7
Minimum Value  CMS, M^3, or M : .311780E+04  Date (yrmody):  85  5 10
Maximum Value  CMS, M^3, or M : .469868E+04  Date (yrmody):  86  6 15
Minimum Value  CMS, M^3, or M : .291798E+04  Date (yrmody):  86  2 27
Maximum Value  CMS, M^3, or M : .926185E+04  Date (yrmody):  87  6  6
Minimum Value  CMS, M^3, or M : .316855E+04  Date (yrmody):  87 12 15
Maximum Value  CMS, M^3, or M : .470236E+04  Date (yrmody):  88  6 10
Minimum Value  CMS, M^3, or M : .316223E+04  Date (yrmody):  88  2 11
Maximum Value  CMS, M^3, or M : .457922E+04  Date (yrmody):  89  7  6
Minimum Value  CMS, M^3, or M : .308858E+04  Date (yrmody):  89 10  4
   ***************************************************************
   *PIPE
   SERIES STATS        IDIN=2
                       SYR=40  SMO=5  SDY=2
                       EYR=89  EMO=12  EDY=30
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Routine SERIES STATS for ID =  2   ISER =  503 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-----------------------------------------------------------------------


Results from SERIES STATS for series ID=  2:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
        .00    435360.0 100.00            .0    435360.0 100.00
       5.00          .0    .00          25.0          .0    .00
      10.00          .0    .00          50.0          .0    .00
      15.00          .0    .00         100.0          .0    .00
      20.00          .0    .00         200.0          .0    .00
      25.00          .0    .00         300.0          .0    .00
      30.00          .0    .00         400.0          .0    .00
      35.00          .0    .00         500.0          .0    .00
      40.00          .0    .00        1000.0          .0    .00
      50.00          .0    .00        2000.0          .0    .00
      60.00          .0    .00        3000.0          .0    .00
      70.00          .0    .00        4000.0          .0    .00
      80.00          .0    .00        5000.0          .0    .00
      90.00          .0    .00        6000.0          .0    .00
     100.00          .0    .00        8000.0          .0    .00
     120.00          .0    .00       10000.0          .0    .00
     150.00          .0    .00       15000.0          .0    .00
     200.00          .0    .00       20000.0          .0    .00
     300.00          .0    .00       25000.0          .0    .00
     400.00          .0    .00       30000.0          .0    .00
     500.00          .0    .00       40000.0          .0    .00
     600.00          .0    .00       50000.0          .0    .00
     700.00          .0    .00       60000.0          .0    .00
     800.00          .0    .00       80000.0          .0    .00
    1000.00          .0    .00      100000.0          .0    .00


     Total duration     =  435360.00 hours
     Max flow rate      =      .0539 m3/sec
     Min flow rate      =      .0001 m3/sec
     Total flow volume  =     886.51 1000 m3

     Max TSS conc       =         .0 mg/l
     Min TSS conc       =         .0 mg/l
     Total SS load      =        .00 kg
     Max FOD conc       =         .0 #/dl
     Min FOD conc       =         .0 #/dl
     Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
     Max conc:         .0         .0         .0         .0         .0 mg/l
     Min conc:         .0         .0         .0         .0         .0 mg/l
     Load    :         .0         .0         .0         .0         .0 kg
   ********************************************************************
   *OFF-01 (CN=74, SOIL TYPE C)
   GENERATE            ID=1 ISER=308 DT=1.0 HR  DA=3.42 HA
                                     AB=0       FRIMP=0.14
                    ====IMPERVIOUS AREA====
                       NASH UNIT HYD AA=1 NASH N=3  TP=0.18 HRS
                                     ABSIMP=1.6 MM    RIMP=0.9
                                     CETIMP=1.0
                    ====PERVIOUS AREA=====
                       NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                     SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
                                     APIK=0.8 PER DAY  API=7.6 MM   ABSPER=3.2
MM
                                     CETPER=1.0
                    ====BASE FLOW  DATA====
                    NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                    MINIMUM BASE FLOW                BASMIN=0.0
                    BASE FLOW DEPLETION FACTOR       BFACR=2.0
                    STARTING SOIL MOISTURE           SVOL=6.5 MM
                    SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                    SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                    BASE RECESSION CONSTANT          SLOSKA=0.00571
                    BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                    CET=1.0
                    =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                    ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                    ALPHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                    KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                    CFACTR=1.0  CFACTS=1.0    IZFLAG=3

====== IMPERVIOUS AREA UNIT HYDROGRAPH DATA ======

 - SHAPE CONSTANT, N =  3.000          - UNIT PEAK,QP =   .0040 CMS
 - THE UH YIELDS   3.0074 MM VOL SO MULT BY    .3325 WILL ENSURE A 1 MM UH.

======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

 - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0167 CMS
 - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY

 TEMP RECORD ON REQUESTED START DATE FOUND  40  5  1

 DATE  40  5  8 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  40  5 15 PACDEP      .0 (mm)   API       6.4 (mm)
 DATE  40  5 23 PACDEP      .0 (mm)   API       8.8 (mm)
 DATE  40  6  1 PACDEP      .0 (mm)   API       2.9 (mm)
 DATE  40  6  8 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  6 15 PACDEP      .0 (mm)   API      15.7 (mm)
 DATE  40  6 23 PACDEP      .0 (mm)   API      13.3 (mm)
 DATE  40  7  1 PACDEP      .0 (mm)   API      20.9 (mm)
 DATE  40  7  8 PACDEP      .0 (mm)   API       8.6 (mm)
 DATE  40  7 15 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  7 23 PACDEP      .0 (mm)   API      11.8 (mm)
 DATE  40  8  1 PACDEP      .0 (mm)   API       2.8 (mm)
 DATE  40  8  8 PACDEP      .0 (mm)   API      10.9 (mm)
 DATE  40  8 15 PACDEP      .0 (mm)   API      10.1 (mm)
 DATE  40  8 23 PACDEP      .0 (mm)   API       9.2 (mm)
 DATE  40  9  1 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  40  9  8 PACDEP      .0 (mm)   API       2.3 (mm)
 DATE  40  9 15 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  40  9 23 PACDEP      .0 (mm)   API       2.5 (mm)
 DATE  40 10  1 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 10  8 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  40 10 15 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  40 10 23 PACDEP      .0 (mm)   API       1.0 (mm)
 DATE  40 11  1 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 11  8 PACDEP      .0 (mm)   API        .2 (mm)
 DATE  40 11 15 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 11 23 PACDEP     8.9 (mm)   API       1.1 (mm)
 DATE  40 12  1 PACDEP     9.0 (mm)   API       1.1 (mm)
 DATE  40 12  8 PACDEP     5.3 (mm)   API       1.0 (mm)
```

DATE	40	12	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	40	12	23	PACDEP	1.2	(mm)	API	.9 (mm)
DATE	41	1	1	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	1	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	1	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	41	1	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	2	1	PACDEP	4.4	(mm)	API	5.0 (mm)
DATE	41	2	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	41	2	15	PACDEP	8.2	(mm)	API	5.0 (mm)
DATE	41	2	23	PACDEP	19.8	(mm)	API	3.2 (mm)
DATE	41	3	1	PACDEP	8.6	(mm)	API	5.1 (mm)
DATE	41	3	8	PACDEP	5.1	(mm)	API	4.1 (mm)
DATE	41	3	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	41	3	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	41	4	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	41	4	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	41	4	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	41	4	23	PACDEP	.0	(mm)	API	13.6 (mm)
DATE	41	5	1	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	41	5	8	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	41	5	15	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	41	5	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	41	6	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	41	6	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	41	6	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	41	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	41	7	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	41	7	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	41	7	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	41	7	23	PACDEP	.0	(mm)	API	23.1 (mm)
DATE	41	8	1	PACDEP	.0	(mm)	API	43.0 (mm)
DATE	41	8	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	41	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	8	23	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	41	9	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	9	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	41	9	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	9	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	41	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	41	10	8	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	41	10	15	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	41	10	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	41	11	1	PACDEP	.8	(mm)	API	8.0 (mm)
DATE	41	11	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	41	11	15	PACDEP	2.0	(mm)	API	1.7 (mm)
DATE	41	11	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	41	12	1	PACDEP	.8	(mm)	API	10.4 (mm)
DATE	41	12	8	PACDEP	3.6	(mm)	API	10.3 (mm)
DATE	41	12	15	PACDEP	4.0	(mm)	API	10.3 (mm)
DATE	41	12	23	PACDEP	6.8	(mm)	API	10.3 (mm)
DATE	42	1	1	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	42	1	8	PACDEP	2.8	(mm)	API	6.5 (mm)
DATE	42	1	15	PACDEP	1.1	(mm)	API	9.4 (mm)
DATE	42	1	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	42	2	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	42	2	8	PACDEP	.8	(mm)	API	2.7 (mm)
DATE	42	2	15	PACDEP	4.6	(mm)	API	1.3 (mm)
DATE	42	2	23	PACDEP	6.9	(mm)	API	2.0 (mm)
DATE	42	3	1	PACDEP	9.1	(mm)	API	2.0 (mm)
DATE	42	3	8	PACDEP	.5	(mm)	API	2.0 (mm)
DATE	42	3	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	3	23	PACDEP	4.6	(mm)	API	2.0 (mm)
DATE	42	4	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	42	4	8	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	42	4	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	42	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	42	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	42	5	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	42	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	42	6	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	42	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	42	6	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	42	6	23	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	42	7	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	42	7	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	42	7	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	42	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	42	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	42	8	8	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	42	8	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	42	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	9	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	42	9	8	PACDEP	.0	(mm)	API	20.7 (mm)
DATE	42	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	42	9	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	10	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	42	10	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	10	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	42	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	42	12	1	PACDEP	.5	(mm)	API	1.8 (mm)
DATE	42	12	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	42	12	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	12	23	PACDEP	2.1	(mm)	API	1.2 (mm)
DATE	43	1	1	PACDEP	4.0	(mm)	API	1.1 (mm)
DATE	43	1	8	PACDEP	4.0	(mm)	API	.5 (mm)
DATE	43	1	15	PACDEP	17.2	(mm)	API	.5 (mm)
DATE	43	1	23	PACDEP	10.1	(mm)	API	.5 (mm)
DATE	43	2	1	PACDEP	12.1	(mm)	API	.5 (mm)
DATE	43	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	3	1	PACDEP	2.5	(mm)	API	.9 (mm)
DATE	43	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	3	15	PACDEP	.6	(mm)	API	1.0 (mm)
DATE	43	3	23	PACDEP	4.5	(mm)	API	.3 (mm)
DATE	43	4	1	PACDEP	.4	(mm)	API	1.8 (mm)
DATE	43	4	8	PACDEP	.1	(mm)	API	.8 (mm)
DATE	43	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	5	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	43	5	8	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	43	5	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	43	5	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	6	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	43	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	43	6	23	PACDEP	.0	(mm)	API	44.9 (mm)
DATE	43	7	1	PACDEP	.0	(mm)	API	38.9 (mm)
DATE	43	7	8	PACDEP	.0	(mm)	API	18.1 (mm)
DATE	43	7	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	43	7	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	43	8	1	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	43	8	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	43	8	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	8	23	PACDEP	.0	(mm)	API	1.6 (mm)

DATE	43	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	9	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	43	9	15	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	43	9	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	43	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	43	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	8	PACDEP	6.0	(mm)	API	22.3 (mm)
DATE	43	11	15	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	43	11	23	PACDEP	1.5	(mm)	API	13.6 (mm)
DATE	43	12	1	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	43	12	8	PACDEP	11.9	(mm)	API	6.5 (mm)
DATE	43	12	15	PACDEP	17.8	(mm)	API	6.5 (mm)
DATE	43	12	23	PACDEP	10.7	(mm)	API	6.4 (mm)
DATE	44	1	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	44	1	8	PACDEP	.3	(mm)	API	6.3 (mm)
DATE	44	1	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	44	1	23	PACDEP	1.6	(mm)	API	6.3 (mm)
DATE	44	2	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	44	2	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	2	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	44	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	44	3	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	3	8	PACDEP	3.1	(mm)	API	.5 (mm)
DATE	44	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	3	23	PACDEP	2.4	(mm)	API	.3 (mm)
DATE	44	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	4	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	4	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	5	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	5	8	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	44	5	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	44	5	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	44	6	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	6	15	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	44	6	23	PACDEP	.0	(mm)	API	45.8 (mm)
DATE	44	7	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	44	7	8	PACDEP	.0	(mm)	API	33.2 (mm)
DATE	44	7	15	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	44	7	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	8	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	44	8	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	8	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	9	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	9	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	9	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	44	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	44	10	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	44	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	44	10	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	44	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	11	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	11	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	11	15	PACDEP	1.7	(mm)	API	5.0 (mm)
DATE	44	11	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	44	12	1	PACDEP	7.3	(mm)	API	2.2 (mm)
DATE	44	12	8	PACDEP	.8	(mm)	API	2.1 (mm)
DATE	44	12	15	PACDEP	3.7	(mm)	API	2.1 (mm)
DATE	44	12	23	PACDEP	21.6	(mm)	API	2.1 (mm)
DATE	45	1	1	PACDEP	22.2	(mm)	API	2.1 (mm)
DATE	45	1	8	PACDEP	22.8	(mm)	API	2.1 (mm)
DATE	45	1	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	45	1	23	PACDEP	8.1	(mm)	API	2.1 (mm)
DATE	45	2	1	PACDEP	11.2	(mm)	API	2.1 (mm)
DATE	45	2	8	PACDEP	7.7	(mm)	API	2.1 (mm)
DATE	45	2	15	PACDEP	3.4	(mm)	API	2.1 (mm)
DATE	45	2	23	PACDEP	5.1	(mm)	API	2.0 (mm)
DATE	45	3	1	PACDEP	6.3	(mm)	API	2.0 (mm)
DATE	45	3	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	45	3	15	PACDEP	6.6	(mm)	API	1.9 (mm)
DATE	45	3	23	PACDEP	8.7	(mm)	API	1.9 (mm)
DATE	45	4	1	PACDEP	7.3	(mm)	API	1.8 (mm)
DATE	45	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	4	15	PACDEP	3.8	(mm)	API	1.8 (mm)
DATE	45	4	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	45	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	45	5	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	45	5	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	45	5	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	45	6	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	45	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	45	6	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	45	6	23	PACDEP	.0	(mm)	API	25.9 (mm)
DATE	45	7	1	PACDEP	.0	(mm)	API	35.1 (mm)
DATE	45	7	8	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	45	7	15	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	45	7	23	PACDEP	.0	(mm)	API	36.4 (mm)
DATE	45	8	1	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	45	8	8	PACDEP	.0	(mm)	API	29.9 (mm)
DATE	45	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	45	8	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	9	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	45	9	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	45	9	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	45	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	45	10	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	45	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	45	10	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	45	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	45	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	45	11	15	PACDEP	26.3	(mm)	API	.1 (mm)
DATE	45	11	23	PACDEP	26.2	(mm)	API	.0 (mm)
DATE	45	12	1	PACDEP	21.9	(mm)	API	.0 (mm)
DATE	45	12	8	PACDEP	11.4	(mm)	API	5.7 (mm)
DATE	45	12	15	PACDEP	12.4	(mm)	API	5.0 (mm)
DATE	45	12	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	46	1	1	PACDEP	6.4	(mm)	API	10.4 (mm)
DATE	46	1	8	PACDEP	9.3	(mm)	API	10.4 (mm)
DATE	46	1	15	PACDEP	3.5	(mm)	API	10.3 (mm)
DATE	46	1	23	PACDEP	6.6	(mm)	API	10.3 (mm)
DATE	46	2	1	PACDEP	7.1	(mm)	API	10.3 (mm)
DATE	46	2	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	46	2	15	PACDEP	1.8	(mm)	API	10.2 (mm)
DATE	46	2	23	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	1	PACDEP	1.1	(mm)	API	10.1 (mm)
DATE	46	3	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	3	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	4	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	46	4	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	46	4	15	PACDEP	.2	(mm)	API	.7 (mm)
DATE	46	4	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	5	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	46	5	8	PACDEP	.0	(mm)	API	8.6 (mm)

DATE	46	5	15	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	46	5	23	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	46	6	1	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	46	6	8	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	46	6	15	PACDEP	.0	(mm)	API	15.4 (mm)
DATE	46	6	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	46	7	8	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	46	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	46	7	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	46	8	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	46	8	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	46	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	46	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	46	9	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	46	10	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	46	10	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	46	10	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	46	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	46	11	8	PACDEP	1.6	(mm)	API	.3 (mm)
DATE	46	11	15	PACDEP	3.0	(mm)	API	.3 (mm)
DATE	46	11	23	PACDEP	17.8	(mm)	API	.2 (mm)
DATE	46	12	1	PACDEP	14.5	(mm)	API	1.4 (mm)
DATE	46	12	8	PACDEP	14.8	(mm)	API	1.4 (mm)
DATE	46	12	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	46	12	23	PACDEP	3.6	(mm)	API	1.4 (mm)
DATE	47	1	1	PACDEP	1.2	(mm)	API	1.3 (mm)
DATE	47	1	8	PACDEP	15.2	(mm)	API	1.3 (mm)
DATE	47	1	15	PACDEP	5.3	(mm)	API	1.2 (mm)
DATE	47	1	23	PACDEP	6.1	(mm)	API	1.2 (mm)
DATE	47	2	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	47	2	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	47	2	15	PACDEP	6.5	(mm)	API	1.0 (mm)
DATE	47	2	23	PACDEP	2.5	(mm)	API	1.0 (mm)
DATE	47	3	1	PACDEP	.5	(mm)	API	1.0 (mm)
DATE	47	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	3	15	PACDEP	6.9	(mm)	API	.9 (mm)
DATE	47	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	4	1	PACDEP	.7	(mm)	API	.9 (mm)
DATE	47	4	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	47	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	47	4	23	PACDEP	1.0	(mm)	API	2.7 (mm)
DATE	47	5	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	47	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	47	5	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	47	5	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	47	6	1	PACDEP	.0	(mm)	API	24.8 (mm)
DATE	47	6	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	47	6	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	47	6	23	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	47	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	7	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	47	7	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	8	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	8	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	47	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	47	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	9	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	47	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	10	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	47	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	47	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	11	1	PACDEP	1.4	(mm)	API	6.5 (mm)
DATE	47	11	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	11	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	47	12	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	15	PACDEP	.8	(mm)	API	3.7 (mm)
DATE	47	12	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	48	1	1	PACDEP	4.9	(mm)	API	3.3 (mm)
DATE	48	1	8	PACDEP	8.8	(mm)	API	3.3 (mm)
DATE	48	1	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	48	1	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	48	2	1	PACDEP	4.6	(mm)	API	3.9 (mm)
DATE	48	2	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	48	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	48	3	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	3	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	4	1	PACDEP	23.0	(mm)	API	.3 (mm)
DATE	48	4	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	48	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	48	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	48	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	48	5	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	48	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	6	1	PACDEP	.0	(mm)	API	18.9 (mm)
DATE	48	6	8	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	48	6	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	7	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	48	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	7	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	7	23	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	48	8	1	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	48	8	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	48	8	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	8	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	48	9	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	9	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	48	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	48	9	23	PACDEP	.0	(mm)	API	26.7 (mm)
DATE	48	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	48	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	11	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	48	11	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	48	11	15	PACDEP	1.0	(mm)	API	1.5 (mm)
DATE	48	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	48	12	1	PACDEP	.1	(mm)	API	.5 (mm)
DATE	48	12	8	PACDEP	.5	(mm)	API	.5 (mm)
DATE	48	12	15	PACDEP	.6	(mm)	API	.4 (mm)
DATE	48	12	23	PACDEP	7.0	(mm)	API	.4 (mm)
DATE	49	1	1	PACDEP	18.0	(mm)	API	.4 (mm)
DATE	49	1	8	PACDEP	9.4	(mm)	API	.4 (mm)
DATE	49	1	15	PACDEP	13.2	(mm)	API	.4 (mm)
DATE	49	1	23	PACDEP	15.1	(mm)	API	.4 (mm)

DATE	49	2	1	PACDEP	22.5	(mm)	API	.4	(mm)
DATE	49	2	8	PACDEP	20.6	(mm)	API	.3	(mm)
DATE	49	2	15	PACDEP	23.4	(mm)	API	.3	(mm)
DATE	49	2	23	PACDEP	27.0	(mm)	API	.3	(mm)
DATE	49	3	1	PACDEP	32.8	(mm)	API	.3	(mm)
DATE	49	3	8	PACDEP	32.4	(mm)	API	.3	(mm)
DATE	49	3	15	PACDEP	21.9	(mm)	API	.3	(mm)
DATE	49	3	23	PACDEP	.3	(mm)	API	.2	(mm)
DATE	49	4	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	49	4	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	49	4	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	49	4	23	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	49	5	1	PACDEP	.0	(mm)	API	38.7	(mm)
DATE	49	5	8	PACDEP	.0	(mm)	API	14.4	(mm)
DATE	49	5	15	PACDEP	.0	(mm)	API	10.9	(mm)
DATE	49	5	23	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	49	6	1	PACDEP	.0	(mm)	API	.4	(mm)
DATE	49	6	8	PACDEP	.0	(mm)	API	8.1	(mm)
DATE	49	6	15	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	49	6	23	PACDEP	.0	(mm)	API	13.5	(mm)
DATE	49	7	1	PACDEP	.0	(mm)	API	39.9	(mm)
DATE	49	7	8	PACDEP	.0	(mm)	API	24.1	(mm)
DATE	49	7	15	PACDEP	.0	(mm)	API	6.4	(mm)
DATE	49	7	23	PACDEP	.0	(mm)	API	5.9	(mm)
DATE	49	8	1	PACDEP	.0	(mm)	API	8.1	(mm)
DATE	49	8	8	PACDEP	.0	(mm)	API	7.7	(mm)
DATE	49	8	15	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	49	8	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	49	9	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	49	9	8	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	49	9	15	PACDEP	.0	(mm)	API	6.7	(mm)
DATE	49	9	23	PACDEP	.0	(mm)	API	17.9	(mm)
DATE	49	10	1	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	49	10	8	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	49	10	15	PACDEP	.0	(mm)	API	5.3	(mm)
DATE	49	10	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	49	11	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	49	11	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	49	11	15	PACDEP	1.0	(mm)	API	1.3	(mm)
DATE	49	11	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	49	12	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	49	12	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	49	12	15	PACDEP	.0	(mm)	API	.0	(mm)
DATE	49	12	23	PACDEP	1.9	(mm)	API	.0	(mm)
DATE	50	1	1	PACDEP	1.3	(mm)	API	.5	(mm)
DATE	50	1	8	PACDEP	3.9	(mm)	API	.5	(mm)
DATE	50	1	15	PACDEP	5.8	(mm)	API	.5	(mm)
DATE	50	1	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	50	2	1	PACDEP	1.3	(mm)	API	.4	(mm)
DATE	50	2	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	50	2	15	PACDEP	.0	(mm)	API	.4	(mm)
DATE	50	2	23	PACDEP	.0	(mm)	API	.3	(mm)
DATE	50	3	1	PACDEP	6.9	(mm)	API	.3	(mm)
DATE	50	3	8	PACDEP	.0	(mm)	API	.3	(mm)
DATE	50	3	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	50	3	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	50	4	1	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	50	4	8	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	50	4	15	PACDEP	12.3	(mm)	API	4.2	(mm)
DATE	50	4	23	PACDEP	.0	(mm)	API	3.5	(mm)
DATE	50	5	1	PACDEP	.0	(mm)	API	7.9	(mm)
DATE	50	5	8	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	50	5	15	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	50	5	23	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	50	6	1	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	50	6	8	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	50	6	15	PACDEP	.0	(mm)	API	68.3	(mm)
DATE	50	6	23	PACDEP	.0	(mm)	API	16.5	(mm)
DATE	50	7	1	PACDEP	.0	(mm)	API	28.4	(mm)
DATE	50	7	8	PACDEP	.0	(mm)	API	5.9	(mm)
DATE	50	7	15	PACDEP	.0	(mm)	API	8.3	(mm)
DATE	50	7	23	PACDEP	.0	(mm)	API	10.5	(mm)
DATE	50	8	1	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	50	8	8	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	50	8	15	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	50	8	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	50	9	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	50	9	8	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	50	9	15	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	50	9	23	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	50	10	1	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	50	10	8	PACDEP	.0	(mm)	API	11.3	(mm)
DATE	50	10	15	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	50	10	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	50	11	1	PACDEP	.0	(mm)	API	.4	(mm)
DATE	50	11	8	PACDEP	.0	(mm)	API	.2	(mm)
DATE	50	11	15	PACDEP	2.0	(mm)	API	3.2	(mm)
DATE	50	11	23	PACDEP	1.8	(mm)	API	.3	(mm)
DATE	50	12	1	PACDEP	6.0	(mm)	API	.3	(mm)
DATE	50	12	8	PACDEP	6.2	(mm)	API	.3	(mm)
DATE	50	12	15	PACDEP	2.9	(mm)	API	.2	(mm)
DATE	50	12	23	PACDEP	11.4	(mm)	API	.2	(mm)
DATE	51	1	1	PACDEP	7.7	(mm)	API	.1	(mm)
DATE	51	1	8	PACDEP	5.6	(mm)	API	.1	(mm)
DATE	51	1	15	PACDEP	9.0	(mm)	API	.1	(mm)
DATE	51	1	23	PACDEP	.5	(mm)	API	.1	(mm)
DATE	51	2	1	PACDEP	8.8	(mm)	API	.0	(mm)
DATE	51	2	8	PACDEP	9.1	(mm)	API	.0	(mm)
DATE	51	2	15	PACDEP	.0	(mm)	API	.0	(mm)
DATE	51	2	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	51	3	1	PACDEP	5.1	(mm)	API	.0	(mm)
DATE	51	3	8	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	51	3	15	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	51	3	23	PACDEP	5.4	(mm)	API	-.1	(mm)
DATE	51	4	1	PACDEP	10.0	(mm)	API	-.1	(mm)
DATE	51	4	8	PACDEP	.0	(mm)	API	-.2	(mm)
DATE	51	4	15	PACDEP	1.3	(mm)	API	-.1	(mm)
DATE	51	4	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	51	5	1	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	51	5	8	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	51	5	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	51	5	23	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	51	6	1	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	51	6	8	PACDEP	.0	(mm)	API	39.2	(mm)
DATE	51	6	15	PACDEP	.0	(mm)	API	16.9	(mm)
DATE	51	6	23	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	51	7	1	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	51	7	8	PACDEP	.0	(mm)	API	18.4	(mm)
DATE	51	7	15	PACDEP	.0	(mm)	API	10.5	(mm)
DATE	51	7	23	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	51	8	1	PACDEP	.0	(mm)	API	9.5	(mm)
DATE	51	8	8	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	51	8	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	51	8	23	PACDEP	.0	(mm)	API	10.6	(mm)
DATE	51	9	1	PACDEP	.0	(mm)	API	8.5	(mm)
DATE	51	9	8	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	51	9	15	PACDEP	.0	(mm)	API	8.0	(mm)
DATE	51	9	23	PACDEP	.0	(mm)	API	5.9	(mm)
DATE	51	10	1	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	51	10	8	PACDEP	.0	(mm)	API	1.1	(mm)

DATE	51	10	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	51	10	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	51	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	51	11	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	51	11	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	11	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	51	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	51	12	8	PACDEP	5.6	(mm)	API	.5 (mm)
DATE	51	12	15	PACDEP	6.7	(mm)	API	.5 (mm)
DATE	51	12	23	PACDEP	19.9	(mm)	API	.4 (mm)
DATE	52	1	1	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	8	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	15	PACDEP	24.5	(mm)	API	.4 (mm)
DATE	52	1	23	PACDEP	22.7	(mm)	API	.4 (mm)
DATE	52	2	1	PACDEP	26.1	(mm)	API	.4 (mm)
DATE	52	2	8	PACDEP	29.7	(mm)	API	.4 (mm)
DATE	52	2	15	PACDEP	10.1	(mm)	API	.3 (mm)
DATE	52	2	23	PACDEP	12.9	(mm)	API	.3 (mm)
DATE	52	3	1	PACDEP	24.1	(mm)	API	.3 (mm)
DATE	52	3	8	PACDEP	21.6	(mm)	API	.3 (mm)
DATE	52	3	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	4	1	PACDEP	2.1	(mm)	API	.2 (mm)
DATE	52	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	52	4	15	PACDEP	.3	(mm)	API	.0 (mm)
DATE	52	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	5	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	5	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	52	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	5	23	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	52	6	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	52	6	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	52	6	15	PACDEP	.0	(mm)	API	22.7 (mm)
DATE	52	6	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	52	7	1	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	52	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	52	7	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	52	7	23	PACDEP	.0	(mm)	API	18.0 (mm)
DATE	52	8	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	52	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	8	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	52	8	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	52	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	52	9	8	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	52	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	52	9	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	52	10	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	10	15	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	52	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	52	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	52	11	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	52	11	15	PACDEP	1.1	(mm)	API	6.6 (mm)
DATE	52	11	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	52	12	1	PACDEP	14.3	(mm)	API	3.2 (mm)
DATE	52	12	8	PACDEP	17.1	(mm)	API	3.5 (mm)
DATE	52	12	15	PACDEP	20.2	(mm)	API	3.5 (mm)
DATE	52	12	23	PACDEP	7.5	(mm)	API	3.4 (mm)
DATE	53	1	1	PACDEP	16.5	(mm)	API	3.4 (mm)
DATE	53	1	8	PACDEP	19.6	(mm)	API	3.3 (mm)
DATE	53	1	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	1	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	53	2	8	PACDEP	14.5	(mm)	API	3.3 (mm)
DATE	53	2	15	PACDEP	14.9	(mm)	API	3.3 (mm)
DATE	53	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	3	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	53	3	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	53	4	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	53	5	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	53	5	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	53	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	5	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	53	6	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	53	6	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	53	6	15	PACDEP	.0	(mm)	API	23.9 (mm)
DATE	53	6	23	PACDEP	.0	(mm)	API	16.3 (mm)
DATE	53	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	53	7	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	53	7	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	53	8	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	53	8	8	PACDEP	.0	(mm)	API	29.1 (mm)
DATE	53	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	53	8	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	53	9	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	53	9	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	53	9	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	53	9	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	53	10	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	10	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	53	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	53	11	1	PACDEP	2.3	(mm)	API	1.3 (mm)
DATE	53	11	8	PACDEP	14.2	(mm)	API	1.2 (mm)
DATE	53	11	15	PACDEP	14.0	(mm)	API	1.1 (mm)
DATE	53	11	23	PACDEP	19.0	(mm)	API	1.1 (mm)
DATE	53	12	1	PACDEP	19.9	(mm)	API	1.1 (mm)
DATE	53	12	8	PACDEP	15.3	(mm)	API	1.0 (mm)
DATE	53	12	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	53	12	23	PACDEP	3.1	(mm)	API	.9 (mm)
DATE	54	1	1	PACDEP	4.9	(mm)	API	.9 (mm)
DATE	54	1	8	PACDEP	13.0	(mm)	API	.9 (mm)
DATE	54	1	15	PACDEP	14.9	(mm)	API	.9 (mm)
DATE	54	1	23	PACDEP	6.2	(mm)	API	.8 (mm)
DATE	54	2	1	PACDEP	10.3	(mm)	API	.8 (mm)
DATE	54	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	54	2	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	2	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	8	PACDEP	4.5	(mm)	API	.7 (mm)
DATE	54	3	15	PACDEP	1.4	(mm)	API	.7 (mm)
DATE	54	3	23	PACDEP	7.2	(mm)	API	.6 (mm)
DATE	54	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	54	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	54	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	4	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	54	5	1	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	54	5	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	54	5	15	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	54	5	23	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	54	6	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	54	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	54	6	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	54	6	23	PACDEP	.0	(mm)	API	2.3 (mm)

DATE	54	7	1	PACDEP	.0	(mm)	API	.9	(mm)
DATE	54	7	8	PACDEP	.0	(mm)	API	11.5	(mm)
DATE	54	7	15	PACDEP	.0	(mm)	API	8.7	(mm)
DATE	54	7	23	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	54	8	1	PACDEP	.0	(mm)	API	.3	(mm)
DATE	54	8	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	54	8	15	PACDEP	.0	(mm)	API	28.8	(mm)
DATE	54	8	23	PACDEP	.0	(mm)	API	12.6	(mm)
DATE	54	9	1	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	54	9	8	PACDEP	.0	(mm)	API	5.4	(mm)
DATE	54	9	15	PACDEP	.0	(mm)	API	6.9	(mm)
DATE	54	9	23	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	54	10	1	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	54	10	8	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	54	10	15	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	54	10	23	PACDEP	.0	(mm)	API	.7	(mm)
DATE	54	11	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	54	11	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	54	11	15	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	54	11	23	PACDEP	1.9	(mm)	API	4.1	(mm)
DATE	54	12	1	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	54	12	8	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	54	12	15	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	54	12	23	PACDEP	3.1	(mm)	API	3.0	(mm)
DATE	55	1	1	PACDEP	.0	(mm)	API	2.7	(mm)
DATE	55	1	8	PACDEP	3.8	(mm)	API	2.7	(mm)
DATE	55	1	15	PACDEP	3.3	(mm)	API	2.6	(mm)
DATE	55	1	23	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	55	2	1	PACDEP	5.6	(mm)	API	2.5	(mm)
DATE	55	2	8	PACDEP	9.4	(mm)	API	2.5	(mm)
DATE	55	2	15	PACDEP	12.8	(mm)	API	2.5	(mm)
DATE	55	2	23	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	55	3	1	PACDEP	.2	(mm)	API	2.5	(mm)
DATE	55	3	8	PACDEP	1.8	(mm)	API	2.4	(mm)
DATE	55	3	15	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	55	3	23	PACDEP	14.7	(mm)	API	2.4	(mm)
DATE	55	4	1	PACDEP	4.0	(mm)	API	2.4	(mm)
DATE	55	4	8	PACDEP	11.6	(mm)	API	2.4	(mm)
DATE	55	4	15	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	55	4	23	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	55	5	1	PACDEP	.0	(mm)	API	.9	(mm)
DATE	55	5	8	PACDEP	.0	(mm)	API	24.7	(mm)
DATE	55	5	15	PACDEP	.0	(mm)	API	6.2	(mm)
DATE	55	5	23	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	55	6	1	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	55	6	8	PACDEP	.0	(mm)	API	6.2	(mm)
DATE	55	6	15	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	55	6	23	PACDEP	.0	(mm)	API	16.5	(mm)
DATE	55	7	1	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	55	7	8	PACDEP	.0	(mm)	API	7.2	(mm)
DATE	55	7	15	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	55	7	23	PACDEP	.0	(mm)	API	13.9	(mm)
DATE	55	8	1	PACDEP	.0	(mm)	API	19.5	(mm)
DATE	55	8	8	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	55	8	15	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	55	8	23	PACDEP	.0	(mm)	API	7.9	(mm)
DATE	55	9	1	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	55	9	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	55	9	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	55	9	23	PACDEP	.0	(mm)	API	5.4	(mm)
DATE	55	10	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	55	10	8	PACDEP	.0	(mm)	API	6.5	(mm)
DATE	55	10	15	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	55	10	23	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	55	11	1	PACDEP	.0	(mm)	API	.9	(mm)
DATE	55	11	8	PACDEP	.0	(mm)	API	.2	(mm)
DATE	55	11	15	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	55	11	23	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	55	12	1	PACDEP	8.3	(mm)	API	2.1	(mm)
DATE	55	12	8	PACDEP	4.7	(mm)	API	2.1	(mm)
DATE	55	12	15	PACDEP	18.9	(mm)	API	2.1	(mm)
DATE	55	12	23	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	56	1	1	PACDEP	14.4	(mm)	API	2.0	(mm)
DATE	56	1	8	PACDEP	16.5	(mm)	API	2.0	(mm)
DATE	56	1	15	PACDEP	11.4	(mm)	API	2.0	(mm)
DATE	56	1	23	PACDEP	1.9	(mm)	API	.5	(mm)
DATE	56	2	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	56	2	8	PACDEP	.0	(mm)	API	.8	(mm)
DATE	56	2	15	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	56	2	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	56	3	1	PACDEP	9.3	(mm)	API	.3	(mm)
DATE	56	3	8	PACDEP	.0	(mm)	API	.2	(mm)
DATE	56	3	15	PACDEP	1.8	(mm)	API	.2	(mm)
DATE	56	3	23	PACDEP	.1	(mm)	API	1.0	(mm)
DATE	56	4	1	PACDEP	.0	(mm)	API	.3	(mm)
DATE	56	4	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	56	4	15	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	56	4	23	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	56	5	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	56	5	8	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	56	5	15	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	56	5	23	PACDEP	.0	(mm)	API	18.2	(mm)
DATE	56	6	1	PACDEP	.0	(mm)	API	9.5	(mm)
DATE	56	6	8	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	56	6	15	PACDEP	.0	(mm)	API	7.7	(mm)
DATE	56	6	23	PACDEP	.0	(mm)	API	13.9	(mm)
DATE	56	7	1	PACDEP	.0	(mm)	API	5.7	(mm)
DATE	56	7	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	56	7	15	PACDEP	.0	(mm)	API	13.9	(mm)
DATE	56	7	23	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	56	8	1	PACDEP	.0	(mm)	API	20.1	(mm)
DATE	56	8	8	PACDEP	.0	(mm)	API	17.5	(mm)
DATE	56	8	15	PACDEP	.0	(mm)	API	20.0	(mm)
DATE	56	8	23	PACDEP	.0	(mm)	API	5.8	(mm)
DATE	56	9	1	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	56	9	8	PACDEP	.0	(mm)	API	13.0	(mm)
DATE	56	9	15	PACDEP	.0	(mm)	API	8.0	(mm)
DATE	56	9	23	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	56	10	1	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	56	10	8	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	56	10	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	56	10	23	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	56	11	1	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	56	11	8	PACDEP	.0	(mm)	API	.5	(mm)
DATE	56	11	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	56	11	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	56	12	1	PACDEP	11.1	(mm)	API	.4	(mm)
DATE	56	12	8	PACDEP	10.3	(mm)	API	.4	(mm)
DATE	56	12	15	PACDEP	.0	(mm)	API	8.0	(mm)
DATE	56	12	23	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	57	1	1	PACDEP	6.2	(mm)	API	1.6	(mm)
DATE	57	1	8	PACDEP	5.9	(mm)	API	1.6	(mm)
DATE	57	1	15	PACDEP	11.9	(mm)	API	1.6	(mm)
DATE	57	1	23	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	57	2	1	PACDEP	1.2	(mm)	API	1.5	(mm)
DATE	57	2	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	57	2	15	PACDEP	.0	(mm)	API	.2	(mm)
DATE	57	2	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	3	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	3	8	PACDEP	.0	(mm)	API	.1	(mm)

DATE	57	3	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	57	3	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	57	4	1	PACDEP	.1	(mm)	API	.3	(mm)
DATE	57	4	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	57	4	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	57	4	23	PACDEP	.0	(mm)	API	.7	(mm)
DATE	57	5	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	5	8	PACDEP	.0	(mm)	API	14.6	(mm)
DATE	57	5	15	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	57	5	23	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	57	6	1	PACDEP	.0	(mm)	API	17.7	(mm)
DATE	57	6	8	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	57	6	15	PACDEP	.0	(mm)	API	14.1	(mm)
DATE	57	6	23	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	57	7	1	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	57	7	8	PACDEP	.0	(mm)	API	14.2	(mm)
DATE	57	7	15	PACDEP	.0	(mm)	API	19.8	(mm)
DATE	57	7	23	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	57	8	1	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	57	8	8	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	57	8	15	PACDEP	.0	(mm)	API	22.1	(mm)
DATE	57	8	23	PACDEP	.0	(mm)	API	23.4	(mm)
DATE	57	9	1	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	57	9	8	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	57	9	15	PACDEP	.0	(mm)	API	13.0	(mm)
DATE	57	9	23	PACDEP	.0	(mm)	API	20.2	(mm)
DATE	57	10	1	PACDEP	.0	(mm)	API	13.7	(mm)
DATE	57	10	8	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	57	10	15	PACDEP	.0	(mm)	API	.9	(mm)
DATE	57	10	23	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	57	11	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	57	11	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	11	15	PACDEP	.0	(mm)	API	.0	(mm)
DATE	57	11	23	PACDEP	3.4	(mm)	API	.1	(mm)
DATE	57	12	1	PACDEP	.1	(mm)	API	.0	(mm)
DATE	57	12	8	PACDEP	9.2	(mm)	API	.0	(mm)
DATE	57	12	15	PACDEP	4.3	(mm)	API	.0	(mm)
DATE	57	12	23	PACDEP	4.7	(mm)	API	.0	(mm)
DATE	58	1	1	PACDEP	7.7	(mm)	API	-.1	(mm)
DATE	58	1	8	PACDEP	15.4	(mm)	API	-.1	(mm)
DATE	58	1	15	PACDEP	15.8	(mm)	API	-.1	(mm)
DATE	58	1	23	PACDEP	15.9	(mm)	API	-.1	(mm)
DATE	58	2	1	PACDEP	35.3	(mm)	API	-.1	(mm)
DATE	58	2	8	PACDEP	35.9	(mm)	API	-.1	(mm)
DATE	58	2	15	PACDEP	44.6	(mm)	API	-.1	(mm)
DATE	58	2	23	PACDEP	.0	(mm)	API	-.2	(mm)
DATE	58	3	1	PACDEP	.7	(mm)	API	-.2	(mm)
DATE	58	3	8	PACDEP	.0	(mm)	API	-.2	(mm)
DATE	58	3	15	PACDEP	3.4	(mm)	API	-.3	(mm)
DATE	58	3	23	PACDEP	.0	(mm)	API	-.3	(mm)
DATE	58	4	1	PACDEP	1.5	(mm)	API	-.4	(mm)
DATE	58	4	8	PACDEP	.0	(mm)	API	-.5	(mm)
DATE	58	4	15	PACDEP	8.6	(mm)	API	-.5	(mm)
DATE	58	4	23	PACDEP	.0	(mm)	API	11.1	(mm)
DATE	58	5	1	PACDEP	.0	(mm)	API	16.2	(mm)
DATE	58	5	8	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	58	5	15	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	58	5	23	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	58	6	1	PACDEP	.0	(mm)	API	19.1	(mm)
DATE	58	6	8	PACDEP	.0	(mm)	API	15.0	(mm)
DATE	58	6	15	PACDEP	.0	(mm)	API	8.7	(mm)
DATE	58	6	23	PACDEP	.0	(mm)	API	10.4	(mm)
DATE	58	7	1	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	58	7	8	PACDEP	.0	(mm)	API	6.2	(mm)
DATE	58	7	15	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	58	7	23	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	58	8	1	PACDEP	.0	(mm)	API	15.2	(mm)
DATE	58	8	8	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	58	8	15	PACDEP	.0	(mm)	API	11.4	(mm)
DATE	58	8	23	PACDEP	.0	(mm)	API	23.3	(mm)
DATE	58	9	1	PACDEP	.0	(mm)	API	4.4	(mm)
DATE	58	9	8	PACDEP	.0	(mm)	API	13.8	(mm)
DATE	58	9	15	PACDEP	.0	(mm)	API	25.1	(mm)
DATE	58	9	23	PACDEP	.0	(mm)	API	7.0	(mm)
DATE	58	10	1	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	58	10	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	58	10	15	PACDEP	.0	(mm)	API	.7	(mm)
DATE	58	10	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	58	11	1	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	58	11	8	PACDEP	3.4	(mm)	API	1.4	(mm)
DATE	58	11	15	PACDEP	2.7	(mm)	API	1.3	(mm)
DATE	58	11	23	PACDEP	2.7	(mm)	API	1.3	(mm)
DATE	58	12	1	PACDEP	5.9	(mm)	API	1.2	(mm)
DATE	58	12	8	PACDEP	4.8	(mm)	API	1.2	(mm)
DATE	58	12	15	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	58	12	23	PACDEP	.2	(mm)	API	1.1	(mm)
DATE	59	1	1	PACDEP	3.2	(mm)	API	1.1	(mm)
DATE	59	1	8	PACDEP	3.8	(mm)	API	1.1	(mm)
DATE	59	1	15	PACDEP	6.2	(mm)	API	1.1	(mm)
DATE	59	1	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	59	2	1	PACDEP	4.3	(mm)	API	1.0	(mm)
DATE	59	2	8	PACDEP	4.1	(mm)	API	1.0	(mm)
DATE	59	2	15	PACDEP	7.0	(mm)	API	1.0	(mm)
DATE	59	2	23	PACDEP	5.0	(mm)	API	1.0	(mm)
DATE	59	3	1	PACDEP	2.1	(mm)	API	1.0	(mm)
DATE	59	3	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	59	3	15	PACDEP	.0	(mm)	API	.9	(mm)
DATE	59	3	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	59	4	1	PACDEP	6.1	(mm)	API	.9	(mm)
DATE	59	4	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	59	4	15	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	59	4	23	PACDEP	.0	(mm)	API	8.2	(mm)
DATE	59	5	1	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	59	5	8	PACDEP	.0	(mm)	API	6.8	(mm)
DATE	59	5	15	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	59	5	23	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	59	6	1	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	59	6	8	PACDEP	.0	(mm)	API	.7	(mm)
DATE	59	6	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	59	6	23	PACDEP	.0	(mm)	API	19.8	(mm)
DATE	59	7	1	PACDEP	.0	(mm)	API	4.9	(mm)
DATE	59	7	8	PACDEP	.0	(mm)	API	13.4	(mm)
DATE	59	7	15	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	59	7	23	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	59	8	1	PACDEP	.0	(mm)	API	9.3	(mm)
DATE	59	8	8	PACDEP	.0	(mm)	API	7.7	(mm)
DATE	59	8	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	59	8	23	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	59	9	1	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	59	9	8	PACDEP	.0	(mm)	API	.6	(mm)
DATE	59	9	15	PACDEP	.0	(mm)	API	5.2	(mm)
DATE	59	9	23	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	59	10	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	59	10	8	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	59	10	15	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	59	10	23	PACDEP	.0	(mm)	API	6.8	(mm)
DATE	59	11	1	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	59	11	8	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	59	11	15	PACDEP	.0	(mm)	API	.9	(mm)
DATE	59	11	23	PACDEP	.0	(mm)	API	.1	(mm)

DATE	59	12	1	PACDEP	2.6	(mm)	API	1.7 (mm)
DATE	59	12	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	59	12	15	PACDEP	14.3	(mm)	API	1.8 (mm)
DATE	59	12	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	1	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	60	1	8	PACDEP	2.0	(mm)	API	1.8 (mm)
DATE	60	1	15	PACDEP	5.4	(mm)	API	1.8 (mm)
DATE	60	1	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	2	15	PACDEP	2.4	(mm)	API	1.6 (mm)
DATE	60	2	23	PACDEP	7.6	(mm)	API	1.6 (mm)
DATE	60	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	3	8	PACDEP	1.5	(mm)	API	1.5 (mm)
DATE	60	3	15	PACDEP	4.6	(mm)	API	1.5 (mm)
DATE	60	3	23	PACDEP	1.0	(mm)	API	1.4 (mm)
DATE	60	4	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	60	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	5	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	6	1	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	60	6	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	60	6	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	6	23	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	60	7	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	60	7	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	7	15	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	60	7	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	60	8	1	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	60	8	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	60	8	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	60	8	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	60	9	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	9	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	60	9	15	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	60	9	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	60	10	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	60	10	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	60	10	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	60	10	23	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	60	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	60	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	11	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	60	11	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	60	12	1	PACDEP	14.1	(mm)	API	3.4 (mm)
DATE	60	12	8	PACDEP	23.1	(mm)	API	3.4 (mm)
DATE	60	12	15	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	60	12	23	PACDEP	7.1	(mm)	API	3.3 (mm)
DATE	61	1	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	61	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	1	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	61	1	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	2	1	PACDEP	3.3	(mm)	API	1.5 (mm)
DATE	61	2	8	PACDEP	3.6	(mm)	API	1.5 (mm)
DATE	61	2	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	3	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	61	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	61	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	61	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	61	4	1	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	61	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	61	4	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	61	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	8	PACDEP	.0	(mm)	API	58.5 (mm)
DATE	61	5	15	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	61	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	61	6	1	PACDEP	.0	(mm)	API	24.2 (mm)
DATE	61	6	8	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	61	6	15	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	61	6	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	61	7	1	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	61	7	8	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	61	7	15	PACDEP	.0	(mm)	API	33.5 (mm)
DATE	61	7	23	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	61	8	1	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	61	8	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	61	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	61	8	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	61	9	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	61	9	8	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	61	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	9	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	61	10	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	61	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	10	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	61	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	61	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	61	11	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	11	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	11	23	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	61	12	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	12	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	12	15	PACDEP	2.2	(mm)	API	3.0 (mm)
DATE	61	12	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	62	1	1	PACDEP	4.5	(mm)	API	2.9 (mm)
DATE	62	1	8	PACDEP	5.7	(mm)	API	2.9 (mm)
DATE	62	1	15	PACDEP	2.4	(mm)	API	2.9 (mm)
DATE	62	1	23	PACDEP	9.6	(mm)	API	2.9 (mm)
DATE	62	2	1	PACDEP	7.2	(mm)	API	2.8 (mm)
DATE	62	2	8	PACDEP	10.2	(mm)	API	2.8 (mm)
DATE	62	2	15	PACDEP	12.2	(mm)	API	2.8 (mm)
DATE	62	2	23	PACDEP	2.8	(mm)	API	2.8 (mm)
DATE	62	3	1	PACDEP	6.8	(mm)	API	2.8 (mm)
DATE	62	3	8	PACDEP	10.3	(mm)	API	2.8 (mm)
DATE	62	3	15	PACDEP	.2	(mm)	API	2.7 (mm)
DATE	62	3	23	PACDEP	2.7	(mm)	API	2.7 (mm)
DATE	62	4	1	PACDEP	6.2	(mm)	API	2.6 (mm)
DATE	62	4	8	PACDEP	7.7	(mm)	API	2.6 (mm)
DATE	62	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	62	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	62	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	62	5	8	PACDEP	2.5	(mm)	API	15.8 (mm)
DATE	62	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	62	5	23	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	62	6	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	62	6	8	PACDEP	.0	(mm)	API	16.8 (mm)
DATE	62	6	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	62	6	23	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	62	7	1	PACDEP	.0	(mm)	API	32.0 (mm)
DATE	62	7	8	PACDEP	.0	(mm)	API	35.6 (mm)
DATE	62	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	62	7	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	62	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	62	8	8	PACDEP	.0	(mm)	API	.9 (mm)

DATE	62	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	62	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	62	9	1	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	62	9	8	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	62	9	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	62	9	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	62	10	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	62	10	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	62	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	62	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	62	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	62	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	62	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	62	11	23	PACDEP	3.8	(mm)	API	4.2 (mm)
DATE	62	12	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	15	PACDEP	3.0	(mm)	API	4.1 (mm)
DATE	62	12	23	PACDEP	2.7	(mm)	API	4.0 (mm)
DATE	63	1	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	63	1	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	63	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	1	23	PACDEP	1.4	(mm)	API	1.9 (mm)
DATE	63	2	1	PACDEP	1.0	(mm)	API	1.9 (mm)
DATE	63	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	63	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	2	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	3	1	PACDEP	3.0	(mm)	API	.1 (mm)
DATE	63	3	8	PACDEP	7.0	(mm)	API	.1 (mm)
DATE	63	3	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	63	3	23	PACDEP	7.9	(mm)	API	4.7 (mm)
DATE	63	4	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	63	4	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	4	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	63	4	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	5	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	63	5	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	63	5	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	6	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	63	6	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	63	7	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	63	7	8	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	63	7	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	63	7	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	63	8	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	8	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	63	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	63	8	23	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	63	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	63	9	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	63	9	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	63	9	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	63	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	63	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	63	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	63	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	63	11	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	63	11	23	PACDEP	4.0	(mm)	API	1.9 (mm)
DATE	63	12	1	PACDEP	5.2	(mm)	API	1.9 (mm)
DATE	63	12	8	PACDEP	6.8	(mm)	API	1.9 (mm)
DATE	63	12	15	PACDEP	11.3	(mm)	API	1.9 (mm)
DATE	63	12	23	PACDEP	13.9	(mm)	API	1.9 (mm)
DATE	64	1	1	PACDEP	7.6	(mm)	API	1.8 (mm)
DATE	64	1	8	PACDEP	.2	(mm)	API	1.8 (mm)
DATE	64	1	15	PACDEP	3.7	(mm)	API	1.8 (mm)
DATE	64	1	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	2	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	3	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	3	8	PACDEP	1.6	(mm)	API	.4 (mm)
DATE	64	3	15	PACDEP	9.5	(mm)	API	.3 (mm)
DATE	64	3	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	64	4	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	64	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	4	23	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	64	5	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	64	5	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	64	5	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	64	5	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	64	6	1	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	64	6	8	PACDEP	.0	(mm)	API	25.1 (mm)
DATE	64	6	15	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	64	6	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	64	7	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	64	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	64	7	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	64	7	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	64	8	1	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	64	8	8	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	64	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	8	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	8	PACDEP	.0	(mm)	API	33.1 (mm)
DATE	64	9	15	PACDEP	.0	(mm)	API	23.2 (mm)
DATE	64	9	23	PACDEP	.0	(mm)	API	25.6 (mm)
DATE	64	10	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	64	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	64	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	10	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	64	11	1	PACDEP	.4	(mm)	API	2.8 (mm)
DATE	64	11	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	11	15	PACDEP	1.9	(mm)	API	1.2 (mm)
DATE	64	11	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	64	12	1	PACDEP	1.4	(mm)	API	.9 (mm)
DATE	64	12	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	64	12	15	PACDEP	.3	(mm)	API	.8 (mm)
DATE	64	12	23	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	65	1	1	PACDEP	4.3	(mm)	API	.8 (mm)
DATE	65	1	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	2	1	PACDEP	.4	(mm)	API	.7 (mm)
DATE	65	2	8	PACDEP	6.5	(mm)	API	.7 (mm)
DATE	65	2	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	3	1	PACDEP	1.4	(mm)	API	.6 (mm)
DATE	65	3	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	65	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	65	4	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	65	4	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	4	23	PACDEP	.0	(mm)	API	8.0 (mm)

DATE	65	5	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	65	5	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	5	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	5	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	65	6	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	65	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	65	6	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	65	6	23	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	65	7	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	65	7	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	65	7	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	65	7	23	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	65	8	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	65	8	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	65	8	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	65	8	23	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	65	9	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	65	9	8	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	65	9	15	PACDEP	.0	(mm)	API	55.9 (mm)
DATE	65	9	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	65	10	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	65	10	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	65	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	65	11	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	65	11	8	PACDEP	2.0	(mm)	API	.7 (mm)
DATE	65	11	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	65	11	23	PACDEP	1.3	(mm)	API	3.6 (mm)
DATE	65	12	1	PACDEP	3.4	(mm)	API	3.6 (mm)
DATE	65	12	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	12	15	PACDEP	6.2	(mm)	API	3.6 (mm)
DATE	65	12	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	66	1	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	66	1	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	66	1	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	66	1	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	66	2	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	66	2	8	PACDEP	.2	(mm)	API	3.5 (mm)
DATE	66	2	15	PACDEP	10.0	(mm)	API	3.5 (mm)
DATE	66	2	23	PACDEP	7.9	(mm)	API	3.5 (mm)
DATE	66	3	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	66	3	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	66	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	66	4	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	4	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	4	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	66	4	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	66	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	66	5	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	66	5	15	PACDEP	.0	(mm)	API	23.3 (mm)
DATE	66	5	23	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	66	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	66	6	8	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	66	6	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	66	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	7	1	PACDEP	.0	(mm)	API	44.1 (mm)
DATE	66	7	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	66	7	15	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	66	7	23	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	66	8	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	66	8	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	66	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	66	8	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	66	9	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	66	9	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	66	9	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	66	9	23	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	66	10	1	PACDEP	.0	(mm)	API	29.7 (mm)
DATE	66	10	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	66	10	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	66	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	11	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	66	11	8	PACDEP	1.0	(mm)	API	1.8 (mm)
DATE	66	11	15	PACDEP	3.4	(mm)	API	1.8 (mm)
DATE	66	11	23	PACDEP	3.1	(mm)	API	1.7 (mm)
DATE	66	12	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	67	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	1	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	67	1	15	PACDEP	.4	(mm)	API	1.6 (mm)
DATE	67	1	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	67	2	1	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	67	2	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	2	23	PACDEP	.6	(mm)	API	.0 (mm)
DATE	67	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	67	3	8	PACDEP	2.9	(mm)	API	1.0 (mm)
DATE	67	3	15	PACDEP	5.8	(mm)	API	.3 (mm)
DATE	67	3	23	PACDEP	1.8	(mm)	API	3.3 (mm)
DATE	67	4	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	4	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	4	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	67	4	23	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	67	5	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	67	5	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	67	5	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	67	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	67	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	6	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	67	6	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	67	7	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	67	7	8	PACDEP	.0	(mm)	API	23.7 (mm)
DATE	67	7	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	67	7	23	PACDEP	.0	(mm)	API	40.9 (mm)
DATE	67	8	1	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	67	8	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	67	8	15	PACDEP	.0	(mm)	API	34.8 (mm)
DATE	67	8	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	67	9	1	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	67	9	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	67	9	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	67	9	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	10	1	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	67	10	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	67	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	10	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	67	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	11	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	12	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	12	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	1	1	PACDEP	2.7	(mm)	API	.2 (mm)
DATE	68	1	8	PACDEP	2.9	(mm)	API	.2 (mm)

DATE	68	1	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	2	1	PACDEP	2.5	(mm)	API	.2 (mm)
DATE	68	2	8	PACDEP	4.6	(mm)	API	.2 (mm)
DATE	68	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	2	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	3	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	68	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	68	3	15	PACDEP	3.3	(mm)	API	2.8 (mm)
DATE	68	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	4	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	68	4	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	68	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	4	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	68	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	5	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	68	5	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	5	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	6	1	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	68	6	8	PACDEP	.0	(mm)	API	20.0 (mm)
DATE	68	6	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	68	6	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	68	7	1	PACDEP	.0	(mm)	API	28.0 (mm)
DATE	68	7	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	68	7	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	68	7	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	68	8	1	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	68	8	8	PACDEP	.0	(mm)	API	21.7 (mm)
DATE	68	8	15	PACDEP	.0	(mm)	API	16.9 (mm)
DATE	68	8	23	PACDEP	.0	(mm)	API	31.8 (mm)
DATE	68	9	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	68	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	68	9	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	68	9	23	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	68	10	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	68	10	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	68	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	68	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	68	11	15	PACDEP	.1	(mm)	API	.4 (mm)
DATE	68	11	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	12	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	68	12	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	12	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	68	12	23	PACDEP	1.7	(mm)	API	.3 (mm)
DATE	69	1	1	PACDEP	2.0	(mm)	API	.3 (mm)
DATE	69	1	8	PACDEP	17.8	(mm)	API	.3 (mm)
DATE	69	1	15	PACDEP	11.8	(mm)	API	.3 (mm)
DATE	69	1	23	PACDEP	1.4	(mm)	API	.2 (mm)
DATE	69	2	1	PACDEP	1.5	(mm)	API	.1 (mm)
DATE	69	2	8	PACDEP	1.3	(mm)	API	.1 (mm)
DATE	69	2	15	PACDEP	6.0	(mm)	API	.1 (mm)
DATE	69	2	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	69	3	1	PACDEP	4.6	(mm)	API	.0 (mm)
DATE	69	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	69	3	15	PACDEP	6.4	(mm)	API	-.1 (mm)
DATE	69	3	23	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	8	PACDEP	.3	(mm)	API	-.2 (mm)
DATE	69	4	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	23	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	69	5	1	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	69	5	8	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	69	5	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	69	5	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	69	6	1	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	69	6	8	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	69	6	15	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	69	6	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	69	7	1	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	69	7	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	69	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	69	7	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	69	8	1	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	69	8	8	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	69	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	69	8	23	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	69	9	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	69	9	8	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	69	9	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	69	9	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	69	10	1	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	69	10	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	69	10	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	69	10	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	69	11	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	69	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	69	11	15	PACDEP	5.6	(mm)	API	1.4 (mm)
DATE	69	11	23	PACDEP	.6	(mm)	API	4.3 (mm)
DATE	69	12	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	69	12	8	PACDEP	1.3	(mm)	API	1.5 (mm)
DATE	69	12	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	69	12	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	1	1	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	70	1	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	70	1	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	70	1	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	70	2	1	PACDEP	4.6	(mm)	API	2.2 (mm)
DATE	70	2	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	2	15	PACDEP	2.4	(mm)	API	2.1 (mm)
DATE	70	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	3	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	70	3	8	PACDEP	.8	(mm)	API	.1 (mm)
DATE	70	3	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	70	3	23	PACDEP	1.0	(mm)	API	1.6 (mm)
DATE	70	4	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	4	8	PACDEP	4.0	(mm)	API	3.3 (mm)
DATE	70	4	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	70	4	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	70	5	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	70	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	70	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	70	5	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	70	6	1	PACDEP	.0	(mm)	API	29.4 (mm)
DATE	70	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	70	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	70	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	70	7	1	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	70	7	8	PACDEP	.0	(mm)	API	21.0 (mm)
DATE	70	7	15	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	70	7	23	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	70	8	1	PACDEP	.0	(mm)	API	12.1 (mm)
DATE	70	8	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	70	8	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	8	23	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	70	9	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	70	9	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	70	9	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	70	9	23	PACDEP	.0	(mm)	API	.7 (mm)

DATE	70	10	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	70	10	8	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	70	10	15	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	70	10	23	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	70	11	1	PACDEP	2.8	(mm)	API	1.9	(mm)
DATE	70	11	8	PACDEP	.6	(mm)	API	1.7	(mm)
DATE	70	11	15	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	70	11	23	PACDEP	2.8	(mm)	API	1.5	(mm)
DATE	70	12	1	PACDEP	11.8	(mm)	API	2.4	(mm)
DATE	70	12	8	PACDEP	.0	(mm)	API	9.0	(mm)
DATE	70	12	15	PACDEP	3.6	(mm)	API	7.0	(mm)
DATE	70	12	23	PACDEP	6.2	(mm)	API	7.0	(mm)
DATE	71	1	1	PACDEP	8.1	(mm)	API	7.0	(mm)
DATE	71	1	8	PACDEP	10.7	(mm)	API	7.0	(mm)
DATE	71	1	15	PACDEP	.0	(mm)	API	6.9	(mm)
DATE	71	1	23	PACDEP	.4	(mm)	API	6.9	(mm)
DATE	71	2	1	PACDEP	.0	(mm)	API	6.9	(mm)
DATE	71	2	8	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	71	2	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	71	2	23	PACDEP	.8	(mm)	API	2.0	(mm)
DATE	71	3	1	PACDEP	7.9	(mm)	API	2.4	(mm)
DATE	71	3	8	PACDEP	4.6	(mm)	API	2.4	(mm)
DATE	71	3	15	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	71	3	23	PACDEP	.0	(mm)	API	6.7	(mm)
DATE	71	4	1	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	71	4	8	PACDEP	.0	(mm)	API	.3	(mm)
DATE	71	4	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	71	4	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	71	5	1	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	71	5	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	71	5	15	PACDEP	.0	(mm)	API	24.5	(mm)
DATE	71	5	23	PACDEP	.0	(mm)	API	18.2	(mm)
DATE	71	6	1	PACDEP	.0	(mm)	API	7.8	(mm)
DATE	71	6	8	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	71	6	15	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	71	6	23	PACDEP	.0	(mm)	API	30.6	(mm)
DATE	71	7	1	PACDEP	.0	(mm)	API	22.3	(mm)
DATE	71	7	8	PACDEP	.0	(mm)	API	9.0	(mm)
DATE	71	7	15	PACDEP	.0	(mm)	API	10.1	(mm)
DATE	71	7	23	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	71	8	1	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	71	8	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	71	8	15	PACDEP	.0	(mm)	API	28.5	(mm)
DATE	71	8	23	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	71	9	1	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	71	9	8	PACDEP	.0	(mm)	API	15.1	(mm)
DATE	71	9	15	PACDEP	.0	(mm)	API	8.0	(mm)
DATE	71	9	23	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	71	10	1	PACDEP	.0	(mm)	API	.7	(mm)
DATE	71	10	8	PACDEP	.0	(mm)	API	.3	(mm)
DATE	71	10	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	71	10	23	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	71	11	1	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	71	11	8	PACDEP	3.6	(mm)	API	3.8	(mm)
DATE	71	11	15	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	71	11	23	PACDEP	1.0	(mm)	API	4.5	(mm)
DATE	71	12	1	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	71	12	8	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	71	12	15	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	71	12	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	72	1	1	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	72	1	8	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	72	1	15	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	72	1	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	72	2	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	72	2	8	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	72	2	15	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	72	2	23	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	72	3	1	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	72	3	8	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	72	3	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	72	3	23	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	72	4	1	PACDEP	.0	(mm)	API	.5	(mm)
DATE	72	4	8	PACDEP	.6	(mm)	API	5.4	(mm)
DATE	72	4	15	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	72	4	23	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	72	5	1	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	72	5	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	72	5	15	PACDEP	1.6	(mm)	API	3.5	(mm)
DATE	72	5	23	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	72	6	1	PACDEP	.0	(mm)	API	8.7	(mm)
DATE	72	6	8	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	72	6	15	PACDEP	.0	(mm)	API	77.0	(mm)
DATE	72	6	23	PACDEP	.0	(mm)	API	14.9	(mm)
DATE	72	7	1	PACDEP	.0	(mm)	API	31.7	(mm)
DATE	72	7	8	PACDEP	.0	(mm)	API	18.6	(mm)
DATE	72	7	15	PACDEP	.0	(mm)	API	11.8	(mm)
DATE	72	7	23	PACDEP	.0	(mm)	API	3.1	(mm)
DATE	72	8	1	PACDEP	.0	(mm)	API	27.7	(mm)
DATE	72	8	8	PACDEP	.0	(mm)	API	19.1	(mm)
DATE	72	8	15	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	72	8	23	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	72	9	1	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	72	9	8	PACDEP	.0	(mm)	API	15.0	(mm)
DATE	72	9	15	PACDEP	.0	(mm)	API	7.3	(mm)
DATE	72	9	23	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	72	10	1	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	72	10	8	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	72	10	15	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	72	10	23	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	72	11	1	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	72	11	8	PACDEP	1.6	(mm)	API	2.7	(mm)
DATE	72	11	15	PACDEP	.0	(mm)	API	8.0	(mm)
DATE	72	11	23	PACDEP	5.9	(mm)	API	5.3	(mm)
DATE	72	12	1	PACDEP	.0	(mm)	API	9.2	(mm)
DATE	72	12	8	PACDEP	.0	(mm)	API	12.5	(mm)
DATE	72	12	15	PACDEP	4.4	(mm)	API	12.5	(mm)
DATE	72	12	23	PACDEP	5.8	(mm)	API	12.5	(mm)
DATE	73	1	1	PACDEP	9.8	(mm)	API	12.5	(mm)
DATE	73	1	8	PACDEP	14.2	(mm)	API	12.5	(mm)
DATE	73	1	15	PACDEP	11.0	(mm)	API	12.5	(mm)
DATE	73	1	23	PACDEP	4.1	(mm)	API	12.4	(mm)
DATE	73	2	1	PACDEP	.0	(mm)	API	12.3	(mm)
DATE	73	2	8	PACDEP	.0	(mm)	API	12.3	(mm)
DATE	73	2	15	PACDEP	4.9	(mm)	API	12.3	(mm)
DATE	73	2	23	PACDEP	12.4	(mm)	API	12.3	(mm)
DATE	73	3	1	PACDEP	.0	(mm)	API	12.2	(mm)
DATE	73	3	8	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	73	3	15	PACDEP	4.4	(mm)	API	2.3	(mm)
DATE	73	3	23	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	73	4	1	PACDEP	.0	(mm)	API	9.8	(mm)
DATE	73	4	8	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	73	4	15	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	73	4	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	73	5	1	PACDEP	.0	(mm)	API	.8	(mm)
DATE	73	5	8	PACDEP	.0	(mm)	API	13.2	(mm)
DATE	73	5	15	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	73	5	23	PACDEP	.0	(mm)	API	21.8	(mm)
DATE	73	6	1	PACDEP	.0	(mm)	API	14.5	(mm)
DATE	73	6	8	PACDEP	.0	(mm)	API	3.2	(mm)

DATE	73	6	15	PACDEP	.0	(mm)	API	28.9 (mm)
DATE	73	6	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	73	7	1	PACDEP	.0	(mm)	API	31.1 (mm)
DATE	73	7	8	PACDEP	.0	(mm)	API	15.3 (mm)
DATE	73	7	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	73	7	23	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	73	8	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	73	8	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	73	8	15	PACDEP	.0	(mm)	API	28.3 (mm)
DATE	73	8	23	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	73	9	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	9	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	73	9	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	73	9	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	10	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	73	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	73	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	73	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	73	11	15	PACDEP	.1	(mm)	API	.6 (mm)
DATE	73	11	23	PACDEP	5.4	(mm)	API	.8 (mm)
DATE	73	12	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	73	12	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	73	12	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	73	12	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	74	1	1	PACDEP	.2	(mm)	API	1.4 (mm)
DATE	74	1	8	PACDEP	2.0	(mm)	API	1.4 (mm)
DATE	74	1	15	PACDEP	1.8	(mm)	API	1.4 (mm)
DATE	74	1	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	2	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	74	2	8	PACDEP	4.4	(mm)	API	1.3 (mm)
DATE	74	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	2	23	PACDEP	4.0	(mm)	API	1.2 (mm)
DATE	74	3	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	74	3	23	PACDEP	4.1	(mm)	API	.7 (mm)
DATE	74	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	74	4	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	74	5	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	74	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	74	5	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	74	5	23	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	74	6	1	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	74	6	8	PACDEP	.0	(mm)	API	27.9 (mm)
DATE	74	6	15	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	74	6	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	74	7	1	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	74	7	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	7	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	74	7	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	74	8	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	8	8	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	74	8	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	74	8	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	74	9	1	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	74	9	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	74	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	74	9	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	74	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	74	10	15	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	74	10	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	11	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	74	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	11	15	PACDEP	2.2	(mm)	API	3.2 (mm)
DATE	74	11	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	74	12	1	PACDEP	.6	(mm)	API	5.1 (mm)
DATE	74	12	8	PACDEP	1.5	(mm)	API	4.9 (mm)
DATE	74	12	15	PACDEP	.2	(mm)	API	4.8 (mm)
DATE	74	12	23	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	1	1	PACDEP	4.2	(mm)	API	4.7 (mm)
DATE	75	1	8	PACDEP	4.8	(mm)	API	4.7 (mm)
DATE	75	1	15	PACDEP	4.9	(mm)	API	4.7 (mm)
DATE	75	1	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	75	2	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	2	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	1	PACDEP	.8	(mm)	API	4.3 (mm)
DATE	75	3	8	PACDEP	7.2	(mm)	API	4.3 (mm)
DATE	75	3	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	75	4	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	75	4	8	PACDEP	2.1	(mm)	API	.8 (mm)
DATE	75	4	15	PACDEP	.2	(mm)	API	3.5 (mm)
DATE	75	4	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	75	5	1	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	75	5	8	PACDEP	.0	(mm)	API	26.3 (mm)
DATE	75	5	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	75	5	23	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	75	6	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	75	6	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	75	6	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	6	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	75	7	1	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	75	7	8	PACDEP	.0	(mm)	API	26.4 (mm)
DATE	75	7	15	PACDEP	.0	(mm)	API	25.5 (mm)
DATE	75	7	23	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	75	8	1	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	8	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	75	8	15	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	75	8	23	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	75	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	75	9	8	PACDEP	.0	(mm)	API	13.7 (mm)
DATE	75	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	75	9	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	75	10	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	75	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	75	10	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	75	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	75	11	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	75	11	8	PACDEP	7.6	(mm)	API	1.1 (mm)
DATE	75	11	15	PACDEP	1.1	(mm)	API	4.0 (mm)
DATE	75	11	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	75	12	1	PACDEP	12.0	(mm)	API	3.5 (mm)
DATE	75	12	8	PACDEP	14.4	(mm)	API	3.5 (mm)
DATE	75	12	15	PACDEP	23.3	(mm)	API	3.5 (mm)
DATE	75	12	23	PACDEP	18.8	(mm)	API	3.4 (mm)
DATE	76	1	1	PACDEP	16.6	(mm)	API	3.4 (mm)
DATE	76	1	8	PACDEP	18.6	(mm)	API	3.4 (mm)
DATE	76	1	15	PACDEP	1.2	(mm)	API	3.3 (mm)
DATE	76	1	23	PACDEP	3.0	(mm)	API	3.3 (mm)
DATE	76	2	1	PACDEP	9.2	(mm)	API	3.3 (mm)
DATE	76	2	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	76	2	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	76	2	23	PACDEP	.0	(mm)	API	3.2 (mm)

DATE	76	3	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	76	3	8	PACDEP	10.4	(mm)	API	3.2 (mm)
DATE	76	3	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	76	3	23	PACDEP	10.9	(mm)	API	.9 (mm)
DATE	76	4	1	PACDEP	24.7	(mm)	API	.9 (mm)
DATE	76	4	8	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	76	4	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	76	4	23	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	76	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	76	5	8	PACDEP	8.0	(mm)	API	11.3 (mm)
DATE	76	5	15	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	76	5	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	76	6	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	76	6	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	76	6	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	76	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	76	7	1	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	76	7	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	76	7	15	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	76	7	23	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	76	8	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	76	8	8	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	76	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	76	8	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	76	9	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	76	9	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	76	9	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	76	9	23	PACDEP	.0	(mm)	API	14.3 (mm)
DATE	76	10	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	76	10	8	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	76	10	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	76	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	76	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	76	11	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	76	11	15	PACDEP	14.0	(mm)	API	.9 (mm)
DATE	76	11	23	PACDEP	21.2	(mm)	API	.9 (mm)
DATE	76	12	1	PACDEP	26.0	(mm)	API	.9 (mm)
DATE	76	12	8	PACDEP	26.0	(mm)	API	.8 (mm)
DATE	76	12	15	PACDEP	26.3	(mm)	API	.8 (mm)
DATE	76	12	23	PACDEP	33.1	(mm)	API	.7 (mm)
DATE	77	1	1	PACDEP	36.7	(mm)	API	.7 (mm)
DATE	77	1	8	PACDEP	40.0	(mm)	API	.7 (mm)
DATE	77	1	15	PACDEP	46.0	(mm)	API	.7 (mm)
DATE	77	1	23	PACDEP	38.7	(mm)	API	.7 (mm)
DATE	77	2	1	PACDEP	7.4	(mm)	API	.6 (mm)
DATE	77	2	8	PACDEP	4.9	(mm)	API	.6 (mm)
DATE	77	2	15	PACDEP	.3	(mm)	API	.5 (mm)
DATE	77	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	77	3	1	PACDEP	5.5	(mm)	API	.4 (mm)
DATE	77	3	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	77	3	15	PACDEP	8.1	(mm)	API	.4 (mm)
DATE	77	3	23	PACDEP	.1	(mm)	API	.3 (mm)
DATE	77	4	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	4	8	PACDEP	1.8	(mm)	API	.2 (mm)
DATE	77	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	77	4	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	77	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	77	5	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	5	23	PACDEP	.0	(mm)	API	26.2 (mm)
DATE	77	6	1	PACDEP	.0	(mm)	API	21.3 (mm)
DATE	77	6	8	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	77	6	15	PACDEP	.0	(mm)	API	38.8 (mm)
DATE	77	6	23	PACDEP	.0	(mm)	API	23.8 (mm)
DATE	77	7	1	PACDEP	.0	(mm)	API	14.1 (mm)
DATE	77	7	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	77	7	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	77	7	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	77	8	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	77	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	8	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	8	23	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	77	9	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	77	9	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	77	9	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	9	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	77	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	77	10	8	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	77	10	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	77	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	77	11	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	11	8	PACDEP	.1	(mm)	API	.1 (mm)
DATE	77	11	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	11	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	8	PACDEP	.7	(mm)	API	1.3 (mm)
DATE	77	12	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	23	PACDEP	1.8	(mm)	API	1.7 (mm)
DATE	78	1	1	PACDEP	.8	(mm)	API	.7 (mm)
DATE	78	1	8	PACDEP	12.4	(mm)	API	2.0 (mm)
DATE	78	1	15	PACDEP	14.2	(mm)	API	2.0 (mm)
DATE	78	1	23	PACDEP	15.6	(mm)	API	2.0 (mm)
DATE	78	2	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	3	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	78	3	8	PACDEP	8.1	(mm)	API	.7 (mm)
DATE	78	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	3	23	PACDEP	30.5	(mm)	API	.6 (mm)
DATE	78	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	78	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	78	4	15	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	78	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	78	5	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	78	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	78	5	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	78	5	23	PACDEP	.0	(mm)	API	36.3 (mm)
DATE	78	6	1	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	78	6	8	PACDEP	.0	(mm)	API	14.8 (mm)
DATE	78	6	15	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	78	6	23	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	78	7	1	PACDEP	.0	(mm)	API	23.0 (mm)
DATE	78	7	8	PACDEP	.0	(mm)	API	47.1 (mm)
DATE	78	7	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	78	7	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	78	8	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	78	8	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	78	8	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	8	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	78	9	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	78	9	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	78	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	78	10	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	78	10	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	78	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	78	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	78	11	8	PACDEP	3.3	(mm)	API	7.3 (mm)

DATE	78	11	15	PACDEP	1.7	(mm)	API	7.3	(mm)
DATE	78	11	23	PACDEP	.0	(mm)	API	7.2	(mm)
DATE	78	12	1	PACDEP	1.9	(mm)	API	3.6	(mm)
DATE	78	12	8	PACDEP	.4	(mm)	API	4.1	(mm)
DATE	78	12	15	PACDEP	3.4	(mm)	API	1.1	(mm)
DATE	78	12	23	PACDEP	.7	(mm)	API	1.0	(mm)
DATE	79	1	1	PACDEP	10.7	(mm)	API	1.0	(mm)
DATE	79	1	8	PACDEP	14.8	(mm)	API	1.0	(mm)
DATE	79	1	15	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	79	1	23	PACDEP	3.3	(mm)	API	1.0	(mm)
DATE	79	2	1	PACDEP	.0	(mm)	API	.9	(mm)
DATE	79	2	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	79	2	15	PACDEP	.0	(mm)	API	.9	(mm)
DATE	79	2	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	79	3	1	PACDEP	.0	(mm)	API	.9	(mm)
DATE	79	3	8	PACDEP	3.6	(mm)	API	.9	(mm)
DATE	79	3	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	79	3	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	79	4	1	PACDEP	.0	(mm)	API	.8	(mm)
DATE	79	4	8	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	79	4	15	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	79	4	23	PACDEP	.0	(mm)	API	33.3	(mm)
DATE	79	5	1	PACDEP	.0	(mm)	API	11.9	(mm)
DATE	79	5	8	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	79	5	15	PACDEP	.0	(mm)	API	12.9	(mm)
DATE	79	5	23	PACDEP	.0	(mm)	API	11.4	(mm)
DATE	79	6	1	PACDEP	.0	(mm)	API	9.9	(mm)
DATE	79	6	8	PACDEP	.0	(mm)	API	12.3	(mm)
DATE	79	6	15	PACDEP	.0	(mm)	API	8.3	(mm)
DATE	79	6	23	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	79	7	1	PACDEP	.0	(mm)	API	17.8	(mm)
DATE	79	7	8	PACDEP	.0	(mm)	API	18.6	(mm)
DATE	79	7	15	PACDEP	.0	(mm)	API	34.9	(mm)
DATE	79	7	23	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	79	8	1	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	79	8	8	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	79	8	15	PACDEP	.0	(mm)	API	36.8	(mm)
DATE	79	8	23	PACDEP	.0	(mm)	API	7.9	(mm)
DATE	79	9	1	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	79	9	8	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	79	9	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	79	9	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	79	10	1	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	79	10	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	79	10	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	79	10	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	79	11	1	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	79	11	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	79	11	15	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	79	11	23	PACDEP	.6	(mm)	API	5.8	(mm)
DATE	79	12	1	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	79	12	8	PACDEP	1.0	(mm)	API	5.1	(mm)
DATE	79	12	15	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	79	12	23	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	80	1	1	PACDEP	.6	(mm)	API	2.7	(mm)
DATE	80	1	8	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	80	1	15	PACDEP	5.8	(mm)	API	2.7	(mm)
DATE	80	1	23	PACDEP	5.6	(mm)	API	2.7	(mm)
DATE	80	2	1	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	80	2	8	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	80	2	15	PACDEP	17.2	(mm)	API	2.5	(mm)
DATE	80	2	23	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	80	3	1	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	80	3	8	PACDEP	9.0	(mm)	API	2.4	(mm)
DATE	80	3	15	PACDEP	9.0	(mm)	API	2.4	(mm)
DATE	80	3	23	PACDEP	8.4	(mm)	API	1.5	(mm)
DATE	80	4	1	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	80	4	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	80	4	15	PACDEP	11.0	(mm)	API	1.4	(mm)
DATE	80	4	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	80	5	1	PACDEP	.0	(mm)	API	.9	(mm)
DATE	80	5	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	80	5	15	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	80	5	23	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	80	6	1	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	80	6	8	PACDEP	.0	(mm)	API	10.8	(mm)
DATE	80	6	15	PACDEP	.0	(mm)	API	11.7	(mm)
DATE	80	6	23	PACDEP	.0	(mm)	API	11.4	(mm)
DATE	80	7	1	PACDEP	.0	(mm)	API	11.8	(mm)
DATE	80	7	8	PACDEP	.0	(mm)	API	6.4	(mm)
DATE	80	7	15	PACDEP	.0	(mm)	API	9.2	(mm)
DATE	80	7	23	PACDEP	.0	(mm)	API	5.4	(mm)
DATE	80	8	1	PACDEP	.0	(mm)	API	9.3	(mm)
DATE	80	8	8	PACDEP	.0	(mm)	API	13.8	(mm)
DATE	80	8	15	PACDEP	.0	(mm)	API	20.4	(mm)
DATE	80	8	23	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	80	9	1	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	80	9	8	PACDEP	.0	(mm)	API	13.4	(mm)
DATE	80	9	15	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	80	9	23	PACDEP	.0	(mm)	API	6.2	(mm)
DATE	80	10	1	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	80	10	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	80	10	15	PACDEP	.0	(mm)	API	.2	(mm)
DATE	80	10	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	80	11	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	80	11	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	80	11	15	PACDEP	1.7	(mm)	API	.1	(mm)
DATE	80	11	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	80	12	1	PACDEP	1.3	(mm)	API	.0	(mm)
DATE	80	12	8	PACDEP	1.0	(mm)	API	.2	(mm)
DATE	80	12	15	PACDEP	4.0	(mm)	API	.1	(mm)
DATE	80	12	23	PACDEP	2.5	(mm)	API	.0	(mm)
DATE	81	1	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	81	1	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	81	1	15	PACDEP	1.2	(mm)	API	.0	(mm)
DATE	81	1	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	81	2	1	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	81	2	8	PACDEP	2.4	(mm)	API	-.1	(mm)
DATE	81	2	15	PACDEP	2.4	(mm)	API	-.1	(mm)
DATE	81	2	23	PACDEP	3.0	(mm)	API	-.1	(mm)
DATE	81	3	1	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	81	3	8	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	81	3	15	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	81	3	23	PACDEP	1.4	(mm)	API	1.7	(mm)
DATE	81	4	1	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	81	4	8	PACDEP	.0	(mm)	API	7.2	(mm)
DATE	81	4	15	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	81	4	23	PACDEP	.0	(mm)	API	.7	(mm)
DATE	81	5	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	81	5	8	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	81	5	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	81	5	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	81	6	1	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	81	6	8	PACDEP	.0	(mm)	API	43.6	(mm)
DATE	81	6	15	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	81	6	23	PACDEP	.0	(mm)	API	7.9	(mm)
DATE	81	7	1	PACDEP	.0	(mm)	API	13.3	(mm)
DATE	81	7	8	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	81	7	15	PACDEP	.0	(mm)	API	15.6	(mm)
DATE	81	7	23	PACDEP	.0	(mm)	API	10.0	(mm)

DATE	81	8	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	81	8	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	81	8	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	81	8	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	81	9	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	81	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	81	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	81	9	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	81	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	81	10	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	81	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	81	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	81	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	81	11	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	81	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	81	11	23	PACDEP	.8	(mm)	API	.3 (mm)
DATE	81	12	1	PACDEP	15.6	(mm)	API	.1 (mm)
DATE	81	12	8	PACDEP	12.1	(mm)	API	.1 (mm)
DATE	81	12	15	PACDEP	14.7	(mm)	API	.1 (mm)
DATE	81	12	23	PACDEP	9.4	(mm)	API	.0 (mm)
DATE	82	1	1	PACDEP	10.3	(mm)	API	.0 (mm)
DATE	82	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	1	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	82	1	23	PACDEP	.2	(mm)	API	.9 (mm)
DATE	82	2	1	PACDEP	9.2	(mm)	API	.9 (mm)
DATE	82	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	23	PACDEP	4.0	(mm)	API	.8 (mm)
DATE	82	3	1	PACDEP	9.6	(mm)	API	.8 (mm)
DATE	82	3	8	PACDEP	5.7	(mm)	API	.8 (mm)
DATE	82	3	15	PACDEP	5.0	(mm)	API	.8 (mm)
DATE	82	3	23	PACDEP	9.3	(mm)	API	.8 (mm)
DATE	82	4	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	82	4	8	PACDEP	2.1	(mm)	API	.7 (mm)
DATE	82	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	82	5	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	82	5	8	PACDEP	3.0	(mm)	API	5.8 (mm)
DATE	82	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	5	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	82	6	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	6	8	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	6	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	82	6	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	82	7	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	7	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	82	7	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	7	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	8	1	PACDEP	.0	(mm)	API	9.7 (mm)
DATE	82	8	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	82	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	82	8	23	PACDEP	.0	(mm)	API	7.1 (mm)
DATE	82	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	9	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	82	9	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	82	9	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	82	10	1	PACDEP	.0	(mm)	API	15.5 (mm)
DATE	82	10	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	82	10	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	10	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	82	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	82	11	8	PACDEP	6.4	(mm)	API	1.9 (mm)
DATE	82	11	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	12	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	82	12	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	82	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	12	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	83	1	1	PACDEP	8.3	(mm)	API	.2 (mm)
DATE	83	1	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	83	1	15	PACDEP	1.6	(mm)	API	4.9 (mm)
DATE	83	1	23	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	83	2	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	83	2	8	PACDEP	3.4	(mm)	API	3.8 (mm)
DATE	83	2	15	PACDEP	6.5	(mm)	API	2.2 (mm)
DATE	83	2	23	PACDEP	.9	(mm)	API	2.1 (mm)
DATE	83	3	1	PACDEP	6.0	(mm)	API	2.1 (mm)
DATE	83	3	8	PACDEP	9.7	(mm)	API	2.1 (mm)
DATE	83	3	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	83	3	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	4	1	PACDEP	6.0	(mm)	API	.8 (mm)
DATE	83	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	83	4	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	83	4	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	83	5	1	PACDEP	.0	(mm)	API	25.4 (mm)
DATE	83	5	8	PACDEP	2.8	(mm)	API	14.3 (mm)
DATE	83	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	83	5	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	83	6	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	83	6	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	6	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	83	6	23	PACDEP	.0	(mm)	API	42.4 (mm)
DATE	83	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	83	7	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	83	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	83	7	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	8	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	83	8	8	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	83	8	15	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	83	8	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	83	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	83	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	83	9	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	83	9	23	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	83	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	83	10	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	83	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	11	1	PACDEP	1.4	(mm)	API	10.8 (mm)
DATE	83	11	8	PACDEP	3.5	(mm)	API	15.2 (mm)
DATE	83	11	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	83	11	23	PACDEP	8.6	(mm)	API	15.1 (mm)
DATE	83	12	1	PACDEP	7.2	(mm)	API	14.8 (mm)
DATE	83	12	8	PACDEP	4.3	(mm)	API	14.8 (mm)
DATE	83	12	15	PACDEP	3.8	(mm)	API	14.7 (mm)
DATE	83	12	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	84	1	1	PACDEP	1.5	(mm)	API	14.6 (mm)
DATE	84	1	8	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	84	1	15	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	84	1	23	PACDEP	.4	(mm)	API	11.6 (mm)
DATE	84	2	1	PACDEP	15.7	(mm)	API	11.2 (mm)
DATE	84	2	8	PACDEP	3.5	(mm)	API	11.1 (mm)
DATE	84	2	15	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	84	2	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	84	3	1	PACDEP	.4	(mm)	API	11.1 (mm)
DATE	84	3	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	84	3	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	84	3	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	84	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	8	PACDEP	.0	(mm)	API	.2 (mm)

DATE	84	4	15	PACDEP	9.8	(mm)	API	.0	(mm)
DATE	84	4	23	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	84	5	1	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	84	5	8	PACDEP	.0	(mm)	API	4.5	(mm)
DATE	84	5	15	PACDEP	.0	(mm)	API	11.9	(mm)
DATE	84	5	23	PACDEP	.0	(mm)	API	14.7	(mm)
DATE	84	6	1	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	84	6	8	PACDEP	.0	(mm)	API	35.4	(mm)
DATE	84	6	15	PACDEP	.0	(mm)	API	21.6	(mm)
DATE	84	6	23	PACDEP	.0	(mm)	API	9.3	(mm)
DATE	84	7	1	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	84	7	8	PACDEP	.0	(mm)	API	20.3	(mm)
DATE	84	7	15	PACDEP	.0	(mm)	API	7.0	(mm)
DATE	84	7	23	PACDEP	.0	(mm)	API	7.0	(mm)
DATE	84	8	1	PACDEP	.0	(mm)	API	5.3	(mm)
DATE	84	8	8	PACDEP	.0	(mm)	API	10.1	(mm)
DATE	84	8	15	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	84	8	23	PACDEP	.0	(mm)	API	18.5	(mm)
DATE	84	9	1	PACDEP	.0	(mm)	API	5.7	(mm)
DATE	84	9	8	PACDEP	.0	(mm)	API	8.1	(mm)
DATE	84	9	15	PACDEP	.0	(mm)	API	8.2	(mm)
DATE	84	9	23	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	84	10	1	PACDEP	.0	(mm)	API	.4	(mm)
DATE	84	10	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	84	10	15	PACDEP	.0	(mm)	API	6.8	(mm)
DATE	84	10	23	PACDEP	.0	(mm)	API	5.7	(mm)
DATE	84	11	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	84	11	8	PACDEP	.0	(mm)	API	.5	(mm)
DATE	84	11	15	PACDEP	.0	(mm)	API	.4	(mm)
DATE	84	11	23	PACDEP	.9	(mm)	API	.4	(mm)
DATE	84	12	1	PACDEP	.0	(mm)	API	.4	(mm)
DATE	84	12	8	PACDEP	4.8	(mm)	API	.1	(mm)
DATE	84	12	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	84	12	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	85	1	1	PACDEP	6.4	(mm)	API	1.0	(mm)
DATE	85	1	8	PACDEP	13.6	(mm)	API	1.0	(mm)
DATE	85	1	15	PACDEP	14.2	(mm)	API	1.0	(mm)
DATE	85	1	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	85	2	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	85	2	8	PACDEP	5.8	(mm)	API	1.0	(mm)
DATE	85	2	15	PACDEP	3.0	(mm)	API	4.8	(mm)
DATE	85	2	23	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	85	3	1	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	85	3	8	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	85	3	15	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	85	3	23	PACDEP	9.0	(mm)	API	1.8	(mm)
DATE	85	4	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	85	4	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	85	4	15	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	85	4	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	85	5	1	PACDEP	.0	(mm)	API	.3	(mm)
DATE	85	5	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	85	5	15	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	85	5	23	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	85	6	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	85	6	8	PACDEP	.0	(mm)	API	91.1	(mm)
DATE	85	6	15	PACDEP	.0	(mm)	API	25.8	(mm)
DATE	85	6	23	PACDEP	.0	(mm)	API	21.5	(mm)
DATE	85	7	1	PACDEP	.0	(mm)	API	19.0	(mm)
DATE	85	7	8	PACDEP	.0	(mm)	API	6.0	(mm)
DATE	85	7	15	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	85	7	23	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	85	8	1	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	85	8	8	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	85	8	15	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	85	8	23	PACDEP	.0	(mm)	API	11.3	(mm)
DATE	85	9	1	PACDEP	.0	(mm)	API	7.9	(mm)
DATE	85	9	8	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	85	9	15	PACDEP	.0	(mm)	API	28.6	(mm)
DATE	85	9	23	PACDEP	.0	(mm)	API	5.3	(mm)
DATE	85	10	1	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	85	10	8	PACDEP	.0	(mm)	API	2.7	(mm)
DATE	85	10	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	85	10	23	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	85	11	1	PACDEP	.0	(mm)	API	.5	(mm)
DATE	85	11	8	PACDEP	.0	(mm)	API	4.4	(mm)
DATE	85	11	15	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	85	11	23	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	85	12	1	PACDEP	5.0	(mm)	API	.7	(mm)
DATE	85	12	8	PACDEP	5.9	(mm)	API	.7	(mm)
DATE	85	12	15	PACDEP	.0	(mm)	API	.7	(mm)
DATE	85	12	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	86	1	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	86	1	8	PACDEP	.0	(mm)	API	.2	(mm)
DATE	86	1	15	PACDEP	.7	(mm)	API	.0	(mm)
DATE	86	1	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	86	2	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	86	2	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	86	2	15	PACDEP	1.4	(mm)	API	.1	(mm)
DATE	86	2	23	PACDEP	12.6	(mm)	API	.1	(mm)
DATE	86	3	1	PACDEP	7.9	(mm)	API	.1	(mm)
DATE	86	3	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	86	3	15	PACDEP	1.5	(mm)	API	.0	(mm)
DATE	86	3	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	86	4	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	86	4	8	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	86	4	15	PACDEP	.0	(mm)	API	5.3	(mm)
DATE	86	4	23	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	86	5	1	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	86	5	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	86	5	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	86	5	23	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	86	6	1	PACDEP	.0	(mm)	API	11.7	(mm)
DATE	86	6	8	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	86	6	15	PACDEP	.0	(mm)	API	21.9	(mm)
DATE	86	6	23	PACDEP	.0	(mm)	API	39.4	(mm)
DATE	86	7	1	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	86	7	8	PACDEP	.0	(mm)	API	20.9	(mm)
DATE	86	7	15	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	86	7	23	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	86	8	1	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	86	8	8	PACDEP	.0	(mm)	API	.6	(mm)
DATE	86	8	15	PACDEP	.0	(mm)	API	10.9	(mm)
DATE	86	8	23	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	86	9	1	PACDEP	.0	(mm)	API	2.7	(mm)
DATE	86	9	8	PACDEP	.0	(mm)	API	.6	(mm)
DATE	86	9	15	PACDEP	.0	(mm)	API	43.3	(mm)
DATE	86	9	23	PACDEP	.0	(mm)	API	11.2	(mm)
DATE	86	10	1	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	86	10	8	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	86	10	15	PACDEP	.0	(mm)	API	.7	(mm)
DATE	86	10	23	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	86	11	1	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	86	11	8	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	86	11	15	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	86	11	23	PACDEP	6.0	(mm)	API	.6	(mm)
DATE	86	12	1	PACDEP	14.4	(mm)	API	1.9	(mm)
DATE	86	12	8	PACDEP	.0	(mm)	API	6.2	(mm)
DATE	86	12	15	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	86	12	23	PACDEP	.0	(mm)	API	.6	(mm)

DATE	87	1	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	87	1	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	1	15	PACDEP	.8	(mm)	API	2.4 (mm)
DATE	87	1	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	87	2	1	PACDEP	4.0	(mm)	API	2.3 (mm)
DATE	87	2	8	PACDEP	6.6	(mm)	API	2.1 (mm)
DATE	87	2	15	PACDEP	5.9	(mm)	API	2.0 (mm)
DATE	87	2	23	PACDEP	.4	(mm)	API	2.0 (mm)
DATE	87	3	1	PACDEP	6.4	(mm)	API	2.0 (mm)
DATE	87	3	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	87	3	15	PACDEP	3.0	(mm)	API	1.2 (mm)
DATE	87	3	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	4	1	PACDEP	3.0	(mm)	API	.5 (mm)
DATE	87	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	87	4	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	4	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	87	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	5	8	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	87	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	87	5	23	PACDEP	.0	(mm)	API	19.6 (mm)
DATE	87	6	1	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	87	6	8	PACDEP	.0	(mm)	API	65.5 (mm)
DATE	87	6	15	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	87	6	23	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	87	7	1	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	7	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	87	8	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	87	8	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	87	8	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	87	8	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	87	9	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	87	9	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	87	9	23	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	87	10	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	87	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	87	10	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	87	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	11	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	87	11	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	11	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	11	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	87	12	1	PACDEP	6.8	(mm)	API	1.6 (mm)
DATE	87	12	8	PACDEP	8.4	(mm)	API	1.6 (mm)
DATE	87	12	15	PACDEP	8.1	(mm)	API	1.5 (mm)
DATE	87	12	23	PACDEP	3.8	(mm)	API	1.4 (mm)
DATE	88	1	1	PACDEP	3.9	(mm)	API	1.3 (mm)
DATE	88	1	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	23	PACDEP	5.4	(mm)	API	1.3 (mm)
DATE	88	2	1	PACDEP	6.3	(mm)	API	1.2 (mm)
DATE	88	2	8	PACDEP	8.8	(mm)	API	1.2 (mm)
DATE	88	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	88	2	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	15	PACDEP	.6	(mm)	API	1.1 (mm)
DATE	88	3	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	88	4	1	PACDEP	.6	(mm)	API	.4 (mm)
DATE	88	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	88	4	15	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	88	4	23	PACDEP	16.0	(mm)	API	7.1 (mm)
DATE	88	5	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	88	5	8	PACDEP	.7	(mm)	API	6.4 (mm)
DATE	88	5	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	88	5	23	PACDEP	.0	(mm)	API	30.7 (mm)
DATE	88	6	1	PACDEP	.0	(mm)	API	17.6 (mm)
DATE	88	6	8	PACDEP	.0	(mm)	API	40.7 (mm)
DATE	88	6	15	PACDEP	.0	(mm)	API	31.6 (mm)
DATE	88	6	23	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	88	7	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	88	7	8	PACDEP	.0	(mm)	API	21.2 (mm)
DATE	88	7	15	PACDEP	.0	(mm)	API	17.6 (mm)
DATE	88	7	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	88	8	1	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	88	8	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	88	8	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	88	8	23	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	88	9	1	PACDEP	.0	(mm)	API	20.2 (mm)
DATE	88	9	8	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	88	9	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	88	9	23	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	88	10	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	88	10	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	88	10	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	88	10	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	88	11	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	88	11	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	88	11	23	PACDEP	1.9	(mm)	API	3.9 (mm)
DATE	88	12	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	88	12	8	PACDEP	7.8	(mm)	API	5.2 (mm)
DATE	88	12	15	PACDEP	13.4	(mm)	API	3.4 (mm)
DATE	88	12	23	PACDEP	20.8	(mm)	API	3.4 (mm)
DATE	89	1	1	PACDEP	27.1	(mm)	API	3.4 (mm)
DATE	89	1	8	PACDEP	28.4	(mm)	API	3.3 (mm)
DATE	89	1	15	PACDEP	6.5	(mm)	API	3.3 (mm)
DATE	89	1	23	PACDEP	.6	(mm)	API	3.3 (mm)
DATE	89	2	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	89	2	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	89	2	15	PACDEP	3.8	(mm)	API	3.2 (mm)
DATE	89	2	23	PACDEP	4.1	(mm)	API	3.2 (mm)
DATE	89	3	1	PACDEP	9.4	(mm)	API	3.2 (mm)
DATE	89	3	8	PACDEP	4.5	(mm)	API	3.1 (mm)
DATE	89	3	15	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	89	3	23	PACDEP	15.2	(mm)	API	3.1 (mm)
DATE	89	4	1	PACDEP	5.1	(mm)	API	8.5 (mm)
DATE	89	4	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	89	4	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	89	4	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	89	5	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	89	5	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	89	5	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	89	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	89	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	89	6	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	89	6	15	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	89	6	23	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	89	7	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	89	7	8	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	89	7	15	PACDEP	.0	(mm)	API	20.9 (mm)
DATE	89	7	23	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	89	8	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	89	8	8	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	89	8	15	PACDEP	.0	(mm)	API	15.1 (mm)
DATE	89	8	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	89	9	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	89	9	8	PACDEP	.0	(mm)	API	.1 (mm)

```
DATE  89  9 15 PACDEP      .0 (mm)   API        .0 (mm)
DATE  89  9 23 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  89 10  1 PACDEP      .0 (mm)   API        .2 (mm)
DATE  89 10  8 PACDEP      .0 (mm)   API       2.1 (mm)
DATE  89 10 15 PACDEP      .0 (mm)   API       6.8 (mm)
DATE  89 10 23 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  1 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  8 PACDEP      .0 (mm)   API        .8 (mm)
DATE  89 11 15 PACDEP      .0 (mm)   API       1.9 (mm)
DATE  89 11 23 PACDEP      .0 (mm)   API        .3 (mm)
DATE  89 12  1 PACDEP     1.8 (mm)   API       1.5 (mm)
DATE  89 12  8 PACDEP    14.4 (mm)   API        .1 (mm)
DATE  89 12 15 PACDEP    21.8 (mm)   API        .1 (mm)
DATE  89 12 23 PACDEP    20.7 (mm)   API        .0 (mm)

RAINFALL AND DIRECT  RUNOFF TOTALS OVER THE SIMULATION TIME SPAN ==========
  RAINFALL  PERVIOUS  IMPERVIOUS   TOTAL
            RUNOFF     RUNOFF     RUNOFF
    (MM)     (MM)       (MM)       (MM)
 20344.780  1238.884  13317.000   2929.821
    *
    ********************************************************************
    SERIES STATS        IDIN=1
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  1   ISER =  308 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-----------------------------------------------------------------------


Results from SERIES STATS for series ID=  1:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
        .00    435360.0 100.00           .0    435360.0 100.00
       5.00          .0    .00         25.0          .0    .00
      10.00          .0    .00         50.0          .0    .00
      15.00          .0    .00        100.0          .0    .00
      20.00          .0    .00        200.0          .0    .00
      25.00          .0    .00        300.0          .0    .00
      30.00          .0    .00        400.0          .0    .00
      35.00          .0    .00        500.0          .0    .00
      40.00          .0    .00       1000.0          .0    .00
      50.00          .0    .00       2000.0          .0    .00
      60.00          .0    .00       3000.0          .0    .00
      70.00          .0    .00       4000.0          .0    .00
      80.00          .0    .00       5000.0          .0    .00
      90.00          .0    .00       6000.0          .0    .00
     100.00          .0    .00       8000.0          .0    .00
     120.00          .0    .00      10000.0          .0    .00
     150.00          .0    .00      15000.0          .0    .00
     200.00          .0    .00      20000.0          .0    .00
     300.00          .0    .00      25000.0          .0    .00
     400.00          .0    .00      30000.0          .0    .00
     500.00          .0    .00      40000.0          .0    .00
     600.00          .0    .00      50000.0          .0    .00
     700.00          .0    .00      60000.0          .0    .00
     800.00          .0    .00      80000.0          .0    .00
    1000.00          .0    .00     100000.0          .0    .00

          Total duration     =  435360.00 hours
          Max flow rate      =      .1539 m3/sec
          Min flow rate      =      .0000 m3/sec
          Total flow volume  =     100.10 1000 m3

          Max TSS conc       =         .0 mg/l
          Min TSS conc       =         .0 mg/l
          Total SS load      =        .00 kg
          Max FOD conc       =         .0 #/dl
          Min FOD conc       =         .0 #/dl
          Total FOD load     =    .00E+00 #


    Stats for each of the five SS fractions:
        Max conc:         .0         .0         .0         .0         .0 mg/l
        Min conc:         .0         .0         .0         .0         .0 mg/l
        Load    :         .0         .0         .0         .0         .0 kg
      ********************************************************************
      *SITE B (CN=74, SOIL TYPE C)
      *A-08
      GENERATE            ID=1 ISER=309 DT=1.0 HR  DA=4.15 HA
                                        AB=0       FRIMP=0.00
                        ====PERVIOUS AREA=====
                           NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                        SMIN= 34.1 MM   SMAX= 181.8 MM  SK=0.04
                                        APIK=0.8 PER DAY  API=6.8 MM   ABSPER=3.2
MM
                                        CETPER=1.0
                              ====BASE FLOW  DATA====
                              NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                              MINIMUM BASE FLOW                BASMIN=0.0
                              BASE FLOW DEPLETION FACTOR       BFACR=2.0
                              STARTING SOIL MOISTURE           SVOL=6.5 MM
                              SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                              SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                              BASE RECESSION CONSTANT          SLOSKA=0.00571
                              BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                              CET=1.0
                              =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                              ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                              ALPHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                              KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                              CFACTR=1.0  CFACTS=1.0    IZFLAG=3

======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

 - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0236 CMS
 - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY

 TEMP RECORD ON REQUESTED START DATE FOUND  40  5  1

 DATE  40  5  8 PACDEP      .0 (mm)   API       4.3 (mm)
 DATE  40  5 15 PACDEP      .0 (mm)   API       6.3 (mm)
 DATE  40  5 23 PACDEP      .0 (mm)   API       8.8 (mm)
 DATE  40  6  1 PACDEP      .0 (mm)   API       2.9 (mm)
 DATE  40  6  8 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  6 15 PACDEP      .0 (mm)   API      15.7 (mm)
 DATE  40  6 23 PACDEP      .0 (mm)   API      13.3 (mm)
 DATE  40  7  1 PACDEP      .0 (mm)   API      20.9 (mm)
 DATE  40  7  8 PACDEP      .0 (mm)   API       8.6 (mm)
 DATE  40  7 15 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  7 23 PACDEP      .0 (mm)   API      11.8 (mm)
 DATE  40  8  1 PACDEP      .0 (mm)   API       2.8 (mm)
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DATE	40	8	8	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	40	8	15	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	40	8	23	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	40	9	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	40	9	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	40	9	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	40	9	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	40	10	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	40	10	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	40	10	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	40	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	40	11	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	40	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	40	11	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	40	11	23	PACDEP	8.9	(mm)	API	1.1 (mm)
DATE	40	12	1	PACDEP	9.0	(mm)	API	1.1 (mm)
DATE	40	12	8	PACDEP	5.3	(mm)	API	1.0 (mm)
DATE	40	12	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	40	12	23	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	41	1	1	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	1	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	1	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	41	1	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	2	1	PACDEP	4.4	(mm)	API	5.0 (mm)
DATE	41	2	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	41	2	15	PACDEP	8.2	(mm)	API	4.9 (mm)
DATE	41	2	23	PACDEP	19.8	(mm)	API	3.1 (mm)
DATE	41	3	1	PACDEP	8.6	(mm)	API	5.1 (mm)
DATE	41	3	8	PACDEP	5.1	(mm)	API	4.1 (mm)
DATE	41	3	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	41	3	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	41	4	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	41	4	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	41	4	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	41	4	23	PACDEP	.0	(mm)	API	13.6 (mm)
DATE	41	5	1	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	41	5	8	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	41	5	15	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	41	5	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	41	6	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	41	6	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	41	6	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	41	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	41	7	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	41	7	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	41	7	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	41	7	23	PACDEP	.0	(mm)	API	23.1 (mm)
DATE	41	8	1	PACDEP	.0	(mm)	API	43.0 (mm)
DATE	41	8	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	41	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	8	23	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	41	9	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	9	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	41	9	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	9	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	41	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	41	10	8	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	41	10	15	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	41	10	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	41	11	1	PACDEP	.8	(mm)	API	8.0 (mm)
DATE	41	11	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	41	11	15	PACDEP	2.0	(mm)	API	1.7 (mm)
DATE	41	11	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	41	12	1	PACDEP	.8	(mm)	API	10.4 (mm)
DATE	41	12	8	PACDEP	3.6	(mm)	API	10.3 (mm)
DATE	41	12	15	PACDEP	4.0	(mm)	API	10.3 (mm)
DATE	41	12	23	PACDEP	6.8	(mm)	API	10.2 (mm)
DATE	42	1	1	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	42	1	8	PACDEP	2.8	(mm)	API	6.5 (mm)
DATE	42	1	15	PACDEP	1.1	(mm)	API	9.4 (mm)
DATE	42	1	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	42	2	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	42	2	8	PACDEP	.8	(mm)	API	2.7 (mm)
DATE	42	2	15	PACDEP	4.6	(mm)	API	1.3 (mm)
DATE	42	2	23	PACDEP	6.9	(mm)	API	2.0 (mm)
DATE	42	3	1	PACDEP	9.1	(mm)	API	2.0 (mm)
DATE	42	3	8	PACDEP	.5	(mm)	API	2.0 (mm)
DATE	42	3	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	3	23	PACDEP	4.6	(mm)	API	2.0 (mm)
DATE	42	4	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	42	4	8	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	42	4	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	42	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	42	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	42	5	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	42	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	42	6	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	42	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	42	6	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	42	6	23	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	42	7	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	42	7	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	42	7	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	42	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	42	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	42	8	8	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	42	8	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	42	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	9	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	42	9	8	PACDEP	.0	(mm)	API	20.7 (mm)
DATE	42	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	42	9	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	10	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	42	10	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	10	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	42	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	42	12	1	PACDEP	.5	(mm)	API	1.8 (mm)
DATE	42	12	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	42	12	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	42	12	23	PACDEP	2.1	(mm)	API	1.1 (mm)
DATE	43	1	1	PACDEP	4.0	(mm)	API	1.1 (mm)
DATE	43	1	8	PACDEP	4.0	(mm)	API	.5 (mm)
DATE	43	1	15	PACDEP	17.2	(mm)	API	.5 (mm)
DATE	43	1	23	PACDEP	10.1	(mm)	API	.4 (mm)
DATE	43	2	1	PACDEP	12.1	(mm)	API	.4 (mm)
DATE	43	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	3	1	PACDEP	2.5	(mm)	API	.9 (mm)
DATE	43	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	3	15	PACDEP	.6	(mm)	API	1.0 (mm)
DATE	43	3	23	PACDEP	4.5	(mm)	API	.3 (mm)
DATE	43	4	1	PACDEP	.4	(mm)	API	1.8 (mm)
DATE	43	4	8	PACDEP	.1	(mm)	API	.8 (mm)
DATE	43	4	15	PACDEP	.0	(mm)	API	.3 (mm)

DATE	43	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	5	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	43	5	8	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	43	5	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	43	5	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	6	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	43	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	43	6	23	PACDEP	.0	(mm)	API	44.9 (mm)
DATE	43	7	1	PACDEP	.0	(mm)	API	38.9 (mm)
DATE	43	7	8	PACDEP	.0	(mm)	API	18.1 (mm)
DATE	43	7	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	43	7	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	43	8	1	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	43	8	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	43	8	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	8	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	43	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	9	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	43	9	15	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	43	9	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	43	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	43	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	8	PACDEP	6.0	(mm)	API	22.3 (mm)
DATE	43	11	15	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	43	11	23	PACDEP	1.5	(mm)	API	13.6 (mm)
DATE	43	12	1	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	43	12	8	PACDEP	11.9	(mm)	API	6.5 (mm)
DATE	43	12	15	PACDEP	17.8	(mm)	API	6.5 (mm)
DATE	43	12	23	PACDEP	10.7	(mm)	API	6.4 (mm)
DATE	44	1	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	44	1	8	PACDEP	.3	(mm)	API	6.3 (mm)
DATE	44	1	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	44	1	23	PACDEP	1.6	(mm)	API	6.3 (mm)
DATE	44	2	1	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	44	2	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	2	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	44	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	44	3	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	3	8	PACDEP	3.1	(mm)	API	.5 (mm)
DATE	44	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	3	23	PACDEP	2.4	(mm)	API	.3 (mm)
DATE	44	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	4	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	4	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	5	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	5	8	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	44	5	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	44	5	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	44	6	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	6	15	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	44	6	23	PACDEP	.0	(mm)	API	45.8 (mm)
DATE	44	7	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	44	7	8	PACDEP	.0	(mm)	API	33.2 (mm)
DATE	44	7	15	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	44	7	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	8	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	44	8	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	8	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	9	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	9	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	9	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	44	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	44	10	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	44	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	44	10	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	44	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	11	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	11	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	11	15	PACDEP	1.7	(mm)	API	5.0 (mm)
DATE	44	11	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	44	12	1	PACDEP	7.3	(mm)	API	2.2 (mm)
DATE	44	12	8	PACDEP	.8	(mm)	API	2.1 (mm)
DATE	44	12	15	PACDEP	3.7	(mm)	API	2.1 (mm)
DATE	44	12	23	PACDEP	21.6	(mm)	API	2.1 (mm)
DATE	45	1	1	PACDEP	22.2	(mm)	API	2.1 (mm)
DATE	45	1	8	PACDEP	22.8	(mm)	API	2.1 (mm)
DATE	45	1	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	45	1	23	PACDEP	8.1	(mm)	API	2.1 (mm)
DATE	45	2	1	PACDEP	11.2	(mm)	API	2.1 (mm)
DATE	45	2	8	PACDEP	7.7	(mm)	API	2.1 (mm)
DATE	45	2	15	PACDEP	3.4	(mm)	API	2.0 (mm)
DATE	45	2	23	PACDEP	5.1	(mm)	API	2.0 (mm)
DATE	45	3	1	PACDEP	6.3	(mm)	API	2.0 (mm)
DATE	45	3	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	45	3	15	PACDEP	6.6	(mm)	API	1.8 (mm)
DATE	45	3	23	PACDEP	8.7	(mm)	API	1.8 (mm)
DATE	45	4	1	PACDEP	7.3	(mm)	API	1.8 (mm)
DATE	45	4	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	45	4	15	PACDEP	3.8	(mm)	API	1.8 (mm)
DATE	45	4	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	45	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	45	5	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	45	5	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	45	5	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	45	6	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	45	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	45	6	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	45	6	23	PACDEP	.0	(mm)	API	25.9 (mm)
DATE	45	7	1	PACDEP	.0	(mm)	API	35.1 (mm)
DATE	45	7	8	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	45	7	15	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	45	7	23	PACDEP	.0	(mm)	API	36.4 (mm)
DATE	45	8	1	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	45	8	8	PACDEP	.0	(mm)	API	29.9 (mm)
DATE	45	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	45	8	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	9	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	45	9	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	45	9	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	45	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	45	10	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	45	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	45	10	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	45	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	45	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	45	11	15	PACDEP	26.3	(mm)	API	.1 (mm)
DATE	45	11	23	PACDEP	26.2	(mm)	API	.0 (mm)
DATE	45	12	1	PACDEP	21.9	(mm)	API	.0 (mm)
DATE	45	12	8	PACDEP	11.4	(mm)	API	5.7 (mm)
DATE	45	12	15	PACDEP	12.4	(mm)	API	5.0 (mm)
DATE	45	12	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	46	1	1	PACDEP	6.4	(mm)	API	10.4 (mm)

DATE	46	1	8	PACDEP	9.3	(mm)	API	10.4 (mm)
DATE	46	1	15	PACDEP	3.5	(mm)	API	10.3 (mm)
DATE	46	1	23	PACDEP	6.6	(mm)	API	10.3 (mm)
DATE	46	2	1	PACDEP	7.1	(mm)	API	10.2 (mm)
DATE	46	2	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	46	2	15	PACDEP	1.8	(mm)	API	10.2 (mm)
DATE	46	2	23	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	1	PACDEP	1.1	(mm)	API	10.1 (mm)
DATE	46	3	8	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	3	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	3	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	4	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	46	4	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	46	4	15	PACDEP	.2	(mm)	API	.7 (mm)
DATE	46	4	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	5	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	46	5	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	46	5	15	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	46	5	23	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	46	6	1	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	46	6	8	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	46	6	15	PACDEP	.0	(mm)	API	15.4 (mm)
DATE	46	6	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	46	7	8	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	46	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	46	7	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	46	8	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	46	8	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	46	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	46	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	46	9	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	46	10	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	46	10	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	46	10	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	46	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	46	11	8	PACDEP	1.6	(mm)	API	.3 (mm)
DATE	46	11	15	PACDEP	3.0	(mm)	API	.3 (mm)
DATE	46	11	23	PACDEP	17.8	(mm)	API	.2 (mm)
DATE	46	12	1	PACDEP	14.5	(mm)	API	1.4 (mm)
DATE	46	12	8	PACDEP	14.8	(mm)	API	1.4 (mm)
DATE	46	12	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	46	12	23	PACDEP	3.6	(mm)	API	1.4 (mm)
DATE	47	1	1	PACDEP	1.2	(mm)	API	1.3 (mm)
DATE	47	1	8	PACDEP	15.2	(mm)	API	1.2 (mm)
DATE	47	1	15	PACDEP	5.3	(mm)	API	1.2 (mm)
DATE	47	1	23	PACDEP	6.1	(mm)	API	1.1 (mm)
DATE	47	2	1	PACDEP	5.9	(mm)	API	1.1 (mm)
DATE	47	2	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	47	2	15	PACDEP	6.5	(mm)	API	1.0 (mm)
DATE	47	2	23	PACDEP	2.5	(mm)	API	1.0 (mm)
DATE	47	3	1	PACDEP	.5	(mm)	API	.9 (mm)
DATE	47	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	3	15	PACDEP	6.9	(mm)	API	.9 (mm)
DATE	47	3	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	47	4	1	PACDEP	.7	(mm)	API	.8 (mm)
DATE	47	4	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	47	4	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	47	4	23	PACDEP	1.0	(mm)	API	2.7 (mm)
DATE	47	5	1	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	47	5	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	5	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	47	5	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	47	6	1	PACDEP	.0	(mm)	API	24.8 (mm)
DATE	47	6	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	47	6	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	47	6	23	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	47	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	7	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	47	7	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	8	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	8	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	47	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	47	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	9	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	47	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	10	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	47	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	47	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	11	1	PACDEP	1.4	(mm)	API	6.5 (mm)
DATE	47	11	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	11	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	47	12	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	15	PACDEP	.8	(mm)	API	3.7 (mm)
DATE	47	12	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	48	1	1	PACDEP	4.9	(mm)	API	3.3 (mm)
DATE	48	1	8	PACDEP	8.8	(mm)	API	3.3 (mm)
DATE	48	1	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	48	1	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	48	2	1	PACDEP	4.6	(mm)	API	3.9 (mm)
DATE	48	2	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	48	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	48	3	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	3	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	4	1	PACDEP	23.0	(mm)	API	.3 (mm)
DATE	48	4	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	48	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	48	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	48	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	48	5	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	48	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	6	1	PACDEP	.0	(mm)	API	18.9 (mm)
DATE	48	6	8	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	48	6	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	7	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	48	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	7	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	7	23	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	48	8	1	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	48	8	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	48	8	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	8	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	48	9	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	9	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	48	9	15	PACDEP	.0	(mm)	API	.8 (mm)

DATE	48	9	23	PACDEP	.0	(mm)	API	26.7 (mm)
DATE	48	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	48	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	11	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	48	11	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	48	11	15	PACDEP	1.0	(mm)	API	1.5 (mm)
DATE	48	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	48	12	1	PACDEP	.1	(mm)	API	.5 (mm)
DATE	48	12	8	PACDEP	.5	(mm)	API	.5 (mm)
DATE	48	12	15	PACDEP	.6	(mm)	API	.4 (mm)
DATE	48	12	23	PACDEP	7.0	(mm)	API	.4 (mm)
DATE	49	1	1	PACDEP	18.0	(mm)	API	.4 (mm)
DATE	49	1	8	PACDEP	9.4	(mm)	API	.3 (mm)
DATE	49	1	15	PACDEP	13.2	(mm)	API	.3 (mm)
DATE	49	1	23	PACDEP	15.1	(mm)	API	.3 (mm)
DATE	49	2	1	PACDEP	22.5	(mm)	API	.3 (mm)
DATE	49	2	8	PACDEP	20.6	(mm)	API	.3 (mm)
DATE	49	2	15	PACDEP	23.4	(mm)	API	.3 (mm)
DATE	49	2	23	PACDEP	27.0	(mm)	API	.3 (mm)
DATE	49	3	1	PACDEP	32.8	(mm)	API	.3 (mm)
DATE	49	3	8	PACDEP	32.4	(mm)	API	.3 (mm)
DATE	49	3	15	PACDEP	21.9	(mm)	API	.3 (mm)
DATE	49	3	23	PACDEP	.3	(mm)	API	.2 (mm)
DATE	49	4	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	49	5	1	PACDEP	.0	(mm)	API	38.7 (mm)
DATE	49	5	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	49	5	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	49	5	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	49	6	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	6	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	6	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	49	6	23	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	49	7	1	PACDEP	.0	(mm)	API	39.9 (mm)
DATE	49	7	8	PACDEP	.0	(mm)	API	24.1 (mm)
DATE	49	7	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	49	7	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	49	8	1	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	49	8	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	49	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	49	9	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	9	8	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	49	9	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	49	9	23	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	49	10	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	49	10	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	49	10	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	49	10	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	49	11	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	11	15	PACDEP	1.0	(mm)	API	1.3 (mm)
DATE	49	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	23	PACDEP	1.9	(mm)	API	.0 (mm)
DATE	50	1	1	PACDEP	1.3	(mm)	API	.5 (mm)
DATE	50	1	8	PACDEP	3.9	(mm)	API	.5 (mm)
DATE	50	1	15	PACDEP	5.8	(mm)	API	.5 (mm)
DATE	50	1	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	50	2	1	PACDEP	1.3	(mm)	API	.4 (mm)
DATE	50	2	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	2	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	1	PACDEP	6.9	(mm)	API	.3 (mm)
DATE	50	3	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	3	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	3	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	50	4	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	15	PACDEP	12.3	(mm)	API	4.2 (mm)
DATE	50	4	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	50	5	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	50	5	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	50	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	50	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	50	6	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	50	6	8	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	50	6	15	PACDEP	.0	(mm)	API	68.3 (mm)
DATE	50	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	50	7	1	PACDEP	.0	(mm)	API	28.4 (mm)
DATE	50	7	8	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	50	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	50	7	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	50	8	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	50	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	50	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	50	8	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	50	9	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	50	9	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	50	9	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	50	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	50	10	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	50	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	50	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	50	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	11	15	PACDEP	2.0	(mm)	API	3.2 (mm)
DATE	50	11	23	PACDEP	1.8	(mm)	API	.3 (mm)
DATE	50	12	1	PACDEP	6.0	(mm)	API	.3 (mm)
DATE	50	12	8	PACDEP	6.2	(mm)	API	.3 (mm)
DATE	50	12	15	PACDEP	2.9	(mm)	API	.2 (mm)
DATE	50	12	23	PACDEP	11.4	(mm)	API	.2 (mm)
DATE	51	1	1	PACDEP	7.7	(mm)	API	.1 (mm)
DATE	51	1	8	PACDEP	5.6	(mm)	API	.0 (mm)
DATE	51	1	15	PACDEP	9.0	(mm)	API	.0 (mm)
DATE	51	1	23	PACDEP	.5	(mm)	API	.0 (mm)
DATE	51	2	1	PACDEP	8.8	(mm)	API	.0 (mm)
DATE	51	2	8	PACDEP	9.1	(mm)	API	.0 (mm)
DATE	51	2	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	2	23	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	1	PACDEP	5.1	(mm)	API	-.1 (mm)
DATE	51	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	23	PACDEP	5.4	(mm)	API	-.1 (mm)
DATE	51	4	1	PACDEP	10.0	(mm)	API	-.2 (mm)
DATE	51	4	8	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	51	4	15	PACDEP	1.3	(mm)	API	-.2 (mm)
DATE	51	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	51	5	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	51	5	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	51	5	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	51	6	1	PACDEP	.0	(mm)	API	3.6 (mm)

DATE	51	6	8	PACDEP	.0	(mm)	API	39.2 (mm)
DATE	51	6	15	PACDEP	.0	(mm)	API	16.9 (mm)
DATE	51	6	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	51	7	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	51	7	8	PACDEP	.0	(mm)	API	18.4 (mm)
DATE	51	7	15	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	51	7	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	51	8	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	51	8	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	51	8	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	8	23	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	51	9	1	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	51	9	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	51	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	51	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	51	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	51	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	51	10	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	51	10	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	51	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	51	11	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	51	11	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	11	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	51	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	51	12	8	PACDEP	5.6	(mm)	API	.4 (mm)
DATE	51	12	15	PACDEP	6.7	(mm)	API	.4 (mm)
DATE	51	12	23	PACDEP	19.9	(mm)	API	.4 (mm)
DATE	52	1	1	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	8	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	15	PACDEP	24.5	(mm)	API	.4 (mm)
DATE	52	1	23	PACDEP	22.7	(mm)	API	.4 (mm)
DATE	52	2	1	PACDEP	26.1	(mm)	API	.4 (mm)
DATE	52	2	8	PACDEP	29.7	(mm)	API	.4 (mm)
DATE	52	2	15	PACDEP	10.1	(mm)	API	.3 (mm)
DATE	52	2	23	PACDEP	12.9	(mm)	API	.2 (mm)
DATE	52	3	1	PACDEP	24.1	(mm)	API	.2 (mm)
DATE	52	3	8	PACDEP	21.6	(mm)	API	.2 (mm)
DATE	52	3	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	4	1	PACDEP	2.1	(mm)	API	.2 (mm)
DATE	52	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	52	4	15	PACDEP	.3	(mm)	API	.0 (mm)
DATE	52	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	5	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	5	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	52	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	5	23	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	52	6	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	52	6	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	52	6	15	PACDEP	.0	(mm)	API	22.7 (mm)
DATE	52	6	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	52	7	1	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	52	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	52	7	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	52	7	23	PACDEP	.0	(mm)	API	18.0 (mm)
DATE	52	8	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	52	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	8	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	52	8	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	52	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	52	9	8	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	52	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	52	9	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	52	10	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	10	15	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	52	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	52	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	52	11	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	52	11	15	PACDEP	1.1	(mm)	API	6.6 (mm)
DATE	52	11	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	52	12	1	PACDEP	14.3	(mm)	API	3.2 (mm)
DATE	52	12	8	PACDEP	17.1	(mm)	API	3.5 (mm)
DATE	52	12	15	PACDEP	20.2	(mm)	API	3.5 (mm)
DATE	52	12	23	PACDEP	7.5	(mm)	API	3.4 (mm)
DATE	53	1	1	PACDEP	16.5	(mm)	API	3.3 (mm)
DATE	53	1	8	PACDEP	19.6	(mm)	API	3.3 (mm)
DATE	53	1	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	1	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	53	2	8	PACDEP	14.5	(mm)	API	3.3 (mm)
DATE	53	2	15	PACDEP	14.9	(mm)	API	3.3 (mm)
DATE	53	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	3	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	53	3	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	53	3	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	53	3	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	53	4	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	53	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	53	5	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	53	5	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	53	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	5	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	53	6	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	53	6	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	53	6	15	PACDEP	.0	(mm)	API	23.9 (mm)
DATE	53	6	23	PACDEP	.0	(mm)	API	16.3 (mm)
DATE	53	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	53	7	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	53	7	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	53	8	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	53	8	8	PACDEP	.0	(mm)	API	29.1 (mm)
DATE	53	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	53	8	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	53	9	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	53	9	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	53	9	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	53	9	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	53	10	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	10	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	53	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	53	11	1	PACDEP	2.3	(mm)	API	1.3 (mm)
DATE	53	11	8	PACDEP	14.2	(mm)	API	1.2 (mm)
DATE	53	11	15	PACDEP	14.0	(mm)	API	1.1 (mm)
DATE	53	11	23	PACDEP	19.0	(mm)	API	1.1 (mm)
DATE	53	12	1	PACDEP	19.9	(mm)	API	1.1 (mm)
DATE	53	12	8	PACDEP	15.3	(mm)	API	1.0 (mm)
DATE	53	12	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	53	12	23	PACDEP	3.1	(mm)	API	.9 (mm)
DATE	54	1	1	PACDEP	4.9	(mm)	API	.9 (mm)
DATE	54	1	8	PACDEP	13.0	(mm)	API	.9 (mm)
DATE	54	1	15	PACDEP	14.9	(mm)	API	.9 (mm)
DATE	54	1	23	PACDEP	6.2	(mm)	API	.8 (mm)
DATE	54	2	1	PACDEP	10.3	(mm)	API	.7 (mm)
DATE	54	2	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	2	15	PACDEP	.0	(mm)	API	.7 (mm)

DATE	54	2	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	8	PACDEP	4.5	(mm)	API	.7 (mm)
DATE	54	3	15	PACDEP	1.4	(mm)	API	.6 (mm)
DATE	54	3	23	PACDEP	7.2	(mm)	API	.6 (mm)
DATE	54	4	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	54	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	54	4	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	54	4	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	54	5	1	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	54	5	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	54	5	15	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	54	5	23	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	54	6	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	54	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	54	6	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	54	6	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	54	7	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	54	7	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	54	7	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	54	7	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	54	8	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	8	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	54	8	15	PACDEP	.0	(mm)	API	28.8 (mm)
DATE	54	8	23	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	54	9	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	9	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	54	9	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	54	9	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	54	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	54	10	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	54	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	54	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	54	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	54	11	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	54	11	23	PACDEP	1.9	(mm)	API	4.1 (mm)
DATE	54	12	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	12	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	23	PACDEP	3.1	(mm)	API	3.0 (mm)
DATE	55	1	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	55	1	8	PACDEP	3.8	(mm)	API	2.6 (mm)
DATE	55	1	15	PACDEP	3.3	(mm)	API	2.6 (mm)
DATE	55	1	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	55	2	1	PACDEP	5.6	(mm)	API	2.5 (mm)
DATE	55	2	8	PACDEP	9.4	(mm)	API	2.5 (mm)
DATE	55	2	15	PACDEP	12.8	(mm)	API	2.5 (mm)
DATE	55	2	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	55	3	1	PACDEP	.2	(mm)	API	2.4 (mm)
DATE	55	3	8	PACDEP	1.8	(mm)	API	2.4 (mm)
DATE	55	3	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	3	23	PACDEP	14.7	(mm)	API	2.4 (mm)
DATE	55	4	1	PACDEP	4.0	(mm)	API	2.3 (mm)
DATE	55	4	8	PACDEP	11.6	(mm)	API	2.3 (mm)
DATE	55	4	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	55	4	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	55	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	5	8	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	55	5	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	6	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	55	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	6	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	55	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	55	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	55	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	55	7	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	55	7	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	55	8	1	PACDEP	.0	(mm)	API	19.5 (mm)
DATE	55	8	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	55	8	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	55	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	55	9	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	55	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	55	10	8	PACDEP	.0	(mm)	API	6.5 (mm)
DATE	55	10	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	55	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	11	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	55	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	55	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	55	12	1	PACDEP	8.3	(mm)	API	2.1 (mm)
DATE	55	12	8	PACDEP	4.7	(mm)	API	2.1 (mm)
DATE	55	12	15	PACDEP	18.9	(mm)	API	2.1 (mm)
DATE	55	12	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	56	1	1	PACDEP	14.4	(mm)	API	2.0 (mm)
DATE	56	1	8	PACDEP	16.5	(mm)	API	2.0 (mm)
DATE	56	1	15	PACDEP	11.4	(mm)	API	2.0 (mm)
DATE	56	1	23	PACDEP	1.9	(mm)	API	.5 (mm)
DATE	56	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	56	2	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	56	2	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	3	1	PACDEP	9.3	(mm)	API	.3 (mm)
DATE	56	3	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	3	15	PACDEP	1.8	(mm)	API	.2 (mm)
DATE	56	3	23	PACDEP	.1	(mm)	API	.9 (mm)
DATE	56	4	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	56	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	56	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	56	4	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	56	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	56	5	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	56	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	56	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	56	6	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	56	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	56	6	15	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	56	6	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	56	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	56	7	15	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	56	8	1	PACDEP	.0	(mm)	API	20.1 (mm)
DATE	56	8	8	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	56	8	15	PACDEP	.0	(mm)	API	20.0 (mm)
DATE	56	8	23	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	56	9	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	56	9	8	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	56	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	56	9	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	56	10	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	56	10	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	56	11	1	PACDEP	.0	(mm)	API	1.4 (mm)

DATE	56	11	8	PACDEP	.0	(mm)	API	.5	(mm)
DATE	56	11	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	56	11	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	56	12	1	PACDEP	11.1	(mm)	API	.4	(mm)
DATE	56	12	8	PACDEP	10.3	(mm)	API	.4	(mm)
DATE	56	12	15	PACDEP	.0	(mm)	API	8.0	(mm)
DATE	56	12	23	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	57	1	1	PACDEP	6.2	(mm)	API	1.6	(mm)
DATE	57	1	8	PACDEP	5.9	(mm)	API	1.6	(mm)
DATE	57	1	15	PACDEP	11.9	(mm)	API	1.6	(mm)
DATE	57	1	23	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	57	2	1	PACDEP	1.2	(mm)	API	1.5	(mm)
DATE	57	2	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	57	2	15	PACDEP	.0	(mm)	API	.2	(mm)
DATE	57	2	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	3	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	3	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	3	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	57	3	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	57	4	1	PACDEP	.1	(mm)	API	.3	(mm)
DATE	57	4	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	57	4	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	57	4	23	PACDEP	.0	(mm)	API	.7	(mm)
DATE	57	5	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	5	8	PACDEP	.0	(mm)	API	14.6	(mm)
DATE	57	5	15	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	57	5	23	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	57	6	1	PACDEP	.0	(mm)	API	17.7	(mm)
DATE	57	6	8	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	57	6	15	PACDEP	.0	(mm)	API	14.1	(mm)
DATE	57	6	23	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	57	7	1	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	57	7	8	PACDEP	.0	(mm)	API	14.2	(mm)
DATE	57	7	15	PACDEP	.0	(mm)	API	19.8	(mm)
DATE	57	7	23	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	57	8	1	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	57	8	8	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	57	8	15	PACDEP	.0	(mm)	API	22.1	(mm)
DATE	57	8	23	PACDEP	.0	(mm)	API	23.4	(mm)
DATE	57	9	1	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	57	9	8	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	57	9	15	PACDEP	.0	(mm)	API	13.0	(mm)
DATE	57	9	23	PACDEP	.0	(mm)	API	20.2	(mm)
DATE	57	10	1	PACDEP	.0	(mm)	API	13.7	(mm)
DATE	57	10	8	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	57	10	15	PACDEP	.0	(mm)	API	.9	(mm)
DATE	57	10	23	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	57	11	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	57	11	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	11	15	PACDEP	.0	(mm)	API	.0	(mm)
DATE	57	11	23	PACDEP	3.4	(mm)	API	.1	(mm)
DATE	57	12	1	PACDEP	.1	(mm)	API	.0	(mm)
DATE	57	12	8	PACDEP	9.2	(mm)	API	.0	(mm)
DATE	57	12	15	PACDEP	4.3	(mm)	API	.0	(mm)
DATE	57	12	23	PACDEP	4.7	(mm)	API	-.1	(mm)
DATE	58	1	1	PACDEP	7.7	(mm)	API	-.1	(mm)
DATE	58	1	8	PACDEP	15.4	(mm)	API	-.1	(mm)
DATE	58	1	15	PACDEP	15.8	(mm)	API	-.1	(mm)
DATE	58	1	23	PACDEP	15.9	(mm)	API	-.1	(mm)
DATE	58	2	1	PACDEP	35.3	(mm)	API	-.1	(mm)
DATE	58	2	8	PACDEP	35.9	(mm)	API	-.2	(mm)
DATE	58	2	15	PACDEP	44.6	(mm)	API	-.2	(mm)
DATE	58	2	23	PACDEP	.0	(mm)	API	-.2	(mm)
DATE	58	3	1	PACDEP	.7	(mm)	API	-.2	(mm)
DATE	58	3	8	PACDEP	.0	(mm)	API	-.2	(mm)
DATE	58	3	15	PACDEP	3.4	(mm)	API	-.3	(mm)
DATE	58	3	23	PACDEP	.0	(mm)	API	-.4	(mm)
DATE	58	4	1	PACDEP	1.5	(mm)	API	-.4	(mm)
DATE	58	4	8	PACDEP	.0	(mm)	API	-.5	(mm)
DATE	58	4	15	PACDEP	8.6	(mm)	API	-.6	(mm)
DATE	58	4	23	PACDEP	.0	(mm)	API	11.1	(mm)
DATE	58	5	1	PACDEP	.0	(mm)	API	16.2	(mm)
DATE	58	5	8	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	58	5	15	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	58	5	23	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	58	6	1	PACDEP	.0	(mm)	API	19.1	(mm)
DATE	58	6	8	PACDEP	.0	(mm)	API	15.0	(mm)
DATE	58	6	15	PACDEP	.0	(mm)	API	8.7	(mm)
DATE	58	6	23	PACDEP	.0	(mm)	API	10.4	(mm)
DATE	58	7	1	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	58	7	8	PACDEP	.0	(mm)	API	6.2	(mm)
DATE	58	7	15	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	58	7	23	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	58	8	1	PACDEP	.0	(mm)	API	15.2	(mm)
DATE	58	8	8	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	58	8	15	PACDEP	.0	(mm)	API	11.4	(mm)
DATE	58	8	23	PACDEP	.0	(mm)	API	23.3	(mm)
DATE	58	9	1	PACDEP	.0	(mm)	API	4.4	(mm)
DATE	58	9	8	PACDEP	.0	(mm)	API	13.8	(mm)
DATE	58	9	15	PACDEP	.0	(mm)	API	25.1	(mm)
DATE	58	9	23	PACDEP	.0	(mm)	API	7.0	(mm)
DATE	58	10	1	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	58	10	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	58	10	15	PACDEP	.0	(mm)	API	.7	(mm)
DATE	58	10	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	58	11	1	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	58	11	8	PACDEP	3.4	(mm)	API	1.4	(mm)
DATE	58	11	15	PACDEP	2.7	(mm)	API	1.3	(mm)
DATE	58	11	23	PACDEP	2.7	(mm)	API	1.3	(mm)
DATE	58	12	1	PACDEP	5.9	(mm)	API	1.2	(mm)
DATE	58	12	8	PACDEP	4.8	(mm)	API	1.2	(mm)
DATE	58	12	15	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	58	12	23	PACDEP	.2	(mm)	API	1.1	(mm)
DATE	59	1	1	PACDEP	3.2	(mm)	API	1.1	(mm)
DATE	59	1	8	PACDEP	3.8	(mm)	API	1.1	(mm)
DATE	59	1	15	PACDEP	6.2	(mm)	API	1.1	(mm)
DATE	59	1	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	59	2	1	PACDEP	4.3	(mm)	API	1.0	(mm)
DATE	59	2	8	PACDEP	4.1	(mm)	API	1.0	(mm)
DATE	59	2	15	PACDEP	7.0	(mm)	API	1.0	(mm)
DATE	59	2	23	PACDEP	5.0	(mm)	API	1.0	(mm)
DATE	59	3	1	PACDEP	2.1	(mm)	API	1.0	(mm)
DATE	59	3	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	59	3	15	PACDEP	.0	(mm)	API	.9	(mm)
DATE	59	3	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	59	4	1	PACDEP	6.1	(mm)	API	.9	(mm)
DATE	59	4	8	PACDEP	.0	(mm)	API	.8	(mm)
DATE	59	4	15	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	59	4	23	PACDEP	.0	(mm)	API	8.2	(mm)
DATE	59	5	1	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	59	5	8	PACDEP	.0	(mm)	API	6.8	(mm)
DATE	59	5	15	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	59	5	23	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	59	6	1	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	59	6	8	PACDEP	.0	(mm)	API	.7	(mm)
DATE	59	6	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	59	6	23	PACDEP	.0	(mm)	API	19.8	(mm)
DATE	59	7	1	PACDEP	.0	(mm)	API	4.9	(mm)
DATE	59	7	8	PACDEP	.0	(mm)	API	13.4	(mm)
DATE	59	7	15	PACDEP	.0	(mm)	API	4.2	(mm)

DATE	59	7	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	59	8	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	59	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	59	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	59	8	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	59	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	59	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	59	9	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	59	9	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	59	10	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	59	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	59	10	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	59	10	23	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	59	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	59	11	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	59	11	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	11	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	59	12	1	PACDEP	2.6	(mm)	API	1.7 (mm)
DATE	59	12	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	59	12	15	PACDEP	14.3	(mm)	API	1.8 (mm)
DATE	59	12	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	1	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	60	1	8	PACDEP	2.0	(mm)	API	1.8 (mm)
DATE	60	1	15	PACDEP	5.4	(mm)	API	1.8 (mm)
DATE	60	1	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	2	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	2	15	PACDEP	2.4	(mm)	API	1.6 (mm)
DATE	60	2	23	PACDEP	7.6	(mm)	API	1.6 (mm)
DATE	60	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	3	8	PACDEP	1.5	(mm)	API	1.5 (mm)
DATE	60	3	15	PACDEP	4.6	(mm)	API	1.5 (mm)
DATE	60	3	23	PACDEP	1.0	(mm)	API	1.4 (mm)
DATE	60	4	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	60	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	60	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	5	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	6	1	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	60	6	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	60	6	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	6	23	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	60	7	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	60	7	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	7	15	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	60	7	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	60	8	1	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	60	8	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	60	8	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	60	8	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	60	9	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	9	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	60	9	15	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	60	9	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	60	10	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	60	10	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	60	10	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	60	10	23	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	60	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	60	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	11	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	60	11	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	60	12	1	PACDEP	14.1	(mm)	API	3.4 (mm)
DATE	60	12	8	PACDEP	23.1	(mm)	API	3.4 (mm)
DATE	60	12	15	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	60	12	23	PACDEP	7.1	(mm)	API	3.3 (mm)
DATE	61	1	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	61	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	1	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	61	1	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	2	1	PACDEP	3.3	(mm)	API	1.5 (mm)
DATE	61	2	8	PACDEP	3.6	(mm)	API	1.5 (mm)
DATE	61	2	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	61	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	3	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	61	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	61	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	61	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	61	4	1	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	61	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	61	4	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	61	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	8	PACDEP	.0	(mm)	API	58.5 (mm)
DATE	61	5	15	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	61	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	61	6	1	PACDEP	.0	(mm)	API	24.2 (mm)
DATE	61	6	8	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	61	6	15	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	61	6	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	61	7	1	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	61	7	8	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	61	7	15	PACDEP	.0	(mm)	API	33.5 (mm)
DATE	61	7	23	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	61	8	1	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	61	8	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	61	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	61	8	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	61	9	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	61	9	8	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	61	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	9	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	61	10	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	61	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	10	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	61	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	61	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	61	11	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	11	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	11	23	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	61	12	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	12	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	12	15	PACDEP	2.2	(mm)	API	3.0 (mm)
DATE	61	12	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	62	1	1	PACDEP	4.5	(mm)	API	2.9 (mm)
DATE	62	1	8	PACDEP	5.7	(mm)	API	2.9 (mm)
DATE	62	1	15	PACDEP	2.4	(mm)	API	2.9 (mm)
DATE	62	1	23	PACDEP	9.6	(mm)	API	2.9 (mm)
DATE	62	2	1	PACDEP	7.2	(mm)	API	2.8 (mm)
DATE	62	2	8	PACDEP	10.2	(mm)	API	2.8 (mm)
DATE	62	2	15	PACDEP	12.2	(mm)	API	2.8 (mm)
DATE	62	2	23	PACDEP	2.8	(mm)	API	2.8 (mm)
DATE	62	3	1	PACDEP	6.8	(mm)	API	2.8 (mm)
DATE	62	3	8	PACDEP	10.3	(mm)	API	2.8 (mm)
DATE	62	3	15	PACDEP	.2	(mm)	API	2.7 (mm)
DATE	62	3	23	PACDEP	2.7	(mm)	API	2.7 (mm)
DATE	62	4	1	PACDEP	6.2	(mm)	API	2.5 (mm)

DATE	62	4	8	PACDEP	7.7	(mm)	API	2.5	(mm)
DATE	62	4	15	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	62	4	23	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	62	5	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	62	5	8	PACDEP	2.5	(mm)	API	15.8	(mm)
DATE	62	5	15	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	62	5	23	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	62	6	1	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	62	6	8	PACDEP	.0	(mm)	API	16.8	(mm)
DATE	62	6	15	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	62	6	23	PACDEP	.0	(mm)	API	9.2	(mm)
DATE	62	7	1	PACDEP	.0	(mm)	API	32.0	(mm)
DATE	62	7	8	PACDEP	.0	(mm)	API	35.6	(mm)
DATE	62	7	15	PACDEP	.0	(mm)	API	8.3	(mm)
DATE	62	7	23	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	62	8	1	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	62	8	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	62	8	15	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	62	8	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	62	9	1	PACDEP	.0	(mm)	API	8.9	(mm)
DATE	62	9	8	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	62	9	15	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	62	9	23	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	62	10	1	PACDEP	.0	(mm)	API	17.0	(mm)
DATE	62	10	8	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	62	10	15	PACDEP	.0	(mm)	API	.7	(mm)
DATE	62	10	23	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	62	11	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	62	11	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	62	11	15	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	62	11	23	PACDEP	3.8	(mm)	API	4.2	(mm)
DATE	62	12	1	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	62	12	8	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	62	12	15	PACDEP	3.0	(mm)	API	4.1	(mm)
DATE	62	12	23	PACDEP	2.7	(mm)	API	4.0	(mm)
DATE	63	1	1	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	63	1	8	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	63	1	15	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	63	1	23	PACDEP	1.4	(mm)	API	1.9	(mm)
DATE	63	2	1	PACDEP	1.0	(mm)	API	1.9	(mm)
DATE	63	2	8	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	63	2	15	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	63	2	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	63	3	1	PACDEP	3.0	(mm)	API	.1	(mm)
DATE	63	3	8	PACDEP	7.0	(mm)	API	.1	(mm)
DATE	63	3	15	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	63	3	23	PACDEP	7.9	(mm)	API	4.7	(mm)
DATE	63	4	1	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	63	4	8	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	63	4	15	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	63	4	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	63	5	1	PACDEP	.0	(mm)	API	11.1	(mm)
DATE	63	5	8	PACDEP	.0	(mm)	API	4.4	(mm)
DATE	63	5	15	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	63	5	23	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	63	6	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	63	6	8	PACDEP	.0	(mm)	API	6.8	(mm)
DATE	63	6	15	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	63	6	23	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	63	7	1	PACDEP	.0	(mm)	API	8.7	(mm)
DATE	63	7	8	PACDEP	.0	(mm)	API	14.0	(mm)
DATE	63	7	15	PACDEP	.0	(mm)	API	6.7	(mm)
DATE	63	7	23	PACDEP	.0	(mm)	API	5.2	(mm)
DATE	63	8	1	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	63	8	8	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	63	8	15	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	63	8	23	PACDEP	.0	(mm)	API	11.8	(mm)
DATE	63	9	1	PACDEP	.0	(mm)	API	3.5	(mm)
DATE	63	9	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	63	9	15	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	63	9	23	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	63	10	1	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	63	10	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	63	10	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	63	10	23	PACDEP	.0	(mm)	API	.6	(mm)
DATE	63	11	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	63	11	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	63	11	15	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	63	11	23	PACDEP	4.0	(mm)	API	1.9	(mm)
DATE	63	12	1	PACDEP	5.2	(mm)	API	1.9	(mm)
DATE	63	12	8	PACDEP	6.8	(mm)	API	1.9	(mm)
DATE	63	12	15	PACDEP	11.3	(mm)	API	1.8	(mm)
DATE	63	12	23	PACDEP	13.9	(mm)	API	1.8	(mm)
DATE	64	1	1	PACDEP	7.6	(mm)	API	1.8	(mm)
DATE	64	1	8	PACDEP	.2	(mm)	API	1.8	(mm)
DATE	64	1	15	PACDEP	3.7	(mm)	API	1.8	(mm)
DATE	64	1	23	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	64	2	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	64	2	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	64	2	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	64	2	23	PACDEP	.0	(mm)	API	.8	(mm)
DATE	64	3	1	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	64	3	8	PACDEP	1.6	(mm)	API	.4	(mm)
DATE	64	3	15	PACDEP	9.5	(mm)	API	.3	(mm)
DATE	64	3	23	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	64	4	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	64	4	8	PACDEP	.0	(mm)	API	.5	(mm)
DATE	64	4	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	64	4	23	PACDEP	.0	(mm)	API	6.0	(mm)
DATE	64	5	1	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	64	5	8	PACDEP	.0	(mm)	API	10.6	(mm)
DATE	64	5	15	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	64	5	23	PACDEP	.0	(mm)	API	3.5	(mm)
DATE	64	6	1	PACDEP	.0	(mm)	API	10.1	(mm)
DATE	64	6	8	PACDEP	.0	(mm)	API	25.1	(mm)
DATE	64	6	15	PACDEP	.0	(mm)	API	11.8	(mm)
DATE	64	6	23	PACDEP	.0	(mm)	API	11.1	(mm)
DATE	64	7	1	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	64	7	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	64	7	15	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	64	7	23	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	64	8	1	PACDEP	.0	(mm)	API	4.4	(mm)
DATE	64	8	8	PACDEP	.0	(mm)	API	6.9	(mm)
DATE	64	8	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	64	8	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	64	9	1	PACDEP	.0	(mm)	API	.4	(mm)
DATE	64	9	8	PACDEP	.0	(mm)	API	33.1	(mm)
DATE	64	9	15	PACDEP	.0	(mm)	API	23.2	(mm)
DATE	64	9	23	PACDEP	.0	(mm)	API	25.6	(mm)
DATE	64	10	1	PACDEP	.0	(mm)	API	5.3	(mm)
DATE	64	10	8	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	64	10	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	64	10	23	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	64	11	1	PACDEP	.4	(mm)	API	2.8	(mm)
DATE	64	11	8	PACDEP	.0	(mm)	API	.8	(mm)
DATE	64	11	15	PACDEP	1.9	(mm)	API	1.2	(mm)
DATE	64	11	23	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	64	12	1	PACDEP	1.4	(mm)	API	.9	(mm)
DATE	64	12	8	PACDEP	.0	(mm)	API	.7	(mm)
DATE	64	12	15	PACDEP	.3	(mm)	API	.8	(mm)

DATE	64	12	23	PACDEP	1.2 (mm)	API	.8	(mm)
DATE	65	1	1	PACDEP	4.3 (mm)	API	.8	(mm)
DATE	65	1	8	PACDEP	.0 (mm)	API	.8	(mm)
DATE	65	1	15	PACDEP	.0 (mm)	API	.8	(mm)
DATE	65	1	23	PACDEP	.0 (mm)	API	.7	(mm)
DATE	65	2	1	PACDEP	.4 (mm)	API	.7	(mm)
DATE	65	2	8	PACDEP	6.5 (mm)	API	.7	(mm)
DATE	65	2	15	PACDEP	.0 (mm)	API	.6	(mm)
DATE	65	2	23	PACDEP	.0 (mm)	API	.6	(mm)
DATE	65	3	1	PACDEP	1.4 (mm)	API	.5	(mm)
DATE	65	3	8	PACDEP	.0 (mm)	API	.5	(mm)
DATE	65	3	15	PACDEP	.0 (mm)	API	.3	(mm)
DATE	65	3	23	PACDEP	.0 (mm)	API	.5	(mm)
DATE	65	4	1	PACDEP	.0 (mm)	API	.2	(mm)
DATE	65	4	8	PACDEP	.0 (mm)	API	1.2	(mm)
DATE	65	4	15	PACDEP	.0 (mm)	API	3.6	(mm)
DATE	65	4	23	PACDEP	.0 (mm)	API	8.0	(mm)
DATE	65	5	1	PACDEP	.0 (mm)	API	2.3	(mm)
DATE	65	5	8	PACDEP	.0 (mm)	API	.5	(mm)
DATE	65	5	15	PACDEP	.0 (mm)	API	.5	(mm)
DATE	65	5	23	PACDEP	.0 (mm)	API	.1	(mm)
DATE	65	6	1	PACDEP	.0 (mm)	API	5.5	(mm)
DATE	65	6	8	PACDEP	.0 (mm)	API	6.2	(mm)
DATE	65	6	15	PACDEP	.0 (mm)	API	3.9	(mm)
DATE	65	6	23	PACDEP	.0 (mm)	API	16.6	(mm)
DATE	65	7	1	PACDEP	.0 (mm)	API	3.2	(mm)
DATE	65	7	8	PACDEP	.0 (mm)	API	.7	(mm)
DATE	65	7	15	PACDEP	.0 (mm)	API	4.3	(mm)
DATE	65	7	23	PACDEP	.0 (mm)	API	11.0	(mm)
DATE	65	8	1	PACDEP	.0 (mm)	API	5.8	(mm)
DATE	65	8	8	PACDEP	.0 (mm)	API	1.7	(mm)
DATE	65	8	15	PACDEP	.0 (mm)	API	6.9	(mm)
DATE	65	8	23	PACDEP	.0 (mm)	API	24.7	(mm)
DATE	65	9	1	PACDEP	.0 (mm)	API	3.3	(mm)
DATE	65	9	8	PACDEP	.0 (mm)	API	11.7	(mm)
DATE	65	9	15	PACDEP	.0 (mm)	API	55.9	(mm)
DATE	65	9	23	PACDEP	.0 (mm)	API	14.2	(mm)
DATE	65	10	1	PACDEP	.0 (mm)	API	2.9	(mm)
DATE	65	10	8	PACDEP	.0 (mm)	API	3.6	(mm)
DATE	65	10	15	PACDEP	.0 (mm)	API	1.9	(mm)
DATE	65	10	23	PACDEP	.0 (mm)	API	1.7	(mm)
DATE	65	11	1	PACDEP	.0 (mm)	API	1.6	(mm)
DATE	65	11	8	PACDEP	2.0 (mm)	API	.7	(mm)
DATE	65	11	15	PACDEP	.0 (mm)	API	4.8	(mm)
DATE	65	11	23	PACDEP	1.3 (mm)	API	3.6	(mm)
DATE	65	12	1	PACDEP	3.4 (mm)	API	3.6	(mm)
DATE	65	12	8	PACDEP	.0 (mm)	API	3.6	(mm)
DATE	65	12	15	PACDEP	6.2 (mm)	API	3.5	(mm)
DATE	65	12	23	PACDEP	.0 (mm)	API	2.2	(mm)
DATE	66	1	1	PACDEP	.0 (mm)	API	1.8	(mm)
DATE	66	1	8	PACDEP	.0 (mm)	API	2.8	(mm)
DATE	66	1	15	PACDEP	.0 (mm)	API	.6	(mm)
DATE	66	1	23	PACDEP	.0 (mm)	API	3.5	(mm)
DATE	66	2	1	PACDEP	.0 (mm)	API	3.4	(mm)
DATE	66	2	8	PACDEP	.2 (mm)	API	3.4	(mm)
DATE	66	2	15	PACDEP	10.0 (mm)	API	3.4	(mm)
DATE	66	2	23	PACDEP	7.9 (mm)	API	3.4	(mm)
DATE	66	3	1	PACDEP	.0 (mm)	API	1.7	(mm)
DATE	66	3	8	PACDEP	.0 (mm)	API	.5	(mm)
DATE	66	3	15	PACDEP	.0 (mm)	API	.4	(mm)
DATE	66	3	23	PACDEP	.0 (mm)	API	.9	(mm)
DATE	66	4	1	PACDEP	.0 (mm)	API	.4	(mm)
DATE	66	4	8	PACDEP	.0 (mm)	API	.4	(mm)
DATE	66	4	15	PACDEP	.0 (mm)	API	5.2	(mm)
DATE	66	4	23	PACDEP	.0 (mm)	API	2.9	(mm)
DATE	66	5	1	PACDEP	.0 (mm)	API	1.1	(mm)
DATE	66	5	8	PACDEP	.0 (mm)	API	13.8	(mm)
DATE	66	5	15	PACDEP	.0 (mm)	API	23.3	(mm)
DATE	66	5	23	PACDEP	.0 (mm)	API	8.5	(mm)
DATE	66	6	1	PACDEP	.0 (mm)	API	1.1	(mm)
DATE	66	6	8	PACDEP	.0 (mm)	API	6.4	(mm)
DATE	66	6	15	PACDEP	.0 (mm)	API	3.3	(mm)
DATE	66	6	23	PACDEP	.0 (mm)	API	1.6	(mm)
DATE	66	7	1	PACDEP	.0 (mm)	API	44.1	(mm)
DATE	66	7	8	PACDEP	.0 (mm)	API	15.0	(mm)
DATE	66	7	15	PACDEP	.0 (mm)	API	11.1	(mm)
DATE	66	7	23	PACDEP	.0 (mm)	API	13.8	(mm)
DATE	66	8	1	PACDEP	.0 (mm)	API	11.1	(mm)
DATE	66	8	8	PACDEP	.0 (mm)	API	4.7	(mm)
DATE	66	8	15	PACDEP	.0 (mm)	API	2.0	(mm)
DATE	66	8	23	PACDEP	.0 (mm)	API	.3	(mm)
DATE	66	9	1	PACDEP	.0 (mm)	API	10.7	(mm)
DATE	66	9	8	PACDEP	.0 (mm)	API	10.2	(mm)
DATE	66	9	15	PACDEP	.0 (mm)	API	6.2	(mm)
DATE	66	9	23	PACDEP	.0 (mm)	API	11.0	(mm)
DATE	66	10	1	PACDEP	.0 (mm)	API	29.7	(mm)
DATE	66	10	8	PACDEP	.0 (mm)	API	8.8	(mm)
DATE	66	10	15	PACDEP	.0 (mm)	API	2.1	(mm)
DATE	66	10	23	PACDEP	.0 (mm)	API	.4	(mm)
DATE	66	11	1	PACDEP	.0 (mm)	API	1.9	(mm)
DATE	66	11	8	PACDEP	1.0 (mm)	API	1.8	(mm)
DATE	66	11	15	PACDEP	3.4 (mm)	API	1.8	(mm)
DATE	66	11	23	PACDEP	3.1 (mm)	API	1.7	(mm)
DATE	66	12	1	PACDEP	.0 (mm)	API	1.6	(mm)
DATE	66	12	8	PACDEP	.0 (mm)	API	1.6	(mm)
DATE	66	12	15	PACDEP	.0 (mm)	API	1.6	(mm)
DATE	66	12	23	PACDEP	.0 (mm)	API	1.0	(mm)
DATE	67	1	1	PACDEP	.0 (mm)	API	.1	(mm)
DATE	67	1	8	PACDEP	.0 (mm)	API	1.6	(mm)
DATE	67	1	15	PACDEP	.4 (mm)	API	1.6	(mm)
DATE	67	1	23	PACDEP	.0 (mm)	API	1.5	(mm)
DATE	67	2	1	PACDEP	1.2 (mm)	API	.8	(mm)
DATE	67	2	8	PACDEP	.0 (mm)	API	.3	(mm)
DATE	67	2	15	PACDEP	.0 (mm)	API	.1	(mm)
DATE	67	2	23	PACDEP	.6 (mm)	API	.0	(mm)
DATE	67	3	1	PACDEP	.0 (mm)	API	.7	(mm)
DATE	67	3	8	PACDEP	2.9 (mm)	API	1.0	(mm)
DATE	67	3	15	PACDEP	5.8 (mm)	API	.3	(mm)
DATE	67	3	23	PACDEP	1.8 (mm)	API	3.3	(mm)
DATE	67	4	1	PACDEP	.0 (mm)	API	2.2	(mm)
DATE	67	4	8	PACDEP	.0 (mm)	API	.6	(mm)
DATE	67	4	15	PACDEP	.0 (mm)	API	1.3	(mm)
DATE	67	4	23	PACDEP	.0 (mm)	API	4.7	(mm)
DATE	67	5	1	PACDEP	.0 (mm)	API	5.3	(mm)
DATE	67	5	8	PACDEP	.0 (mm)	API	2.4	(mm)
DATE	67	5	15	PACDEP	.0 (mm)	API	1.3	(mm)
DATE	67	5	23	PACDEP	.0 (mm)	API	1.6	(mm)
DATE	67	6	1	PACDEP	.0 (mm)	API	.6	(mm)
DATE	67	6	8	PACDEP	.0 (mm)	API	1.7	(mm)
DATE	67	6	15	PACDEP	.0 (mm)	API	.4	(mm)
DATE	67	6	23	PACDEP	.0 (mm)	API	4.2	(mm)
DATE	67	7	1	PACDEP	.0 (mm)	API	4.3	(mm)
DATE	67	7	8	PACDEP	.0 (mm)	API	23.7	(mm)
DATE	67	7	15	PACDEP	.0 (mm)	API	5.3	(mm)
DATE	67	7	23	PACDEP	.0 (mm)	API	40.9	(mm)
DATE	67	8	1	PACDEP	.0 (mm)	API	7.2	(mm)
DATE	67	8	8	PACDEP	.0 (mm)	API	13.8	(mm)
DATE	67	8	15	PACDEP	.0 (mm)	API	34.8	(mm)
DATE	67	8	23	PACDEP	.0 (mm)	API	8.8	(mm)
DATE	67	9	1	PACDEP	.0 (mm)	API	6.0	(mm)

DATE	67	9	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	67	9	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	67	9	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	10	1	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	67	10	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	67	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	10	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	67	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	11	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	12	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	12	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	1	1	PACDEP	2.7	(mm)	API	.2 (mm)
DATE	68	1	8	PACDEP	2.9	(mm)	API	.2 (mm)
DATE	68	1	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	2	1	PACDEP	2.5	(mm)	API	.2 (mm)
DATE	68	2	8	PACDEP	4.6	(mm)	API	.1 (mm)
DATE	68	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	2	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	3	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	68	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	68	3	15	PACDEP	3.3	(mm)	API	2.8 (mm)
DATE	68	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	4	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	68	4	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	68	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	4	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	68	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	5	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	68	5	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	5	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	6	1	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	68	6	8	PACDEP	.0	(mm)	API	20.0 (mm)
DATE	68	6	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	68	6	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	68	7	1	PACDEP	.0	(mm)	API	28.0 (mm)
DATE	68	7	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	68	7	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	68	7	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	68	8	1	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	68	8	8	PACDEP	.0	(mm)	API	21.7 (mm)
DATE	68	8	15	PACDEP	.0	(mm)	API	16.9 (mm)
DATE	68	8	23	PACDEP	.0	(mm)	API	31.8 (mm)
DATE	68	9	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	68	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	68	9	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	68	9	23	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	68	10	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	68	10	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	68	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	68	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	68	11	15	PACDEP	.1	(mm)	API	.4 (mm)
DATE	68	11	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	12	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	68	12	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	12	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	68	12	23	PACDEP	1.7	(mm)	API	.3 (mm)
DATE	69	1	1	PACDEP	2.0	(mm)	API	.3 (mm)
DATE	69	1	8	PACDEP	17.8	(mm)	API	.3 (mm)
DATE	69	1	15	PACDEP	11.8	(mm)	API	.2 (mm)
DATE	69	1	23	PACDEP	1.4	(mm)	API	.1 (mm)
DATE	69	2	1	PACDEP	1.5	(mm)	API	.1 (mm)
DATE	69	2	8	PACDEP	1.3	(mm)	API	.1 (mm)
DATE	69	2	15	PACDEP	6.0	(mm)	API	.0 (mm)
DATE	69	2	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	69	3	1	PACDEP	4.6	(mm)	API	-.1 (mm)
DATE	69	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	3	15	PACDEP	6.4	(mm)	API	-.1 (mm)
DATE	69	3	23	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	1	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	69	4	8	PACDEP	.3	(mm)	API	-.2 (mm)
DATE	69	4	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	23	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	69	5	1	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	69	5	8	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	69	5	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	69	5	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	69	6	1	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	69	6	8	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	69	6	15	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	69	6	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	69	7	1	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	69	7	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	69	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	69	7	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	69	8	1	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	69	8	8	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	69	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	69	8	23	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	69	9	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	69	9	8	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	69	9	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	69	9	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	69	10	1	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	69	10	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	69	10	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	69	10	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	69	11	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	69	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	69	11	15	PACDEP	5.6	(mm)	API	1.4 (mm)
DATE	69	11	23	PACDEP	.6	(mm)	API	4.3 (mm)
DATE	69	12	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	69	12	8	PACDEP	1.3	(mm)	API	1.5 (mm)
DATE	69	12	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	69	12	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	1	1	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	70	1	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	70	1	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	70	1	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	70	2	1	PACDEP	4.6	(mm)	API	2.2 (mm)
DATE	70	2	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	2	15	PACDEP	2.4	(mm)	API	2.1 (mm)
DATE	70	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	3	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	70	3	8	PACDEP	.8	(mm)	API	.1 (mm)
DATE	70	3	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	70	3	23	PACDEP	1.0	(mm)	API	1.6 (mm)
DATE	70	4	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	4	8	PACDEP	4.0	(mm)	API	3.3 (mm)
DATE	70	4	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	70	4	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	70	5	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	70	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	70	5	15	PACDEP	.0	(mm)	API	8.8 (mm)

DATE	70	5	23	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	70	6	1	PACDEP	.0	(mm)	API	29.4	(mm)
DATE	70	6	8	PACDEP	.0	(mm)	API	11.4	(mm)
DATE	70	6	15	PACDEP	.0	(mm)	API	11.2	(mm)
DATE	70	6	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	70	7	1	PACDEP	.0	(mm)	API	9.0	(mm)
DATE	70	7	8	PACDEP	.0	(mm)	API	21.0	(mm)
DATE	70	7	15	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	70	7	23	PACDEP	.0	(mm)	API	10.8	(mm)
DATE	70	8	1	PACDEP	.0	(mm)	API	12.1	(mm)
DATE	70	8	8	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	70	8	15	PACDEP	.0	(mm)	API	.7	(mm)
DATE	70	8	23	PACDEP	.0	(mm)	API	12.2	(mm)
DATE	70	9	1	PACDEP	.0	(mm)	API	5.8	(mm)
DATE	70	9	8	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	70	9	15	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	70	9	23	PACDEP	.0	(mm)	API	.7	(mm)
DATE	70	10	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	70	10	8	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	70	10	15	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	70	10	23	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	70	11	1	PACDEP	2.8	(mm)	API	1.9	(mm)
DATE	70	11	8	PACDEP	.6	(mm)	API	1.7	(mm)
DATE	70	11	15	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	70	11	23	PACDEP	2.8	(mm)	API	1.5	(mm)
DATE	70	12	1	PACDEP	11.8	(mm)	API	2.4	(mm)
DATE	70	12	8	PACDEP	.0	(mm)	API	9.0	(mm)
DATE	70	12	15	PACDEP	3.6	(mm)	API	7.0	(mm)
DATE	70	12	23	PACDEP	6.2	(mm)	API	7.0	(mm)
DATE	71	1	1	PACDEP	8.1	(mm)	API	6.9	(mm)
DATE	71	1	8	PACDEP	10.7	(mm)	API	6.9	(mm)
DATE	71	1	15	PACDEP	.0	(mm)	API	6.9	(mm)
DATE	71	1	23	PACDEP	.4	(mm)	API	6.9	(mm)
DATE	71	2	1	PACDEP	.0	(mm)	API	6.9	(mm)
DATE	71	2	8	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	71	2	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	71	2	23	PACDEP	.8	(mm)	API	2.0	(mm)
DATE	71	3	1	PACDEP	7.9	(mm)	API	2.4	(mm)
DATE	71	3	8	PACDEP	4.6	(mm)	API	2.4	(mm)
DATE	71	3	15	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	71	3	23	PACDEP	.0	(mm)	API	6.7	(mm)
DATE	71	4	1	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	71	4	8	PACDEP	.0	(mm)	API	.3	(mm)
DATE	71	4	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	71	4	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	71	5	1	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	71	5	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	71	5	15	PACDEP	.0	(mm)	API	24.5	(mm)
DATE	71	5	23	PACDEP	.0	(mm)	API	18.2	(mm)
DATE	71	6	1	PACDEP	.0	(mm)	API	7.8	(mm)
DATE	71	6	8	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	71	6	15	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	71	6	23	PACDEP	.0	(mm)	API	30.6	(mm)
DATE	71	7	1	PACDEP	.0	(mm)	API	22.3	(mm)
DATE	71	7	8	PACDEP	.0	(mm)	API	9.0	(mm)
DATE	71	7	15	PACDEP	.0	(mm)	API	10.1	(mm)
DATE	71	7	23	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	71	8	1	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	71	8	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	71	8	15	PACDEP	.0	(mm)	API	28.5	(mm)
DATE	71	8	23	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	71	9	1	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	71	9	8	PACDEP	.0	(mm)	API	15.1	(mm)
DATE	71	9	15	PACDEP	.0	(mm)	API	8.0	(mm)
DATE	71	9	23	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	71	10	1	PACDEP	.0	(mm)	API	.7	(mm)
DATE	71	10	8	PACDEP	.0	(mm)	API	.3	(mm)
DATE	71	10	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	71	10	23	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	71	11	1	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	71	11	8	PACDEP	3.6	(mm)	API	3.8	(mm)
DATE	71	11	15	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	71	11	23	PACDEP	1.0	(mm)	API	4.5	(mm)
DATE	71	12	1	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	71	12	8	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	71	12	15	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	71	12	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	72	1	1	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	72	1	8	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	72	1	15	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	72	1	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	72	2	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	72	2	8	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	72	2	15	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	72	2	23	PACDEP	.0	(mm)	API	3.1	(mm)
DATE	72	3	1	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	72	3	8	PACDEP	.0	(mm)	API	3.1	(mm)
DATE	72	3	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	72	3	23	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	72	4	1	PACDEP	.0	(mm)	API	.5	(mm)
DATE	72	4	8	PACDEP	.6	(mm)	API	5.4	(mm)
DATE	72	4	15	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	72	4	23	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	72	5	1	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	72	5	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	72	5	15	PACDEP	1.6	(mm)	API	3.5	(mm)
DATE	72	5	23	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	72	6	1	PACDEP	.0	(mm)	API	8.7	(mm)
DATE	72	6	8	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	72	6	15	PACDEP	.0	(mm)	API	77.0	(mm)
DATE	72	6	23	PACDEP	.0	(mm)	API	14.9	(mm)
DATE	72	7	1	PACDEP	.0	(mm)	API	31.7	(mm)
DATE	72	7	8	PACDEP	.0	(mm)	API	18.6	(mm)
DATE	72	7	15	PACDEP	.0	(mm)	API	11.8	(mm)
DATE	72	7	23	PACDEP	.0	(mm)	API	3.1	(mm)
DATE	72	8	1	PACDEP	.0	(mm)	API	27.7	(mm)
DATE	72	8	8	PACDEP	.0	(mm)	API	19.1	(mm)
DATE	72	8	15	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	72	8	23	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	72	9	1	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	72	9	8	PACDEP	.0	(mm)	API	15.0	(mm)
DATE	72	9	15	PACDEP	.0	(mm)	API	7.3	(mm)
DATE	72	9	23	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	72	10	1	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	72	10	8	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	72	10	15	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	72	10	23	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	72	11	1	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	72	11	8	PACDEP	1.6	(mm)	API	2.7	(mm)
DATE	72	11	15	PACDEP	.0	(mm)	API	8.0	(mm)
DATE	72	11	23	PACDEP	5.9	(mm)	API	5.3	(mm)
DATE	72	12	1	PACDEP	.0	(mm)	API	9.2	(mm)
DATE	72	12	8	PACDEP	.0	(mm)	API	12.5	(mm)
DATE	72	12	15	PACDEP	4.4	(mm)	API	12.5	(mm)
DATE	72	12	23	PACDEP	5.8	(mm)	API	12.5	(mm)
DATE	73	1	1	PACDEP	9.8	(mm)	API	12.5	(mm)
DATE	73	1	8	PACDEP	14.2	(mm)	API	12.5	(mm)
DATE	73	1	15	PACDEP	11.0	(mm)	API	12.5	(mm)
DATE	73	1	23	PACDEP	4.1	(mm)	API	12.3	(mm)
DATE	73	2	1	PACDEP	.0	(mm)	API	12.2	(mm)

DATE	73	2	8	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	73	2	15	PACDEP	4.9	(mm)	API	12.2 (mm)
DATE	73	2	23	PACDEP	12.4	(mm)	API	12.2 (mm)
DATE	73	3	1	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	73	3	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	73	3	15	PACDEP	4.4	(mm)	API	2.3 (mm)
DATE	73	3	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	73	4	1	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	73	4	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	73	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	5	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	5	8	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	73	5	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	73	5	23	PACDEP	.0	(mm)	API	21.8 (mm)
DATE	73	6	1	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	73	6	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	73	6	15	PACDEP	.0	(mm)	API	28.9 (mm)
DATE	73	6	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	73	7	1	PACDEP	.0	(mm)	API	31.1 (mm)
DATE	73	7	8	PACDEP	.0	(mm)	API	15.3 (mm)
DATE	73	7	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	73	7	23	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	73	8	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	73	8	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	73	8	15	PACDEP	.0	(mm)	API	28.3 (mm)
DATE	73	8	23	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	73	9	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	9	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	73	9	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	73	9	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	10	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	73	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	73	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	73	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	73	11	15	PACDEP	.1	(mm)	API	.6 (mm)
DATE	73	11	23	PACDEP	5.4	(mm)	API	.8 (mm)
DATE	73	12	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	73	12	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	73	12	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	73	12	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	74	1	1	PACDEP	.2	(mm)	API	1.4 (mm)
DATE	74	1	8	PACDEP	2.0	(mm)	API	1.4 (mm)
DATE	74	1	15	PACDEP	1.8	(mm)	API	1.4 (mm)
DATE	74	1	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	2	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	74	2	8	PACDEP	4.4	(mm)	API	1.3 (mm)
DATE	74	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	2	23	PACDEP	4.0	(mm)	API	1.2 (mm)
DATE	74	3	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	74	3	23	PACDEP	4.1	(mm)	API	.7 (mm)
DATE	74	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	74	4	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	74	5	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	74	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	74	5	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	74	5	23	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	74	6	1	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	74	6	8	PACDEP	.0	(mm)	API	27.9 (mm)
DATE	74	6	15	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	74	6	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	74	7	1	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	74	7	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	7	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	74	7	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	74	8	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	8	8	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	74	8	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	74	8	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	74	9	1	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	74	9	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	74	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	74	9	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	74	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	74	10	15	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	74	10	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	11	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	74	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	11	15	PACDEP	2.2	(mm)	API	3.2 (mm)
DATE	74	11	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	74	12	1	PACDEP	.6	(mm)	API	5.1 (mm)
DATE	74	12	8	PACDEP	1.5	(mm)	API	4.8 (mm)
DATE	74	12	15	PACDEP	.2	(mm)	API	4.8 (mm)
DATE	74	12	23	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	1	1	PACDEP	4.2	(mm)	API	4.7 (mm)
DATE	75	1	8	PACDEP	4.8	(mm)	API	4.7 (mm)
DATE	75	1	15	PACDEP	4.9	(mm)	API	4.6 (mm)
DATE	75	1	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	75	2	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	2	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	1	PACDEP	.8	(mm)	API	4.3 (mm)
DATE	75	3	8	PACDEP	7.2	(mm)	API	4.3 (mm)
DATE	75	3	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	75	4	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	75	4	8	PACDEP	2.1	(mm)	API	.8 (mm)
DATE	75	4	15	PACDEP	.2	(mm)	API	3.5 (mm)
DATE	75	4	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	75	5	1	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	75	5	8	PACDEP	.0	(mm)	API	26.3 (mm)
DATE	75	5	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	75	5	23	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	75	6	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	75	6	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	75	6	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	6	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	75	7	1	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	75	7	8	PACDEP	.0	(mm)	API	26.4 (mm)
DATE	75	7	15	PACDEP	.0	(mm)	API	25.5 (mm)
DATE	75	7	23	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	75	8	1	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	8	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	75	8	15	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	75	8	23	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	75	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	75	9	8	PACDEP	.0	(mm)	API	13.7 (mm)
DATE	75	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	75	9	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	75	10	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	75	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	75	10	15	PACDEP	.0	(mm)	API	3.6 (mm)

DATE	75	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	75	11	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	75	11	8	PACDEP	7.6	(mm)	API	1.1 (mm)
DATE	75	11	15	PACDEP	1.1	(mm)	API	4.0 (mm)
DATE	75	11	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	75	12	1	PACDEP	12.0	(mm)	API	3.5 (mm)
DATE	75	12	8	PACDEP	14.4	(mm)	API	3.5 (mm)
DATE	75	12	15	PACDEP	23.3	(mm)	API	3.5 (mm)
DATE	75	12	23	PACDEP	18.8	(mm)	API	3.4 (mm)
DATE	76	1	1	PACDEP	16.6	(mm)	API	3.4 (mm)
DATE	76	1	8	PACDEP	18.6	(mm)	API	3.3 (mm)
DATE	76	1	15	PACDEP	1.2	(mm)	API	3.3 (mm)
DATE	76	1	23	PACDEP	3.0	(mm)	API	3.3 (mm)
DATE	76	2	1	PACDEP	9.2	(mm)	API	3.3 (mm)
DATE	76	2	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	76	2	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	76	2	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	76	3	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	76	3	8	PACDEP	10.4	(mm)	API	3.2 (mm)
DATE	76	3	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	76	3	23	PACDEP	10.9	(mm)	API	.9 (mm)
DATE	76	4	1	PACDEP	24.7	(mm)	API	.9 (mm)
DATE	76	4	8	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	76	4	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	76	4	23	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	76	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	76	5	8	PACDEP	8.0	(mm)	API	11.3 (mm)
DATE	76	5	15	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	76	5	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	76	6	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	76	6	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	76	6	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	76	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	76	7	1	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	76	7	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	76	7	15	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	76	7	23	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	76	8	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	76	8	8	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	76	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	76	8	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	76	9	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	76	9	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	76	9	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	76	9	23	PACDEP	.0	(mm)	API	14.3 (mm)
DATE	76	10	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	76	10	8	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	76	10	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	76	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	76	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	76	11	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	76	11	15	PACDEP	14.0	(mm)	API	.9 (mm)
DATE	76	11	23	PACDEP	21.2	(mm)	API	.9 (mm)
DATE	76	12	1	PACDEP	26.0	(mm)	API	.9 (mm)
DATE	76	12	8	PACDEP	26.0	(mm)	API	.8 (mm)
DATE	76	12	15	PACDEP	26.3	(mm)	API	.8 (mm)
DATE	76	12	23	PACDEP	33.1	(mm)	API	.7 (mm)
DATE	77	1	1	PACDEP	36.7	(mm)	API	.7 (mm)
DATE	77	1	8	PACDEP	40.0	(mm)	API	.7 (mm)
DATE	77	1	15	PACDEP	46.0	(mm)	API	.7 (mm)
DATE	77	1	23	PACDEP	38.7	(mm)	API	.6 (mm)
DATE	77	2	1	PACDEP	7.4	(mm)	API	.6 (mm)
DATE	77	2	8	PACDEP	4.9	(mm)	API	.5 (mm)
DATE	77	2	15	PACDEP	.3	(mm)	API	.5 (mm)
DATE	77	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	77	3	1	PACDEP	5.5	(mm)	API	.4 (mm)
DATE	77	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	3	15	PACDEP	8.1	(mm)	API	.3 (mm)
DATE	77	3	23	PACDEP	.1	(mm)	API	.3 (mm)
DATE	77	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	77	4	8	PACDEP	1.8	(mm)	API	.2 (mm)
DATE	77	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	77	4	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	77	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	77	5	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	5	23	PACDEP	.0	(mm)	API	26.2 (mm)
DATE	77	6	1	PACDEP	.0	(mm)	API	21.3 (mm)
DATE	77	6	8	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	77	6	15	PACDEP	.0	(mm)	API	38.8 (mm)
DATE	77	6	23	PACDEP	.0	(mm)	API	23.8 (mm)
DATE	77	7	1	PACDEP	.0	(mm)	API	14.1 (mm)
DATE	77	7	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	77	7	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	77	7	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	77	8	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	77	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	8	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	8	23	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	77	9	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	77	9	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	77	9	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	9	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	77	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	77	10	8	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	77	10	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	77	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	77	11	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	11	8	PACDEP	.1	(mm)	API	.1 (mm)
DATE	77	11	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	11	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	8	PACDEP	.7	(mm)	API	1.3 (mm)
DATE	77	12	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	23	PACDEP	1.8	(mm)	API	1.7 (mm)
DATE	78	1	1	PACDEP	.8	(mm)	API	.7 (mm)
DATE	78	1	8	PACDEP	12.4	(mm)	API	2.0 (mm)
DATE	78	1	15	PACDEP	14.2	(mm)	API	2.0 (mm)
DATE	78	1	23	PACDEP	15.6	(mm)	API	2.0 (mm)
DATE	78	2	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	3	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	78	3	8	PACDEP	8.1	(mm)	API	.7 (mm)
DATE	78	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	3	23	PACDEP	30.5	(mm)	API	.6 (mm)
DATE	78	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	78	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	78	4	15	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	78	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	78	5	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	78	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	78	5	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	78	5	23	PACDEP	.0	(mm)	API	36.3 (mm)
DATE	78	6	1	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	78	6	8	PACDEP	.0	(mm)	API	14.8 (mm)
DATE	78	6	15	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	78	6	23	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	78	7	1	PACDEP	.0	(mm)	API	23.0 (mm)

DATE	78	7	8	PACDEP	.0	(mm)	API	47.1 (mm)
DATE	78	7	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	78	7	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	78	8	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	78	8	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	78	8	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	8	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	78	9	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	78	9	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	78	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	78	10	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	78	10	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	78	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	78	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	78	11	8	PACDEP	3.3	(mm)	API	7.3 (mm)
DATE	78	11	15	PACDEP	1.7	(mm)	API	7.3 (mm)
DATE	78	11	23	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	78	12	1	PACDEP	1.9	(mm)	API	3.6 (mm)
DATE	78	12	8	PACDEP	.4	(mm)	API	4.1 (mm)
DATE	78	12	15	PACDEP	3.4	(mm)	API	1.1 (mm)
DATE	78	12	23	PACDEP	.7	(mm)	API	1.0 (mm)
DATE	79	1	1	PACDEP	10.7	(mm)	API	1.0 (mm)
DATE	79	1	8	PACDEP	14.8	(mm)	API	1.0 (mm)
DATE	79	1	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	1	23	PACDEP	3.3	(mm)	API	.9 (mm)
DATE	79	2	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	8	PACDEP	3.6	(mm)	API	.9 (mm)
DATE	79	3	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	79	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	79	4	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	79	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	79	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	79	4	23	PACDEP	.0	(mm)	API	33.3 (mm)
DATE	79	5	1	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	79	5	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	79	5	15	PACDEP	.0	(mm)	API	12.9 (mm)
DATE	79	5	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	79	6	1	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	79	6	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	79	6	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	79	6	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	79	7	1	PACDEP	.0	(mm)	API	17.8 (mm)
DATE	79	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	79	7	15	PACDEP	.0	(mm)	API	34.9 (mm)
DATE	79	7	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	79	8	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	79	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	79	8	15	PACDEP	.0	(mm)	API	36.8 (mm)
DATE	79	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	79	9	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	79	9	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	79	9	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	79	9	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	79	10	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	79	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	10	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	79	10	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	79	11	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	79	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	79	11	23	PACDEP	.6	(mm)	API	5.8 (mm)
DATE	79	12	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	79	12	8	PACDEP	1.0	(mm)	API	5.1 (mm)
DATE	79	12	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	79	12	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	80	1	1	PACDEP	.6	(mm)	API	2.7 (mm)
DATE	80	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	80	1	15	PACDEP	5.8	(mm)	API	2.7 (mm)
DATE	80	1	23	PACDEP	5.6	(mm)	API	2.7 (mm)
DATE	80	2	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	80	2	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	80	2	15	PACDEP	17.2	(mm)	API	2.5 (mm)
DATE	80	2	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	80	3	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	80	3	8	PACDEP	9.0	(mm)	API	2.4 (mm)
DATE	80	3	15	PACDEP	9.0	(mm)	API	2.3 (mm)
DATE	80	3	23	PACDEP	8.4	(mm)	API	1.5 (mm)
DATE	80	4	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	80	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	80	4	15	PACDEP	11.0	(mm)	API	1.4 (mm)
DATE	80	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	80	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	80	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	80	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	80	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	80	6	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	80	6	8	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	80	6	15	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	80	6	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	80	7	1	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	80	7	8	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	80	7	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	80	7	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	80	8	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	80	8	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	80	8	15	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	80	8	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	80	9	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	80	9	8	PACDEP	.0	(mm)	API	13.4 (mm)
DATE	80	9	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	80	9	23	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	80	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	80	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	80	10	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	80	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	80	11	15	PACDEP	1.7	(mm)	API	.1 (mm)
DATE	80	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	12	1	PACDEP	1.3	(mm)	API	.0 (mm)
DATE	80	12	8	PACDEP	1.0	(mm)	API	.2 (mm)
DATE	80	12	15	PACDEP	4.0	(mm)	API	.1 (mm)
DATE	80	12	23	PACDEP	2.5	(mm)	API	.0 (mm)
DATE	81	1	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	15	PACDEP	1.2	(mm)	API	.0 (mm)
DATE	81	1	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	2	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	2	8	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	15	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	23	PACDEP	3.0	(mm)	API	-.1 (mm)
DATE	81	3	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	15	PACDEP	.0	(mm)	API	-.1 (mm)

DATE	81	3	23	PACDEP	1.4	(mm)	API	1.7	(mm)
DATE	81	4	1	PACDEP	.0	(mm)	API	2.7	(mm)
DATE	81	4	8	PACDEP	.0	(mm)	API	7.2	(mm)
DATE	81	4	15	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	81	4	23	PACDEP	.0	(mm)	API	.6	(mm)
DATE	81	5	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	81	5	8	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	81	5	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	81	5	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	81	6	1	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	81	6	8	PACDEP	.0	(mm)	API	43.6	(mm)
DATE	81	6	15	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	81	6	23	PACDEP	.0	(mm)	API	7.9	(mm)
DATE	81	7	1	PACDEP	.0	(mm)	API	13.3	(mm)
DATE	81	7	8	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	81	7	15	PACDEP	.0	(mm)	API	15.6	(mm)
DATE	81	7	23	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	81	8	1	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	81	8	8	PACDEP	.0	(mm)	API	.8	(mm)
DATE	81	8	15	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	81	8	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	81	9	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	81	9	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	81	9	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	81	9	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	81	10	1	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	81	10	8	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	81	10	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	81	10	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	81	11	1	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	81	11	8	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	81	11	15	PACDEP	.0	(mm)	API	.4	(mm)
DATE	81	11	23	PACDEP	.8	(mm)	API	.3	(mm)
DATE	81	12	1	PACDEP	15.6	(mm)	API	.1	(mm)
DATE	81	12	8	PACDEP	12.1	(mm)	API	.1	(mm)
DATE	81	12	15	PACDEP	14.7	(mm)	API	.1	(mm)
DATE	81	12	23	PACDEP	9.4	(mm)	API	.0	(mm)
DATE	82	1	1	PACDEP	10.3	(mm)	API	.0	(mm)
DATE	82	1	8	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	82	1	15	PACDEP	.0	(mm)	API	.9	(mm)
DATE	82	1	23	PACDEP	.2	(mm)	API	.9	(mm)
DATE	82	2	1	PACDEP	9.2	(mm)	API	.8	(mm)
DATE	82	2	8	PACDEP	.0	(mm)	API	.8	(mm)
DATE	82	2	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	82	2	23	PACDEP	4.0	(mm)	API	.8	(mm)
DATE	82	3	1	PACDEP	9.6	(mm)	API	.8	(mm)
DATE	82	3	8	PACDEP	5.7	(mm)	API	.8	(mm)
DATE	82	3	15	PACDEP	5.0	(mm)	API	.7	(mm)
DATE	82	3	23	PACDEP	9.3	(mm)	API	.7	(mm)
DATE	82	4	1	PACDEP	1.1	(mm)	API	.7	(mm)
DATE	82	4	8	PACDEP	2.1	(mm)	API	.7	(mm)
DATE	82	4	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	82	4	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	82	5	1	PACDEP	.0	(mm)	API	6.4	(mm)
DATE	82	5	8	PACDEP	3.0	(mm)	API	5.8	(mm)
DATE	82	5	15	PACDEP	.0	(mm)	API	8.7	(mm)
DATE	82	5	23	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	82	6	1	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	82	6	8	PACDEP	.0	(mm)	API	8.3	(mm)
DATE	82	6	15	PACDEP	.0	(mm)	API	10.2	(mm)
DATE	82	6	23	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	82	7	1	PACDEP	.0	(mm)	API	.5	(mm)
DATE	82	7	8	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	82	7	15	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	82	7	23	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	82	8	1	PACDEP	.0	(mm)	API	9.7	(mm)
DATE	82	8	8	PACDEP	.0	(mm)	API	8.2	(mm)
DATE	82	8	15	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	82	8	23	PACDEP	.0	(mm)	API	7.1	(mm)
DATE	82	9	1	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	82	9	8	PACDEP	.0	(mm)	API	19.1	(mm)
DATE	82	9	15	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	82	9	23	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	82	10	1	PACDEP	.0	(mm)	API	15.5	(mm)
DATE	82	10	8	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	82	10	15	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	82	10	23	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	82	11	1	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	82	11	8	PACDEP	6.4	(mm)	API	1.9	(mm)
DATE	82	11	15	PACDEP	.0	(mm)	API	8.3	(mm)
DATE	82	11	23	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	82	12	1	PACDEP	.0	(mm)	API	.3	(mm)
DATE	82	12	8	PACDEP	.0	(mm)	API	.2	(mm)
DATE	82	12	15	PACDEP	.0	(mm)	API	.0	(mm)
DATE	82	12	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	83	1	1	PACDEP	8.3	(mm)	API	.2	(mm)
DATE	83	1	8	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	83	1	15	PACDEP	1.6	(mm)	API	4.9	(mm)
DATE	83	1	23	PACDEP	3.0	(mm)	API	4.8	(mm)
DATE	83	2	1	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	83	2	8	PACDEP	3.4	(mm)	API	3.8	(mm)
DATE	83	2	15	PACDEP	6.5	(mm)	API	2.2	(mm)
DATE	83	2	23	PACDEP	.9	(mm)	API	2.1	(mm)
DATE	83	3	1	PACDEP	6.0	(mm)	API	2.1	(mm)
DATE	83	3	8	PACDEP	9.7	(mm)	API	2.1	(mm)
DATE	83	3	15	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	83	3	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	83	4	1	PACDEP	6.0	(mm)	API	.8	(mm)
DATE	83	4	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	83	4	15	PACDEP	.0	(mm)	API	12.6	(mm)
DATE	83	4	23	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	83	5	1	PACDEP	.0	(mm)	API	25.3	(mm)
DATE	83	5	8	PACDEP	2.8	(mm)	API	14.3	(mm)
DATE	83	5	15	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	83	5	23	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	83	6	1	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	83	6	8	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	83	6	15	PACDEP	.0	(mm)	API	11.3	(mm)
DATE	83	6	23	PACDEP	.0	(mm)	API	42.4	(mm)
DATE	83	7	1	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	83	7	8	PACDEP	.0	(mm)	API	12.0	(mm)
DATE	83	7	15	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	83	7	23	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	83	8	1	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	83	8	8	PACDEP	.0	(mm)	API	15.2	(mm)
DATE	83	8	15	PACDEP	.0	(mm)	API	3.5	(mm)
DATE	83	8	23	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	83	9	1	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	83	9	8	PACDEP	.0	(mm)	API	.6	(mm)
DATE	83	9	15	PACDEP	.0	(mm)	API	6.4	(mm)
DATE	83	9	23	PACDEP	.0	(mm)	API	6.9	(mm)
DATE	83	10	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	83	10	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	83	10	15	PACDEP	.0	(mm)	API	5.8	(mm)
DATE	83	10	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	83	11	1	PACDEP	1.4	(mm)	API	10.8	(mm)
DATE	83	11	8	PACDEP	3.5	(mm)	API	15.2	(mm)
DATE	83	11	15	PACDEP	.0	(mm)	API	10.2	(mm)
DATE	83	11	23	PACDEP	8.6	(mm)	API	15.1	(mm)
DATE	83	12	1	PACDEP	7.2	(mm)	API	14.8	(mm)

DATE	83	12	8	PACDEP	4.3	(mm)	API	14.7 (mm)
DATE	83	12	15	PACDEP	3.8	(mm)	API	14.6 (mm)
DATE	83	12	23	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	84	1	1	PACDEP	1.5	(mm)	API	14.5 (mm)
DATE	84	1	8	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	84	1	15	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	84	1	23	PACDEP	.4	(mm)	API	11.6 (mm)
DATE	84	2	1	PACDEP	15.7	(mm)	API	11.1 (mm)
DATE	84	2	8	PACDEP	3.5	(mm)	API	11.1 (mm)
DATE	84	2	15	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	84	2	23	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	84	3	1	PACDEP	.4	(mm)	API	11.0 (mm)
DATE	84	3	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	84	3	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	84	3	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	84	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	15	PACDEP	9.8	(mm)	API	.0 (mm)
DATE	84	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	84	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	84	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	84	5	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	84	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	84	6	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	84	6	8	PACDEP	.0	(mm)	API	35.4 (mm)
DATE	84	6	15	PACDEP	.0	(mm)	API	21.6 (mm)
DATE	84	6	23	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	84	7	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	84	7	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	84	7	15	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	7	23	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	8	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	84	8	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	84	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	84	8	23	PACDEP	.0	(mm)	API	18.5 (mm)
DATE	84	9	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	9	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	84	9	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	84	9	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	84	10	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	10	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	10	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	84	10	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	11	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	84	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	84	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	11	23	PACDEP	.9	(mm)	API	.4 (mm)
DATE	84	12	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	12	8	PACDEP	4.8	(mm)	API	.1 (mm)
DATE	84	12	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	12	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	1	1	PACDEP	6.4	(mm)	API	1.0 (mm)
DATE	85	1	8	PACDEP	13.6	(mm)	API	1.0 (mm)
DATE	85	1	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	85	1	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	85	2	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	2	8	PACDEP	5.8	(mm)	API	1.0 (mm)
DATE	85	2	15	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	85	2	23	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	85	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	3	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	85	3	23	PACDEP	9.0	(mm)	API	1.8 (mm)
DATE	85	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	4	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	4	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	5	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	85	5	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	5	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	85	5	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	85	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	6	8	PACDEP	.0	(mm)	API	91.1 (mm)
DATE	85	6	15	PACDEP	.0	(mm)	API	25.8 (mm)
DATE	85	6	23	PACDEP	.0	(mm)	API	21.5 (mm)
DATE	85	7	1	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	85	7	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	85	7	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	85	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	85	8	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	85	8	23	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	85	9	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	85	9	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	9	15	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	85	9	23	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	85	10	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	10	8	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	85	10	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	11	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	85	11	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	85	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	11	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	85	12	1	PACDEP	5.0	(mm)	API	.7 (mm)
DATE	85	12	8	PACDEP	5.9	(mm)	API	.7 (mm)
DATE	85	12	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	85	12	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	86	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	1	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	1	15	PACDEP	.7	(mm)	API	.0 (mm)
DATE	86	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	2	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	2	15	PACDEP	1.4	(mm)	API	.1 (mm)
DATE	86	2	23	PACDEP	12.6	(mm)	API	.1 (mm)
DATE	86	3	1	PACDEP	7.9	(mm)	API	.1 (mm)
DATE	86	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	3	15	PACDEP	1.5	(mm)	API	.0 (mm)
DATE	86	3	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	86	4	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	86	4	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	86	5	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	86	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	86	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	86	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	6	1	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	86	6	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	86	6	15	PACDEP	.0	(mm)	API	21.9 (mm)
DATE	86	6	23	PACDEP	.0	(mm)	API	39.4 (mm)
DATE	86	7	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	86	7	8	PACDEP	.0	(mm)	API	20.9 (mm)
DATE	86	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	86	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	8	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	8	15	PACDEP	.0	(mm)	API	10.9 (mm)

DATE	86	8	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	86	9	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	86	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	9	15	PACDEP	.0	(mm)	API	43.3 (mm)
DATE	86	9	23	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	86	10	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	10	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	86	10	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	86	11	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	86	11	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	86	11	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	86	11	23	PACDEP	6.0	(mm)	API	.6 (mm)
DATE	86	12	1	PACDEP	14.4	(mm)	API	1.9 (mm)
DATE	86	12	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	86	12	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	12	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	1	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	87	1	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	1	15	PACDEP	.8	(mm)	API	2.4 (mm)
DATE	87	1	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	87	2	1	PACDEP	4.0	(mm)	API	2.3 (mm)
DATE	87	2	8	PACDEP	6.6	(mm)	API	2.0 (mm)
DATE	87	2	15	PACDEP	5.9	(mm)	API	2.0 (mm)
DATE	87	2	23	PACDEP	.4	(mm)	API	2.0 (mm)
DATE	87	3	1	PACDEP	6.4	(mm)	API	2.0 (mm)
DATE	87	3	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	87	3	15	PACDEP	3.0	(mm)	API	1.2 (mm)
DATE	87	3	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	4	1	PACDEP	3.0	(mm)	API	.5 (mm)
DATE	87	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	87	4	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	4	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	87	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	5	8	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	87	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	87	5	23	PACDEP	.0	(mm)	API	19.6 (mm)
DATE	87	6	1	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	87	6	8	PACDEP	.0	(mm)	API	65.5 (mm)
DATE	87	6	15	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	87	6	23	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	87	7	1	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	7	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	87	8	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	87	8	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	87	8	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	87	8	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	87	9	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	87	9	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	87	9	23	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	87	10	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	87	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	87	10	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	87	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	11	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	87	11	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	11	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	11	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	87	12	1	PACDEP	6.8	(mm)	API	1.6 (mm)
DATE	87	12	8	PACDEP	8.4	(mm)	API	1.6 (mm)
DATE	87	12	15	PACDEP	8.1	(mm)	API	1.5 (mm)
DATE	87	12	23	PACDEP	3.8	(mm)	API	1.4 (mm)
DATE	88	1	1	PACDEP	3.9	(mm)	API	1.3 (mm)
DATE	88	1	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	23	PACDEP	5.4	(mm)	API	1.3 (mm)
DATE	88	2	1	PACDEP	6.3	(mm)	API	1.2 (mm)
DATE	88	2	8	PACDEP	8.8	(mm)	API	1.2 (mm)
DATE	88	2	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	2	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	88	3	15	PACDEP	.6	(mm)	API	1.0 (mm)
DATE	88	3	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	88	4	1	PACDEP	.6	(mm)	API	.4 (mm)
DATE	88	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	88	4	15	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	88	4	23	PACDEP	16.0	(mm)	API	7.1 (mm)
DATE	88	5	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	88	5	8	PACDEP	.7	(mm)	API	6.4 (mm)
DATE	88	5	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	88	5	23	PACDEP	.0	(mm)	API	30.7 (mm)
DATE	88	6	1	PACDEP	.0	(mm)	API	17.6 (mm)
DATE	88	6	8	PACDEP	.0	(mm)	API	40.7 (mm)
DATE	88	6	15	PACDEP	.0	(mm)	API	31.6 (mm)
DATE	88	6	23	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	88	7	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	88	7	8	PACDEP	.0	(mm)	API	21.2 (mm)
DATE	88	7	15	PACDEP	.0	(mm)	API	17.6 (mm)
DATE	88	7	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	88	8	1	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	88	8	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	88	8	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	88	8	23	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	88	9	1	PACDEP	.0	(mm)	API	20.2 (mm)
DATE	88	9	8	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	88	9	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	88	9	23	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	88	10	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	88	10	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	88	10	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	88	10	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	88	11	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	88	11	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	88	11	23	PACDEP	1.9	(mm)	API	3.9 (mm)
DATE	88	12	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	88	12	8	PACDEP	7.8	(mm)	API	5.2 (mm)
DATE	88	12	15	PACDEP	13.4	(mm)	API	3.4 (mm)
DATE	88	12	23	PACDEP	20.8	(mm)	API	3.4 (mm)
DATE	89	1	1	PACDEP	27.1	(mm)	API	3.4 (mm)
DATE	89	1	8	PACDEP	28.4	(mm)	API	3.3 (mm)
DATE	89	1	15	PACDEP	6.5	(mm)	API	3.3 (mm)
DATE	89	1	23	PACDEP	.6	(mm)	API	3.3 (mm)
DATE	89	2	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	89	2	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	89	2	15	PACDEP	3.8	(mm)	API	3.2 (mm)
DATE	89	2	23	PACDEP	4.1	(mm)	API	3.2 (mm)
DATE	89	3	1	PACDEP	9.4	(mm)	API	3.2 (mm)
DATE	89	3	8	PACDEP	4.5	(mm)	API	3.1 (mm)
DATE	89	3	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	89	3	23	PACDEP	15.2	(mm)	API	3.1 (mm)
DATE	89	4	1	PACDEP	5.1	(mm)	API	8.5 (mm)
DATE	89	4	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	89	4	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	89	4	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	89	5	1	PACDEP	.0	(mm)	API	3.8 (mm)

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DATE  89  5  8 PACDEP      .0 (mm)   API       1.3 (mm)
DATE  89  5 15 PACDEP      .0 (mm)   API       4.8 (mm)
DATE  89  5 23 PACDEP      .0 (mm)   API       2.6 (mm)
DATE  89  6  1 PACDEP      .0 (mm)   API        .6 (mm)
DATE  89  6  8 PACDEP      .0 (mm)   API       8.2 (mm)
DATE  89  6 15 PACDEP      .0 (mm)   API      10.1 (mm)
DATE  89  6 23 PACDEP      .0 (mm)   API       6.4 (mm)
DATE  89  7  1 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  89  7  8 PACDEP      .0 (mm)   API      22.8 (mm)
DATE  89  7 15 PACDEP      .0 (mm)   API      20.9 (mm)
DATE  89  7 23 PACDEP      .0 (mm)   API       4.8 (mm)
DATE  89  8  1 PACDEP      .0 (mm)   API       6.3 (mm)
DATE  89  8  8 PACDEP      .0 (mm)   API      19.0 (mm)
DATE  89  8 15 PACDEP      .0 (mm)   API      15.1 (mm)
DATE  89  8 23 PACDEP      .0 (mm)   API       4.9 (mm)
DATE  89  9  1 PACDEP      .0 (mm)   API        .7 (mm)
DATE  89  9  8 PACDEP      .0 (mm)   API        .1 (mm)
DATE  89  9 15 PACDEP      .0 (mm)   API        .0 (mm)
DATE  89  9 23 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  89 10  1 PACDEP      .0 (mm)   API        .2 (mm)
DATE  89 10  8 PACDEP      .0 (mm)   API       2.1 (mm)
DATE  89 10 15 PACDEP      .0 (mm)   API       6.8 (mm)
DATE  89 10 23 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  1 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  8 PACDEP      .0 (mm)   API        .8 (mm)
DATE  89 11 15 PACDEP      .0 (mm)   API       1.9 (mm)
DATE  89 11 23 PACDEP      .0 (mm)   API        .3 (mm)
DATE  89 12  1 PACDEP     1.8 (mm)   API       1.5 (mm)
DATE  89 12  8 PACDEP    14.4 (mm)   API        .1 (mm)
DATE  89 12 15 PACDEP    21.8 (mm)   API        .1 (mm)
DATE  89 12 23 PACDEP    20.7 (mm)   API        .0 (mm)

RAINFALL AND DIRECT  RUNOFF TOTALS OVER THE SIMULATION TIME SPAN ==========
  RAINFALL  PERVIOUS  IMPERVIOUS   TOTAL
            RUNOFF     RUNOFF     RUNOFF
    (MM)     (MM)       (MM)       (MM)
 20344.780  1338.588      .000   1338.588
    *
    ********************************************************************
    SERIES STATS        IDIN=1
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  1   ISER =  309 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-----------------------------------------------------------------


Results from SERIES STATS for series ID=  1:

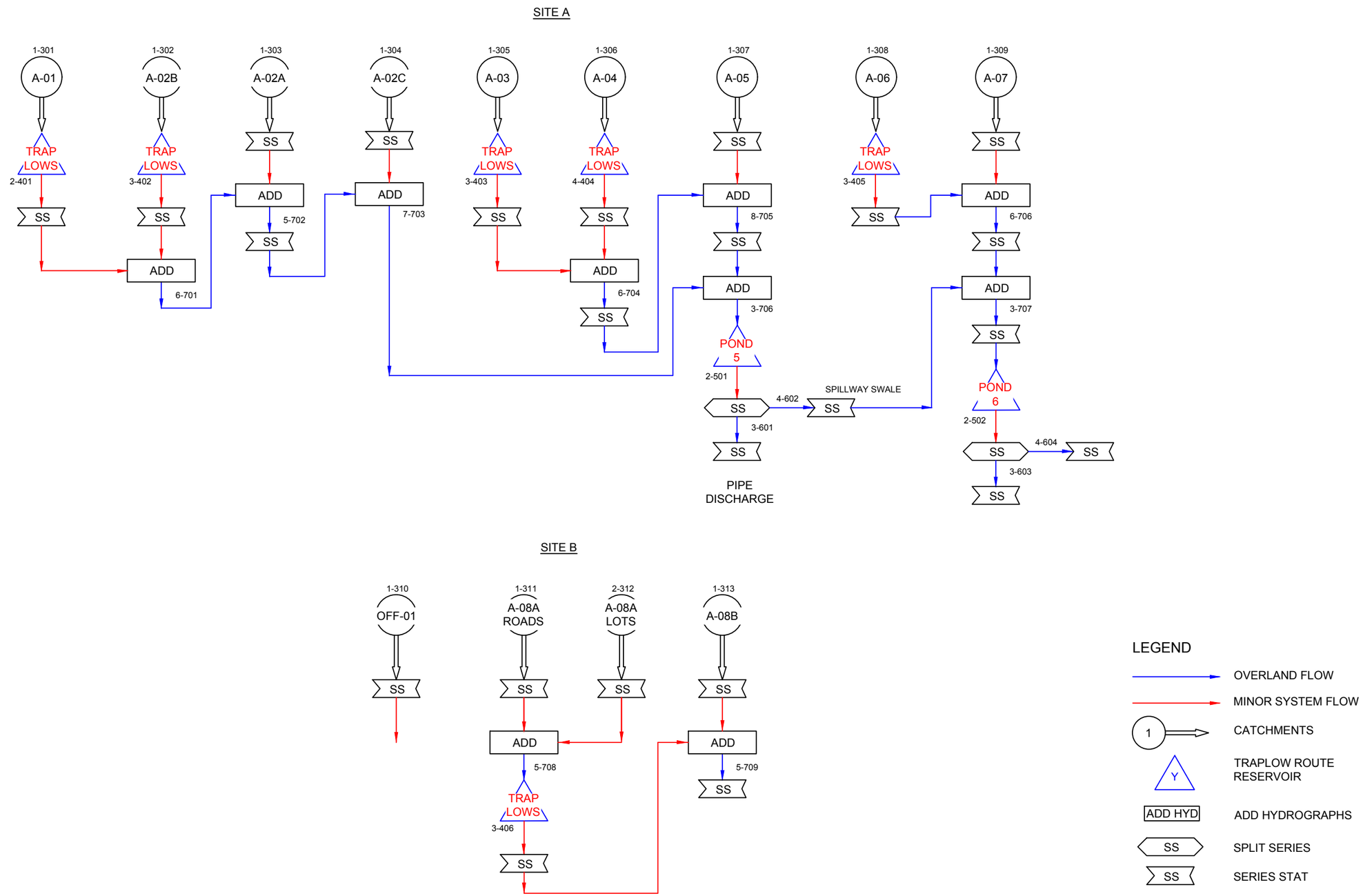

   TSS conc         Duration:      FOD conc         Duration:
 equal or above                  equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
        .00     435360.0 100.00          .0     435360.0 100.00
       5.00          .0    .00         25.0          .0    .00
      10.00          .0    .00         50.0          .0    .00
      15.00          .0    .00        100.0          .0    .00
      20.00          .0    .00        200.0          .0    .00
      25.00          .0    .00        300.0          .0    .00
      30.00          .0    .00        400.0          .0    .00
      35.00          .0    .00        500.0          .0    .00
      40.00          .0    .00       1000.0          .0    .00
      50.00          .0    .00       2000.0          .0    .00
      60.00          .0    .00       3000.0          .0    .00
      70.00          .0    .00       4000.0          .0    .00
      80.00          .0    .00       5000.0          .0    .00
      90.00          .0    .00       6000.0          .0    .00
     100.00          .0    .00       8000.0          .0    .00
     120.00          .0    .00      10000.0          .0    .00
     150.00          .0    .00      15000.0          .0    .00
     200.00          .0    .00      20000.0          .0    .00
     300.00          .0    .00      25000.0          .0    .00
     400.00          .0    .00      30000.0          .0    .00
     500.00          .0    .00      40000.0          .0    .00
     600.00          .0    .00      50000.0          .0    .00
     700.00          .0    .00      60000.0          .0    .00
     800.00          .0    .00      80000.0          .0    .00
    1000.00          .0    .00     100000.0          .0    .00


     Total duration     =  435360.00 hours
     Max flow rate      =      .1556 m3/sec
     Min flow rate      =      .0000 m3/sec
     Total flow volume  =      55.31 1000 m3

     Max TSS conc       =         .0 mg/l
     Min TSS conc       =         .0 mg/l
     Total SS load      =        .00 kg
     Max FOD conc       =         .0 #/dl
     Min FOD conc       =         .0 #/dl
     Total FOD load     =    .00E+00 #


Stats for each of the five SS fractions:
    Max conc:         .0         .0         .0         .0         .0 mg/l
    Min conc:         .0         .0         .0         .0         .0 mg/l
    Load    :         .0         .0         .0         .0         .0 kg
  ******************************************************************
  FINISH


qhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhm
qhm         Q u a l i t y    H y d r o l o g i c    M o d e l        qhm
qhm     Execution was terminated on Oct.  03, 2016.  Time: 13:35:07  qhm
qhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhm
```



B	ISSUED FOR APPROVAL	2016-10-04
A	ISSUED FOR CLIENT REVIEW	2016-05-03

Scale N.T.S.

Client: WATT CONSULTING GROUP
Project Name:
HAMPTONS GOLF COURSE
STAGED MASTER DRAINAGE PLAN
Drawing Title: QHM SCHEMATIC PROPOSED
Drawing Number: Figure 16
Project Number: 0112-066

```
            QQQQQQQQQQQQQQ    HH         HH    MMMM       MMMM
            QQ          QQ    HH         HH    MM MM     MM MM
            QQ          QQ    HH         HH    MM MM     MM MM
            QQ          QQ    HH         HH    MM  MM   MM  MM
            QQ          QQ    HHHHHHHHHHHH    MM  MM   MM  MM
            QQ          QQ    HH         HH    MM   MM MM   MM
            QQ      QQ  QQ    HH         HH    MM   MM MM   MM
            QQ       QQ QQ    HH         HH    MM    MMM    MM
            QQQQQQQQQQQQQQ    HH         HH    MM    MMM    MM
                        QQ
                         QQ
  qhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhm
  qhm        Q u a l i t y   H y d r o l o g i c   M o d e l        qhm
  qhm        V e r s i o n  2.0  f o r  M S  W i n d o w s 95/NT      qhm
  qhm                        Supported by:                           qhm
  qhm               Centre for Water Resources Studies               qhm
  qhm                DalTech *** Dalhousie University                qhm
  qhm                       P. O. Box 1000                           qhm
  qhm                     Halifax, Nova Scotia                       qhm
  qhm                      Canada  B3J 2X4                           qhm
  qhm                     Email:  salahma@is.dal.ca                  qhm
  qhm                     Fax:   (902)494-3105                       qhm
  qhm  Program Execution Started on  Oct.  03, 2016.  Time: 14:13:18   qhm
  qhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhm


  Pimary Input File Name:   C:\QHM\HGC-Q40.INP
  Pimary Output File Name:  C:\QHM\HGC-Q40.OUT
  Precipitation File Name:  C:\QHM\Cal-10P.pre
  Temperature File Name:    C:\QHM\Cal-10T.tmp


   *
   *  *****************             Q  H  M        *********************
   *                             for MS Windows
   *                               VERSION 2.0
   *               ====       HAMPTONS GOLF COURSE       ====
   *               ====        file:HGH-Q40.INP       ====
   *               ====      rainfile: Cal-10P.pre     ====
   *SEPTEMBER 2016
   *JYT
   *PROPOSED WITH IRRIGATION
   ***********************************************************************
   *
   START                START DATE OF SIMULATION         40  5  1
                        END DATE OF SIMULATION           89 12  31
                        RAINFALL WILL BE READ ON DEVICE  IRAIN   9
                        PRECIP IS IN AES HOURLY FORMAT   IPFORM  1
                        FLOW FILE WILL BE READ ON DEVICE IFLOW  10
                        TEMPERATURE RECORDS              ITFORM  1
                        SET EVAPORATION FLAG ON          ICASE   1
                        CPAN=1.0
                        JAN=3.0 FEB=10.9 MAR=34.6 APR=72.1 MAY=112 JUN=137.1
                        JUL=154.7 AUG=124.1 SEP=67.2 OCT=30.6 NOV=8.1 DEC=2.2
                        SET POLLUTANT FLAG OFF           IFDECA  0
                        SET SEDIMENTATION FLAG OFF       IFSEDT  0
 FLOW RECORDS SOUGHT ON DEVICE          10
   *
   *****************************************************
   ****HAMPTONS PHASE 9 AND SUBCATCHMENT TRIBUTRARY TO POND#5
   *EXISTING HOUSE DEVELOPMENT LIMITED TO 1604 L/s
   *A-01
   GENERATE             ID=1 ISER=301 DT=1.0 HR  DA= 32.38 HA
                                      AB=0       FRIMP=0.39
                        ====IMPERVIOUS AREA====
                           NASH UNIT HYD AA=1 NASH N=3  TP=0.18 HRS
                                         ABSIMP=1.6 MM    RIMP=0.9
                                         CETIMP=1.0
                        ====PERVIOUS AREA=====
                            NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                         SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
                                         APIK=0.8 PER DAY  API=7.6 MM   ABSPER=3.2
 MM
                                         CETPER=1.0
                           ====BASE FLOW  DATA====
                           NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                           MINIMUM BASE FLOW                BASMIN=0.0
                           BASE FLOW DEPLETION FACTOR       BFACR=2.0
                           STARTING SOIL MOISTURE           SVOL=6.5 MM
                           SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                           SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                           BASE RECESSION CONSTANT          SLOSKA=0.00571
                           BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                           CET=1.0
                           =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                           ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                           ALPHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                           KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                           CFACTR=1.0  CFACTS=1.0    IZFLAG=3

 ====== IMPERVIOUS AREA UNIT HYDROGRAPH DATA ======

  - SHAPE CONSTANT, N =  3.000          - UNIT PEAK,QP =   .1055 CMS
  - THE UH YIELDS   3.0074 MM VOL SO MULT BY    .3325 WILL ENSURE A 1 MM UH.

 ======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

  - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .1121 CMS
  - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

 API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY

  TEMP RECORD ON REQUESTED START DATE FOUND  40  5  1

  DATE  40  5  8 PACDEP      .0 (mm)   API       4.5 (mm)
  DATE  40  5 15 PACDEP      .0 (mm)   API       6.4 (mm)
  DATE  40  5 23 PACDEP      .0 (mm)   API       8.8 (mm)
  DATE  40  6  1 PACDEP      .0 (mm)   API       2.9 (mm)
  DATE  40  6  8 PACDEP      .0 (mm)   API       1.8 (mm)
  DATE  40  6 15 PACDEP      .0 (mm)   API      15.7 (mm)
  DATE  40  6 23 PACDEP      .0 (mm)   API      13.3 (mm)
  DATE  40  7  1 PACDEP      .0 (mm)   API      20.9 (mm)
  DATE  40  7  8 PACDEP      .0 (mm)   API       8.6 (mm)
  DATE  40  7 15 PACDEP      .0 (mm)   API       1.8 (mm)
  DATE  40  7 23 PACDEP      .0 (mm)   API      11.8 (mm)
  DATE  40  8  1 PACDEP      .0 (mm)   API       2.8 (mm)
  DATE  40  8  8 PACDEP      .0 (mm)   API      10.9 (mm)
  DATE  40  8 15 PACDEP      .0 (mm)   API      10.1 (mm)
  DATE  40  8 23 PACDEP      .0 (mm)   API       9.2 (mm)
  DATE  40  9  1 PACDEP      .0 (mm)   API       2.1 (mm)
  DATE  40  9  8 PACDEP      .0 (mm)   API       2.3 (mm)
  DATE  40  9 15 PACDEP      .0 (mm)   API        .5 (mm)
  DATE  40  9 23 PACDEP      .0 (mm)   API       2.5 (mm)
  DATE  40 10  1 PACDEP      .0 (mm)   API       1.1 (mm)
  DATE  40 10  8 PACDEP      .0 (mm)   API        .5 (mm)
  DATE  40 10 15 PACDEP      .0 (mm)   API       4.5 (mm)
  DATE  40 10 23 PACDEP      .0 (mm)   API       1.0 (mm)
  DATE  40 11  1 PACDEP      .0 (mm)   API       1.1 (mm)
  DATE  40 11  8 PACDEP      .0 (mm)   API        .2 (mm)
```

DATE	40	11	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	40	11	23	PACDEP	8.9	(mm)	API	1.1 (mm)
DATE	40	12	1	PACDEP	9.0	(mm)	API	1.1 (mm)
DATE	40	12	8	PACDEP	5.3	(mm)	API	1.0 (mm)
DATE	40	12	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	40	12	23	PACDEP	1.2	(mm)	API	.9 (mm)
DATE	41	1	1	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	1	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	1	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	41	1	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	2	1	PACDEP	4.4	(mm)	API	5.0 (mm)
DATE	41	2	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	41	2	15	PACDEP	8.2	(mm)	API	5.0 (mm)
DATE	41	2	23	PACDEP	19.8	(mm)	API	3.2 (mm)
DATE	41	3	1	PACDEP	8.6	(mm)	API	5.1 (mm)
DATE	41	3	8	PACDEP	5.1	(mm)	API	4.1 (mm)
DATE	41	3	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	41	3	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	41	4	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	41	4	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	41	4	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	41	4	23	PACDEP	.0	(mm)	API	13.6 (mm)
DATE	41	5	1	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	41	5	8	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	41	5	15	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	41	5	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	41	6	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	41	6	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	41	6	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	41	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	41	7	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	41	7	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	41	7	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	41	7	23	PACDEP	.0	(mm)	API	23.1 (mm)
DATE	41	8	1	PACDEP	.0	(mm)	API	43.0 (mm)
DATE	41	8	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	41	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	8	23	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	41	9	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	9	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	41	9	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	9	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	41	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	41	10	8	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	41	10	15	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	41	10	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	41	11	1	PACDEP	.8	(mm)	API	8.0 (mm)
DATE	41	11	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	41	11	15	PACDEP	2.0	(mm)	API	1.7 (mm)
DATE	41	11	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	41	12	1	PACDEP	.8	(mm)	API	10.4 (mm)
DATE	41	12	8	PACDEP	3.6	(mm)	API	10.3 (mm)
DATE	41	12	15	PACDEP	4.0	(mm)	API	10.3 (mm)
DATE	41	12	23	PACDEP	6.8	(mm)	API	10.3 (mm)
DATE	42	1	1	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	42	1	8	PACDEP	2.8	(mm)	API	6.5 (mm)
DATE	42	1	15	PACDEP	1.1	(mm)	API	9.4 (mm)
DATE	42	1	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	42	2	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	42	2	8	PACDEP	.8	(mm)	API	2.7 (mm)
DATE	42	2	15	PACDEP	4.6	(mm)	API	1.3 (mm)
DATE	42	2	23	PACDEP	6.9	(mm)	API	2.0 (mm)
DATE	42	3	1	PACDEP	9.1	(mm)	API	2.0 (mm)
DATE	42	3	8	PACDEP	.5	(mm)	API	2.0 (mm)
DATE	42	3	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	3	23	PACDEP	4.6	(mm)	API	2.0 (mm)
DATE	42	4	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	42	4	8	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	42	4	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	42	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	42	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	42	5	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	42	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	42	6	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	42	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	42	6	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	42	6	23	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	42	7	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	42	7	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	42	7	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	42	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	42	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	42	8	8	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	42	8	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	42	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	9	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	42	9	8	PACDEP	.0	(mm)	API	20.7 (mm)
DATE	42	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	42	9	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	10	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	42	10	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	10	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	42	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	42	12	1	PACDEP	.5	(mm)	API	1.8 (mm)
DATE	42	12	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	42	12	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	12	23	PACDEP	2.1	(mm)	API	1.2 (mm)
DATE	43	1	1	PACDEP	4.0	(mm)	API	1.1 (mm)
DATE	43	1	8	PACDEP	4.0	(mm)	API	.5 (mm)
DATE	43	1	15	PACDEP	17.2	(mm)	API	.5 (mm)
DATE	43	1	23	PACDEP	10.1	(mm)	API	.5 (mm)
DATE	43	2	1	PACDEP	12.1	(mm)	API	.5 (mm)
DATE	43	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	3	1	PACDEP	2.5	(mm)	API	.9 (mm)
DATE	43	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	3	15	PACDEP	.6	(mm)	API	1.0 (mm)
DATE	43	3	23	PACDEP	4.5	(mm)	API	.3 (mm)
DATE	43	4	1	PACDEP	.4	(mm)	API	1.8 (mm)
DATE	43	4	8	PACDEP	.1	(mm)	API	.8 (mm)
DATE	43	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	5	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	43	5	8	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	43	5	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	43	5	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	6	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	43	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	43	6	23	PACDEP	.0	(mm)	API	44.9 (mm)
DATE	43	7	1	PACDEP	.0	(mm)	API	38.9 (mm)
DATE	43	7	8	PACDEP	.0	(mm)	API	18.1 (mm)
DATE	43	7	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	43	7	23	PACDEP	.0	(mm)	API	3.7 (mm)

DATE	43	8	1	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	43	8	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	43	8	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	8	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	43	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	9	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	43	9	15	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	43	9	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	43	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	43	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	8	PACDEP	6.0	(mm)	API	22.3 (mm)
DATE	43	11	15	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	43	11	23	PACDEP	1.5	(mm)	API	13.6 (mm)
DATE	43	12	1	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	43	12	8	PACDEP	11.9	(mm)	API	6.5 (mm)
DATE	43	12	15	PACDEP	17.8	(mm)	API	6.5 (mm)
DATE	43	12	23	PACDEP	10.7	(mm)	API	6.4 (mm)
DATE	44	1	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	44	1	8	PACDEP	.3	(mm)	API	6.3 (mm)
DATE	44	1	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	44	1	23	PACDEP	1.6	(mm)	API	6.3 (mm)
DATE	44	2	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	44	2	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	2	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	44	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	44	3	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	3	8	PACDEP	3.1	(mm)	API	.5 (mm)
DATE	44	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	3	23	PACDEP	2.4	(mm)	API	.3 (mm)
DATE	44	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	4	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	4	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	5	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	5	8	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	44	5	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	44	5	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	44	6	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	6	15	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	44	6	23	PACDEP	.0	(mm)	API	45.8 (mm)
DATE	44	7	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	44	7	8	PACDEP	.0	(mm)	API	33.2 (mm)
DATE	44	7	15	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	44	7	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	8	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	44	8	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	8	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	9	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	9	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	9	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	44	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	44	10	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	44	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	44	10	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	44	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	11	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	11	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	11	15	PACDEP	1.7	(mm)	API	5.0 (mm)
DATE	44	11	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	44	12	1	PACDEP	7.3	(mm)	API	2.2 (mm)
DATE	44	12	8	PACDEP	.8	(mm)	API	2.1 (mm)
DATE	44	12	15	PACDEP	3.7	(mm)	API	2.1 (mm)
DATE	44	12	23	PACDEP	21.6	(mm)	API	2.1 (mm)
DATE	45	1	1	PACDEP	22.2	(mm)	API	2.1 (mm)
DATE	45	1	8	PACDEP	22.8	(mm)	API	2.1 (mm)
DATE	45	1	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	45	1	23	PACDEP	8.1	(mm)	API	2.1 (mm)
DATE	45	2	1	PACDEP	11.2	(mm)	API	2.1 (mm)
DATE	45	2	8	PACDEP	7.7	(mm)	API	2.1 (mm)
DATE	45	2	15	PACDEP	3.4	(mm)	API	2.1 (mm)
DATE	45	2	23	PACDEP	5.1	(mm)	API	2.0 (mm)
DATE	45	3	1	PACDEP	6.3	(mm)	API	2.0 (mm)
DATE	45	3	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	45	3	15	PACDEP	6.6	(mm)	API	1.9 (mm)
DATE	45	3	23	PACDEP	8.7	(mm)	API	1.9 (mm)
DATE	45	4	1	PACDEP	7.3	(mm)	API	1.8 (mm)
DATE	45	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	4	15	PACDEP	3.8	(mm)	API	1.8 (mm)
DATE	45	4	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	45	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	45	5	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	45	5	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	45	5	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	45	6	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	45	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	45	6	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	45	6	23	PACDEP	.0	(mm)	API	25.9 (mm)
DATE	45	7	1	PACDEP	.0	(mm)	API	35.1 (mm)
DATE	45	7	8	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	45	7	15	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	45	7	23	PACDEP	.0	(mm)	API	36.4 (mm)
DATE	45	8	1	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	45	8	8	PACDEP	.0	(mm)	API	29.9 (mm)
DATE	45	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	45	8	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	9	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	45	9	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	45	9	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	45	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	45	10	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	45	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	45	10	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	45	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	45	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	45	11	15	PACDEP	26.3	(mm)	API	.1 (mm)
DATE	45	11	23	PACDEP	26.2	(mm)	API	.0 (mm)
DATE	45	12	1	PACDEP	21.9	(mm)	API	.0 (mm)
DATE	45	12	8	PACDEP	11.4	(mm)	API	5.7 (mm)
DATE	45	12	15	PACDEP	12.4	(mm)	API	5.0 (mm)
DATE	45	12	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	46	1	1	PACDEP	6.4	(mm)	API	10.4 (mm)
DATE	46	1	8	PACDEP	9.3	(mm)	API	10.4 (mm)
DATE	46	1	15	PACDEP	3.5	(mm)	API	10.3 (mm)
DATE	46	1	23	PACDEP	6.6	(mm)	API	10.3 (mm)
DATE	46	2	1	PACDEP	7.1	(mm)	API	10.3 (mm)
DATE	46	2	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	46	2	15	PACDEP	1.8	(mm)	API	10.2 (mm)
DATE	46	2	23	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	1	PACDEP	1.1	(mm)	API	10.1 (mm)
DATE	46	3	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	3	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	4	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	46	4	8	PACDEP	.0	(mm)	API	1.2 (mm)

DATE	46	4	15	PACDEP	.2	(mm)	API	.7 (mm)
DATE	46	4	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	5	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	46	5	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	46	5	15	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	46	5	23	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	46	6	1	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	46	6	8	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	46	6	15	PACDEP	.0	(mm)	API	15.4 (mm)
DATE	46	6	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	46	7	8	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	46	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	46	7	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	46	8	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	46	8	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	46	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	46	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	46	9	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	46	10	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	46	10	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	46	10	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	46	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	46	11	8	PACDEP	1.6	(mm)	API	.3 (mm)
DATE	46	11	15	PACDEP	3.0	(mm)	API	.3 (mm)
DATE	46	11	23	PACDEP	17.8	(mm)	API	.2 (mm)
DATE	46	12	1	PACDEP	14.5	(mm)	API	1.4 (mm)
DATE	46	12	8	PACDEP	14.8	(mm)	API	1.4 (mm)
DATE	46	12	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	46	12	23	PACDEP	3.6	(mm)	API	1.4 (mm)
DATE	47	1	1	PACDEP	1.2	(mm)	API	1.3 (mm)
DATE	47	1	8	PACDEP	15.2	(mm)	API	1.3 (mm)
DATE	47	1	15	PACDEP	5.3	(mm)	API	1.2 (mm)
DATE	47	1	23	PACDEP	6.1	(mm)	API	1.2 (mm)
DATE	47	2	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	47	2	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	47	2	15	PACDEP	6.5	(mm)	API	1.0 (mm)
DATE	47	2	23	PACDEP	2.5	(mm)	API	1.0 (mm)
DATE	47	3	1	PACDEP	.5	(mm)	API	1.0 (mm)
DATE	47	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	3	15	PACDEP	6.9	(mm)	API	.9 (mm)
DATE	47	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	4	1	PACDEP	.7	(mm)	API	.9 (mm)
DATE	47	4	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	47	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	47	4	23	PACDEP	1.0	(mm)	API	2.7 (mm)
DATE	47	5	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	47	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	47	5	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	47	5	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	47	6	1	PACDEP	.0	(mm)	API	24.8 (mm)
DATE	47	6	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	47	6	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	47	6	23	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	47	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	7	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	47	7	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	8	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	8	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	47	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	47	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	9	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	47	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	10	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	47	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	47	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	11	1	PACDEP	1.4	(mm)	API	6.5 (mm)
DATE	47	11	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	11	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	47	12	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	15	PACDEP	.8	(mm)	API	3.7 (mm)
DATE	47	12	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	48	1	1	PACDEP	4.9	(mm)	API	3.3 (mm)
DATE	48	1	8	PACDEP	8.8	(mm)	API	3.3 (mm)
DATE	48	1	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	48	1	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	48	2	1	PACDEP	4.6	(mm)	API	3.9 (mm)
DATE	48	2	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	48	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	48	3	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	3	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	4	1	PACDEP	23.0	(mm)	API	.3 (mm)
DATE	48	4	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	48	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	48	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	48	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	48	5	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	48	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	6	1	PACDEP	.0	(mm)	API	18.9 (mm)
DATE	48	6	8	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	48	6	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	7	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	48	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	7	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	7	23	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	48	8	1	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	48	8	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	48	8	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	8	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	48	9	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	9	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	48	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	48	9	23	PACDEP	.0	(mm)	API	26.7 (mm)
DATE	48	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	48	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	11	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	48	11	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	48	11	15	PACDEP	1.0	(mm)	API	1.5 (mm)
DATE	48	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	48	12	1	PACDEP	.1	(mm)	API	.5 (mm)
DATE	48	12	8	PACDEP	.5	(mm)	API	.5 (mm)
DATE	48	12	15	PACDEP	.6	(mm)	API	.4 (mm)
DATE	48	12	23	PACDEP	7.0	(mm)	API	.4 (mm)

DATE	49	1	1	PACDEP	18.0	(mm)	API	.4 (mm)
DATE	49	1	8	PACDEP	9.4	(mm)	API	.4 (mm)
DATE	49	1	15	PACDEP	13.2	(mm)	API	.4 (mm)
DATE	49	1	23	PACDEP	15.1	(mm)	API	.4 (mm)
DATE	49	2	1	PACDEP	22.5	(mm)	API	.4 (mm)
DATE	49	2	8	PACDEP	20.6	(mm)	API	.3 (mm)
DATE	49	2	15	PACDEP	23.4	(mm)	API	.3 (mm)
DATE	49	2	23	PACDEP	27.0	(mm)	API	.3 (mm)
DATE	49	3	1	PACDEP	32.8	(mm)	API	.3 (mm)
DATE	49	3	8	PACDEP	32.4	(mm)	API	.3 (mm)
DATE	49	3	15	PACDEP	21.9	(mm)	API	.3 (mm)
DATE	49	3	23	PACDEP	.3	(mm)	API	.2 (mm)
DATE	49	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	49	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	49	5	1	PACDEP	.0	(mm)	API	38.7 (mm)
DATE	49	5	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	49	5	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	49	5	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	49	6	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	6	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	6	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	49	6	23	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	49	7	1	PACDEP	.0	(mm)	API	39.9 (mm)
DATE	49	7	8	PACDEP	.0	(mm)	API	24.1 (mm)
DATE	49	7	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	49	7	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	49	8	1	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	49	8	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	49	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	49	9	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	9	8	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	49	9	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	49	9	23	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	49	10	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	49	10	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	49	10	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	49	10	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	49	11	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	11	15	PACDEP	1.0	(mm)	API	1.3 (mm)
DATE	49	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	23	PACDEP	1.9	(mm)	API	.0 (mm)
DATE	50	1	1	PACDEP	1.3	(mm)	API	.5 (mm)
DATE	50	1	8	PACDEP	3.9	(mm)	API	.5 (mm)
DATE	50	1	15	PACDEP	5.8	(mm)	API	.5 (mm)
DATE	50	1	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	50	2	1	PACDEP	1.3	(mm)	API	.4 (mm)
DATE	50	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	1	PACDEP	6.9	(mm)	API	.3 (mm)
DATE	50	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	4	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	15	PACDEP	12.3	(mm)	API	4.2 (mm)
DATE	50	4	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	50	5	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	50	5	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	50	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	50	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	50	6	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	50	6	8	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	50	6	15	PACDEP	.0	(mm)	API	68.3 (mm)
DATE	50	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	50	7	1	PACDEP	.0	(mm)	API	28.4 (mm)
DATE	50	7	8	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	50	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	50	7	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	50	8	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	50	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	50	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	50	8	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	50	9	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	50	9	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	50	9	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	50	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	50	10	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	50	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	50	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	50	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	11	15	PACDEP	2.0	(mm)	API	3.2 (mm)
DATE	50	11	23	PACDEP	1.8	(mm)	API	.3 (mm)
DATE	50	12	1	PACDEP	6.0	(mm)	API	.3 (mm)
DATE	50	12	8	PACDEP	6.2	(mm)	API	.3 (mm)
DATE	50	12	15	PACDEP	2.9	(mm)	API	.2 (mm)
DATE	50	12	23	PACDEP	11.4	(mm)	API	.2 (mm)
DATE	51	1	1	PACDEP	7.7	(mm)	API	.1 (mm)
DATE	51	1	8	PACDEP	5.6	(mm)	API	.1 (mm)
DATE	51	1	15	PACDEP	9.0	(mm)	API	.1 (mm)
DATE	51	1	23	PACDEP	.5	(mm)	API	.1 (mm)
DATE	51	2	1	PACDEP	8.8	(mm)	API	.0 (mm)
DATE	51	2	8	PACDEP	9.1	(mm)	API	.0 (mm)
DATE	51	2	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	2	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	3	1	PACDEP	5.1	(mm)	API	.0 (mm)
DATE	51	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	23	PACDEP	5.4	(mm)	API	-.1 (mm)
DATE	51	4	1	PACDEP	10.0	(mm)	API	-.1 (mm)
DATE	51	4	8	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	51	4	15	PACDEP	1.3	(mm)	API	-.1 (mm)
DATE	51	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	51	5	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	51	5	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	51	5	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	51	6	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	6	8	PACDEP	.0	(mm)	API	39.2 (mm)
DATE	51	6	15	PACDEP	.0	(mm)	API	16.9 (mm)
DATE	51	6	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	51	7	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	51	7	8	PACDEP	.0	(mm)	API	18.4 (mm)
DATE	51	7	15	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	51	7	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	51	8	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	51	8	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	51	8	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	8	23	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	51	9	1	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	51	9	8	PACDEP	.0	(mm)	API	2.5 (mm)

DATE	51	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	51	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	51	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	51	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	51	10	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	51	10	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	51	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	51	11	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	51	11	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	11	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	51	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	51	12	8	PACDEP	5.6	(mm)	API	.5 (mm)
DATE	51	12	15	PACDEP	6.7	(mm)	API	.5 (mm)
DATE	51	12	23	PACDEP	19.9	(mm)	API	.4 (mm)
DATE	52	1	1	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	8	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	15	PACDEP	24.5	(mm)	API	.4 (mm)
DATE	52	1	23	PACDEP	22.7	(mm)	API	.4 (mm)
DATE	52	2	1	PACDEP	26.1	(mm)	API	.4 (mm)
DATE	52	2	8	PACDEP	29.7	(mm)	API	.4 (mm)
DATE	52	2	15	PACDEP	10.1	(mm)	API	.3 (mm)
DATE	52	2	23	PACDEP	12.9	(mm)	API	.3 (mm)
DATE	52	3	1	PACDEP	24.1	(mm)	API	.3 (mm)
DATE	52	3	8	PACDEP	21.6	(mm)	API	.3 (mm)
DATE	52	3	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	4	1	PACDEP	2.1	(mm)	API	.2 (mm)
DATE	52	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	52	4	15	PACDEP	.3	(mm)	API	.0 (mm)
DATE	52	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	5	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	5	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	52	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	5	23	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	52	6	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	52	6	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	52	6	15	PACDEP	.0	(mm)	API	22.7 (mm)
DATE	52	6	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	52	7	1	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	52	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	52	7	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	52	7	23	PACDEP	.0	(mm)	API	18.0 (mm)
DATE	52	8	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	52	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	8	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	52	8	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	52	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	52	9	8	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	52	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	52	9	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	52	10	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	10	15	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	52	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	52	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	52	11	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	52	11	15	PACDEP	1.1	(mm)	API	6.6 (mm)
DATE	52	11	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	52	12	1	PACDEP	14.3	(mm)	API	3.2 (mm)
DATE	52	12	8	PACDEP	17.1	(mm)	API	3.5 (mm)
DATE	52	12	15	PACDEP	20.2	(mm)	API	3.5 (mm)
DATE	52	12	23	PACDEP	7.5	(mm)	API	3.4 (mm)
DATE	53	1	1	PACDEP	16.5	(mm)	API	3.4 (mm)
DATE	53	1	8	PACDEP	19.6	(mm)	API	3.3 (mm)
DATE	53	1	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	1	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	53	2	8	PACDEP	14.5	(mm)	API	3.3 (mm)
DATE	53	2	15	PACDEP	14.9	(mm)	API	3.3 (mm)
DATE	53	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	3	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	53	3	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	53	4	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	53	5	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	53	5	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	53	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	5	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	53	6	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	53	6	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	53	6	15	PACDEP	.0	(mm)	API	23.9 (mm)
DATE	53	6	23	PACDEP	.0	(mm)	API	16.3 (mm)
DATE	53	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	53	7	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	53	7	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	53	8	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	53	8	8	PACDEP	.0	(mm)	API	29.1 (mm)
DATE	53	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	53	8	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	53	9	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	53	9	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	53	9	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	53	9	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	53	10	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	10	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	53	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	53	11	1	PACDEP	2.3	(mm)	API	1.3 (mm)
DATE	53	11	8	PACDEP	14.2	(mm)	API	1.2 (mm)
DATE	53	11	15	PACDEP	14.0	(mm)	API	1.1 (mm)
DATE	53	11	23	PACDEP	19.0	(mm)	API	1.1 (mm)
DATE	53	12	1	PACDEP	19.9	(mm)	API	1.1 (mm)
DATE	53	12	8	PACDEP	15.3	(mm)	API	1.0 (mm)
DATE	53	12	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	53	12	23	PACDEP	3.1	(mm)	API	.9 (mm)
DATE	54	1	1	PACDEP	4.9	(mm)	API	.9 (mm)
DATE	54	1	8	PACDEP	13.0	(mm)	API	.9 (mm)
DATE	54	1	15	PACDEP	14.9	(mm)	API	.9 (mm)
DATE	54	1	23	PACDEP	6.2	(mm)	API	.8 (mm)
DATE	54	2	1	PACDEP	10.3	(mm)	API	.8 (mm)
DATE	54	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	54	2	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	2	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	8	PACDEP	4.5	(mm)	API	.7 (mm)
DATE	54	3	15	PACDEP	1.4	(mm)	API	.7 (mm)
DATE	54	3	23	PACDEP	7.2	(mm)	API	.6 (mm)
DATE	54	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	54	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	54	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	4	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	54	5	1	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	54	5	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	54	5	15	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	54	5	23	PACDEP	.0	(mm)	API	17.2 (mm)

DATE	54	6	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	54	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	54	6	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	54	6	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	54	7	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	54	7	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	54	7	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	54	7	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	54	8	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	8	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	54	8	15	PACDEP	.0	(mm)	API	28.8 (mm)
DATE	54	8	23	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	54	9	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	9	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	54	9	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	54	9	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	54	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	54	10	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	54	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	54	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	54	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	54	11	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	54	11	23	PACDEP	1.9	(mm)	API	4.1 (mm)
DATE	54	12	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	12	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	23	PACDEP	3.1	(mm)	API	3.0 (mm)
DATE	55	1	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	55	1	8	PACDEP	3.8	(mm)	API	2.7 (mm)
DATE	55	1	15	PACDEP	3.3	(mm)	API	2.6 (mm)
DATE	55	1	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	55	2	1	PACDEP	5.6	(mm)	API	2.5 (mm)
DATE	55	2	8	PACDEP	9.4	(mm)	API	2.5 (mm)
DATE	55	2	15	PACDEP	12.8	(mm)	API	2.5 (mm)
DATE	55	2	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	55	3	1	PACDEP	.2	(mm)	API	2.5 (mm)
DATE	55	3	8	PACDEP	1.8	(mm)	API	2.4 (mm)
DATE	55	3	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	3	23	PACDEP	14.7	(mm)	API	2.4 (mm)
DATE	55	4	1	PACDEP	4.0	(mm)	API	2.4 (mm)
DATE	55	4	8	PACDEP	11.6	(mm)	API	2.4 (mm)
DATE	55	4	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	55	4	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	55	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	5	8	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	55	5	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	6	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	55	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	6	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	55	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	55	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	55	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	55	7	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	55	7	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	55	8	1	PACDEP	.0	(mm)	API	19.5 (mm)
DATE	55	8	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	55	8	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	55	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	55	9	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	55	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	55	10	8	PACDEP	.0	(mm)	API	6.5 (mm)
DATE	55	10	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	55	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	11	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	55	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	55	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	55	12	1	PACDEP	8.3	(mm)	API	2.1 (mm)
DATE	55	12	8	PACDEP	4.7	(mm)	API	2.1 (mm)
DATE	55	12	15	PACDEP	18.9	(mm)	API	2.1 (mm)
DATE	55	12	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	56	1	1	PACDEP	14.4	(mm)	API	2.0 (mm)
DATE	56	1	8	PACDEP	16.5	(mm)	API	2.0 (mm)
DATE	56	1	15	PACDEP	11.4	(mm)	API	2.0 (mm)
DATE	56	1	23	PACDEP	1.9	(mm)	API	.5 (mm)
DATE	56	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	56	2	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	56	2	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	3	1	PACDEP	9.3	(mm)	API	.3 (mm)
DATE	56	3	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	3	15	PACDEP	1.8	(mm)	API	.2 (mm)
DATE	56	3	23	PACDEP	.1	(mm)	API	1.0 (mm)
DATE	56	4	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	56	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	56	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	56	4	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	56	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	56	5	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	56	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	56	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	56	6	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	56	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	56	6	15	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	56	6	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	56	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	56	7	15	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	56	8	1	PACDEP	.0	(mm)	API	20.1 (mm)
DATE	56	8	8	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	56	8	15	PACDEP	.0	(mm)	API	20.0 (mm)
DATE	56	8	23	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	56	9	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	56	9	8	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	56	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	56	9	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	56	10	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	56	10	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	56	11	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	56	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	11	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	11	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	56	12	1	PACDEP	11.1	(mm)	API	.4 (mm)
DATE	56	12	8	PACDEP	10.3	(mm)	API	.4 (mm)
DATE	56	12	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	56	12	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	57	1	1	PACDEP	6.2	(mm)	API	1.6 (mm)
DATE	57	1	8	PACDEP	5.9	(mm)	API	1.6 (mm)
DATE	57	1	15	PACDEP	11.9	(mm)	API	1.6 (mm)
DATE	57	1	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	57	2	1	PACDEP	1.2	(mm)	API	1.5 (mm)
DATE	57	2	8	PACDEP	.0	(mm)	API	1.2 (mm)

DATE	57	2	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	57	2	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	57	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	57	4	1	PACDEP	.1	(mm)	API	.3 (mm)
DATE	57	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	57	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	57	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	57	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	5	8	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	57	5	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	57	5	23	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	57	6	1	PACDEP	.0	(mm)	API	17.7 (mm)
DATE	57	6	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	57	6	15	PACDEP	.0	(mm)	API	14.1 (mm)
DATE	57	6	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	57	7	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	57	7	8	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	57	7	15	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	57	7	23	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	57	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	57	8	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	57	8	15	PACDEP	.0	(mm)	API	22.1 (mm)
DATE	57	8	23	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	57	9	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	57	9	8	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	57	9	15	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	57	9	23	PACDEP	.0	(mm)	API	20.2 (mm)
DATE	57	10	1	PACDEP	.0	(mm)	API	13.7 (mm)
DATE	57	10	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	57	10	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	57	10	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	57	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	57	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	57	11	23	PACDEP	3.4	(mm)	API	.1 (mm)
DATE	57	12	1	PACDEP	.1	(mm)	API	.0 (mm)
DATE	57	12	8	PACDEP	9.2	(mm)	API	.0 (mm)
DATE	57	12	15	PACDEP	4.3	(mm)	API	.0 (mm)
DATE	57	12	23	PACDEP	4.7	(mm)	API	.0 (mm)
DATE	58	1	1	PACDEP	7.7	(mm)	API	-.1 (mm)
DATE	58	1	8	PACDEP	15.4	(mm)	API	-.1 (mm)
DATE	58	1	15	PACDEP	15.8	(mm)	API	-.1 (mm)
DATE	58	1	23	PACDEP	15.9	(mm)	API	-.1 (mm)
DATE	58	2	1	PACDEP	35.3	(mm)	API	-.1 (mm)
DATE	58	2	8	PACDEP	35.9	(mm)	API	-.1 (mm)
DATE	58	2	15	PACDEP	44.6	(mm)	API	-.1 (mm)
DATE	58	2	23	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	58	3	1	PACDEP	.7	(mm)	API	-.2 (mm)
DATE	58	3	8	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	58	3	15	PACDEP	3.4	(mm)	API	-.3 (mm)
DATE	58	3	23	PACDEP	.0	(mm)	API	-.3 (mm)
DATE	58	4	1	PACDEP	1.5	(mm)	API	-.4 (mm)
DATE	58	4	8	PACDEP	.0	(mm)	API	-.5 (mm)
DATE	58	4	15	PACDEP	8.6	(mm)	API	-.5 (mm)
DATE	58	4	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	58	5	1	PACDEP	.0	(mm)	API	16.2 (mm)
DATE	58	5	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	58	5	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	58	5	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	58	6	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	58	6	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	58	6	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	58	6	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	58	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	58	7	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	58	7	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	58	7	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	58	8	1	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	58	8	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	58	8	15	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	58	8	23	PACDEP	.0	(mm)	API	23.3 (mm)
DATE	58	9	1	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	58	9	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	58	9	15	PACDEP	.0	(mm)	API	25.1 (mm)
DATE	58	9	23	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	58	10	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	58	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	58	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	58	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	58	11	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	58	11	8	PACDEP	3.4	(mm)	API	1.4 (mm)
DATE	58	11	15	PACDEP	2.7	(mm)	API	1.3 (mm)
DATE	58	11	23	PACDEP	2.7	(mm)	API	1.3 (mm)
DATE	58	12	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	58	12	8	PACDEP	4.8	(mm)	API	1.2 (mm)
DATE	58	12	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	58	12	23	PACDEP	.2	(mm)	API	1.1 (mm)
DATE	59	1	1	PACDEP	3.2	(mm)	API	1.1 (mm)
DATE	59	1	8	PACDEP	3.8	(mm)	API	1.1 (mm)
DATE	59	1	15	PACDEP	6.2	(mm)	API	1.1 (mm)
DATE	59	1	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	59	2	1	PACDEP	4.3	(mm)	API	1.0 (mm)
DATE	59	2	8	PACDEP	4.1	(mm)	API	1.0 (mm)
DATE	59	2	15	PACDEP	7.0	(mm)	API	1.0 (mm)
DATE	59	2	23	PACDEP	5.0	(mm)	API	1.0 (mm)
DATE	59	3	1	PACDEP	2.1	(mm)	API	1.0 (mm)
DATE	59	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	4	1	PACDEP	6.1	(mm)	API	.9 (mm)
DATE	59	4	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	4	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	59	4	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	59	5	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	59	5	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	59	5	15	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	59	5	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	59	6	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	59	6	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	59	6	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	59	6	23	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	59	7	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	59	7	8	PACDEP	.0	(mm)	API	13.4 (mm)
DATE	59	7	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	59	7	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	59	8	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	59	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	59	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	59	8	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	59	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	59	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	59	9	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	59	9	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	59	10	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	59	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	59	10	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	59	10	23	PACDEP	.0	(mm)	API	6.8 (mm)

DATE	59	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	59	11	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	59	11	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	11	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	59	12	1	PACDEP	2.6	(mm)	API	1.7 (mm)
DATE	59	12	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	59	12	15	PACDEP	14.3	(mm)	API	1.8 (mm)
DATE	59	12	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	1	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	60	1	8	PACDEP	2.0	(mm)	API	1.8 (mm)
DATE	60	1	15	PACDEP	5.4	(mm)	API	1.8 (mm)
DATE	60	1	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	2	15	PACDEP	2.4	(mm)	API	1.6 (mm)
DATE	60	2	23	PACDEP	7.6	(mm)	API	1.6 (mm)
DATE	60	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	3	8	PACDEP	1.5	(mm)	API	1.5 (mm)
DATE	60	3	15	PACDEP	4.6	(mm)	API	1.5 (mm)
DATE	60	3	23	PACDEP	1.0	(mm)	API	1.4 (mm)
DATE	60	4	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	60	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	5	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	6	1	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	60	6	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	60	6	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	6	23	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	60	7	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	60	7	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	7	15	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	60	7	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	60	8	1	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	60	8	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	60	8	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	60	8	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	60	9	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	9	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	60	9	15	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	60	9	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	60	10	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	60	10	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	60	10	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	60	10	23	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	60	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	60	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	11	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	60	11	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	60	12	1	PACDEP	14.1	(mm)	API	3.4 (mm)
DATE	60	12	8	PACDEP	23.1	(mm)	API	3.4 (mm)
DATE	60	12	15	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	60	12	23	PACDEP	7.1	(mm)	API	3.3 (mm)
DATE	61	1	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	61	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	1	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	61	1	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	2	1	PACDEP	3.3	(mm)	API	1.5 (mm)
DATE	61	2	8	PACDEP	3.6	(mm)	API	1.5 (mm)
DATE	61	2	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	3	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	61	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	61	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	61	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	61	4	1	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	61	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	61	4	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	61	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	8	PACDEP	.0	(mm)	API	58.5 (mm)
DATE	61	5	15	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	61	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	61	6	1	PACDEP	.0	(mm)	API	24.2 (mm)
DATE	61	6	8	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	61	6	15	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	61	6	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	61	7	1	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	61	7	8	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	61	7	15	PACDEP	.0	(mm)	API	33.5 (mm)
DATE	61	7	23	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	61	8	1	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	61	8	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	61	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	61	8	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	61	9	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	61	9	8	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	61	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	9	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	61	10	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	61	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	10	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	61	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	61	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	61	11	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	11	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	11	23	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	61	12	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	12	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	12	15	PACDEP	2.2	(mm)	API	3.0 (mm)
DATE	61	12	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	62	1	1	PACDEP	4.5	(mm)	API	2.9 (mm)
DATE	62	1	8	PACDEP	5.7	(mm)	API	2.9 (mm)
DATE	62	1	15	PACDEP	2.4	(mm)	API	2.9 (mm)
DATE	62	1	23	PACDEP	9.6	(mm)	API	2.9 (mm)
DATE	62	2	1	PACDEP	7.2	(mm)	API	2.8 (mm)
DATE	62	2	8	PACDEP	10.2	(mm)	API	2.8 (mm)
DATE	62	2	15	PACDEP	12.2	(mm)	API	2.8 (mm)
DATE	62	2	23	PACDEP	2.8	(mm)	API	2.8 (mm)
DATE	62	3	1	PACDEP	6.8	(mm)	API	2.8 (mm)
DATE	62	3	8	PACDEP	10.3	(mm)	API	2.8 (mm)
DATE	62	3	15	PACDEP	.2	(mm)	API	2.7 (mm)
DATE	62	3	23	PACDEP	2.7	(mm)	API	2.7 (mm)
DATE	62	4	1	PACDEP	6.2	(mm)	API	2.6 (mm)
DATE	62	4	8	PACDEP	7.7	(mm)	API	2.6 (mm)
DATE	62	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	62	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	62	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	62	5	8	PACDEP	2.5	(mm)	API	15.8 (mm)
DATE	62	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	62	5	23	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	62	6	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	62	6	8	PACDEP	.0	(mm)	API	16.8 (mm)
DATE	62	6	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	62	6	23	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	62	7	1	PACDEP	.0	(mm)	API	32.0 (mm)
DATE	62	7	8	PACDEP	.0	(mm)	API	35.6 (mm)

DATE	62	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	62	7	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	62	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	62	8	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	62	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	62	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	62	9	1	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	62	9	8	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	62	9	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	62	9	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	62	10	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	62	10	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	62	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	62	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	62	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	62	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	62	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	62	11	23	PACDEP	3.8	(mm)	API	4.2 (mm)
DATE	62	12	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	15	PACDEP	3.0	(mm)	API	4.1 (mm)
DATE	62	12	23	PACDEP	2.7	(mm)	API	4.0 (mm)
DATE	63	1	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	63	1	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	63	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	1	23	PACDEP	1.4	(mm)	API	1.9 (mm)
DATE	63	2	1	PACDEP	1.0	(mm)	API	1.9 (mm)
DATE	63	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	63	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	2	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	3	1	PACDEP	3.0	(mm)	API	.1 (mm)
DATE	63	3	8	PACDEP	7.0	(mm)	API	.1 (mm)
DATE	63	3	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	63	3	23	PACDEP	7.9	(mm)	API	4.7 (mm)
DATE	63	4	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	63	4	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	4	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	63	4	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	5	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	63	5	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	63	5	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	6	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	63	6	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	63	7	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	63	7	8	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	63	7	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	63	7	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	63	8	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	8	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	63	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	63	8	23	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	63	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	63	9	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	63	9	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	63	9	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	63	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	63	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	63	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	63	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	63	11	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	63	11	23	PACDEP	4.0	(mm)	API	1.9 (mm)
DATE	63	12	1	PACDEP	5.2	(mm)	API	1.9 (mm)
DATE	63	12	8	PACDEP	6.8	(mm)	API	1.9 (mm)
DATE	63	12	15	PACDEP	11.3	(mm)	API	1.9 (mm)
DATE	63	12	23	PACDEP	13.9	(mm)	API	1.9 (mm)
DATE	64	1	1	PACDEP	7.6	(mm)	API	1.8 (mm)
DATE	64	1	8	PACDEP	.2	(mm)	API	1.8 (mm)
DATE	64	1	15	PACDEP	3.7	(mm)	API	1.8 (mm)
DATE	64	1	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	2	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	3	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	3	8	PACDEP	1.6	(mm)	API	.4 (mm)
DATE	64	3	15	PACDEP	9.5	(mm)	API	.3 (mm)
DATE	64	3	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	64	4	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	64	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	4	23	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	64	5	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	64	5	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	64	5	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	64	5	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	64	6	1	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	64	6	8	PACDEP	.0	(mm)	API	25.1 (mm)
DATE	64	6	15	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	64	6	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	64	7	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	64	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	64	7	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	64	7	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	64	8	1	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	64	8	8	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	64	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	8	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	8	PACDEP	.0	(mm)	API	33.1 (mm)
DATE	64	9	15	PACDEP	.0	(mm)	API	23.2 (mm)
DATE	64	9	23	PACDEP	.0	(mm)	API	25.6 (mm)
DATE	64	10	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	64	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	64	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	10	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	64	11	1	PACDEP	.4	(mm)	API	2.8 (mm)
DATE	64	11	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	11	15	PACDEP	1.9	(mm)	API	1.2 (mm)
DATE	64	11	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	64	12	1	PACDEP	1.4	(mm)	API	.9 (mm)
DATE	64	12	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	64	12	15	PACDEP	.3	(mm)	API	.8 (mm)
DATE	64	12	23	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	65	1	1	PACDEP	4.3	(mm)	API	.8 (mm)
DATE	65	1	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	2	1	PACDEP	.4	(mm)	API	.7 (mm)
DATE	65	2	8	PACDEP	6.5	(mm)	API	.7 (mm)
DATE	65	2	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	3	1	PACDEP	1.4	(mm)	API	.6 (mm)
DATE	65	3	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	65	3	23	PACDEP	.0	(mm)	API	.5 (mm)

DATE	65	4	1	PACDEP	.0 (mm)	API	.2	(mm)
DATE	65	4	8	PACDEP	.0 (mm)	API	1.2	(mm)
DATE	65	4	15	PACDEP	.0 (mm)	API	3.6	(mm)
DATE	65	4	23	PACDEP	.0 (mm)	API	8.0	(mm)
DATE	65	5	1	PACDEP	.0 (mm)	API	2.3	(mm)
DATE	65	5	8	PACDEP	.0 (mm)	API	.5	(mm)
DATE	65	5	15	PACDEP	.0 (mm)	API	.5	(mm)
DATE	65	5	23	PACDEP	.0 (mm)	API	.1	(mm)
DATE	65	6	1	PACDEP	.0 (mm)	API	5.5	(mm)
DATE	65	6	8	PACDEP	.0 (mm)	API	6.2	(mm)
DATE	65	6	15	PACDEP	.0 (mm)	API	3.9	(mm)
DATE	65	6	23	PACDEP	.0 (mm)	API	16.6	(mm)
DATE	65	7	1	PACDEP	.0 (mm)	API	3.2	(mm)
DATE	65	7	8	PACDEP	.0 (mm)	API	.7	(mm)
DATE	65	7	15	PACDEP	.0 (mm)	API	4.3	(mm)
DATE	65	7	23	PACDEP	.0 (mm)	API	11.0	(mm)
DATE	65	8	1	PACDEP	.0 (mm)	API	5.8	(mm)
DATE	65	8	8	PACDEP	.0 (mm)	API	1.7	(mm)
DATE	65	8	15	PACDEP	.0 (mm)	API	6.9	(mm)
DATE	65	8	23	PACDEP	.0 (mm)	API	24.7	(mm)
DATE	65	9	1	PACDEP	.0 (mm)	API	3.3	(mm)
DATE	65	9	8	PACDEP	.0 (mm)	API	11.7	(mm)
DATE	65	9	15	PACDEP	.0 (mm)	API	55.9	(mm)
DATE	65	9	23	PACDEP	.0 (mm)	API	14.2	(mm)
DATE	65	10	1	PACDEP	.0 (mm)	API	2.9	(mm)
DATE	65	10	8	PACDEP	.0 (mm)	API	3.6	(mm)
DATE	65	10	15	PACDEP	.0 (mm)	API	1.9	(mm)
DATE	65	10	23	PACDEP	.0 (mm)	API	1.7	(mm)
DATE	65	11	1	PACDEP	.0 (mm)	API	1.6	(mm)
DATE	65	11	8	PACDEP	2.0 (mm)	API	.7	(mm)
DATE	65	11	15	PACDEP	.0 (mm)	API	4.8	(mm)
DATE	65	11	23	PACDEP	1.3 (mm)	API	3.6	(mm)
DATE	65	12	1	PACDEP	3.4 (mm)	API	3.6	(mm)
DATE	65	12	8	PACDEP	.0 (mm)	API	3.6	(mm)
DATE	65	12	15	PACDEP	6.2 (mm)	API	3.6	(mm)
DATE	65	12	23	PACDEP	.0 (mm)	API	2.2	(mm)
DATE	66	1	1	PACDEP	.0 (mm)	API	1.8	(mm)
DATE	66	1	8	PACDEP	.0 (mm)	API	2.8	(mm)
DATE	66	1	15	PACDEP	.0 (mm)	API	.6	(mm)
DATE	66	1	23	PACDEP	.0 (mm)	API	3.5	(mm)
DATE	66	2	1	PACDEP	.0 (mm)	API	3.5	(mm)
DATE	66	2	8	PACDEP	.2 (mm)	API	3.5	(mm)
DATE	66	2	15	PACDEP	10.0 (mm)	API	3.5	(mm)
DATE	66	2	23	PACDEP	7.9 (mm)	API	3.5	(mm)
DATE	66	3	1	PACDEP	.0 (mm)	API	1.7	(mm)
DATE	66	3	8	PACDEP	.0 (mm)	API	.5	(mm)
DATE	66	3	15	PACDEP	.0 (mm)	API	.4	(mm)
DATE	66	3	23	PACDEP	.0 (mm)	API	.9	(mm)
DATE	66	4	1	PACDEP	.0 (mm)	API	.4	(mm)
DATE	66	4	8	PACDEP	.0 (mm)	API	.4	(mm)
DATE	66	4	15	PACDEP	.0 (mm)	API	5.2	(mm)
DATE	66	4	23	PACDEP	.0 (mm)	API	2.9	(mm)
DATE	66	5	1	PACDEP	.0 (mm)	API	1.1	(mm)
DATE	66	5	8	PACDEP	.0 (mm)	API	13.8	(mm)
DATE	66	5	15	PACDEP	.0 (mm)	API	23.3	(mm)
DATE	66	5	23	PACDEP	.0 (mm)	API	8.5	(mm)
DATE	66	6	1	PACDEP	.0 (mm)	API	1.1	(mm)
DATE	66	6	8	PACDEP	.0 (mm)	API	6.4	(mm)
DATE	66	6	15	PACDEP	.0 (mm)	API	3.3	(mm)
DATE	66	6	23	PACDEP	.0 (mm)	API	1.6	(mm)
DATE	66	7	1	PACDEP	.0 (mm)	API	44.1	(mm)
DATE	66	7	8	PACDEP	.0 (mm)	API	15.0	(mm)
DATE	66	7	15	PACDEP	.0 (mm)	API	11.1	(mm)
DATE	66	7	23	PACDEP	.0 (mm)	API	13.8	(mm)
DATE	66	8	1	PACDEP	.0 (mm)	API	11.1	(mm)
DATE	66	8	8	PACDEP	.0 (mm)	API	4.7	(mm)
DATE	66	8	15	PACDEP	.0 (mm)	API	2.0	(mm)
DATE	66	8	23	PACDEP	.0 (mm)	API	.3	(mm)
DATE	66	9	1	PACDEP	.0 (mm)	API	10.7	(mm)
DATE	66	9	8	PACDEP	.0 (mm)	API	10.2	(mm)
DATE	66	9	15	PACDEP	.0 (mm)	API	6.2	(mm)
DATE	66	9	23	PACDEP	.0 (mm)	API	11.0	(mm)
DATE	66	10	1	PACDEP	.0 (mm)	API	29.7	(mm)
DATE	66	10	8	PACDEP	.0 (mm)	API	8.8	(mm)
DATE	66	10	15	PACDEP	.0 (mm)	API	2.1	(mm)
DATE	66	10	23	PACDEP	.0 (mm)	API	.4	(mm)
DATE	66	11	1	PACDEP	.0 (mm)	API	1.9	(mm)
DATE	66	11	8	PACDEP	1.0 (mm)	API	1.8	(mm)
DATE	66	11	15	PACDEP	3.4 (mm)	API	1.8	(mm)
DATE	66	11	23	PACDEP	3.1 (mm)	API	1.7	(mm)
DATE	66	12	1	PACDEP	.0 (mm)	API	1.6	(mm)
DATE	66	12	8	PACDEP	.0 (mm)	API	1.6	(mm)
DATE	66	12	15	PACDEP	.0 (mm)	API	1.6	(mm)
DATE	66	12	23	PACDEP	.0 (mm)	API	1.0	(mm)
DATE	67	1	1	PACDEP	.0 (mm)	API	.1	(mm)
DATE	67	1	8	PACDEP	.0 (mm)	API	1.6	(mm)
DATE	67	1	15	PACDEP	.4 (mm)	API	1.6	(mm)
DATE	67	1	23	PACDEP	.0 (mm)	API	1.5	(mm)
DATE	67	2	1	PACDEP	1.2 (mm)	API	.8	(mm)
DATE	67	2	8	PACDEP	.0 (mm)	API	.3	(mm)
DATE	67	2	15	PACDEP	.0 (mm)	API	.1	(mm)
DATE	67	2	23	PACDEP	.6 (mm)	API	.0	(mm)
DATE	67	3	1	PACDEP	.0 (mm)	API	.7	(mm)
DATE	67	3	8	PACDEP	2.9 (mm)	API	1.0	(mm)
DATE	67	3	15	PACDEP	5.8 (mm)	API	.3	(mm)
DATE	67	3	23	PACDEP	1.8 (mm)	API	3.3	(mm)
DATE	67	4	1	PACDEP	.0 (mm)	API	2.2	(mm)
DATE	67	4	8	PACDEP	.0 (mm)	API	.6	(mm)
DATE	67	4	15	PACDEP	.0 (mm)	API	1.3	(mm)
DATE	67	4	23	PACDEP	.0 (mm)	API	4.7	(mm)
DATE	67	5	1	PACDEP	.0 (mm)	API	5.3	(mm)
DATE	67	5	8	PACDEP	.0 (mm)	API	2.4	(mm)
DATE	67	5	15	PACDEP	.0 (mm)	API	1.3	(mm)
DATE	67	5	23	PACDEP	.0 (mm)	API	1.6	(mm)
DATE	67	6	1	PACDEP	.0 (mm)	API	.6	(mm)
DATE	67	6	8	PACDEP	.0 (mm)	API	1.7	(mm)
DATE	67	6	15	PACDEP	.0 (mm)	API	.4	(mm)
DATE	67	6	23	PACDEP	.0 (mm)	API	4.2	(mm)
DATE	67	7	1	PACDEP	.0 (mm)	API	4.3	(mm)
DATE	67	7	8	PACDEP	.0 (mm)	API	23.7	(mm)
DATE	67	7	15	PACDEP	.0 (mm)	API	5.3	(mm)
DATE	67	7	23	PACDEP	.0 (mm)	API	40.9	(mm)
DATE	67	8	1	PACDEP	.0 (mm)	API	7.2	(mm)
DATE	67	8	8	PACDEP	.0 (mm)	API	13.8	(mm)
DATE	67	8	15	PACDEP	.0 (mm)	API	34.8	(mm)
DATE	67	8	23	PACDEP	.0 (mm)	API	8.8	(mm)
DATE	67	9	1	PACDEP	.0 (mm)	API	6.0	(mm)
DATE	67	9	8	PACDEP	.0 (mm)	API	9.3	(mm)
DATE	67	9	15	PACDEP	.0 (mm)	API	1.9	(mm)
DATE	67	9	23	PACDEP	.0 (mm)	API	.3	(mm)
DATE	67	10	1	PACDEP	.0 (mm)	API	2.5	(mm)
DATE	67	10	8	PACDEP	.0 (mm)	API	.5	(mm)
DATE	67	10	15	PACDEP	.0 (mm)	API	.1	(mm)
DATE	67	10	23	PACDEP	.0 (mm)	API	.2	(mm)
DATE	67	11	1	PACDEP	.0 (mm)	API	.4	(mm)
DATE	67	11	8	PACDEP	.0 (mm)	API	.4	(mm)
DATE	67	11	15	PACDEP	.0 (mm)	API	.1	(mm)
DATE	67	11	23	PACDEP	.0 (mm)	API	2.2	(mm)
DATE	67	12	1	PACDEP	.0 (mm)	API	2.2	(mm)
DATE	67	12	8	PACDEP	.0 (mm)	API	.6	(mm)

DATE	67	12	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	12	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	1	1	PACDEP	2.7	(mm)	API	.2 (mm)
DATE	68	1	8	PACDEP	2.9	(mm)	API	.2 (mm)
DATE	68	1	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	2	1	PACDEP	2.5	(mm)	API	.2 (mm)
DATE	68	2	8	PACDEP	4.6	(mm)	API	.2 (mm)
DATE	68	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	2	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	3	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	68	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	68	3	15	PACDEP	3.3	(mm)	API	2.8 (mm)
DATE	68	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	4	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	68	4	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	68	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	4	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	68	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	5	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	68	5	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	5	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	6	1	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	68	6	8	PACDEP	.0	(mm)	API	20.0 (mm)
DATE	68	6	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	68	6	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	68	7	1	PACDEP	.0	(mm)	API	28.0 (mm)
DATE	68	7	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	68	7	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	68	7	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	68	8	1	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	68	8	8	PACDEP	.0	(mm)	API	21.7 (mm)
DATE	68	8	15	PACDEP	.0	(mm)	API	16.9 (mm)
DATE	68	8	23	PACDEP	.0	(mm)	API	31.8 (mm)
DATE	68	9	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	68	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	68	9	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	68	9	23	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	68	10	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	68	10	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	68	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	68	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	68	11	15	PACDEP	.1	(mm)	API	.4 (mm)
DATE	68	11	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	12	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	68	12	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	12	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	68	12	23	PACDEP	1.7	(mm)	API	.3 (mm)
DATE	69	1	1	PACDEP	2.0	(mm)	API	.3 (mm)
DATE	69	1	8	PACDEP	17.8	(mm)	API	.3 (mm)
DATE	69	1	15	PACDEP	11.8	(mm)	API	.3 (mm)
DATE	69	1	23	PACDEP	1.4	(mm)	API	.2 (mm)
DATE	69	2	1	PACDEP	1.5	(mm)	API	.1 (mm)
DATE	69	2	8	PACDEP	1.3	(mm)	API	.1 (mm)
DATE	69	2	15	PACDEP	6.0	(mm)	API	.1 (mm)
DATE	69	2	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	69	3	1	PACDEP	4.6	(mm)	API	.0 (mm)
DATE	69	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	69	3	15	PACDEP	6.4	(mm)	API	-.1 (mm)
DATE	69	3	23	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	8	PACDEP	.3	(mm)	API	-.2 (mm)
DATE	69	4	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	23	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	69	5	1	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	69	5	8	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	69	5	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	69	5	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	69	6	1	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	69	6	8	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	69	6	15	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	69	6	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	69	7	1	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	69	7	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	69	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	69	7	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	69	8	1	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	69	8	8	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	69	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	69	8	23	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	69	9	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	69	9	8	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	69	9	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	69	9	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	69	10	1	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	69	10	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	69	10	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	69	10	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	69	11	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	69	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	69	11	15	PACDEP	5.6	(mm)	API	1.4 (mm)
DATE	69	11	23	PACDEP	.6	(mm)	API	4.3 (mm)
DATE	69	12	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	69	12	8	PACDEP	1.3	(mm)	API	1.5 (mm)
DATE	69	12	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	69	12	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	1	1	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	70	1	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	70	1	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	70	1	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	70	2	1	PACDEP	4.6	(mm)	API	2.2 (mm)
DATE	70	2	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	2	15	PACDEP	2.4	(mm)	API	2.1 (mm)
DATE	70	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	3	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	70	3	8	PACDEP	.8	(mm)	API	.1 (mm)
DATE	70	3	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	70	3	23	PACDEP	1.0	(mm)	API	1.6 (mm)
DATE	70	4	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	4	8	PACDEP	4.0	(mm)	API	3.3 (mm)
DATE	70	4	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	70	4	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	70	5	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	70	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	70	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	70	5	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	70	6	1	PACDEP	.0	(mm)	API	29.4 (mm)
DATE	70	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	70	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	70	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	70	7	1	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	70	7	8	PACDEP	.0	(mm)	API	21.0 (mm)
DATE	70	7	15	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	70	7	23	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	70	8	1	PACDEP	.0	(mm)	API	12.1 (mm)
DATE	70	8	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	70	8	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	8	23	PACDEP	.0	(mm)	API	12.2 (mm)

DATE	70	9	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	70	9	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	70	9	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	70	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	70	10	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	70	10	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	70	10	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	70	11	1	PACDEP	2.8	(mm)	API	1.9 (mm)
DATE	70	11	8	PACDEP	.6	(mm)	API	1.7 (mm)
DATE	70	11	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	70	11	23	PACDEP	2.8	(mm)	API	1.5 (mm)
DATE	70	12	1	PACDEP	11.8	(mm)	API	2.4 (mm)
DATE	70	12	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	70	12	15	PACDEP	3.6	(mm)	API	7.0 (mm)
DATE	70	12	23	PACDEP	6.2	(mm)	API	7.0 (mm)
DATE	71	1	1	PACDEP	8.1	(mm)	API	7.0 (mm)
DATE	71	1	8	PACDEP	10.7	(mm)	API	7.0 (mm)
DATE	71	1	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	71	1	23	PACDEP	.4	(mm)	API	6.9 (mm)
DATE	71	2	1	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	71	2	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	2	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	71	2	23	PACDEP	.8	(mm)	API	2.0 (mm)
DATE	71	3	1	PACDEP	7.9	(mm)	API	2.4 (mm)
DATE	71	3	8	PACDEP	4.6	(mm)	API	2.4 (mm)
DATE	71	3	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	3	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	71	4	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	71	4	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	71	4	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	71	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	71	5	1	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	71	5	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	71	5	15	PACDEP	.0	(mm)	API	24.5 (mm)
DATE	71	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	71	6	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	71	6	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	71	6	15	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	71	6	23	PACDEP	.0	(mm)	API	30.6 (mm)
DATE	71	7	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	71	7	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	71	7	15	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	71	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	71	8	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	71	8	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	71	8	15	PACDEP	.0	(mm)	API	28.5 (mm)
DATE	71	8	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	71	9	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	71	9	8	PACDEP	.0	(mm)	API	15.1 (mm)
DATE	71	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	71	9	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	71	10	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	71	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	71	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	71	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	71	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	71	11	8	PACDEP	3.6	(mm)	API	3.8 (mm)
DATE	71	11	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	71	11	23	PACDEP	1.0	(mm)	API	4.5 (mm)
DATE	71	12	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	71	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	71	12	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	71	12	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	1	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	3	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	72	3	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	3	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	72	3	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	72	4	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	72	4	8	PACDEP	.6	(mm)	API	5.4 (mm)
DATE	72	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	72	4	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	72	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	72	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	72	5	15	PACDEP	1.6	(mm)	API	3.5 (mm)
DATE	72	5	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	72	6	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	72	6	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	72	6	15	PACDEP	.0	(mm)	API	77.0 (mm)
DATE	72	6	23	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	72	7	1	PACDEP	.0	(mm)	API	31.7 (mm)
DATE	72	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	72	7	15	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	72	7	23	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	72	8	1	PACDEP	.0	(mm)	API	27.7 (mm)
DATE	72	8	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	72	8	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	72	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	72	9	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	9	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	72	9	15	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	72	9	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	10	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	72	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	72	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	11	8	PACDEP	1.6	(mm)	API	2.7 (mm)
DATE	72	11	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	72	11	23	PACDEP	5.9	(mm)	API	5.3 (mm)
DATE	72	12	1	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	72	12	8	PACDEP	.0	(mm)	API	12.5 (mm)
DATE	72	12	15	PACDEP	4.4	(mm)	API	12.5 (mm)
DATE	72	12	23	PACDEP	5.8	(mm)	API	12.5 (mm)
DATE	73	1	1	PACDEP	9.8	(mm)	API	12.5 (mm)
DATE	73	1	8	PACDEP	14.2	(mm)	API	12.5 (mm)
DATE	73	1	15	PACDEP	11.0	(mm)	API	12.5 (mm)
DATE	73	1	23	PACDEP	4.1	(mm)	API	12.4 (mm)
DATE	73	2	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	2	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	2	15	PACDEP	4.9	(mm)	API	12.3 (mm)
DATE	73	2	23	PACDEP	12.4	(mm)	API	12.3 (mm)
DATE	73	3	1	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	73	3	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	73	3	15	PACDEP	4.4	(mm)	API	2.3 (mm)
DATE	73	3	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	73	4	1	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	73	4	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	73	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	5	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	5	8	PACDEP	.0	(mm)	API	13.2 (mm)

DATE	73	5	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	73	5	23	PACDEP	.0	(mm)	API	21.8 (mm)
DATE	73	6	1	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	73	6	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	73	6	15	PACDEP	.0	(mm)	API	28.9 (mm)
DATE	73	6	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	73	7	1	PACDEP	.0	(mm)	API	31.1 (mm)
DATE	73	7	8	PACDEP	.0	(mm)	API	15.3 (mm)
DATE	73	7	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	73	7	23	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	73	8	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	73	8	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	73	8	15	PACDEP	.0	(mm)	API	28.3 (mm)
DATE	73	8	23	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	73	9	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	9	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	73	9	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	73	9	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	10	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	73	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	73	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	73	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	73	11	15	PACDEP	.1	(mm)	API	.6 (mm)
DATE	73	11	23	PACDEP	5.4	(mm)	API	.8 (mm)
DATE	73	12	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	73	12	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	73	12	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	73	12	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	74	1	1	PACDEP	.2	(mm)	API	1.4 (mm)
DATE	74	1	8	PACDEP	2.0	(mm)	API	1.4 (mm)
DATE	74	1	15	PACDEP	1.8	(mm)	API	1.4 (mm)
DATE	74	1	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	2	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	74	2	8	PACDEP	4.4	(mm)	API	1.3 (mm)
DATE	74	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	2	23	PACDEP	4.0	(mm)	API	1.2 (mm)
DATE	74	3	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	74	3	23	PACDEP	4.1	(mm)	API	.7 (mm)
DATE	74	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	74	4	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	74	5	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	74	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	74	5	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	74	5	23	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	74	6	1	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	74	6	8	PACDEP	.0	(mm)	API	27.9 (mm)
DATE	74	6	15	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	74	6	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	74	7	1	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	74	7	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	7	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	74	7	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	74	8	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	8	8	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	74	8	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	74	8	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	74	9	1	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	74	9	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	74	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	74	9	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	74	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	74	10	15	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	74	10	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	11	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	74	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	11	15	PACDEP	2.2	(mm)	API	3.2 (mm)
DATE	74	11	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	74	12	1	PACDEP	.6	(mm)	API	5.1 (mm)
DATE	74	12	8	PACDEP	1.5	(mm)	API	4.9 (mm)
DATE	74	12	15	PACDEP	.2	(mm)	API	4.8 (mm)
DATE	74	12	23	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	1	1	PACDEP	4.2	(mm)	API	4.7 (mm)
DATE	75	1	8	PACDEP	4.8	(mm)	API	4.7 (mm)
DATE	75	1	15	PACDEP	4.9	(mm)	API	4.7 (mm)
DATE	75	1	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	75	2	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	2	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	1	PACDEP	.8	(mm)	API	4.3 (mm)
DATE	75	3	8	PACDEP	7.2	(mm)	API	4.3 (mm)
DATE	75	3	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	75	4	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	75	4	8	PACDEP	2.1	(mm)	API	.8 (mm)
DATE	75	4	15	PACDEP	.2	(mm)	API	3.5 (mm)
DATE	75	4	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	75	5	1	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	75	5	8	PACDEP	.0	(mm)	API	26.3 (mm)
DATE	75	5	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	75	5	23	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	75	6	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	75	6	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	75	6	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	6	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	75	7	1	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	75	7	8	PACDEP	.0	(mm)	API	26.4 (mm)
DATE	75	7	15	PACDEP	.0	(mm)	API	25.5 (mm)
DATE	75	7	23	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	75	8	1	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	8	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	75	8	15	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	75	8	23	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	75	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	75	9	8	PACDEP	.0	(mm)	API	13.7 (mm)
DATE	75	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	75	9	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	75	10	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	75	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	75	10	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	75	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	75	11	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	75	11	8	PACDEP	7.6	(mm)	API	1.1 (mm)
DATE	75	11	15	PACDEP	1.1	(mm)	API	4.0 (mm)
DATE	75	11	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	75	12	1	PACDEP	12.0	(mm)	API	3.5 (mm)
DATE	75	12	8	PACDEP	14.4	(mm)	API	3.5 (mm)
DATE	75	12	15	PACDEP	23.3	(mm)	API	3.5 (mm)
DATE	75	12	23	PACDEP	18.8	(mm)	API	3.4 (mm)
DATE	76	1	1	PACDEP	16.6	(mm)	API	3.4 (mm)
DATE	76	1	8	PACDEP	18.6	(mm)	API	3.4 (mm)
DATE	76	1	15	PACDEP	1.2	(mm)	API	3.3 (mm)
DATE	76	1	23	PACDEP	3.0	(mm)	API	3.3 (mm)

DATE	76	2	1	PACDEP	9.2	(mm)	API	3.3 (mm)
DATE	76	2	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	76	2	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	76	2	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	76	3	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	76	3	8	PACDEP	10.4	(mm)	API	3.2 (mm)
DATE	76	3	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	76	3	23	PACDEP	10.9	(mm)	API	.9 (mm)
DATE	76	4	1	PACDEP	24.7	(mm)	API	.9 (mm)
DATE	76	4	8	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	76	4	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	76	4	23	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	76	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	76	5	8	PACDEP	8.0	(mm)	API	11.3 (mm)
DATE	76	5	15	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	76	5	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	76	6	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	76	6	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	76	6	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	76	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	76	7	1	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	76	7	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	76	7	15	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	76	7	23	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	76	8	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	76	8	8	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	76	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	76	8	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	76	9	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	76	9	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	76	9	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	76	9	23	PACDEP	.0	(mm)	API	14.3 (mm)
DATE	76	10	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	76	10	8	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	76	10	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	76	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	76	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	76	11	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	76	11	15	PACDEP	14.0	(mm)	API	.9 (mm)
DATE	76	11	23	PACDEP	21.2	(mm)	API	.9 (mm)
DATE	76	12	1	PACDEP	26.0	(mm)	API	.9 (mm)
DATE	76	12	8	PACDEP	26.0	(mm)	API	.8 (mm)
DATE	76	12	15	PACDEP	26.3	(mm)	API	.8 (mm)
DATE	76	12	23	PACDEP	33.1	(mm)	API	.7 (mm)
DATE	77	1	1	PACDEP	36.7	(mm)	API	.7 (mm)
DATE	77	1	8	PACDEP	40.0	(mm)	API	.7 (mm)
DATE	77	1	15	PACDEP	46.0	(mm)	API	.7 (mm)
DATE	77	1	23	PACDEP	38.7	(mm)	API	.7 (mm)
DATE	77	2	1	PACDEP	7.4	(mm)	API	.6 (mm)
DATE	77	2	8	PACDEP	4.9	(mm)	API	.6 (mm)
DATE	77	2	15	PACDEP	.3	(mm)	API	.5 (mm)
DATE	77	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	77	3	1	PACDEP	5.5	(mm)	API	.4 (mm)
DATE	77	3	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	77	3	15	PACDEP	8.1	(mm)	API	.4 (mm)
DATE	77	3	23	PACDEP	.1	(mm)	API	.3 (mm)
DATE	77	4	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	4	8	PACDEP	1.8	(mm)	API	.2 (mm)
DATE	77	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	77	4	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	77	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	77	5	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	5	23	PACDEP	.0	(mm)	API	26.2 (mm)
DATE	77	6	1	PACDEP	.0	(mm)	API	21.3 (mm)
DATE	77	6	8	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	77	6	15	PACDEP	.0	(mm)	API	38.8 (mm)
DATE	77	6	23	PACDEP	.0	(mm)	API	23.8 (mm)
DATE	77	7	1	PACDEP	.0	(mm)	API	14.1 (mm)
DATE	77	7	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	77	7	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	77	7	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	77	8	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	77	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	8	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	8	23	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	77	9	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	77	9	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	77	9	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	9	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	77	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	77	10	8	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	77	10	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	77	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	77	11	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	11	8	PACDEP	.1	(mm)	API	.1 (mm)
DATE	77	11	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	11	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	8	PACDEP	.7	(mm)	API	1.3 (mm)
DATE	77	12	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	23	PACDEP	1.8	(mm)	API	1.7 (mm)
DATE	78	1	1	PACDEP	.8	(mm)	API	.7 (mm)
DATE	78	1	8	PACDEP	12.4	(mm)	API	2.0 (mm)
DATE	78	1	15	PACDEP	14.2	(mm)	API	2.0 (mm)
DATE	78	1	23	PACDEP	15.6	(mm)	API	2.0 (mm)
DATE	78	2	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	3	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	78	3	8	PACDEP	8.1	(mm)	API	.7 (mm)
DATE	78	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	3	23	PACDEP	30.5	(mm)	API	.6 (mm)
DATE	78	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	78	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	78	4	15	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	78	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	78	5	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	78	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	78	5	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	78	5	23	PACDEP	.0	(mm)	API	36.3 (mm)
DATE	78	6	1	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	78	6	8	PACDEP	.0	(mm)	API	14.8 (mm)
DATE	78	6	15	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	78	6	23	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	78	7	1	PACDEP	.0	(mm)	API	23.0 (mm)
DATE	78	7	8	PACDEP	.0	(mm)	API	47.1 (mm)
DATE	78	7	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	78	7	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	78	8	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	78	8	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	78	8	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	8	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	78	9	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	78	9	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	78	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	78	10	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	78	10	8	PACDEP	.0	(mm)	API	1.3 (mm)

DATE	78	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	78	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	78	11	8	PACDEP	3.3	(mm)	API	7.3 (mm)
DATE	78	11	15	PACDEP	1.7	(mm)	API	7.3 (mm)
DATE	78	11	23	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	78	12	1	PACDEP	1.9	(mm)	API	3.6 (mm)
DATE	78	12	8	PACDEP	.4	(mm)	API	4.1 (mm)
DATE	78	12	15	PACDEP	3.4	(mm)	API	1.1 (mm)
DATE	78	12	23	PACDEP	.7	(mm)	API	1.0 (mm)
DATE	79	1	1	PACDEP	10.7	(mm)	API	1.0 (mm)
DATE	79	1	8	PACDEP	14.8	(mm)	API	1.0 (mm)
DATE	79	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	1	23	PACDEP	3.3	(mm)	API	1.0 (mm)
DATE	79	2	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	8	PACDEP	3.6	(mm)	API	.9 (mm)
DATE	79	3	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	79	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	79	4	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	79	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	79	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	79	4	23	PACDEP	.0	(mm)	API	33.3 (mm)
DATE	79	5	1	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	79	5	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	79	5	15	PACDEP	.0	(mm)	API	12.9 (mm)
DATE	79	5	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	79	6	1	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	79	6	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	79	6	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	79	6	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	79	7	1	PACDEP	.0	(mm)	API	17.8 (mm)
DATE	79	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	79	7	15	PACDEP	.0	(mm)	API	34.9 (mm)
DATE	79	7	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	79	8	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	79	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	79	8	15	PACDEP	.0	(mm)	API	36.8 (mm)
DATE	79	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	79	9	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	79	9	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	79	9	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	79	9	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	79	10	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	79	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	10	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	79	10	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	79	11	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	79	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	79	11	23	PACDEP	.6	(mm)	API	5.8 (mm)
DATE	79	12	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	79	12	8	PACDEP	1.0	(mm)	API	5.1 (mm)
DATE	79	12	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	79	12	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	80	1	1	PACDEP	.6	(mm)	API	2.7 (mm)
DATE	80	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	80	1	15	PACDEP	5.8	(mm)	API	2.7 (mm)
DATE	80	1	23	PACDEP	5.6	(mm)	API	2.7 (mm)
DATE	80	2	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	80	2	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	80	2	15	PACDEP	17.2	(mm)	API	2.5 (mm)
DATE	80	2	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	80	3	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	80	3	8	PACDEP	9.0	(mm)	API	2.4 (mm)
DATE	80	3	15	PACDEP	9.0	(mm)	API	2.4 (mm)
DATE	80	3	23	PACDEP	8.4	(mm)	API	1.5 (mm)
DATE	80	4	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	80	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	80	4	15	PACDEP	11.0	(mm)	API	1.4 (mm)
DATE	80	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	80	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	80	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	80	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	80	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	80	6	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	80	6	8	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	80	6	15	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	80	6	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	80	7	1	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	80	7	8	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	80	7	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	80	7	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	80	8	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	80	8	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	80	8	15	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	80	8	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	80	9	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	80	9	8	PACDEP	.0	(mm)	API	13.4 (mm)
DATE	80	9	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	80	9	23	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	80	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	80	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	80	10	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	80	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	80	11	15	PACDEP	1.7	(mm)	API	.1 (mm)
DATE	80	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	12	1	PACDEP	1.3	(mm)	API	.0 (mm)
DATE	80	12	8	PACDEP	1.0	(mm)	API	.2 (mm)
DATE	80	12	15	PACDEP	4.0	(mm)	API	.1 (mm)
DATE	80	12	23	PACDEP	2.5	(mm)	API	.0 (mm)
DATE	81	1	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	15	PACDEP	1.2	(mm)	API	.0 (mm)
DATE	81	1	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	2	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	2	8	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	15	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	23	PACDEP	3.0	(mm)	API	-.1 (mm)
DATE	81	3	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	23	PACDEP	1.4	(mm)	API	1.7 (mm)
DATE	81	4	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	81	4	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	81	4	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	81	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	81	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	81	5	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	81	5	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	81	5	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	81	6	1	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	81	6	8	PACDEP	.0	(mm)	API	43.6 (mm)
DATE	81	6	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	81	6	23	PACDEP	.0	(mm)	API	7.9 (mm)

DATE	81	7	1	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	81	7	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	81	7	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	81	7	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	81	8	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	81	8	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	81	8	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	81	8	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	81	9	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	81	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	81	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	81	9	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	81	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	81	10	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	81	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	81	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	81	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	81	11	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	81	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	81	11	23	PACDEP	.8	(mm)	API	.3 (mm)
DATE	81	12	1	PACDEP	15.6	(mm)	API	.1 (mm)
DATE	81	12	8	PACDEP	12.1	(mm)	API	.1 (mm)
DATE	81	12	15	PACDEP	14.7	(mm)	API	.1 (mm)
DATE	81	12	23	PACDEP	9.4	(mm)	API	.0 (mm)
DATE	82	1	1	PACDEP	10.3	(mm)	API	.0 (mm)
DATE	82	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	1	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	82	1	23	PACDEP	.2	(mm)	API	.9 (mm)
DATE	82	2	1	PACDEP	9.2	(mm)	API	.9 (mm)
DATE	82	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	23	PACDEP	4.0	(mm)	API	.8 (mm)
DATE	82	3	1	PACDEP	9.6	(mm)	API	.8 (mm)
DATE	82	3	8	PACDEP	5.7	(mm)	API	.8 (mm)
DATE	82	3	15	PACDEP	5.0	(mm)	API	.8 (mm)
DATE	82	3	23	PACDEP	9.3	(mm)	API	.8 (mm)
DATE	82	4	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	82	4	8	PACDEP	2.1	(mm)	API	.7 (mm)
DATE	82	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	82	5	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	82	5	8	PACDEP	3.0	(mm)	API	5.8 (mm)
DATE	82	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	5	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	82	6	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	6	8	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	6	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	82	6	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	82	7	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	7	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	82	7	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	7	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	8	1	PACDEP	.0	(mm)	API	9.7 (mm)
DATE	82	8	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	82	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	82	8	23	PACDEP	.0	(mm)	API	7.1 (mm)
DATE	82	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	9	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	82	9	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	82	9	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	82	10	1	PACDEP	.0	(mm)	API	15.5 (mm)
DATE	82	10	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	82	10	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	10	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	82	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	82	11	8	PACDEP	6.4	(mm)	API	1.9 (mm)
DATE	82	11	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	12	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	82	12	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	82	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	12	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	83	1	1	PACDEP	8.3	(mm)	API	.2 (mm)
DATE	83	1	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	83	1	15	PACDEP	1.6	(mm)	API	4.9 (mm)
DATE	83	1	23	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	83	2	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	83	2	8	PACDEP	3.4	(mm)	API	3.8 (mm)
DATE	83	2	15	PACDEP	6.5	(mm)	API	2.2 (mm)
DATE	83	2	23	PACDEP	.9	(mm)	API	2.1 (mm)
DATE	83	3	1	PACDEP	6.0	(mm)	API	2.1 (mm)
DATE	83	3	8	PACDEP	9.7	(mm)	API	2.1 (mm)
DATE	83	3	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	83	3	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	4	1	PACDEP	6.0	(mm)	API	.8 (mm)
DATE	83	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	83	4	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	83	4	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	83	5	1	PACDEP	.0	(mm)	API	25.4 (mm)
DATE	83	5	8	PACDEP	2.8	(mm)	API	14.3 (mm)
DATE	83	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	83	5	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	83	6	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	83	6	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	6	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	83	6	23	PACDEP	.0	(mm)	API	42.4 (mm)
DATE	83	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	83	7	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	83	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	83	7	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	8	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	83	8	8	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	83	8	15	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	83	8	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	83	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	83	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	83	9	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	83	9	23	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	83	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	83	10	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	83	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	11	1	PACDEP	1.4	(mm)	API	10.8 (mm)
DATE	83	11	8	PACDEP	3.5	(mm)	API	15.2 (mm)
DATE	83	11	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	83	11	23	PACDEP	8.6	(mm)	API	15.1 (mm)
DATE	83	12	1	PACDEP	7.2	(mm)	API	14.8 (mm)
DATE	83	12	8	PACDEP	4.3	(mm)	API	14.8 (mm)
DATE	83	12	15	PACDEP	3.8	(mm)	API	14.7 (mm)
DATE	83	12	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	84	1	1	PACDEP	1.5	(mm)	API	14.6 (mm)
DATE	84	1	8	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	84	1	15	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	84	1	23	PACDEP	.4	(mm)	API	11.6 (mm)
DATE	84	2	1	PACDEP	15.7	(mm)	API	11.2 (mm)
DATE	84	2	8	PACDEP	3.5	(mm)	API	11.1 (mm)
DATE	84	2	15	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	84	2	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	84	3	1	PACDEP	.4	(mm)	API	11.1 (mm)
DATE	84	3	8	PACDEP	.0	(mm)	API	11.0 (mm)

DATE	84	3	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	84	3	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	84	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	15	PACDEP	9.8	(mm)	API	.0 (mm)
DATE	84	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	84	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	84	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	84	5	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	84	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	84	6	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	84	6	8	PACDEP	.0	(mm)	API	35.4 (mm)
DATE	84	6	15	PACDEP	.0	(mm)	API	21.6 (mm)
DATE	84	6	23	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	84	7	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	84	7	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	84	7	15	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	7	23	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	8	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	84	8	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	84	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	84	8	23	PACDEP	.0	(mm)	API	18.5 (mm)
DATE	84	9	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	9	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	84	9	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	84	9	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	84	10	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	10	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	10	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	84	10	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	11	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	84	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	84	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	11	23	PACDEP	.9	(mm)	API	.4 (mm)
DATE	84	12	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	12	8	PACDEP	4.8	(mm)	API	.1 (mm)
DATE	84	12	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	12	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	1	1	PACDEP	6.4	(mm)	API	1.0 (mm)
DATE	85	1	8	PACDEP	13.6	(mm)	API	1.0 (mm)
DATE	85	1	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	85	1	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	85	2	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	2	8	PACDEP	5.8	(mm)	API	1.0 (mm)
DATE	85	2	15	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	85	2	23	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	85	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	3	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	85	3	23	PACDEP	9.0	(mm)	API	1.8 (mm)
DATE	85	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	4	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	4	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	5	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	85	5	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	5	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	85	5	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	85	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	6	8	PACDEP	.0	(mm)	API	91.1 (mm)
DATE	85	6	15	PACDEP	.0	(mm)	API	25.8 (mm)
DATE	85	6	23	PACDEP	.0	(mm)	API	21.5 (mm)
DATE	85	7	1	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	85	7	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	85	7	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	85	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	85	8	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	85	8	23	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	85	9	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	85	9	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	9	15	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	85	9	23	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	85	10	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	10	8	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	85	10	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	11	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	85	11	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	85	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	11	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	85	12	1	PACDEP	5.0	(mm)	API	.7 (mm)
DATE	85	12	8	PACDEP	5.9	(mm)	API	.7 (mm)
DATE	85	12	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	85	12	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	86	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	1	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	1	15	PACDEP	.7	(mm)	API	.0 (mm)
DATE	86	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	2	15	PACDEP	1.4	(mm)	API	.1 (mm)
DATE	86	2	23	PACDEP	12.6	(mm)	API	.1 (mm)
DATE	86	3	1	PACDEP	7.9	(mm)	API	.1 (mm)
DATE	86	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	3	15	PACDEP	1.5	(mm)	API	.0 (mm)
DATE	86	3	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	86	4	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	86	4	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	86	5	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	86	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	86	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	86	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	6	1	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	86	6	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	86	6	15	PACDEP	.0	(mm)	API	21.9 (mm)
DATE	86	6	23	PACDEP	.0	(mm)	API	39.4 (mm)
DATE	86	7	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	86	7	8	PACDEP	.0	(mm)	API	20.9 (mm)
DATE	86	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	86	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	8	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	8	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	86	8	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	86	9	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	86	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	9	15	PACDEP	.0	(mm)	API	43.3 (mm)
DATE	86	9	23	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	86	10	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	10	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	86	10	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	86	11	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	86	11	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	86	11	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	86	11	23	PACDEP	6.0	(mm)	API	.6 (mm)

DATE	86	12	1	PACDEP	14.4	(mm)	API	1.9 (mm)
DATE	86	12	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	86	12	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	12	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	1	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	87	1	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	1	15	PACDEP	.8	(mm)	API	2.4 (mm)
DATE	87	1	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	87	2	1	PACDEP	4.0	(mm)	API	2.3 (mm)
DATE	87	2	8	PACDEP	6.6	(mm)	API	2.1 (mm)
DATE	87	2	15	PACDEP	5.9	(mm)	API	2.0 (mm)
DATE	87	2	23	PACDEP	.4	(mm)	API	2.0 (mm)
DATE	87	3	1	PACDEP	6.4	(mm)	API	2.0 (mm)
DATE	87	3	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	87	3	15	PACDEP	3.0	(mm)	API	1.2 (mm)
DATE	87	3	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	4	1	PACDEP	3.0	(mm)	API	.5 (mm)
DATE	87	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	87	4	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	4	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	87	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	5	8	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	87	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	87	5	23	PACDEP	.0	(mm)	API	19.6 (mm)
DATE	87	6	1	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	87	6	8	PACDEP	.0	(mm)	API	65.5 (mm)
DATE	87	6	15	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	87	6	23	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	87	7	1	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	7	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	87	8	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	87	8	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	87	8	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	87	8	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	87	9	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	87	9	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	87	9	23	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	87	10	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	87	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	87	10	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	87	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	11	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	87	11	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	11	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	11	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	87	12	1	PACDEP	6.8	(mm)	API	1.6 (mm)
DATE	87	12	8	PACDEP	8.4	(mm)	API	1.6 (mm)
DATE	87	12	15	PACDEP	8.1	(mm)	API	1.5 (mm)
DATE	87	12	23	PACDEP	3.8	(mm)	API	1.4 (mm)
DATE	88	1	1	PACDEP	3.9	(mm)	API	1.3 (mm)
DATE	88	1	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	23	PACDEP	5.4	(mm)	API	1.3 (mm)
DATE	88	2	1	PACDEP	6.3	(mm)	API	1.2 (mm)
DATE	88	2	8	PACDEP	8.8	(mm)	API	1.2 (mm)
DATE	88	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	88	2	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	15	PACDEP	.6	(mm)	API	1.1 (mm)
DATE	88	3	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	88	4	1	PACDEP	.6	(mm)	API	.4 (mm)
DATE	88	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	88	4	15	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	88	4	23	PACDEP	16.0	(mm)	API	7.1 (mm)
DATE	88	5	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	88	5	8	PACDEP	.7	(mm)	API	6.4 (mm)
DATE	88	5	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	88	5	23	PACDEP	.0	(mm)	API	30.7 (mm)
DATE	88	6	1	PACDEP	.0	(mm)	API	17.6 (mm)
DATE	88	6	8	PACDEP	.0	(mm)	API	40.7 (mm)
DATE	88	6	15	PACDEP	.0	(mm)	API	31.6 (mm)
DATE	88	6	23	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	88	7	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	88	7	8	PACDEP	.0	(mm)	API	21.2 (mm)
DATE	88	7	15	PACDEP	.0	(mm)	API	17.6 (mm)
DATE	88	7	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	88	8	1	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	88	8	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	88	8	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	88	8	23	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	88	9	1	PACDEP	.0	(mm)	API	20.2 (mm)
DATE	88	9	8	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	88	9	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	88	9	23	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	88	10	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	88	10	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	88	10	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	88	10	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	88	11	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	88	11	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	88	11	23	PACDEP	1.9	(mm)	API	3.9 (mm)
DATE	88	12	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	88	12	8	PACDEP	7.8	(mm)	API	5.2 (mm)
DATE	88	12	15	PACDEP	13.4	(mm)	API	3.4 (mm)
DATE	88	12	23	PACDEP	20.8	(mm)	API	3.4 (mm)
DATE	89	1	1	PACDEP	27.1	(mm)	API	3.4 (mm)
DATE	89	1	8	PACDEP	28.4	(mm)	API	3.3 (mm)
DATE	89	1	15	PACDEP	6.5	(mm)	API	3.3 (mm)
DATE	89	1	23	PACDEP	.6	(mm)	API	3.3 (mm)
DATE	89	2	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	89	2	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	89	2	15	PACDEP	3.8	(mm)	API	3.2 (mm)
DATE	89	2	23	PACDEP	4.1	(mm)	API	3.2 (mm)
DATE	89	3	1	PACDEP	9.4	(mm)	API	3.2 (mm)
DATE	89	3	8	PACDEP	4.5	(mm)	API	3.1 (mm)
DATE	89	3	15	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	89	3	23	PACDEP	15.2	(mm)	API	3.1 (mm)
DATE	89	4	1	PACDEP	5.1	(mm)	API	8.5 (mm)
DATE	89	4	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	89	4	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	89	4	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	89	5	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	89	5	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	89	5	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	89	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	89	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	89	6	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	89	6	15	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	89	6	23	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	89	7	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	89	7	8	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	89	7	15	PACDEP	.0	(mm)	API	20.9 (mm)
DATE	89	7	23	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	89	8	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	89	8	8	PACDEP	.0	(mm)	API	19.0 (mm)

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DATE  89  8 15 PACDEP      .0 (mm)   API      15.1 (mm)
DATE  89  8 23 PACDEP      .0 (mm)   API       4.9 (mm)
DATE  89  9  1 PACDEP      .0 (mm)   API        .7 (mm)
DATE  89  9  8 PACDEP      .0 (mm)   API        .1 (mm)
DATE  89  9 15 PACDEP      .0 (mm)   API        .0 (mm)
DATE  89  9 23 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  89 10  1 PACDEP      .0 (mm)   API        .2 (mm)
DATE  89 10  8 PACDEP      .0 (mm)   API       2.1 (mm)
DATE  89 10 15 PACDEP      .0 (mm)   API       6.8 (mm)
DATE  89 10 23 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  1 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  8 PACDEP      .0 (mm)   API        .8 (mm)
DATE  89 11 15 PACDEP      .0 (mm)   API       1.9 (mm)
DATE  89 11 23 PACDEP      .0 (mm)   API        .3 (mm)
DATE  89 12  1 PACDEP     1.8 (mm)   API       1.5 (mm)
DATE  89 12  8 PACDEP    14.4 (mm)   API        .1 (mm)
DATE  89 12 15 PACDEP    21.8 (mm)   API        .1 (mm)
DATE  89 12 23 PACDEP    20.7 (mm)   API        .0 (mm)

RAINFALL AND DIRECT  RUNOFF TOTALS OVER THE SIMULATION TIME SPAN ==========
  RAINFALL  PERVIOUS  IMPERVIOUS   TOTAL
            RUNOFF     RUNOFF     RUNOFF
    (MM)      (MM)       (MM)       (MM)
 20344.780   1238.884  13317.000   5949.356
    *
    ********************************************************************
    *TRAP-LOWS & LIMIT TO 1604 L/S
    *
    ROUTE RESERVOIR     IDIN=1 IDOUT=2  ISER=401  OUTFLAG=0 CPAN=0 NINTER=4
                        SSTORAGE=0  NPAIRS=2
                        VOLUME   FLOW
                        0        0
                        4530     1.604


SIMPLE RESERVOIR ROUTE:
     Inflow series ID    =  1 with DT =    1.00 hours
     Outflow series ID   =  2
     Outflow series ISER =  401


       Max hourly inflow rate   =     1.3722m3/s
       Max hourly outflow rate  =     1.3757m3/s
       Max hourly storage       =     3682.4m3
       Starting storage     =         .0m3
       Total inflow volume  =  1926396.0m3
       Total outflow volume =  1926215.0m3
       Final storage        =         .0m3
   Note that above maxima are maximum averages for each interval of DT =  1.00
hrs.

    Peak outflow computed in intermediate steps =     1.4726 m3/s
    Peak storage computed in intermediate steps =     4158.9 m3
       Hours of extrapolated outflows =        .00
    *
    ********************************************************************
    *PIPE OUTFLOW
    SERIES STATS        IDIN=2
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  2   ISER =  401 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
--------------------------------------------------------------------
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```
Results from SERIES STATS for series ID=  2:


  TSS conc         Duration:      FOD conc         Duration:
 equal or above                  equal or above
    (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
       .00    435360.0 100.00           .0    435360.0 100.00
      5.00          .0    .00         25.0          .0    .00
     10.00          .0    .00         50.0          .0    .00
     15.00          .0    .00        100.0          .0    .00
     20.00          .0    .00        200.0          .0    .00
     25.00          .0    .00        300.0          .0    .00
     30.00          .0    .00        400.0          .0    .00
     35.00          .0    .00        500.0          .0    .00
     40.00          .0    .00       1000.0          .0    .00
     50.00          .0    .00       2000.0          .0    .00
     60.00          .0    .00       3000.0          .0    .00
     70.00          .0    .00       4000.0          .0    .00
     80.00          .0    .00       5000.0          .0    .00
     90.00          .0    .00       6000.0          .0    .00
    100.00          .0    .00       8000.0          .0    .00
    120.00          .0    .00      10000.0          .0    .00
    150.00          .0    .00      15000.0          .0    .00
    200.00          .0    .00      20000.0          .0    .00
    300.00          .0    .00      25000.0          .0    .00
    400.00          .0    .00      30000.0          .0    .00
    500.00          .0    .00      40000.0          .0    .00
    600.00          .0    .00      50000.0          .0    .00
    700.00          .0    .00      60000.0          .0    .00
    800.00          .0    .00      80000.0          .0    .00
   1000.00          .0    .00     100000.0          .0    .00


     Total duration     =  435360.00 hours
     Max flow rate      =     1.3757 m3/sec
     Min flow rate      =      .0000 m3/sec
     Total flow volume  =    1925.99 1000 m3

     Max TSS conc       =         .0 mg/l
     Min TSS conc       =         .0 mg/l
     Total SS load      =        .00 kg
     Max FOD conc       =         .0 #/dl
     Min FOD conc       =         .0 #/dl
     Total FOD load     =    .00E+00 #


Stats for each of the five SS fractions:
    Max conc:         .0         .0         .0         .0         .0 mg/l
    Min conc:         .0         .0         .0         .0         .0 mg/l
    Load    :         .0         .0         .0         .0         .0 kg
  ********************************************************************
  ****HAMPTONS PHASE 9 AND SUBCATCHMENT TRIBUTRARY TO POND#5
  *PROPOSED HOUSE DEVELOPMENT LIMITED TO 70 L/S/HA
  *A-02B
  GENERATE            ID=1 ISER=302 DT=1.0 HR  DA= 3.36 HA
                                    AB=0       FRIMP=0.55
                  ====IMPERVIOUS AREA====
                      NASH UNIT HYD AA=1 NASH N=3  TP=0.18 HRS
                                    ABSIMP=1.6 MM    RIMP=0.9
                                    CETIMP=1.0
                   ====PERVIOUS AREA=====
                      NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                    SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
```

```
                                        APIK=0.8 PER DAY  API=7.6 MM   ABSPER=6.4
MM
                                        CETPER=1.0
                              ====BASE FLOW  DATA====
                              NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                              MINIMUM BASE FLOW                BASMIN=0.0
                              BASE FLOW DEPLETION FACTOR       BFACR=2.0
                              STARTING SOIL MOISTURE           SVOL=6.5 MM
                              SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                              SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                              BASE RECESSION CONSTANT          SLOSKA=0.00571
                              BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                              CET=1.0
                              =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                              ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                              ALPHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                              KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                              CFACTR=1.0  CFACTS=1.0    IZFLAG=3

====== IMPERVIOUS AREA UNIT HYDROGRAPH DATA ======

 - SHAPE CONSTANT, N =  3.000          - UNIT PEAK,QP =   .0154 CMS
 - THE UH YIELDS   3.0074 MM VOL SO MULT BY    .3325 WILL ENSURE A 1 MM UH.

======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

 - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0086 CMS
 - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY

 TEMP RECORD ON REQUESTED START DATE FOUND  40  5  1

 DATE  40  5  8 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  40  5 15 PACDEP      .0 (mm)   API       6.4 (mm)
 DATE  40  5 23 PACDEP      .0 (mm)   API       8.8 (mm)
 DATE  40  6  1 PACDEP      .0 (mm)   API       2.9 (mm)
 DATE  40  6  8 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  6 15 PACDEP      .0 (mm)   API      15.7 (mm)
 DATE  40  6 23 PACDEP      .0 (mm)   API      13.3 (mm)
 DATE  40  7  1 PACDEP      .0 (mm)   API      20.9 (mm)
 DATE  40  7  8 PACDEP      .0 (mm)   API       8.6 (mm)
 DATE  40  7 15 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  7 23 PACDEP      .0 (mm)   API      11.8 (mm)
 DATE  40  8  1 PACDEP      .0 (mm)   API       2.8 (mm)
 DATE  40  8  8 PACDEP      .0 (mm)   API      10.9 (mm)
 DATE  40  8 15 PACDEP      .0 (mm)   API      10.1 (mm)
 DATE  40  8 23 PACDEP      .0 (mm)   API       9.2 (mm)
 DATE  40  9  1 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  40  9  8 PACDEP      .0 (mm)   API       2.3 (mm)
 DATE  40  9 15 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  40  9 23 PACDEP      .0 (mm)   API       2.5 (mm)
 DATE  40 10  1 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 10  8 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  40 10 15 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  40 10 23 PACDEP      .0 (mm)   API       1.0 (mm)
 DATE  40 11  1 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 11  8 PACDEP      .0 (mm)   API        .2 (mm)
 DATE  40 11 15 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 11 23 PACDEP     8.9 (mm)   API       1.1 (mm)
 DATE  40 12  1 PACDEP     9.0 (mm)   API       1.1 (mm)
 DATE  40 12  8 PACDEP     5.3 (mm)   API       1.0 (mm)
 DATE  40 12 15 PACDEP      .0 (mm)   API       1.3 (mm)
 DATE  40 12 23 PACDEP     1.2 (mm)   API        .9 (mm)
 DATE  41  1  1 PACDEP      .0 (mm)   API       5.1 (mm)
 DATE  41  1  8 PACDEP      .0 (mm)   API       5.1 (mm)
 DATE  41  1 15 PACDEP      .0 (mm)   API       1.2 (mm)
 DATE  41  1 23 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  41  2  1 PACDEP     4.4 (mm)   API       5.0 (mm)
 DATE  41  2  8 PACDEP      .0 (mm)   API       2.5 (mm)
 DATE  41  2 15 PACDEP     8.2 (mm)   API       5.0 (mm)
 DATE  41  2 23 PACDEP    19.8 (mm)   API       3.2 (mm)
 DATE  41  3  1 PACDEP     8.6 (mm)   API       5.1 (mm)
 DATE  41  3  8 PACDEP     5.1 (mm)   API       4.1 (mm)
 DATE  41  3 15 PACDEP      .0 (mm)   API       4.0 (mm)
 DATE  41  3 23 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  41  4  1 PACDEP      .0 (mm)   API       1.9 (mm)
 DATE  41  4  8 PACDEP      .0 (mm)   API       1.0 (mm)
 DATE  41  4 15 PACDEP      .0 (mm)   API        .6 (mm)
 DATE  41  4 23 PACDEP      .0 (mm)   API      13.6 (mm)
 DATE  41  5  1 PACDEP      .0 (mm)   API       4.7 (mm)
 DATE  41  5  8 PACDEP      .0 (mm)   API       8.7 (mm)
 DATE  41  5 15 PACDEP      .0 (mm)   API       5.4 (mm)
 DATE  41  5 23 PACDEP      .0 (mm)   API       2.2 (mm)
 DATE  41  6  1 PACDEP      .0 (mm)   API       5.7 (mm)
 DATE  41  6  8 PACDEP      .0 (mm)   API       1.2 (mm)
 DATE  41  6 15 PACDEP      .0 (mm)   API        .3 (mm)
 DATE  41  6 23 PACDEP      .0 (mm)   API       4.2 (mm)
 DATE  41  7  1 PACDEP      .0 (mm)   API        .7 (mm)
 DATE  41  7  8 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  41  7 15 PACDEP      .0 (mm)   API       1.4 (mm)
 DATE  41  7 23 PACDEP      .0 (mm)   API      23.1 (mm)
 DATE  41  8  1 PACDEP      .0 (mm)   API      43.0 (mm)
 DATE  41  8  8 PACDEP      .0 (mm)   API       9.0 (mm)
 DATE  41  8 15 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  41  8 23 PACDEP      .0 (mm)   API       6.9 (mm)
 DATE  41  9  1 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  41  9  8 PACDEP      .0 (mm)   API       2.4 (mm)
 DATE  41  9 15 PACDEP      .0 (mm)   API       5.1 (mm)
 DATE  41  9 23 PACDEP      .0 (mm)   API       3.8 (mm)
 DATE  41 10  1 PACDEP      .0 (mm)   API       1.4 (mm)
 DATE  41 10  8 PACDEP      .0 (mm)   API      10.5 (mm)
 DATE  41 10 15 PACDEP      .0 (mm)   API       2.7 (mm)
 DATE  41 10 23 PACDEP      .0 (mm)   API       5.0 (mm)
 DATE  41 11  1 PACDEP      .8 (mm)   API       8.0 (mm)
 DATE  41 11  8 PACDEP      .0 (mm)   API       8.2 (mm)
 DATE  41 11 15 PACDEP     2.0 (mm)   API       1.7 (mm)
 DATE  41 11 23 PACDEP      .0 (mm)   API      10.4 (mm)
 DATE  41 12  1 PACDEP      .8 (mm)   API      10.4 (mm)
 DATE  41 12  8 PACDEP     3.6 (mm)   API      10.3 (mm)
 DATE  41 12 15 PACDEP     4.0 (mm)   API      10.3 (mm)
 DATE  41 12 23 PACDEP     6.8 (mm)   API      10.3 (mm)
 DATE  42  1  1 PACDEP      .0 (mm)   API      10.2 (mm)
 DATE  42  1  8 PACDEP     2.8 (mm)   API       6.5 (mm)
 DATE  42  1 15 PACDEP     1.1 (mm)   API       9.4 (mm)
 DATE  42  1 23 PACDEP      .0 (mm)   API       9.4 (mm)
 DATE  42  2  1 PACDEP      .0 (mm)   API       4.8 (mm)
 DATE  42  2  8 PACDEP      .8 (mm)   API       2.7 (mm)
 DATE  42  2 15 PACDEP     4.6 (mm)   API       1.3 (mm)
 DATE  42  2 23 PACDEP     6.9 (mm)   API       2.0 (mm)
 DATE  42  3  1 PACDEP     9.1 (mm)   API       2.0 (mm)
 DATE  42  3  8 PACDEP      .5 (mm)   API       2.0 (mm)
 DATE  42  3 15 PACDEP      .0 (mm)   API       2.0 (mm)
 DATE  42  3 23 PACDEP     4.6 (mm)   API       2.0 (mm)
 DATE  42  4  1 PACDEP      .0 (mm)   API       1.6 (mm)
 DATE  42  4  8 PACDEP      .0 (mm)   API       9.4 (mm)
 DATE  42  4 15 PACDEP      .0 (mm)   API       1.9 (mm)
 DATE  42  4 23 PACDEP      .0 (mm)   API        .7 (mm)
 DATE  42  5  1 PACDEP      .0 (mm)   API        .1 (mm)
 DATE  42  5  8 PACDEP      .0 (mm)   API       4.5 (mm)
```

DATE	42	5	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	42	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	42	6	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	42	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	42	6	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	42	6	23	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	42	7	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	42	7	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	42	7	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	42	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	42	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	42	8	8	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	42	8	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	42	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	9	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	42	9	8	PACDEP	.0	(mm)	API	20.7 (mm)
DATE	42	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	42	9	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	10	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	42	10	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	10	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	42	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	42	12	1	PACDEP	.5	(mm)	API	1.8 (mm)
DATE	42	12	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	42	12	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	12	23	PACDEP	2.1	(mm)	API	1.2 (mm)
DATE	43	1	1	PACDEP	4.0	(mm)	API	1.1 (mm)
DATE	43	1	8	PACDEP	4.0	(mm)	API	.5 (mm)
DATE	43	1	15	PACDEP	17.2	(mm)	API	.5 (mm)
DATE	43	1	23	PACDEP	10.1	(mm)	API	.5 (mm)
DATE	43	2	1	PACDEP	12.1	(mm)	API	.5 (mm)
DATE	43	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	3	1	PACDEP	2.5	(mm)	API	.9 (mm)
DATE	43	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	3	15	PACDEP	.6	(mm)	API	1.0 (mm)
DATE	43	3	23	PACDEP	4.5	(mm)	API	.3 (mm)
DATE	43	4	1	PACDEP	.4	(mm)	API	1.8 (mm)
DATE	43	4	8	PACDEP	.1	(mm)	API	.8 (mm)
DATE	43	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	5	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	43	5	8	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	43	5	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	43	5	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	6	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	43	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	43	6	23	PACDEP	.0	(mm)	API	44.9 (mm)
DATE	43	7	1	PACDEP	.0	(mm)	API	38.9 (mm)
DATE	43	7	8	PACDEP	.0	(mm)	API	18.1 (mm)
DATE	43	7	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	43	7	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	43	8	1	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	43	8	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	43	8	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	8	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	43	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	9	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	43	9	15	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	43	9	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	43	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	43	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	8	PACDEP	6.0	(mm)	API	22.3 (mm)
DATE	43	11	15	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	43	11	23	PACDEP	1.5	(mm)	API	13.6 (mm)
DATE	43	12	1	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	43	12	8	PACDEP	11.9	(mm)	API	6.5 (mm)
DATE	43	12	15	PACDEP	17.8	(mm)	API	6.5 (mm)
DATE	43	12	23	PACDEP	10.7	(mm)	API	6.4 (mm)
DATE	44	1	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	44	1	8	PACDEP	.3	(mm)	API	6.3 (mm)
DATE	44	1	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	44	1	23	PACDEP	1.6	(mm)	API	6.3 (mm)
DATE	44	2	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	44	2	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	2	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	44	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	44	3	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	3	8	PACDEP	3.1	(mm)	API	.5 (mm)
DATE	44	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	3	23	PACDEP	2.4	(mm)	API	.3 (mm)
DATE	44	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	4	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	4	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	5	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	5	8	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	44	5	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	44	5	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	44	6	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	6	15	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	44	6	23	PACDEP	.0	(mm)	API	45.8 (mm)
DATE	44	7	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	44	7	8	PACDEP	.0	(mm)	API	33.2 (mm)
DATE	44	7	15	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	44	7	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	8	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	44	8	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	8	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	9	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	9	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	9	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	44	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	44	10	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	44	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	44	10	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	44	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	11	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	11	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	11	15	PACDEP	1.7	(mm)	API	5.0 (mm)
DATE	44	11	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	44	12	1	PACDEP	7.3	(mm)	API	2.2 (mm)
DATE	44	12	8	PACDEP	.8	(mm)	API	2.1 (mm)
DATE	44	12	15	PACDEP	3.7	(mm)	API	2.1 (mm)
DATE	44	12	23	PACDEP	21.6	(mm)	API	2.1 (mm)
DATE	45	1	1	PACDEP	22.2	(mm)	API	2.1 (mm)
DATE	45	1	8	PACDEP	22.8	(mm)	API	2.1 (mm)
DATE	45	1	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	45	1	23	PACDEP	8.1	(mm)	API	2.1 (mm)

DATE	45	2	1	PACDEP	11.2	(mm)	API	2.1 (mm)
DATE	45	2	8	PACDEP	7.7	(mm)	API	2.1 (mm)
DATE	45	2	15	PACDEP	3.4	(mm)	API	2.1 (mm)
DATE	45	2	23	PACDEP	5.1	(mm)	API	2.0 (mm)
DATE	45	3	1	PACDEP	6.3	(mm)	API	2.0 (mm)
DATE	45	3	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	45	3	15	PACDEP	6.6	(mm)	API	1.9 (mm)
DATE	45	3	23	PACDEP	8.7	(mm)	API	1.9 (mm)
DATE	45	4	1	PACDEP	7.3	(mm)	API	1.8 (mm)
DATE	45	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	4	15	PACDEP	3.8	(mm)	API	1.8 (mm)
DATE	45	4	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	45	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	45	5	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	45	5	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	45	5	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	45	6	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	45	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	45	6	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	45	6	23	PACDEP	.0	(mm)	API	25.9 (mm)
DATE	45	7	1	PACDEP	.0	(mm)	API	35.1 (mm)
DATE	45	7	8	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	45	7	15	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	45	7	23	PACDEP	.0	(mm)	API	36.4 (mm)
DATE	45	8	1	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	45	8	8	PACDEP	.0	(mm)	API	29.9 (mm)
DATE	45	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	45	8	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	9	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	45	9	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	45	9	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	45	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	45	10	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	45	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	45	10	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	45	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	45	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	45	11	15	PACDEP	26.3	(mm)	API	.1 (mm)
DATE	45	11	23	PACDEP	26.2	(mm)	API	.0 (mm)
DATE	45	12	1	PACDEP	21.9	(mm)	API	.0 (mm)
DATE	45	12	8	PACDEP	11.4	(mm)	API	5.7 (mm)
DATE	45	12	15	PACDEP	12.4	(mm)	API	5.0 (mm)
DATE	45	12	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	46	1	1	PACDEP	6.4	(mm)	API	10.4 (mm)
DATE	46	1	8	PACDEP	9.3	(mm)	API	10.4 (mm)
DATE	46	1	15	PACDEP	3.5	(mm)	API	10.3 (mm)
DATE	46	1	23	PACDEP	6.6	(mm)	API	10.3 (mm)
DATE	46	2	1	PACDEP	7.1	(mm)	API	10.3 (mm)
DATE	46	2	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	46	2	15	PACDEP	1.8	(mm)	API	10.2 (mm)
DATE	46	2	23	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	1	PACDEP	1.1	(mm)	API	10.1 (mm)
DATE	46	3	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	3	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	4	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	46	4	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	46	4	15	PACDEP	.2	(mm)	API	.7 (mm)
DATE	46	4	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	5	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	46	5	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	46	5	15	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	46	5	23	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	46	6	1	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	46	6	8	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	46	6	15	PACDEP	.0	(mm)	API	15.4 (mm)
DATE	46	6	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	46	7	8	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	46	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	46	7	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	46	8	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	46	8	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	46	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	46	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	46	9	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	46	10	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	46	10	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	46	10	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	46	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	46	11	8	PACDEP	1.6	(mm)	API	.3 (mm)
DATE	46	11	15	PACDEP	3.0	(mm)	API	.3 (mm)
DATE	46	11	23	PACDEP	17.8	(mm)	API	.2 (mm)
DATE	46	12	1	PACDEP	14.5	(mm)	API	1.4 (mm)
DATE	46	12	8	PACDEP	14.8	(mm)	API	1.4 (mm)
DATE	46	12	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	46	12	23	PACDEP	3.6	(mm)	API	1.4 (mm)
DATE	47	1	1	PACDEP	1.2	(mm)	API	1.3 (mm)
DATE	47	1	8	PACDEP	15.2	(mm)	API	1.3 (mm)
DATE	47	1	15	PACDEP	5.3	(mm)	API	1.2 (mm)
DATE	47	1	23	PACDEP	6.1	(mm)	API	1.2 (mm)
DATE	47	2	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	47	2	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	47	2	15	PACDEP	6.5	(mm)	API	1.0 (mm)
DATE	47	2	23	PACDEP	2.5	(mm)	API	1.0 (mm)
DATE	47	3	1	PACDEP	.5	(mm)	API	1.0 (mm)
DATE	47	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	3	15	PACDEP	6.9	(mm)	API	.9 (mm)
DATE	47	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	4	1	PACDEP	.7	(mm)	API	.9 (mm)
DATE	47	4	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	47	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	47	4	23	PACDEP	1.0	(mm)	API	2.7 (mm)
DATE	47	5	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	47	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	47	5	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	47	5	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	47	6	1	PACDEP	.0	(mm)	API	24.8 (mm)
DATE	47	6	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	47	6	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	47	6	23	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	47	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	7	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	47	7	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	8	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	8	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	47	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	47	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	9	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	47	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	10	8	PACDEP	.0	(mm)	API	2.9 (mm)

DATE	47	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	47	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	11	1	PACDEP	1.4	(mm)	API	6.5 (mm)
DATE	47	11	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	11	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	47	12	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	15	PACDEP	.8	(mm)	API	3.7 (mm)
DATE	47	12	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	48	1	1	PACDEP	4.9	(mm)	API	3.3 (mm)
DATE	48	1	8	PACDEP	8.8	(mm)	API	3.3 (mm)
DATE	48	1	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	48	1	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	48	2	1	PACDEP	4.6	(mm)	API	3.9 (mm)
DATE	48	2	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	48	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	48	3	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	3	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	4	1	PACDEP	23.0	(mm)	API	.3 (mm)
DATE	48	4	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	48	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	48	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	48	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	48	5	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	48	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	6	1	PACDEP	.0	(mm)	API	18.9 (mm)
DATE	48	6	8	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	48	6	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	7	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	48	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	7	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	7	23	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	48	8	1	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	48	8	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	48	8	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	8	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	48	9	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	9	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	48	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	48	9	23	PACDEP	.0	(mm)	API	26.7 (mm)
DATE	48	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	48	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	11	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	48	11	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	48	11	15	PACDEP	1.0	(mm)	API	1.5 (mm)
DATE	48	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	48	12	1	PACDEP	.1	(mm)	API	.5 (mm)
DATE	48	12	8	PACDEP	.5	(mm)	API	.5 (mm)
DATE	48	12	15	PACDEP	.6	(mm)	API	.4 (mm)
DATE	48	12	23	PACDEP	7.0	(mm)	API	.4 (mm)
DATE	49	1	1	PACDEP	18.0	(mm)	API	.4 (mm)
DATE	49	1	8	PACDEP	9.4	(mm)	API	.4 (mm)
DATE	49	1	15	PACDEP	13.2	(mm)	API	.4 (mm)
DATE	49	1	23	PACDEP	15.1	(mm)	API	.4 (mm)
DATE	49	2	1	PACDEP	22.5	(mm)	API	.4 (mm)
DATE	49	2	8	PACDEP	20.6	(mm)	API	.3 (mm)
DATE	49	2	15	PACDEP	23.4	(mm)	API	.3 (mm)
DATE	49	2	23	PACDEP	27.0	(mm)	API	.3 (mm)
DATE	49	3	1	PACDEP	32.8	(mm)	API	.3 (mm)
DATE	49	3	8	PACDEP	32.4	(mm)	API	.3 (mm)
DATE	49	3	15	PACDEP	21.9	(mm)	API	.3 (mm)
DATE	49	3	23	PACDEP	.3	(mm)	API	.2 (mm)
DATE	49	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	49	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	49	5	1	PACDEP	.0	(mm)	API	38.7 (mm)
DATE	49	5	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	49	5	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	49	5	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	49	6	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	6	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	6	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	49	6	23	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	49	7	1	PACDEP	.0	(mm)	API	39.9 (mm)
DATE	49	7	8	PACDEP	.0	(mm)	API	24.1 (mm)
DATE	49	7	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	49	7	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	49	8	1	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	49	8	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	49	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	49	9	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	9	8	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	49	9	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	49	9	23	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	49	10	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	49	10	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	49	10	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	49	10	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	49	11	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	11	15	PACDEP	1.0	(mm)	API	1.3 (mm)
DATE	49	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	23	PACDEP	1.9	(mm)	API	.0 (mm)
DATE	50	1	1	PACDEP	1.3	(mm)	API	.5 (mm)
DATE	50	1	8	PACDEP	3.9	(mm)	API	.5 (mm)
DATE	50	1	15	PACDEP	5.8	(mm)	API	.5 (mm)
DATE	50	1	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	50	2	1	PACDEP	1.3	(mm)	API	.4 (mm)
DATE	50	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	1	PACDEP	6.9	(mm)	API	.3 (mm)
DATE	50	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	4	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	15	PACDEP	12.3	(mm)	API	4.2 (mm)
DATE	50	4	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	50	5	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	50	5	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	50	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	50	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	50	6	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	50	6	8	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	50	6	15	PACDEP	.0	(mm)	API	68.3 (mm)
DATE	50	6	23	PACDEP	.0	(mm)	API	16.5 (mm)

DATE	50	7	1	PACDEP	.0	(mm)	API	28.4 (mm)
DATE	50	7	8	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	50	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	50	7	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	50	8	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	50	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	50	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	50	8	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	50	9	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	50	9	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	50	9	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	50	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	50	10	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	50	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	50	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	50	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	11	15	PACDEP	2.0	(mm)	API	3.2 (mm)
DATE	50	11	23	PACDEP	1.8	(mm)	API	.3 (mm)
DATE	50	12	1	PACDEP	6.0	(mm)	API	.3 (mm)
DATE	50	12	8	PACDEP	6.2	(mm)	API	.3 (mm)
DATE	50	12	15	PACDEP	2.9	(mm)	API	.2 (mm)
DATE	50	12	23	PACDEP	11.4	(mm)	API	.2 (mm)
DATE	51	1	1	PACDEP	7.7	(mm)	API	.1 (mm)
DATE	51	1	8	PACDEP	5.6	(mm)	API	.1 (mm)
DATE	51	1	15	PACDEP	9.0	(mm)	API	.1 (mm)
DATE	51	1	23	PACDEP	.5	(mm)	API	.1 (mm)
DATE	51	2	1	PACDEP	8.8	(mm)	API	.0 (mm)
DATE	51	2	8	PACDEP	9.1	(mm)	API	.0 (mm)
DATE	51	2	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	2	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	3	1	PACDEP	5.1	(mm)	API	.0 (mm)
DATE	51	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	23	PACDEP	5.4	(mm)	API	-.1 (mm)
DATE	51	4	1	PACDEP	10.0	(mm)	API	-.1 (mm)
DATE	51	4	8	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	51	4	15	PACDEP	1.3	(mm)	API	-.1 (mm)
DATE	51	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	51	5	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	51	5	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	51	5	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	51	6	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	6	8	PACDEP	.0	(mm)	API	39.2 (mm)
DATE	51	6	15	PACDEP	.0	(mm)	API	16.9 (mm)
DATE	51	6	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	51	7	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	51	7	8	PACDEP	.0	(mm)	API	18.4 (mm)
DATE	51	7	15	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	51	7	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	51	8	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	51	8	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	51	8	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	8	23	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	51	9	1	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	51	9	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	51	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	51	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	51	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	51	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	51	10	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	51	10	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	51	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	51	11	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	51	11	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	11	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	51	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	51	12	8	PACDEP	5.6	(mm)	API	.5 (mm)
DATE	51	12	15	PACDEP	6.7	(mm)	API	.5 (mm)
DATE	51	12	23	PACDEP	19.9	(mm)	API	.4 (mm)
DATE	52	1	1	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	8	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	15	PACDEP	24.5	(mm)	API	.4 (mm)
DATE	52	1	23	PACDEP	22.7	(mm)	API	.4 (mm)
DATE	52	2	1	PACDEP	26.1	(mm)	API	.4 (mm)
DATE	52	2	8	PACDEP	29.7	(mm)	API	.4 (mm)
DATE	52	2	15	PACDEP	10.1	(mm)	API	.3 (mm)
DATE	52	2	23	PACDEP	12.9	(mm)	API	.3 (mm)
DATE	52	3	1	PACDEP	24.1	(mm)	API	.3 (mm)
DATE	52	3	8	PACDEP	21.6	(mm)	API	.3 (mm)
DATE	52	3	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	4	1	PACDEP	2.1	(mm)	API	.2 (mm)
DATE	52	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	52	4	15	PACDEP	.3	(mm)	API	.0 (mm)
DATE	52	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	5	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	5	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	52	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	5	23	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	52	6	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	52	6	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	52	6	15	PACDEP	.0	(mm)	API	22.7 (mm)
DATE	52	6	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	52	7	1	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	52	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	52	7	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	52	7	23	PACDEP	.0	(mm)	API	18.0 (mm)
DATE	52	8	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	52	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	8	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	52	8	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	52	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	52	9	8	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	52	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	52	9	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	52	10	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	10	15	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	52	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	52	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	52	11	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	52	11	15	PACDEP	1.1	(mm)	API	6.6 (mm)
DATE	52	11	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	52	12	1	PACDEP	14.3	(mm)	API	3.2 (mm)
DATE	52	12	8	PACDEP	17.1	(mm)	API	3.5 (mm)
DATE	52	12	15	PACDEP	20.2	(mm)	API	3.5 (mm)
DATE	52	12	23	PACDEP	7.5	(mm)	API	3.4 (mm)
DATE	53	1	1	PACDEP	16.5	(mm)	API	3.4 (mm)
DATE	53	1	8	PACDEP	19.6	(mm)	API	3.3 (mm)
DATE	53	1	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	1	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	53	2	8	PACDEP	14.5	(mm)	API	3.3 (mm)
DATE	53	2	15	PACDEP	14.9	(mm)	API	3.3 (mm)
DATE	53	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	3	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	8	PACDEP	.0	(mm)	API	3.3 (mm)

DATE	53	3	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	53	3	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	53	4	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	53	5	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	53	5	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	53	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	5	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	53	6	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	53	6	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	53	6	15	PACDEP	.0	(mm)	API	23.9 (mm)
DATE	53	6	23	PACDEP	.0	(mm)	API	16.3 (mm)
DATE	53	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	53	7	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	53	7	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	53	8	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	53	8	8	PACDEP	.0	(mm)	API	29.1 (mm)
DATE	53	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	53	8	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	53	9	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	53	9	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	53	9	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	53	9	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	53	10	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	10	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	53	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	53	11	1	PACDEP	2.3	(mm)	API	1.3 (mm)
DATE	53	11	8	PACDEP	14.2	(mm)	API	1.2 (mm)
DATE	53	11	15	PACDEP	14.0	(mm)	API	1.1 (mm)
DATE	53	11	23	PACDEP	19.0	(mm)	API	1.1 (mm)
DATE	53	12	1	PACDEP	19.9	(mm)	API	1.1 (mm)
DATE	53	12	8	PACDEP	15.3	(mm)	API	1.0 (mm)
DATE	53	12	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	53	12	23	PACDEP	3.1	(mm)	API	.9 (mm)
DATE	54	1	1	PACDEP	4.9	(mm)	API	.9 (mm)
DATE	54	1	8	PACDEP	13.0	(mm)	API	.9 (mm)
DATE	54	1	15	PACDEP	14.9	(mm)	API	.9 (mm)
DATE	54	1	23	PACDEP	6.2	(mm)	API	.8 (mm)
DATE	54	2	1	PACDEP	10.3	(mm)	API	.8 (mm)
DATE	54	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	54	2	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	2	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	8	PACDEP	4.5	(mm)	API	.7 (mm)
DATE	54	3	15	PACDEP	1.4	(mm)	API	.7 (mm)
DATE	54	3	23	PACDEP	7.2	(mm)	API	.6 (mm)
DATE	54	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	54	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	54	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	4	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	54	5	1	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	54	5	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	54	5	15	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	54	5	23	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	54	6	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	54	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	54	6	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	54	6	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	54	7	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	54	7	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	54	7	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	54	7	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	54	8	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	8	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	54	8	15	PACDEP	.0	(mm)	API	28.8 (mm)
DATE	54	8	23	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	54	9	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	9	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	54	9	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	54	9	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	54	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	54	10	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	54	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	54	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	54	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	54	11	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	54	11	23	PACDEP	1.9	(mm)	API	4.1 (mm)
DATE	54	12	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	12	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	23	PACDEP	3.1	(mm)	API	3.0 (mm)
DATE	55	1	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	55	1	8	PACDEP	3.8	(mm)	API	2.7 (mm)
DATE	55	1	15	PACDEP	3.3	(mm)	API	2.6 (mm)
DATE	55	1	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	55	2	1	PACDEP	5.6	(mm)	API	2.5 (mm)
DATE	55	2	8	PACDEP	9.4	(mm)	API	2.5 (mm)
DATE	55	2	15	PACDEP	12.8	(mm)	API	2.5 (mm)
DATE	55	2	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	55	3	1	PACDEP	.2	(mm)	API	2.5 (mm)
DATE	55	3	8	PACDEP	1.8	(mm)	API	2.4 (mm)
DATE	55	3	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	3	23	PACDEP	14.7	(mm)	API	2.4 (mm)
DATE	55	4	1	PACDEP	4.0	(mm)	API	2.4 (mm)
DATE	55	4	8	PACDEP	11.6	(mm)	API	2.4 (mm)
DATE	55	4	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	55	4	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	55	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	5	8	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	55	5	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	6	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	55	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	6	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	55	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	55	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	55	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	55	7	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	55	7	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	55	8	1	PACDEP	.0	(mm)	API	19.5 (mm)
DATE	55	8	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	55	8	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	55	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	55	9	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	55	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	55	10	8	PACDEP	.0	(mm)	API	6.5 (mm)
DATE	55	10	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	55	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	11	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	55	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	55	11	23	PACDEP	.0	(mm)	API	2.1 (mm)

DATE	55	12	1	PACDEP	8.3	(mm)	API	2.1	(mm)
DATE	55	12	8	PACDEP	4.7	(mm)	API	2.1	(mm)
DATE	55	12	15	PACDEP	18.9	(mm)	API	2.1	(mm)
DATE	55	12	23	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	56	1	1	PACDEP	14.4	(mm)	API	2.0	(mm)
DATE	56	1	8	PACDEP	16.5	(mm)	API	2.0	(mm)
DATE	56	1	15	PACDEP	11.4	(mm)	API	2.0	(mm)
DATE	56	1	23	PACDEP	1.9	(mm)	API	.5	(mm)
DATE	56	2	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	56	2	8	PACDEP	.0	(mm)	API	.8	(mm)
DATE	56	2	15	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	56	2	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	56	3	1	PACDEP	9.3	(mm)	API	.3	(mm)
DATE	56	3	8	PACDEP	.0	(mm)	API	.2	(mm)
DATE	56	3	15	PACDEP	1.8	(mm)	API	.2	(mm)
DATE	56	3	23	PACDEP	.1	(mm)	API	1.0	(mm)
DATE	56	4	1	PACDEP	.0	(mm)	API	.3	(mm)
DATE	56	4	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	56	4	15	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	56	4	23	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	56	5	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	56	5	8	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	56	5	15	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	56	5	23	PACDEP	.0	(mm)	API	18.2	(mm)
DATE	56	6	1	PACDEP	.0	(mm)	API	9.5	(mm)
DATE	56	6	8	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	56	6	15	PACDEP	.0	(mm)	API	7.7	(mm)
DATE	56	6	23	PACDEP	.0	(mm)	API	13.9	(mm)
DATE	56	7	1	PACDEP	.0	(mm)	API	5.7	(mm)
DATE	56	7	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	56	7	15	PACDEP	.0	(mm)	API	13.9	(mm)
DATE	56	7	23	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	56	8	1	PACDEP	.0	(mm)	API	20.1	(mm)
DATE	56	8	8	PACDEP	.0	(mm)	API	17.5	(mm)
DATE	56	8	15	PACDEP	.0	(mm)	API	20.0	(mm)
DATE	56	8	23	PACDEP	.0	(mm)	API	5.8	(mm)
DATE	56	9	1	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	56	9	8	PACDEP	.0	(mm)	API	13.0	(mm)
DATE	56	9	15	PACDEP	.0	(mm)	API	8.0	(mm)
DATE	56	9	23	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	56	10	1	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	56	10	8	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	56	10	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	56	10	23	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	56	11	1	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	56	11	8	PACDEP	.0	(mm)	API	.5	(mm)
DATE	56	11	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	56	11	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	56	12	1	PACDEP	11.1	(mm)	API	.4	(mm)
DATE	56	12	8	PACDEP	10.3	(mm)	API	.4	(mm)
DATE	56	12	15	PACDEP	.0	(mm)	API	8.0	(mm)
DATE	56	12	23	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	57	1	1	PACDEP	6.2	(mm)	API	1.6	(mm)
DATE	57	1	8	PACDEP	5.9	(mm)	API	1.6	(mm)
DATE	57	1	15	PACDEP	11.9	(mm)	API	1.6	(mm)
DATE	57	1	23	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	57	2	1	PACDEP	1.2	(mm)	API	1.5	(mm)
DATE	57	2	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	57	2	15	PACDEP	.0	(mm)	API	.2	(mm)
DATE	57	2	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	3	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	3	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	3	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	57	3	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	57	4	1	PACDEP	.1	(mm)	API	.3	(mm)
DATE	57	4	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	57	4	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	57	4	23	PACDEP	.0	(mm)	API	.7	(mm)
DATE	57	5	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	5	8	PACDEP	.0	(mm)	API	14.6	(mm)
DATE	57	5	15	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	57	5	23	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	57	6	1	PACDEP	.0	(mm)	API	17.7	(mm)
DATE	57	6	8	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	57	6	15	PACDEP	.0	(mm)	API	14.1	(mm)
DATE	57	6	23	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	57	7	1	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	57	7	8	PACDEP	.0	(mm)	API	14.2	(mm)
DATE	57	7	15	PACDEP	.0	(mm)	API	19.8	(mm)
DATE	57	7	23	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	57	8	1	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	57	8	8	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	57	8	15	PACDEP	.0	(mm)	API	22.1	(mm)
DATE	57	8	23	PACDEP	.0	(mm)	API	23.4	(mm)
DATE	57	9	1	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	57	9	8	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	57	9	15	PACDEP	.0	(mm)	API	13.0	(mm)
DATE	57	9	23	PACDEP	.0	(mm)	API	20.2	(mm)
DATE	57	10	1	PACDEP	.0	(mm)	API	13.7	(mm)
DATE	57	10	8	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	57	10	15	PACDEP	.0	(mm)	API	.9	(mm)
DATE	57	10	23	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	57	11	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	57	11	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	11	15	PACDEP	.0	(mm)	API	.0	(mm)
DATE	57	11	23	PACDEP	3.4	(mm)	API	.1	(mm)
DATE	57	12	1	PACDEP	.1	(mm)	API	.0	(mm)
DATE	57	12	8	PACDEP	9.2	(mm)	API	.0	(mm)
DATE	57	12	15	PACDEP	4.3	(mm)	API	.0	(mm)
DATE	57	12	23	PACDEP	4.7	(mm)	API	.0	(mm)
DATE	58	1	1	PACDEP	7.7	(mm)	API	-.1	(mm)
DATE	58	1	8	PACDEP	15.4	(mm)	API	-.1	(mm)
DATE	58	1	15	PACDEP	15.8	(mm)	API	-.1	(mm)
DATE	58	1	23	PACDEP	15.9	(mm)	API	-.1	(mm)
DATE	58	2	1	PACDEP	35.3	(mm)	API	-.1	(mm)
DATE	58	2	8	PACDEP	35.9	(mm)	API	-.1	(mm)
DATE	58	2	15	PACDEP	44.6	(mm)	API	-.1	(mm)
DATE	58	2	23	PACDEP	.0	(mm)	API	-.2	(mm)
DATE	58	3	1	PACDEP	.7	(mm)	API	-.2	(mm)
DATE	58	3	8	PACDEP	.0	(mm)	API	-.2	(mm)
DATE	58	3	15	PACDEP	3.4	(mm)	API	-.3	(mm)
DATE	58	3	23	PACDEP	.0	(mm)	API	-.3	(mm)
DATE	58	4	1	PACDEP	1.5	(mm)	API	-.4	(mm)
DATE	58	4	8	PACDEP	.0	(mm)	API	-.5	(mm)
DATE	58	4	15	PACDEP	8.6	(mm)	API	-.5	(mm)
DATE	58	4	23	PACDEP	.0	(mm)	API	11.1	(mm)
DATE	58	5	1	PACDEP	.0	(mm)	API	16.2	(mm)
DATE	58	5	8	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	58	5	15	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	58	5	23	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	58	6	1	PACDEP	.0	(mm)	API	19.1	(mm)
DATE	58	6	8	PACDEP	.0	(mm)	API	15.0	(mm)
DATE	58	6	15	PACDEP	.0	(mm)	API	8.7	(mm)
DATE	58	6	23	PACDEP	.0	(mm)	API	10.4	(mm)
DATE	58	7	1	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	58	7	8	PACDEP	.0	(mm)	API	6.2	(mm)
DATE	58	7	15	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	58	7	23	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	58	8	1	PACDEP	.0	(mm)	API	15.2	(mm)
DATE	58	8	8	PACDEP	.0	(mm)	API	4.8	(mm)

DATE	58	8	15	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	58	8	23	PACDEP	.0	(mm)	API	23.3 (mm)
DATE	58	9	1	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	58	9	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	58	9	15	PACDEP	.0	(mm)	API	25.1 (mm)
DATE	58	9	23	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	58	10	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	58	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	58	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	58	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	58	11	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	58	11	8	PACDEP	3.4	(mm)	API	1.4 (mm)
DATE	58	11	15	PACDEP	2.7	(mm)	API	1.3 (mm)
DATE	58	11	23	PACDEP	2.7	(mm)	API	1.3 (mm)
DATE	58	12	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	58	12	8	PACDEP	4.8	(mm)	API	1.2 (mm)
DATE	58	12	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	58	12	23	PACDEP	.2	(mm)	API	1.1 (mm)
DATE	59	1	1	PACDEP	3.2	(mm)	API	1.1 (mm)
DATE	59	1	8	PACDEP	3.8	(mm)	API	1.1 (mm)
DATE	59	1	15	PACDEP	6.2	(mm)	API	1.1 (mm)
DATE	59	1	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	59	2	1	PACDEP	4.3	(mm)	API	1.0 (mm)
DATE	59	2	8	PACDEP	4.1	(mm)	API	1.0 (mm)
DATE	59	2	15	PACDEP	7.0	(mm)	API	1.0 (mm)
DATE	59	2	23	PACDEP	5.0	(mm)	API	1.0 (mm)
DATE	59	3	1	PACDEP	2.1	(mm)	API	1.0 (mm)
DATE	59	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	4	1	PACDEP	6.1	(mm)	API	.9 (mm)
DATE	59	4	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	4	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	59	4	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	59	5	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	59	5	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	59	5	15	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	59	5	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	59	6	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	59	6	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	59	6	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	59	6	23	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	59	7	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	59	7	8	PACDEP	.0	(mm)	API	13.4 (mm)
DATE	59	7	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	59	7	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	59	8	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	59	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	59	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	59	8	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	59	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	59	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	59	9	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	59	9	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	59	10	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	59	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	59	10	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	59	10	23	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	59	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	59	11	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	59	11	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	11	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	59	12	1	PACDEP	2.6	(mm)	API	1.7 (mm)
DATE	59	12	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	59	12	15	PACDEP	14.3	(mm)	API	1.8 (mm)
DATE	59	12	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	1	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	60	1	8	PACDEP	2.0	(mm)	API	1.8 (mm)
DATE	60	1	15	PACDEP	5.4	(mm)	API	1.8 (mm)
DATE	60	1	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	2	15	PACDEP	2.4	(mm)	API	1.6 (mm)
DATE	60	2	23	PACDEP	7.6	(mm)	API	1.6 (mm)
DATE	60	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	3	8	PACDEP	1.5	(mm)	API	1.5 (mm)
DATE	60	3	15	PACDEP	4.6	(mm)	API	1.5 (mm)
DATE	60	3	23	PACDEP	1.0	(mm)	API	1.4 (mm)
DATE	60	4	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	60	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	5	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	6	1	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	60	6	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	60	6	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	6	23	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	60	7	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	60	7	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	7	15	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	60	7	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	60	8	1	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	60	8	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	60	8	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	60	8	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	60	9	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	9	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	60	9	15	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	60	9	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	60	10	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	60	10	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	60	10	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	60	10	23	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	60	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	60	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	11	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	60	11	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	60	12	1	PACDEP	14.1	(mm)	API	3.4 (mm)
DATE	60	12	8	PACDEP	23.1	(mm)	API	3.4 (mm)
DATE	60	12	15	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	60	12	23	PACDEP	7.1	(mm)	API	3.3 (mm)
DATE	61	1	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	61	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	1	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	61	1	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	2	1	PACDEP	3.3	(mm)	API	1.5 (mm)
DATE	61	2	8	PACDEP	3.6	(mm)	API	1.5 (mm)
DATE	61	2	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	3	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	61	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	61	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	61	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	61	4	1	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	61	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	61	4	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	61	4	23	PACDEP	.0	(mm)	API	.4 (mm)

DATE	61	5	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	8	PACDEP	.0	(mm)	API	58.5 (mm)
DATE	61	5	15	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	61	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	61	6	1	PACDEP	.0	(mm)	API	24.2 (mm)
DATE	61	6	8	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	61	6	15	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	61	6	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	61	7	1	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	61	7	8	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	61	7	15	PACDEP	.0	(mm)	API	33.5 (mm)
DATE	61	7	23	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	61	8	1	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	61	8	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	61	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	61	8	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	61	9	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	61	9	8	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	61	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	9	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	61	10	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	61	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	10	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	61	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	61	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	61	11	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	11	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	11	23	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	61	12	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	12	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	12	15	PACDEP	2.2	(mm)	API	3.0 (mm)
DATE	61	12	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	62	1	1	PACDEP	4.5	(mm)	API	2.9 (mm)
DATE	62	1	8	PACDEP	5.7	(mm)	API	2.9 (mm)
DATE	62	1	15	PACDEP	2.4	(mm)	API	2.9 (mm)
DATE	62	1	23	PACDEP	9.6	(mm)	API	2.9 (mm)
DATE	62	2	1	PACDEP	7.2	(mm)	API	2.8 (mm)
DATE	62	2	8	PACDEP	10.2	(mm)	API	2.8 (mm)
DATE	62	2	15	PACDEP	12.2	(mm)	API	2.8 (mm)
DATE	62	2	23	PACDEP	2.8	(mm)	API	2.8 (mm)
DATE	62	3	1	PACDEP	6.8	(mm)	API	2.8 (mm)
DATE	62	3	8	PACDEP	10.3	(mm)	API	2.8 (mm)
DATE	62	3	15	PACDEP	.2	(mm)	API	2.7 (mm)
DATE	62	3	23	PACDEP	2.7	(mm)	API	2.7 (mm)
DATE	62	4	1	PACDEP	6.2	(mm)	API	2.6 (mm)
DATE	62	4	8	PACDEP	7.7	(mm)	API	2.6 (mm)
DATE	62	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	62	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	62	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	62	5	8	PACDEP	2.5	(mm)	API	15.8 (mm)
DATE	62	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	62	5	23	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	62	6	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	62	6	8	PACDEP	.0	(mm)	API	16.8 (mm)
DATE	62	6	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	62	6	23	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	62	7	1	PACDEP	.0	(mm)	API	32.0 (mm)
DATE	62	7	8	PACDEP	.0	(mm)	API	35.6 (mm)
DATE	62	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	62	7	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	62	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	62	8	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	62	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	62	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	62	9	1	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	62	9	8	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	62	9	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	62	9	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	62	10	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	62	10	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	62	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	62	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	62	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	62	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	62	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	62	11	23	PACDEP	3.8	(mm)	API	4.2 (mm)
DATE	62	12	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	15	PACDEP	3.0	(mm)	API	4.1 (mm)
DATE	62	12	23	PACDEP	2.7	(mm)	API	4.0 (mm)
DATE	63	1	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	63	1	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	63	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	1	23	PACDEP	1.4	(mm)	API	1.9 (mm)
DATE	63	2	1	PACDEP	1.0	(mm)	API	1.9 (mm)
DATE	63	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	63	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	2	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	3	1	PACDEP	3.0	(mm)	API	.1 (mm)
DATE	63	3	8	PACDEP	7.0	(mm)	API	.1 (mm)
DATE	63	3	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	63	3	23	PACDEP	7.9	(mm)	API	4.7 (mm)
DATE	63	4	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	63	4	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	4	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	63	4	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	5	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	63	5	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	63	5	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	6	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	63	6	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	63	7	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	63	7	8	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	63	7	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	63	7	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	63	8	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	8	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	63	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	63	8	23	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	63	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	63	9	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	63	9	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	63	9	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	63	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	63	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	63	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	63	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	63	11	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	63	11	23	PACDEP	4.0	(mm)	API	1.9 (mm)
DATE	63	12	1	PACDEP	5.2	(mm)	API	1.9 (mm)
DATE	63	12	8	PACDEP	6.8	(mm)	API	1.9 (mm)
DATE	63	12	15	PACDEP	11.3	(mm)	API	1.9 (mm)
DATE	63	12	23	PACDEP	13.9	(mm)	API	1.9 (mm)
DATE	64	1	1	PACDEP	7.6	(mm)	API	1.8 (mm)
DATE	64	1	8	PACDEP	.2	(mm)	API	1.8 (mm)

DATE	64	1	15	PACDEP	3.7	(mm)	API	1.8 (mm)
DATE	64	1	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	2	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	3	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	3	8	PACDEP	1.6	(mm)	API	.4 (mm)
DATE	64	3	15	PACDEP	9.5	(mm)	API	.3 (mm)
DATE	64	3	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	64	4	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	64	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	4	23	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	64	5	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	64	5	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	64	5	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	64	5	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	64	6	1	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	64	6	8	PACDEP	.0	(mm)	API	25.1 (mm)
DATE	64	6	15	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	64	6	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	64	7	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	64	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	64	7	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	64	7	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	64	8	1	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	64	8	8	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	64	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	8	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	8	PACDEP	.0	(mm)	API	33.1 (mm)
DATE	64	9	15	PACDEP	.0	(mm)	API	23.2 (mm)
DATE	64	9	23	PACDEP	.0	(mm)	API	25.6 (mm)
DATE	64	10	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	64	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	64	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	10	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	64	11	1	PACDEP	.4	(mm)	API	2.8 (mm)
DATE	64	11	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	11	15	PACDEP	1.9	(mm)	API	1.2 (mm)
DATE	64	11	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	64	12	1	PACDEP	1.4	(mm)	API	.9 (mm)
DATE	64	12	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	64	12	15	PACDEP	.3	(mm)	API	.8 (mm)
DATE	64	12	23	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	65	1	1	PACDEP	4.3	(mm)	API	.8 (mm)
DATE	65	1	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	2	1	PACDEP	.4	(mm)	API	.7 (mm)
DATE	65	2	8	PACDEP	6.5	(mm)	API	.7 (mm)
DATE	65	2	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	3	1	PACDEP	1.4	(mm)	API	.6 (mm)
DATE	65	3	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	65	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	65	4	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	65	4	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	4	23	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	65	5	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	65	5	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	5	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	5	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	65	6	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	65	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	65	6	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	65	6	23	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	65	7	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	65	7	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	65	7	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	65	7	23	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	65	8	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	65	8	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	65	8	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	65	8	23	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	65	9	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	65	9	8	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	65	9	15	PACDEP	.0	(mm)	API	55.9 (mm)
DATE	65	9	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	65	10	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	65	10	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	65	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	65	11	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	65	11	8	PACDEP	2.0	(mm)	API	.7 (mm)
DATE	65	11	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	65	11	23	PACDEP	1.3	(mm)	API	3.6 (mm)
DATE	65	12	1	PACDEP	3.4	(mm)	API	3.6 (mm)
DATE	65	12	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	12	15	PACDEP	6.2	(mm)	API	3.6 (mm)
DATE	65	12	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	66	1	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	66	1	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	66	1	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	66	1	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	66	2	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	66	2	8	PACDEP	.2	(mm)	API	3.5 (mm)
DATE	66	2	15	PACDEP	10.0	(mm)	API	3.5 (mm)
DATE	66	2	23	PACDEP	7.9	(mm)	API	3.5 (mm)
DATE	66	3	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	66	3	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	66	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	66	4	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	4	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	4	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	66	4	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	66	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	66	5	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	66	5	15	PACDEP	.0	(mm)	API	23.3 (mm)
DATE	66	5	23	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	66	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	66	6	8	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	66	6	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	66	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	7	1	PACDEP	.0	(mm)	API	44.1 (mm)
DATE	66	7	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	66	7	15	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	66	7	23	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	66	8	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	66	8	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	66	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	66	8	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	66	9	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	66	9	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	66	9	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	66	9	23	PACDEP	.0	(mm)	API	11.0 (mm)

DATE	66	10	1	PACDEP	.0	(mm)	API	29.7 (mm)
DATE	66	10	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	66	10	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	66	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	11	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	66	11	8	PACDEP	1.0	(mm)	API	1.8 (mm)
DATE	66	11	15	PACDEP	3.4	(mm)	API	1.8 (mm)
DATE	66	11	23	PACDEP	3.1	(mm)	API	1.7 (mm)
DATE	66	12	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	67	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	1	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	67	1	15	PACDEP	.4	(mm)	API	1.6 (mm)
DATE	67	1	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	67	2	1	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	67	2	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	2	23	PACDEP	.6	(mm)	API	.0 (mm)
DATE	67	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	67	3	8	PACDEP	2.9	(mm)	API	1.0 (mm)
DATE	67	3	15	PACDEP	5.8	(mm)	API	.3 (mm)
DATE	67	3	23	PACDEP	1.8	(mm)	API	3.3 (mm)
DATE	67	4	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	4	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	4	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	67	4	23	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	67	5	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	67	5	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	67	5	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	67	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	67	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	6	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	67	6	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	67	7	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	67	7	8	PACDEP	.0	(mm)	API	23.7 (mm)
DATE	67	7	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	67	7	23	PACDEP	.0	(mm)	API	40.9 (mm)
DATE	67	8	1	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	67	8	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	67	8	15	PACDEP	.0	(mm)	API	34.8 (mm)
DATE	67	8	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	67	9	1	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	67	9	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	67	9	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	67	9	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	10	1	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	67	10	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	67	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	10	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	67	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	11	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	12	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	12	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	1	1	PACDEP	2.7	(mm)	API	.2 (mm)
DATE	68	1	8	PACDEP	2.9	(mm)	API	.2 (mm)
DATE	68	1	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	2	1	PACDEP	2.5	(mm)	API	.2 (mm)
DATE	68	2	8	PACDEP	4.6	(mm)	API	.2 (mm)
DATE	68	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	2	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	3	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	68	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	68	3	15	PACDEP	3.3	(mm)	API	2.8 (mm)
DATE	68	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	4	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	68	4	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	68	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	4	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	68	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	5	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	68	5	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	5	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	6	1	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	68	6	8	PACDEP	.0	(mm)	API	20.0 (mm)
DATE	68	6	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	68	6	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	68	7	1	PACDEP	.0	(mm)	API	28.0 (mm)
DATE	68	7	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	68	7	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	68	7	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	68	8	1	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	68	8	8	PACDEP	.0	(mm)	API	21.7 (mm)
DATE	68	8	15	PACDEP	.0	(mm)	API	16.9 (mm)
DATE	68	8	23	PACDEP	.0	(mm)	API	31.8 (mm)
DATE	68	9	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	68	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	68	9	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	68	9	23	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	68	10	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	68	10	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	68	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	68	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	68	11	15	PACDEP	.1	(mm)	API	.4 (mm)
DATE	68	11	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	12	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	68	12	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	12	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	68	12	23	PACDEP	1.7	(mm)	API	.3 (mm)
DATE	69	1	1	PACDEP	2.0	(mm)	API	.3 (mm)
DATE	69	1	8	PACDEP	17.8	(mm)	API	.3 (mm)
DATE	69	1	15	PACDEP	11.8	(mm)	API	.3 (mm)
DATE	69	1	23	PACDEP	1.4	(mm)	API	.2 (mm)
DATE	69	2	1	PACDEP	1.5	(mm)	API	.1 (mm)
DATE	69	2	8	PACDEP	1.3	(mm)	API	.1 (mm)
DATE	69	2	15	PACDEP	6.0	(mm)	API	.1 (mm)
DATE	69	2	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	69	3	1	PACDEP	4.6	(mm)	API	.0 (mm)
DATE	69	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	69	3	15	PACDEP	6.4	(mm)	API	-.1 (mm)
DATE	69	3	23	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	8	PACDEP	.3	(mm)	API	-.2 (mm)
DATE	69	4	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	23	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	69	5	1	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	69	5	8	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	69	5	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	69	5	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	69	6	1	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	69	6	8	PACDEP	.0	(mm)	API	14.0 (mm)

DATE	69	6	15	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	69	6	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	69	7	1	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	69	7	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	69	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	69	7	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	69	8	1	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	69	8	8	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	69	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	69	8	23	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	69	9	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	69	9	8	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	69	9	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	69	9	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	69	10	1	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	69	10	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	69	10	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	69	10	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	69	11	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	69	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	69	11	15	PACDEP	5.6	(mm)	API	1.4 (mm)
DATE	69	11	23	PACDEP	.6	(mm)	API	4.3 (mm)
DATE	69	12	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	69	12	8	PACDEP	1.3	(mm)	API	1.5 (mm)
DATE	69	12	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	69	12	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	1	1	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	70	1	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	70	1	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	70	1	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	70	2	1	PACDEP	4.6	(mm)	API	2.2 (mm)
DATE	70	2	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	2	15	PACDEP	2.4	(mm)	API	2.1 (mm)
DATE	70	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	3	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	70	3	8	PACDEP	.8	(mm)	API	.1 (mm)
DATE	70	3	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	70	3	23	PACDEP	1.0	(mm)	API	1.6 (mm)
DATE	70	4	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	4	8	PACDEP	4.0	(mm)	API	3.3 (mm)
DATE	70	4	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	70	4	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	70	5	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	70	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	70	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	70	5	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	70	6	1	PACDEP	.0	(mm)	API	29.4 (mm)
DATE	70	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	70	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	70	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	70	7	1	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	70	7	8	PACDEP	.0	(mm)	API	21.0 (mm)
DATE	70	7	15	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	70	7	23	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	70	8	1	PACDEP	.0	(mm)	API	12.1 (mm)
DATE	70	8	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	70	8	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	8	23	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	70	9	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	70	9	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	70	9	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	70	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	70	10	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	70	10	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	70	10	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	70	11	1	PACDEP	2.8	(mm)	API	1.9 (mm)
DATE	70	11	8	PACDEP	.6	(mm)	API	1.7 (mm)
DATE	70	11	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	70	11	23	PACDEP	2.8	(mm)	API	1.5 (mm)
DATE	70	12	1	PACDEP	11.8	(mm)	API	2.4 (mm)
DATE	70	12	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	70	12	15	PACDEP	3.6	(mm)	API	7.0 (mm)
DATE	70	12	23	PACDEP	6.2	(mm)	API	7.0 (mm)
DATE	71	1	1	PACDEP	8.1	(mm)	API	7.0 (mm)
DATE	71	1	8	PACDEP	10.7	(mm)	API	7.0 (mm)
DATE	71	1	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	71	1	23	PACDEP	.4	(mm)	API	6.9 (mm)
DATE	71	2	1	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	71	2	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	2	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	71	2	23	PACDEP	.8	(mm)	API	2.0 (mm)
DATE	71	3	1	PACDEP	7.9	(mm)	API	2.4 (mm)
DATE	71	3	8	PACDEP	4.6	(mm)	API	2.4 (mm)
DATE	71	3	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	3	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	71	4	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	71	4	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	71	4	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	71	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	71	5	1	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	71	5	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	71	5	15	PACDEP	.0	(mm)	API	24.5 (mm)
DATE	71	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	71	6	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	71	6	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	71	6	15	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	71	6	23	PACDEP	.0	(mm)	API	30.6 (mm)
DATE	71	7	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	71	7	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	71	7	15	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	71	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	71	8	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	71	8	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	71	8	15	PACDEP	.0	(mm)	API	28.5 (mm)
DATE	71	8	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	71	9	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	71	9	8	PACDEP	.0	(mm)	API	15.1 (mm)
DATE	71	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	71	9	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	71	10	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	71	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	71	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	71	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	71	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	71	11	8	PACDEP	3.6	(mm)	API	3.8 (mm)
DATE	71	11	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	71	11	23	PACDEP	1.0	(mm)	API	4.5 (mm)
DATE	71	12	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	71	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	71	12	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	71	12	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	1	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	23	PACDEP	.0	(mm)	API	3.2 (mm)

DATE	72	3	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	72	3	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	3	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	72	3	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	72	4	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	72	4	8	PACDEP	.6	(mm)	API	5.4 (mm)
DATE	72	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	72	4	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	72	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	72	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	72	5	15	PACDEP	1.6	(mm)	API	3.5 (mm)
DATE	72	5	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	72	6	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	72	6	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	72	6	15	PACDEP	.0	(mm)	API	77.0 (mm)
DATE	72	6	23	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	72	7	1	PACDEP	.0	(mm)	API	31.7 (mm)
DATE	72	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	72	7	15	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	72	7	23	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	72	8	1	PACDEP	.0	(mm)	API	27.7 (mm)
DATE	72	8	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	72	8	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	72	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	72	9	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	9	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	72	9	15	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	72	9	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	10	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	72	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	72	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	11	8	PACDEP	1.6	(mm)	API	2.7 (mm)
DATE	72	11	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	72	11	23	PACDEP	5.9	(mm)	API	5.3 (mm)
DATE	72	12	1	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	72	12	8	PACDEP	.0	(mm)	API	12.5 (mm)
DATE	72	12	15	PACDEP	4.4	(mm)	API	12.5 (mm)
DATE	72	12	23	PACDEP	5.8	(mm)	API	12.5 (mm)
DATE	73	1	1	PACDEP	9.8	(mm)	API	12.5 (mm)
DATE	73	1	8	PACDEP	14.2	(mm)	API	12.5 (mm)
DATE	73	1	15	PACDEP	11.0	(mm)	API	12.5 (mm)
DATE	73	1	23	PACDEP	4.1	(mm)	API	12.4 (mm)
DATE	73	2	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	2	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	2	15	PACDEP	4.9	(mm)	API	12.3 (mm)
DATE	73	2	23	PACDEP	12.4	(mm)	API	12.3 (mm)
DATE	73	3	1	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	73	3	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	73	3	15	PACDEP	4.4	(mm)	API	2.3 (mm)
DATE	73	3	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	73	4	1	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	73	4	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	73	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	5	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	5	8	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	73	5	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	73	5	23	PACDEP	.0	(mm)	API	21.8 (mm)
DATE	73	6	1	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	73	6	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	73	6	15	PACDEP	.0	(mm)	API	28.9 (mm)
DATE	73	6	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	73	7	1	PACDEP	.0	(mm)	API	31.1 (mm)
DATE	73	7	8	PACDEP	.0	(mm)	API	15.3 (mm)
DATE	73	7	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	73	7	23	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	73	8	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	73	8	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	73	8	15	PACDEP	.0	(mm)	API	28.3 (mm)
DATE	73	8	23	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	73	9	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	9	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	73	9	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	73	9	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	10	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	73	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	73	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	73	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	73	11	15	PACDEP	.1	(mm)	API	.6 (mm)
DATE	73	11	23	PACDEP	5.4	(mm)	API	.8 (mm)
DATE	73	12	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	73	12	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	73	12	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	73	12	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	74	1	1	PACDEP	.2	(mm)	API	1.4 (mm)
DATE	74	1	8	PACDEP	2.0	(mm)	API	1.4 (mm)
DATE	74	1	15	PACDEP	1.8	(mm)	API	1.4 (mm)
DATE	74	1	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	2	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	74	2	8	PACDEP	4.4	(mm)	API	1.3 (mm)
DATE	74	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	2	23	PACDEP	4.0	(mm)	API	1.2 (mm)
DATE	74	3	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	74	3	23	PACDEP	4.1	(mm)	API	.7 (mm)
DATE	74	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	74	4	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	74	5	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	74	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	74	5	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	74	5	23	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	74	6	1	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	74	6	8	PACDEP	.0	(mm)	API	27.9 (mm)
DATE	74	6	15	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	74	6	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	74	7	1	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	74	7	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	7	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	74	7	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	74	8	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	8	8	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	74	8	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	74	8	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	74	9	1	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	74	9	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	74	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	74	9	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	74	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	74	10	15	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	74	10	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	11	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	74	11	8	PACDEP	.0	(mm)	API	.5 (mm)

DATE	74	11	15	PACDEP	2.2 (mm)	API	3.2 (mm)
DATE	74	11	23	PACDEP	.0 (mm)	API	2.8 (mm)
DATE	74	12	1	PACDEP	.6 (mm)	API	5.1 (mm)
DATE	74	12	8	PACDEP	1.5 (mm)	API	4.9 (mm)
DATE	74	12	15	PACDEP	.2 (mm)	API	4.8 (mm)
DATE	74	12	23	PACDEP	.0 (mm)	API	4.7 (mm)
DATE	75	1	1	PACDEP	4.2 (mm)	API	4.7 (mm)
DATE	75	1	8	PACDEP	4.8 (mm)	API	4.7 (mm)
DATE	75	1	15	PACDEP	4.9 (mm)	API	4.7 (mm)
DATE	75	1	23	PACDEP	.0 (mm)	API	4.6 (mm)
DATE	75	2	1	PACDEP	.0 (mm)	API	4.6 (mm)
DATE	75	2	8	PACDEP	.0 (mm)	API	4.8 (mm)
DATE	75	2	15	PACDEP	.0 (mm)	API	4.3 (mm)
DATE	75	2	23	PACDEP	.0 (mm)	API	2.2 (mm)
DATE	75	3	1	PACDEP	.8 (mm)	API	4.3 (mm)
DATE	75	3	8	PACDEP	7.2 (mm)	API	4.3 (mm)
DATE	75	3	15	PACDEP	.0 (mm)	API	2.2 (mm)
DATE	75	3	23	PACDEP	.0 (mm)	API	.4 (mm)
DATE	75	4	1	PACDEP	.0 (mm)	API	1.8 (mm)
DATE	75	4	8	PACDEP	2.1 (mm)	API	.8 (mm)
DATE	75	4	15	PACDEP	.2 (mm)	API	3.5 (mm)
DATE	75	4	23	PACDEP	.0 (mm)	API	5.1 (mm)
DATE	75	5	1	PACDEP	.0 (mm)	API	7.3 (mm)
DATE	75	5	8	PACDEP	.0 (mm)	API	26.3 (mm)
DATE	75	5	15	PACDEP	.0 (mm)	API	10.0 (mm)
DATE	75	5	23	PACDEP	.0 (mm)	API	11.5 (mm)
DATE	75	6	1	PACDEP	.0 (mm)	API	3.9 (mm)
DATE	75	6	8	PACDEP	.0 (mm)	API	20.3 (mm)
DATE	75	6	15	PACDEP	.0 (mm)	API	4.3 (mm)
DATE	75	6	23	PACDEP	.0 (mm)	API	6.7 (mm)
DATE	75	7	1	PACDEP	.0 (mm)	API	3.1 (mm)
DATE	75	7	8	PACDEP	.0 (mm)	API	26.4 (mm)
DATE	75	7	15	PACDEP	.0 (mm)	API	25.5 (mm)
DATE	75	7	23	PACDEP	.0 (mm)	API	18.8 (mm)
DATE	75	8	1	PACDEP	.0 (mm)	API	4.7 (mm)
DATE	75	8	8	PACDEP	.0 (mm)	API	8.1 (mm)
DATE	75	8	15	PACDEP	.0 (mm)	API	5.7 (mm)
DATE	75	8	23	PACDEP	.0 (mm)	API	4.0 (mm)
DATE	75	9	1	PACDEP	.0 (mm)	API	3.0 (mm)
DATE	75	9	8	PACDEP	.0 (mm)	API	13.7 (mm)
DATE	75	9	15	PACDEP	.0 (mm)	API	2.9 (mm)
DATE	75	9	23	PACDEP	.0 (mm)	API	2.6 (mm)
DATE	75	10	1	PACDEP	.0 (mm)	API	2.7 (mm)
DATE	75	10	8	PACDEP	.0 (mm)	API	1.9 (mm)
DATE	75	10	15	PACDEP	.0 (mm)	API	3.6 (mm)
DATE	75	10	23	PACDEP	.0 (mm)	API	1.4 (mm)
DATE	75	11	1	PACDEP	.0 (mm)	API	2.1 (mm)
DATE	75	11	8	PACDEP	7.6 (mm)	API	1.1 (mm)
DATE	75	11	15	PACDEP	1.1 (mm)	API	4.0 (mm)
DATE	75	11	23	PACDEP	.0 (mm)	API	2.3 (mm)
DATE	75	12	1	PACDEP	12.0 (mm)	API	3.5 (mm)
DATE	75	12	8	PACDEP	14.4 (mm)	API	3.5 (mm)
DATE	75	12	15	PACDEP	23.3 (mm)	API	3.5 (mm)
DATE	75	12	23	PACDEP	18.8 (mm)	API	3.4 (mm)
DATE	76	1	1	PACDEP	16.6 (mm)	API	3.4 (mm)
DATE	76	1	8	PACDEP	18.6 (mm)	API	3.4 (mm)
DATE	76	1	15	PACDEP	1.2 (mm)	API	3.3 (mm)
DATE	76	1	23	PACDEP	3.0 (mm)	API	3.3 (mm)
DATE	76	2	1	PACDEP	9.2 (mm)	API	3.3 (mm)
DATE	76	2	8	PACDEP	.0 (mm)	API	3.3 (mm)
DATE	76	2	15	PACDEP	.0 (mm)	API	3.3 (mm)
DATE	76	2	23	PACDEP	.0 (mm)	API	3.2 (mm)
DATE	76	3	1	PACDEP	.0 (mm)	API	3.2 (mm)
DATE	76	3	8	PACDEP	10.4 (mm)	API	3.2 (mm)
DATE	76	3	15	PACDEP	.0 (mm)	API	2.5 (mm)
DATE	76	3	23	PACDEP	10.9 (mm)	API	.9 (mm)
DATE	76	4	1	PACDEP	24.7 (mm)	API	.9 (mm)
DATE	76	4	8	PACDEP	.0 (mm)	API	11.2 (mm)
DATE	76	4	15	PACDEP	.0 (mm)	API	6.3 (mm)
DATE	76	4	23	PACDEP	.0 (mm)	API	5.5 (mm)
DATE	76	5	1	PACDEP	.0 (mm)	API	1.1 (mm)
DATE	76	5	8	PACDEP	8.0 (mm)	API	11.3 (mm)
DATE	76	5	15	PACDEP	.0 (mm)	API	8.1 (mm)
DATE	76	5	23	PACDEP	.0 (mm)	API	4.2 (mm)
DATE	76	6	1	PACDEP	.0 (mm)	API	4.5 (mm)
DATE	76	6	8	PACDEP	.0 (mm)	API	1.8 (mm)
DATE	76	6	15	PACDEP	.0 (mm)	API	.4 (mm)
DATE	76	6	23	PACDEP	.0 (mm)	API	16.5 (mm)
DATE	76	7	1	PACDEP	.0 (mm)	API	7.5 (mm)
DATE	76	7	8	PACDEP	.0 (mm)	API	4.2 (mm)
DATE	76	7	15	PACDEP	.0 (mm)	API	1.8 (mm)
DATE	76	7	23	PACDEP	.0 (mm)	API	4.5 (mm)
DATE	76	8	1	PACDEP	.0 (mm)	API	4.8 (mm)
DATE	76	8	8	PACDEP	.0 (mm)	API	9.6 (mm)
DATE	76	8	15	PACDEP	.0 (mm)	API	2.0 (mm)
DATE	76	8	23	PACDEP	.0 (mm)	API	.3 (mm)
DATE	76	9	1	PACDEP	.0 (mm)	API	.0 (mm)
DATE	76	9	8	PACDEP	.0 (mm)	API	2.8 (mm)
DATE	76	9	15	PACDEP	.0 (mm)	API	.6 (mm)
DATE	76	9	23	PACDEP	.0 (mm)	API	14.3 (mm)
DATE	76	10	1	PACDEP	.0 (mm)	API	9.3 (mm)
DATE	76	10	8	PACDEP	.0 (mm)	API	7.6 (mm)
DATE	76	10	15	PACDEP	.0 (mm)	API	2.5 (mm)
DATE	76	10	23	PACDEP	.0 (mm)	API	.5 (mm)
DATE	76	11	1	PACDEP	.0 (mm)	API	2.3 (mm)
DATE	76	11	8	PACDEP	.0 (mm)	API	.7 (mm)
DATE	76	11	15	PACDEP	14.0 (mm)	API	.9 (mm)
DATE	76	11	23	PACDEP	21.2 (mm)	API	.9 (mm)
DATE	76	12	1	PACDEP	26.0 (mm)	API	.9 (mm)
DATE	76	12	8	PACDEP	26.0 (mm)	API	.8 (mm)
DATE	76	12	15	PACDEP	26.3 (mm)	API	.8 (mm)
DATE	76	12	23	PACDEP	33.1 (mm)	API	.7 (mm)
DATE	77	1	1	PACDEP	36.7 (mm)	API	.7 (mm)
DATE	77	1	8	PACDEP	40.0 (mm)	API	.7 (mm)
DATE	77	1	15	PACDEP	46.0 (mm)	API	.7 (mm)
DATE	77	1	23	PACDEP	38.7 (mm)	API	.7 (mm)
DATE	77	2	1	PACDEP	7.4 (mm)	API	.6 (mm)
DATE	77	2	8	PACDEP	4.9 (mm)	API	.6 (mm)
DATE	77	2	15	PACDEP	.3 (mm)	API	.5 (mm)
DATE	77	2	23	PACDEP	.0 (mm)	API	.4 (mm)
DATE	77	3	1	PACDEP	5.5 (mm)	API	.4 (mm)
DATE	77	3	8	PACDEP	.0 (mm)	API	.4 (mm)
DATE	77	3	15	PACDEP	8.1 (mm)	API	.4 (mm)
DATE	77	3	23	PACDEP	.1 (mm)	API	.3 (mm)
DATE	77	4	1	PACDEP	.0 (mm)	API	.3 (mm)
DATE	77	4	8	PACDEP	1.8 (mm)	API	.2 (mm)
DATE	77	4	15	PACDEP	.0 (mm)	API	.1 (mm)
DATE	77	4	23	PACDEP	.0 (mm)	API	4.9 (mm)
DATE	77	5	1	PACDEP	.0 (mm)	API	2.4 (mm)
DATE	77	5	8	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	77	5	15	PACDEP	.0 (mm)	API	.3 (mm)
DATE	77	5	23	PACDEP	.0 (mm)	API	26.2 (mm)
DATE	77	6	1	PACDEP	.0 (mm)	API	21.3 (mm)
DATE	77	6	8	PACDEP	.0 (mm)	API	17.2 (mm)
DATE	77	6	15	PACDEP	.0 (mm)	API	38.8 (mm)
DATE	77	6	23	PACDEP	.0 (mm)	API	23.8 (mm)
DATE	77	7	1	PACDEP	.0 (mm)	API	14.1 (mm)
DATE	77	7	8	PACDEP	.0 (mm)	API	3.3 (mm)
DATE	77	7	15	PACDEP	.0 (mm)	API	1.1 (mm)
DATE	77	7	23	PACDEP	.0 (mm)	API	2.5 (mm)

DATE	77	8	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	77	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	8	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	8	23	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	77	9	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	77	9	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	77	9	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	9	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	77	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	77	10	8	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	77	10	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	77	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	77	11	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	11	8	PACDEP	.1	(mm)	API	.1 (mm)
DATE	77	11	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	11	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	8	PACDEP	.7	(mm)	API	1.3 (mm)
DATE	77	12	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	23	PACDEP	1.8	(mm)	API	1.7 (mm)
DATE	78	1	1	PACDEP	.8	(mm)	API	.7 (mm)
DATE	78	1	8	PACDEP	12.4	(mm)	API	2.0 (mm)
DATE	78	1	15	PACDEP	14.2	(mm)	API	2.0 (mm)
DATE	78	1	23	PACDEP	15.6	(mm)	API	2.0 (mm)
DATE	78	2	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	3	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	78	3	8	PACDEP	8.1	(mm)	API	.7 (mm)
DATE	78	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	3	23	PACDEP	30.5	(mm)	API	.6 (mm)
DATE	78	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	78	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	78	4	15	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	78	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	78	5	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	78	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	78	5	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	78	5	23	PACDEP	.0	(mm)	API	36.3 (mm)
DATE	78	6	1	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	78	6	8	PACDEP	.0	(mm)	API	14.8 (mm)
DATE	78	6	15	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	78	6	23	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	78	7	1	PACDEP	.0	(mm)	API	23.0 (mm)
DATE	78	7	8	PACDEP	.0	(mm)	API	47.1 (mm)
DATE	78	7	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	78	7	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	78	8	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	78	8	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	78	8	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	8	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	78	9	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	78	9	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	78	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	78	10	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	78	10	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	78	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	78	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	78	11	8	PACDEP	3.3	(mm)	API	7.3 (mm)
DATE	78	11	15	PACDEP	1.7	(mm)	API	7.3 (mm)
DATE	78	11	23	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	78	12	1	PACDEP	1.9	(mm)	API	3.6 (mm)
DATE	78	12	8	PACDEP	.4	(mm)	API	4.1 (mm)
DATE	78	12	15	PACDEP	3.4	(mm)	API	1.1 (mm)
DATE	78	12	23	PACDEP	.7	(mm)	API	1.0 (mm)
DATE	79	1	1	PACDEP	10.7	(mm)	API	1.0 (mm)
DATE	79	1	8	PACDEP	14.8	(mm)	API	1.0 (mm)
DATE	79	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	1	23	PACDEP	3.3	(mm)	API	1.0 (mm)
DATE	79	2	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	8	PACDEP	3.6	(mm)	API	.9 (mm)
DATE	79	3	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	79	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	79	4	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	79	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	79	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	79	4	23	PACDEP	.0	(mm)	API	33.3 (mm)
DATE	79	5	1	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	79	5	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	79	5	15	PACDEP	.0	(mm)	API	12.9 (mm)
DATE	79	5	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	79	6	1	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	79	6	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	79	6	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	79	6	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	79	7	1	PACDEP	.0	(mm)	API	17.8 (mm)
DATE	79	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	79	7	15	PACDEP	.0	(mm)	API	34.9 (mm)
DATE	79	7	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	79	8	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	79	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	79	8	15	PACDEP	.0	(mm)	API	36.8 (mm)
DATE	79	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	79	9	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	79	9	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	79	9	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	79	9	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	79	10	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	79	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	10	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	79	10	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	79	11	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	79	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	79	11	23	PACDEP	.6	(mm)	API	5.8 (mm)
DATE	79	12	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	79	12	8	PACDEP	1.0	(mm)	API	5.1 (mm)
DATE	79	12	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	79	12	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	80	1	1	PACDEP	.6	(mm)	API	2.7 (mm)
DATE	80	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	80	1	15	PACDEP	5.8	(mm)	API	2.7 (mm)
DATE	80	1	23	PACDEP	5.6	(mm)	API	2.7 (mm)
DATE	80	2	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	80	2	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	80	2	15	PACDEP	17.2	(mm)	API	2.5 (mm)
DATE	80	2	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	80	3	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	80	3	8	PACDEP	9.0	(mm)	API	2.4 (mm)
DATE	80	3	15	PACDEP	9.0	(mm)	API	2.4 (mm)
DATE	80	3	23	PACDEP	8.4	(mm)	API	1.5 (mm)
DATE	80	4	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	80	4	8	PACDEP	.0	(mm)	API	1.4 (mm)

DATE	80	4	15	PACDEP	11.0	(mm)	API	1.4 (mm)
DATE	80	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	80	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	80	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	80	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	80	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	80	6	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	80	6	8	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	80	6	15	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	80	6	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	80	7	1	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	80	7	8	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	80	7	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	80	7	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	80	8	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	80	8	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	80	8	15	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	80	8	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	80	9	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	80	9	8	PACDEP	.0	(mm)	API	13.4 (mm)
DATE	80	9	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	80	9	23	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	80	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	80	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	80	10	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	80	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	80	11	15	PACDEP	1.7	(mm)	API	.1 (mm)
DATE	80	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	12	1	PACDEP	1.3	(mm)	API	.0 (mm)
DATE	80	12	8	PACDEP	1.0	(mm)	API	.2 (mm)
DATE	80	12	15	PACDEP	4.0	(mm)	API	.1 (mm)
DATE	80	12	23	PACDEP	2.5	(mm)	API	.0 (mm)
DATE	81	1	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	15	PACDEP	1.2	(mm)	API	.0 (mm)
DATE	81	1	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	2	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	2	8	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	15	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	23	PACDEP	3.0	(mm)	API	-.1 (mm)
DATE	81	3	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	23	PACDEP	1.4	(mm)	API	1.7 (mm)
DATE	81	4	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	81	4	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	81	4	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	81	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	81	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	81	5	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	81	5	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	81	5	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	81	6	1	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	81	6	8	PACDEP	.0	(mm)	API	43.6 (mm)
DATE	81	6	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	81	6	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	81	7	1	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	81	7	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	81	7	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	81	7	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	81	8	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	81	8	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	81	8	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	81	8	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	81	9	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	81	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	81	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	81	9	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	81	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	81	10	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	81	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	81	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	81	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	81	11	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	81	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	81	11	23	PACDEP	.8	(mm)	API	.3 (mm)
DATE	81	12	1	PACDEP	15.6	(mm)	API	.1 (mm)
DATE	81	12	8	PACDEP	12.1	(mm)	API	.1 (mm)
DATE	81	12	15	PACDEP	14.7	(mm)	API	.1 (mm)
DATE	81	12	23	PACDEP	9.4	(mm)	API	.0 (mm)
DATE	82	1	1	PACDEP	10.3	(mm)	API	.0 (mm)
DATE	82	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	1	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	82	1	23	PACDEP	.2	(mm)	API	.9 (mm)
DATE	82	2	1	PACDEP	9.2	(mm)	API	.9 (mm)
DATE	82	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	23	PACDEP	4.0	(mm)	API	.8 (mm)
DATE	82	3	1	PACDEP	9.6	(mm)	API	.8 (mm)
DATE	82	3	8	PACDEP	5.7	(mm)	API	.8 (mm)
DATE	82	3	15	PACDEP	5.0	(mm)	API	.8 (mm)
DATE	82	3	23	PACDEP	9.3	(mm)	API	.8 (mm)
DATE	82	4	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	82	4	8	PACDEP	2.1	(mm)	API	.7 (mm)
DATE	82	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	82	5	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	82	5	8	PACDEP	3.0	(mm)	API	5.8 (mm)
DATE	82	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	5	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	82	6	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	6	8	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	6	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	82	6	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	82	7	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	7	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	82	7	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	7	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	8	1	PACDEP	.0	(mm)	API	9.7 (mm)
DATE	82	8	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	82	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	82	8	23	PACDEP	.0	(mm)	API	7.1 (mm)
DATE	82	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	9	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	82	9	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	82	9	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	82	10	1	PACDEP	.0	(mm)	API	15.5 (mm)
DATE	82	10	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	82	10	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	10	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	82	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	82	11	8	PACDEP	6.4	(mm)	API	1.9 (mm)
DATE	82	11	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	12	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	82	12	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	82	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	12	23	PACDEP	.0	(mm)	API	.2 (mm)

DATE	83	1	1	PACDEP	8.3	(mm)	API	.2	(mm)
DATE	83	1	8	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	83	1	15	PACDEP	1.6	(mm)	API	4.9	(mm)
DATE	83	1	23	PACDEP	3.0	(mm)	API	4.8	(mm)
DATE	83	2	1	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	83	2	8	PACDEP	3.4	(mm)	API	3.8	(mm)
DATE	83	2	15	PACDEP	6.5	(mm)	API	2.2	(mm)
DATE	83	2	23	PACDEP	.9	(mm)	API	2.1	(mm)
DATE	83	3	1	PACDEP	6.0	(mm)	API	2.1	(mm)
DATE	83	3	8	PACDEP	9.7	(mm)	API	2.1	(mm)
DATE	83	3	15	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	83	3	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	83	4	1	PACDEP	6.0	(mm)	API	.8	(mm)
DATE	83	4	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	83	4	15	PACDEP	.0	(mm)	API	12.6	(mm)
DATE	83	4	23	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	83	5	1	PACDEP	.0	(mm)	API	25.4	(mm)
DATE	83	5	8	PACDEP	2.8	(mm)	API	14.3	(mm)
DATE	83	5	15	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	83	5	23	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	83	6	1	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	83	6	8	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	83	6	15	PACDEP	.0	(mm)	API	11.3	(mm)
DATE	83	6	23	PACDEP	.0	(mm)	API	42.4	(mm)
DATE	83	7	1	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	83	7	8	PACDEP	.0	(mm)	API	12.0	(mm)
DATE	83	7	15	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	83	7	23	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	83	8	1	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	83	8	8	PACDEP	.0	(mm)	API	15.2	(mm)
DATE	83	8	15	PACDEP	.0	(mm)	API	3.5	(mm)
DATE	83	8	23	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	83	9	1	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	83	9	8	PACDEP	.0	(mm)	API	.6	(mm)
DATE	83	9	15	PACDEP	.0	(mm)	API	6.4	(mm)
DATE	83	9	23	PACDEP	.0	(mm)	API	6.9	(mm)
DATE	83	10	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	83	10	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	83	10	15	PACDEP	.0	(mm)	API	5.8	(mm)
DATE	83	10	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	83	11	1	PACDEP	1.4	(mm)	API	10.8	(mm)
DATE	83	11	8	PACDEP	3.5	(mm)	API	15.2	(mm)
DATE	83	11	15	PACDEP	.0	(mm)	API	10.2	(mm)
DATE	83	11	23	PACDEP	8.6	(mm)	API	15.1	(mm)
DATE	83	12	1	PACDEP	7.2	(mm)	API	14.8	(mm)
DATE	83	12	8	PACDEP	4.3	(mm)	API	14.8	(mm)
DATE	83	12	15	PACDEP	3.8	(mm)	API	14.7	(mm)
DATE	83	12	23	PACDEP	.0	(mm)	API	14.6	(mm)
DATE	84	1	1	PACDEP	1.5	(mm)	API	14.6	(mm)
DATE	84	1	8	PACDEP	.0	(mm)	API	14.6	(mm)
DATE	84	1	15	PACDEP	.0	(mm)	API	14.5	(mm)
DATE	84	1	23	PACDEP	.4	(mm)	API	11.6	(mm)
DATE	84	2	1	PACDEP	15.7	(mm)	API	11.2	(mm)
DATE	84	2	8	PACDEP	3.5	(mm)	API	11.1	(mm)
DATE	84	2	15	PACDEP	.0	(mm)	API	11.1	(mm)
DATE	84	2	23	PACDEP	.0	(mm)	API	11.1	(mm)
DATE	84	3	1	PACDEP	.4	(mm)	API	11.1	(mm)
DATE	84	3	8	PACDEP	.0	(mm)	API	11.0	(mm)
DATE	84	3	15	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	84	3	23	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	84	4	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	84	4	8	PACDEP	.0	(mm)	API	.2	(mm)
DATE	84	4	15	PACDEP	9.8	(mm)	API	.0	(mm)
DATE	84	4	23	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	84	5	1	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	84	5	8	PACDEP	.0	(mm)	API	4.5	(mm)
DATE	84	5	15	PACDEP	.0	(mm)	API	11.9	(mm)
DATE	84	5	23	PACDEP	.0	(mm)	API	14.7	(mm)
DATE	84	6	1	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	84	6	8	PACDEP	.0	(mm)	API	35.4	(mm)
DATE	84	6	15	PACDEP	.0	(mm)	API	21.6	(mm)
DATE	84	6	23	PACDEP	.0	(mm)	API	9.3	(mm)
DATE	84	7	1	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	84	7	8	PACDEP	.0	(mm)	API	20.3	(mm)
DATE	84	7	15	PACDEP	.0	(mm)	API	7.0	(mm)
DATE	84	7	23	PACDEP	.0	(mm)	API	7.0	(mm)
DATE	84	8	1	PACDEP	.0	(mm)	API	5.3	(mm)
DATE	84	8	8	PACDEP	.0	(mm)	API	10.1	(mm)
DATE	84	8	15	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	84	8	23	PACDEP	.0	(mm)	API	18.5	(mm)
DATE	84	9	1	PACDEP	.0	(mm)	API	5.7	(mm)
DATE	84	9	8	PACDEP	.0	(mm)	API	8.1	(mm)
DATE	84	9	15	PACDEP	.0	(mm)	API	8.2	(mm)
DATE	84	9	23	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	84	10	1	PACDEP	.0	(mm)	API	.4	(mm)
DATE	84	10	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	84	10	15	PACDEP	.0	(mm)	API	6.8	(mm)
DATE	84	10	23	PACDEP	.0	(mm)	API	5.7	(mm)
DATE	84	11	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	84	11	8	PACDEP	.0	(mm)	API	.5	(mm)
DATE	84	11	15	PACDEP	.0	(mm)	API	.4	(mm)
DATE	84	11	23	PACDEP	.9	(mm)	API	.4	(mm)
DATE	84	12	1	PACDEP	.0	(mm)	API	.4	(mm)
DATE	84	12	8	PACDEP	4.8	(mm)	API	.1	(mm)
DATE	84	12	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	84	12	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	85	1	1	PACDEP	6.4	(mm)	API	1.0	(mm)
DATE	85	1	8	PACDEP	13.6	(mm)	API	1.0	(mm)
DATE	85	1	15	PACDEP	14.2	(mm)	API	1.0	(mm)
DATE	85	1	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	85	2	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	85	2	8	PACDEP	5.8	(mm)	API	1.0	(mm)
DATE	85	2	15	PACDEP	3.0	(mm)	API	4.8	(mm)
DATE	85	2	23	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	85	3	1	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	85	3	8	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	85	3	15	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	85	3	23	PACDEP	9.0	(mm)	API	1.8	(mm)
DATE	85	4	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	85	4	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	85	4	15	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	85	4	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	85	5	1	PACDEP	.0	(mm)	API	.3	(mm)
DATE	85	5	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	85	5	15	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	85	5	23	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	85	6	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	85	6	8	PACDEP	.0	(mm)	API	91.1	(mm)
DATE	85	6	15	PACDEP	.0	(mm)	API	25.8	(mm)
DATE	85	6	23	PACDEP	.0	(mm)	API	21.5	(mm)
DATE	85	7	1	PACDEP	.0	(mm)	API	19.0	(mm)
DATE	85	7	8	PACDEP	.0	(mm)	API	6.0	(mm)
DATE	85	7	15	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	85	7	23	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	85	8	1	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	85	8	8	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	85	8	15	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	85	8	23	PACDEP	.0	(mm)	API	11.3	(mm)
DATE	85	9	1	PACDEP	.0	(mm)	API	7.9	(mm)
DATE	85	9	8	PACDEP	.0	(mm)	API	1.7	(mm)

DATE	85	9	15	PACDEP	.0 (mm)	API	28.6 (mm)
DATE	85	9	23	PACDEP	.0 (mm)	API	5.3 (mm)
DATE	85	10	1	PACDEP	.0 (mm)	API	4.3 (mm)
DATE	85	10	8	PACDEP	.0 (mm)	API	2.7 (mm)
DATE	85	10	15	PACDEP	.0 (mm)	API	.6 (mm)
DATE	85	10	23	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	85	11	1	PACDEP	.0 (mm)	API	.5 (mm)
DATE	85	11	8	PACDEP	.0 (mm)	API	4.4 (mm)
DATE	85	11	15	PACDEP	.0 (mm)	API	4.3 (mm)
DATE	85	11	23	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	85	12	1	PACDEP	5.0 (mm)	API	.7 (mm)
DATE	85	12	8	PACDEP	5.9 (mm)	API	.7 (mm)
DATE	85	12	15	PACDEP	.0 (mm)	API	.7 (mm)
DATE	85	12	23	PACDEP	.0 (mm)	API	.4 (mm)
DATE	86	1	1	PACDEP	.0 (mm)	API	.1 (mm)
DATE	86	1	8	PACDEP	.0 (mm)	API	.2 (mm)
DATE	86	1	15	PACDEP	.7 (mm)	API	.0 (mm)
DATE	86	1	23	PACDEP	.0 (mm)	API	.2 (mm)
DATE	86	2	1	PACDEP	.0 (mm)	API	.2 (mm)
DATE	86	2	8	PACDEP	.0 (mm)	API	.1 (mm)
DATE	86	2	15	PACDEP	1.4 (mm)	API	.1 (mm)
DATE	86	2	23	PACDEP	12.6 (mm)	API	.1 (mm)
DATE	86	3	1	PACDEP	7.9 (mm)	API	.1 (mm)
DATE	86	3	8	PACDEP	.0 (mm)	API	.0 (mm)
DATE	86	3	15	PACDEP	1.5 (mm)	API	.0 (mm)
DATE	86	3	23	PACDEP	.0 (mm)	API	.0 (mm)
DATE	86	4	1	PACDEP	.0 (mm)	API	.0 (mm)
DATE	86	4	8	PACDEP	.0 (mm)	API	8.6 (mm)
DATE	86	4	15	PACDEP	.0 (mm)	API	5.3 (mm)
DATE	86	4	23	PACDEP	.0 (mm)	API	1.6 (mm)
DATE	86	5	1	PACDEP	.0 (mm)	API	2.9 (mm)
DATE	86	5	8	PACDEP	.0 (mm)	API	.9 (mm)
DATE	86	5	15	PACDEP	.0 (mm)	API	.8 (mm)
DATE	86	5	23	PACDEP	.0 (mm)	API	2.3 (mm)
DATE	86	6	1	PACDEP	.0 (mm)	API	11.7 (mm)
DATE	86	6	8	PACDEP	.0 (mm)	API	2.5 (mm)
DATE	86	6	15	PACDEP	.0 (mm)	API	21.9 (mm)
DATE	86	6	23	PACDEP	.0 (mm)	API	39.4 (mm)
DATE	86	7	1	PACDEP	.0 (mm)	API	6.6 (mm)
DATE	86	7	8	PACDEP	.0 (mm)	API	20.9 (mm)
DATE	86	7	15	PACDEP	.0 (mm)	API	10.3 (mm)
DATE	86	7	23	PACDEP	.0 (mm)	API	2.2 (mm)
DATE	86	8	1	PACDEP	.0 (mm)	API	2.3 (mm)
DATE	86	8	8	PACDEP	.0 (mm)	API	.6 (mm)
DATE	86	8	15	PACDEP	.0 (mm)	API	10.9 (mm)
DATE	86	8	23	PACDEP	.0 (mm)	API	1.9 (mm)
DATE	86	9	1	PACDEP	.0 (mm)	API	2.7 (mm)
DATE	86	9	8	PACDEP	.0 (mm)	API	.6 (mm)
DATE	86	9	15	PACDEP	.0 (mm)	API	43.3 (mm)
DATE	86	9	23	PACDEP	.0 (mm)	API	11.2 (mm)
DATE	86	10	1	PACDEP	.0 (mm)	API	2.2 (mm)
DATE	86	10	8	PACDEP	.0 (mm)	API	2.6 (mm)
DATE	86	10	15	PACDEP	.0 (mm)	API	.7 (mm)
DATE	86	10	23	PACDEP	.0 (mm)	API	5.1 (mm)
DATE	86	11	1	PACDEP	.0 (mm)	API	4.8 (mm)
DATE	86	11	8	PACDEP	.0 (mm)	API	2.8 (mm)
DATE	86	11	15	PACDEP	.0 (mm)	API	2.1 (mm)
DATE	86	11	23	PACDEP	6.0 (mm)	API	.6 (mm)
DATE	86	12	1	PACDEP	14.4 (mm)	API	1.9 (mm)
DATE	86	12	8	PACDEP	.0 (mm)	API	6.2 (mm)
DATE	86	12	15	PACDEP	.0 (mm)	API	2.6 (mm)
DATE	86	12	23	PACDEP	.0 (mm)	API	.6 (mm)
DATE	87	1	1	PACDEP	.0 (mm)	API	3.5 (mm)
DATE	87	1	8	PACDEP	.0 (mm)	API	2.4 (mm)
DATE	87	1	15	PACDEP	.8 (mm)	API	2.4 (mm)
DATE	87	1	23	PACDEP	.0 (mm)	API	2.3 (mm)
DATE	87	2	1	PACDEP	4.0 (mm)	API	2.3 (mm)
DATE	87	2	8	PACDEP	6.6 (mm)	API	2.1 (mm)
DATE	87	2	15	PACDEP	5.9 (mm)	API	2.0 (mm)
DATE	87	2	23	PACDEP	.4 (mm)	API	2.0 (mm)
DATE	87	3	1	PACDEP	6.4 (mm)	API	2.0 (mm)
DATE	87	3	8	PACDEP	.0 (mm)	API	1.6 (mm)
DATE	87	3	15	PACDEP	3.0 (mm)	API	1.2 (mm)
DATE	87	3	23	PACDEP	.0 (mm)	API	.7 (mm)
DATE	87	4	1	PACDEP	3.0 (mm)	API	.5 (mm)
DATE	87	4	8	PACDEP	.0 (mm)	API	.2 (mm)
DATE	87	4	15	PACDEP	.0 (mm)	API	8.2 (mm)
DATE	87	4	23	PACDEP	.0 (mm)	API	10.9 (mm)
DATE	87	5	1	PACDEP	.0 (mm)	API	2.4 (mm)
DATE	87	5	8	PACDEP	.0 (mm)	API	18.7 (mm)
DATE	87	5	15	PACDEP	.0 (mm)	API	7.5 (mm)
DATE	87	5	23	PACDEP	.0 (mm)	API	19.6 (mm)
DATE	87	6	1	PACDEP	.0 (mm)	API	5.4 (mm)
DATE	87	6	8	PACDEP	.0 (mm)	API	65.5 (mm)
DATE	87	6	15	PACDEP	.0 (mm)	API	15.8 (mm)
DATE	87	6	23	PACDEP	.0 (mm)	API	15.2 (mm)
DATE	87	7	1	PACDEP	.0 (mm)	API	8.2 (mm)
DATE	87	7	8	PACDEP	.0 (mm)	API	2.6 (mm)
DATE	87	7	15	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	87	7	23	PACDEP	.0 (mm)	API	3.9 (mm)
DATE	87	8	1	PACDEP	.0 (mm)	API	3.0 (mm)
DATE	87	8	8	PACDEP	.0 (mm)	API	2.9 (mm)
DATE	87	8	15	PACDEP	.0 (mm)	API	6.8 (mm)
DATE	87	8	23	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	87	9	1	PACDEP	.0 (mm)	API	8.8 (mm)
DATE	87	9	8	PACDEP	.0 (mm)	API	5.0 (mm)
DATE	87	9	15	PACDEP	.0 (mm)	API	11.9 (mm)
DATE	87	9	23	PACDEP	.0 (mm)	API	12.0 (mm)
DATE	87	10	1	PACDEP	.0 (mm)	API	3.4 (mm)
DATE	87	10	8	PACDEP	.0 (mm)	API	4.7 (mm)
DATE	87	10	15	PACDEP	.0 (mm)	API	1.1 (mm)
DATE	87	10	23	PACDEP	.0 (mm)	API	.6 (mm)
DATE	87	11	1	PACDEP	.0 (mm)	API	1.3 (mm)
DATE	87	11	8	PACDEP	.0 (mm)	API	2.6 (mm)
DATE	87	11	15	PACDEP	.0 (mm)	API	.7 (mm)
DATE	87	11	23	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	87	12	1	PACDEP	6.8 (mm)	API	1.6 (mm)
DATE	87	12	8	PACDEP	8.4 (mm)	API	1.6 (mm)
DATE	87	12	15	PACDEP	8.1 (mm)	API	1.5 (mm)
DATE	87	12	23	PACDEP	3.8 (mm)	API	1.4 (mm)
DATE	88	1	1	PACDEP	3.9 (mm)	API	1.3 (mm)
DATE	88	1	8	PACDEP	.0 (mm)	API	1.3 (mm)
DATE	88	1	15	PACDEP	.0 (mm)	API	1.3 (mm)
DATE	88	1	23	PACDEP	5.4 (mm)	API	1.3 (mm)
DATE	88	2	1	PACDEP	6.3 (mm)	API	1.2 (mm)
DATE	88	2	8	PACDEP	8.8 (mm)	API	1.2 (mm)
DATE	88	2	15	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	88	2	23	PACDEP	.0 (mm)	API	1.1 (mm)
DATE	88	3	1	PACDEP	.0 (mm)	API	1.1 (mm)
DATE	88	3	8	PACDEP	.0 (mm)	API	1.1 (mm)
DATE	88	3	15	PACDEP	.6 (mm)	API	1.1 (mm)
DATE	88	3	23	PACDEP	.0 (mm)	API	.6 (mm)
DATE	88	4	1	PACDEP	.6 (mm)	API	.4 (mm)
DATE	88	4	8	PACDEP	.0 (mm)	API	1.8 (mm)
DATE	88	4	15	PACDEP	.0 (mm)	API	6.6 (mm)
DATE	88	4	23	PACDEP	16.0 (mm)	API	7.1 (mm)
DATE	88	5	1	PACDEP	.0 (mm)	API	9.5 (mm)
DATE	88	5	8	PACDEP	.7 (mm)	API	6.4 (mm)
DATE	88	5	15	PACDEP	.0 (mm)	API	5.2 (mm)
DATE	88	5	23	PACDEP	.0 (mm)	API	30.7 (mm)

```
DATE  88  6  1 PACDEP      .0 (mm)   API      17.6 (mm)
DATE  88  6  8 PACDEP      .0 (mm)   API      40.7 (mm)
DATE  88  6 15 PACDEP      .0 (mm)   API      31.6 (mm)
DATE  88  6 23 PACDEP      .0 (mm)   API       6.3 (mm)
DATE  88  7  1 PACDEP      .0 (mm)   API       5.3 (mm)
DATE  88  7  8 PACDEP      .0 (mm)   API      21.2 (mm)
DATE  88  7 15 PACDEP      .0 (mm)   API      17.6 (mm)
DATE  88  7 23 PACDEP      .0 (mm)   API       5.7 (mm)
DATE  88  8  1 PACDEP      .0 (mm)   API       7.4 (mm)
DATE  88  8  8 PACDEP      .0 (mm)   API       4.0 (mm)
DATE  88  8 15 PACDEP      .0 (mm)   API        .8 (mm)
DATE  88  8 23 PACDEP      .0 (mm)   API      11.9 (mm)
DATE  88  9  1 PACDEP      .0 (mm)   API      20.2 (mm)
DATE  88  9  8 PACDEP      .0 (mm)   API       6.3 (mm)
DATE  88  9 15 PACDEP      .0 (mm)   API       5.0 (mm)
DATE  88  9 23 PACDEP      .0 (mm)   API       5.3 (mm)
DATE  88 10  1 PACDEP      .0 (mm)   API       3.5 (mm)
DATE  88 10  8 PACDEP      .0 (mm)   API       2.1 (mm)
DATE  88 10 15 PACDEP      .0 (mm)   API       6.4 (mm)
DATE  88 10 23 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  88 11  1 PACDEP      .0 (mm)   API        .1 (mm)
DATE  88 11  8 PACDEP      .0 (mm)   API       4.1 (mm)
DATE  88 11 15 PACDEP      .0 (mm)   API        .9 (mm)
DATE  88 11 23 PACDEP     1.9 (mm)   API       3.9 (mm)
DATE  88 12  1 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  88 12  8 PACDEP     7.8 (mm)   API       5.2 (mm)
DATE  88 12 15 PACDEP    13.4 (mm)   API       3.4 (mm)
DATE  88 12 23 PACDEP    20.8 (mm)   API       3.4 (mm)
DATE  89  1  1 PACDEP    27.1 (mm)   API       3.4 (mm)
DATE  89  1  8 PACDEP    28.4 (mm)   API       3.3 (mm)
DATE  89  1 15 PACDEP     6.5 (mm)   API       3.3 (mm)
DATE  89  1 23 PACDEP      .6 (mm)   API       3.3 (mm)
DATE  89  2  1 PACDEP      .0 (mm)   API       3.3 (mm)
DATE  89  2  8 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  89  2 15 PACDEP     3.8 (mm)   API       3.2 (mm)
DATE  89  2 23 PACDEP     4.1 (mm)   API       3.2 (mm)
DATE  89  3  1 PACDEP     9.4 (mm)   API       3.2 (mm)
DATE  89  3  8 PACDEP     4.5 (mm)   API       3.1 (mm)
DATE  89  3 15 PACDEP      .0 (mm)   API       3.1 (mm)
DATE  89  3 23 PACDEP    15.2 (mm)   API       3.1 (mm)
DATE  89  4  1 PACDEP     5.1 (mm)   API       8.5 (mm)
DATE  89  4  8 PACDEP      .0 (mm)   API       3.9 (mm)
DATE  89  4 15 PACDEP      .0 (mm)   API       1.7 (mm)
DATE  89  4 23 PACDEP     2.2 (mm)   API       3.6 (mm)
DATE  89  5  1 PACDEP      .0 (mm)   API       3.8 (mm)
DATE  89  5  8 PACDEP      .0 (mm)   API       1.3 (mm)
DATE  89  5 15 PACDEP      .0 (mm)   API       4.8 (mm)
DATE  89  5 23 PACDEP      .0 (mm)   API       2.6 (mm)
DATE  89  6  1 PACDEP      .0 (mm)   API        .6 (mm)
DATE  89  6  8 PACDEP      .0 (mm)   API       8.2 (mm)
DATE  89  6 15 PACDEP      .0 (mm)   API      10.1 (mm)
DATE  89  6 23 PACDEP      .0 (mm)   API       6.4 (mm)
DATE  89  7  1 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  89  7  8 PACDEP      .0 (mm)   API      22.8 (mm)
DATE  89  7 15 PACDEP      .0 (mm)   API      20.9 (mm)
DATE  89  7 23 PACDEP      .0 (mm)   API       4.8 (mm)
DATE  89  8  1 PACDEP      .0 (mm)   API       6.3 (mm)
DATE  89  8  8 PACDEP      .0 (mm)   API      19.0 (mm)
DATE  89  8 15 PACDEP      .0 (mm)   API      15.1 (mm)
DATE  89  8 23 PACDEP      .0 (mm)   API       4.9 (mm)
DATE  89  9  1 PACDEP      .0 (mm)   API        .7 (mm)
DATE  89  9  8 PACDEP      .0 (mm)   API        .1 (mm)
DATE  89  9 15 PACDEP      .0 (mm)   API        .0 (mm)
DATE  89  9 23 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  89 10  1 PACDEP      .0 (mm)   API        .2 (mm)
DATE  89 10  8 PACDEP      .0 (mm)   API       2.1 (mm)
DATE  89 10 15 PACDEP      .0 (mm)   API       6.8 (mm)
DATE  89 10 23 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  1 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  8 PACDEP      .0 (mm)   API        .8 (mm)
DATE  89 11 15 PACDEP      .0 (mm)   API       1.9 (mm)
DATE  89 11 23 PACDEP      .0 (mm)   API        .3 (mm)
DATE  89 12  1 PACDEP     1.8 (mm)   API       1.5 (mm)
DATE  89 12  8 PACDEP    14.4 (mm)   API        .1 (mm)
DATE  89 12 15 PACDEP    21.8 (mm)   API        .1 (mm)
DATE  89 12 23 PACDEP    20.7 (mm)   API        .0 (mm)

RAINFALL AND DIRECT  RUNOFF TOTALS OVER THE SIMULATION TIME SPAN ==========
  RAINFALL  PERVIOUS  IMPERVIOUS   TOTAL
            RUNOFF     RUNOFF     RUNOFF
    (MM)      (MM)       (MM)       (MM)
 20344.780   1022.986  13317.000   7784.721
    *
    ********************************************************************
    *TRAP-LOWS & LIMIT TO 70L/S/HA
    *
    ROUTE RESERVOIR     IDIN=1 IDOUT=3  ISER=402  OUTFLAG=0 CPAN=0 NINTER=4
                        SSTORAGE=0  NPAIRS=2
                        VOLUME   FLOW
                        0        0
                        410     0.249


SIMPLE RESERVOIR ROUTE:
     Inflow series ID    =  1 with DT =    1.00 hours
     Outflow series ID   =  3
     Outflow series ISER =  402


       Max hourly inflow rate   =      .1693m3/s
       Max hourly outflow rate  =      .1995m3/s
       Max hourly storage       =      275.8m3
       Starting storage     =         .0m3
       Total inflow volume  =   261553.5m3
       Total outflow volume =   261537.1m3
       Final storage        =         .0m3
   Note that above maxima are maximum averages for each interval of DT =  1.00
hrs.

    Peak outflow computed in intermediate steps =      .2264 m3/s
    Peak storage computed in intermediate steps =      372.9 m3
       Hours of extrapolated outflows =        .00
    *
    ********************************************************************
    *PIPE OUTFLOW
    SERIES STATS        IDIN=3
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  3   ISER =  402 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-------------------------------------------------------------------


Results from SERIES STATS for series ID=  3:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                  equal or above
```

```
      (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
         .00    435360.0 100.00            .0    435360.0 100.00
        5.00          .0    .00          25.0          .0    .00
       10.00          .0    .00          50.0          .0    .00
       15.00          .0    .00         100.0          .0    .00
       20.00          .0    .00         200.0          .0    .00
       25.00          .0    .00         300.0          .0    .00
       30.00          .0    .00         400.0          .0    .00
       35.00          .0    .00         500.0          .0    .00
       40.00          .0    .00        1000.0          .0    .00
       50.00          .0    .00        2000.0          .0    .00
       60.00          .0    .00        3000.0          .0    .00
       70.00          .0    .00        4000.0          .0    .00
       80.00          .0    .00        5000.0          .0    .00
       90.00          .0    .00        6000.0          .0    .00
      100.00          .0    .00        8000.0          .0    .00
      120.00          .0    .00       10000.0          .0    .00
      150.00          .0    .00       15000.0          .0    .00
      200.00          .0    .00       20000.0          .0    .00
      300.00          .0    .00       25000.0          .0    .00
      400.00          .0    .00       30000.0          .0    .00
      500.00          .0    .00       40000.0          .0    .00
      600.00          .0    .00       50000.0          .0    .00
      700.00          .0    .00       60000.0          .0    .00
      800.00          .0    .00       80000.0          .0    .00
     1000.00          .0    .00      100000.0          .0    .00


      Total duration     =  435360.00 hours
      Max flow rate      =      .1995 m3/sec
      Min flow rate      =      .0000 m3/sec
      Total flow volume  =     261.48 1000 m3

      Max TSS conc       =         .0 mg/l
      Min TSS conc       =         .0 mg/l
      Total SS load      =        .00 kg
      Max FOD conc       =         .0 #/dl
      Min FOD conc       =         .0 #/dl
      Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .0 kg
   ********************************************************************
   ADD SERIES          IDOUT=6 NAME 701 INPUTS 2 and 3

              ADD BEGINS AT  40  5  1
              USES TIME STEP OF   .100E+01 HOURS
              AND ENDS AT    89 12 31

   ********************************************************************
   *PIPE OUTFLOW
   SERIES STATS        IDIN=6
                       SYR=40  SMO=5  SDY=2
                       EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  6   ISER =  701 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-------------------------------------------------------------------


Results from SERIES STATS for series ID=  6:
```

```
      TSS conc         Duration:      FOD conc         Duration:
   equal or above                   equal or above
      (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
         .00    435360.0 100.00            .0    435360.0 100.00
        5.00          .0    .00          25.0          .0    .00
       10.00          .0    .00          50.0          .0    .00
       15.00          .0    .00         100.0          .0    .00
       20.00          .0    .00         200.0          .0    .00
       25.00          .0    .00         300.0          .0    .00
       30.00          .0    .00         400.0          .0    .00
       35.00          .0    .00         500.0          .0    .00
       40.00          .0    .00        1000.0          .0    .00
       50.00          .0    .00        2000.0          .0    .00
       60.00          .0    .00        3000.0          .0    .00
       70.00          .0    .00        4000.0          .0    .00
       80.00          .0    .00        5000.0          .0    .00
       90.00          .0    .00        6000.0          .0    .00
      100.00          .0    .00        8000.0          .0    .00
      120.00          .0    .00       10000.0          .0    .00
      150.00          .0    .00       15000.0          .0    .00
      200.00          .0    .00       20000.0          .0    .00
      300.00          .0    .00       25000.0          .0    .00
      400.00          .0    .00       30000.0          .0    .00
      500.00          .0    .00       40000.0          .0    .00
      600.00          .0    .00       50000.0          .0    .00
      700.00          .0    .00       60000.0          .0    .00
      800.00          .0    .00       80000.0          .0    .00
     1000.00          .0    .00      100000.0          .0    .00


      Total duration     =  435360.00 hours
      Max flow rate      =     1.5751 m3/sec
      Min flow rate      =      .0000 m3/sec
      Total flow volume  =    2187.47 1000 m3

      Max TSS conc       =         .0 mg/l
      Min TSS conc       =         .0 mg/l
      Total SS load      =        .00 kg
      Max FOD conc       =         .0 #/dl
      Min FOD conc       =         .0 #/dl
      Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .0 kg
   ********************************************************************
   ****HAMPTONS PHASE 9 AND SUBCATCHMENT TRIBUTRARY TO POND#5
   **GOLF COURSE
   *A-02A
   GENERATE            ID=1 ISER=303 DT=1.0 HR  DA= 12.00  HA
                                     AB=0       FRIMP=0.20
                     ====IMPERVIOUS AREA====
                        NASH UNIT HYD AA=1 NASH N=3  TP=0.18 HRS
                                     ABSIMP=1.6 MM    RIMP=0.9
                                     CETIMP=1.0
                     ====PERVIOUS AREA=====
                        NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                     SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
                                     APIK=0.8 PER DAY  API=7.6 MM   ABSPER=3.2
MM
                                     CETPER=1.0
```

```
                    ====BASE FLOW  DATA====
                    NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                    MINIMUM BASE FLOW                BASMIN=0.0
                    BASE FLOW DEPLETION FACTOR       BFACR=2.0
                    STARTING SOIL MOISTURE           SVOL=6.5 MM
                    SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                    SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                    BASE RECESSION CONSTANT          SLOSKA=0.00571
                    BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                    CET=1.0
                    =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                    ISNOW=2       BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                    ALPHAA=2.5    XKL=15      BCOEF=1.1     XNCOEF=150
                    KFLAG=0       PSTATE=0    COEFD=0.0012  COEFE=0.05
                    CFACTR=1.0  CFACTS=1.0    IZFLAG=3

====== IMPERVIOUS AREA UNIT HYDROGRAPH DATA ======

 - SHAPE CONSTANT, N =  3.000          - UNIT PEAK,QP =   .0200 CMS
 - THE UH YIELDS   3.0074 MM VOL SO MULT BY    .3325 WILL ENSURE A 1 MM UH.

======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

 - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0545 CMS
 - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY

 TEMP RECORD ON REQUESTED START DATE FOUND  40  5  1

 DATE  40  5  8 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  40  5 15 PACDEP      .0 (mm)   API       6.4 (mm)
 DATE  40  5 23 PACDEP      .0 (mm)   API       8.8 (mm)
 DATE  40  6  1 PACDEP      .0 (mm)   API       2.9 (mm)
 DATE  40  6  8 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  6 15 PACDEP      .0 (mm)   API      15.7 (mm)
 DATE  40  6 23 PACDEP      .0 (mm)   API      13.3 (mm)
 DATE  40  7  1 PACDEP      .0 (mm)   API      20.9 (mm)
 DATE  40  7  8 PACDEP      .0 (mm)   API       8.6 (mm)
 DATE  40  7 15 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  7 23 PACDEP      .0 (mm)   API      11.8 (mm)
 DATE  40  8  1 PACDEP      .0 (mm)   API       2.8 (mm)
 DATE  40  8  8 PACDEP      .0 (mm)   API      10.9 (mm)
 DATE  40  8 15 PACDEP      .0 (mm)   API      10.1 (mm)
 DATE  40  8 23 PACDEP      .0 (mm)   API       9.2 (mm)
 DATE  40  9  1 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  40  9  8 PACDEP      .0 (mm)   API       2.3 (mm)
 DATE  40  9 15 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  40  9 23 PACDEP      .0 (mm)   API       2.5 (mm)
 DATE  40 10  1 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 10  8 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  40 10 15 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  40 10 23 PACDEP      .0 (mm)   API       1.0 (mm)
 DATE  40 11  1 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 11  8 PACDEP      .0 (mm)   API        .2 (mm)
 DATE  40 11 15 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 11 23 PACDEP     8.9 (mm)   API       1.1 (mm)
 DATE  40 12  1 PACDEP     9.0 (mm)   API       1.1 (mm)
 DATE  40 12  8 PACDEP     5.3 (mm)   API       1.0 (mm)
 DATE  40 12 15 PACDEP      .0 (mm)   API       1.3 (mm)
 DATE  40 12 23 PACDEP     1.2 (mm)   API        .9 (mm)
 DATE  41  1  1 PACDEP      .0 (mm)   API       5.1 (mm)
 DATE  41  1  8 PACDEP      .0 (mm)   API       5.1 (mm)
 DATE  41  1 15 PACDEP      .0 (mm)   API       1.2 (mm)
 DATE  41  1 23 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  41  2  1 PACDEP     4.4 (mm)   API       5.0 (mm)
 DATE  41  2  8 PACDEP      .0 (mm)   API       2.5 (mm)
 DATE  41  2 15 PACDEP     8.2 (mm)   API       5.0 (mm)
 DATE  41  2 23 PACDEP    19.8 (mm)   API       3.2 (mm)
 DATE  41  3  1 PACDEP     8.6 (mm)   API       5.1 (mm)
 DATE  41  3  8 PACDEP     5.1 (mm)   API       4.1 (mm)
 DATE  41  3 15 PACDEP      .0 (mm)   API       4.0 (mm)
 DATE  41  3 23 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  41  4  1 PACDEP      .0 (mm)   API       1.9 (mm)
 DATE  41  4  8 PACDEP      .0 (mm)   API       1.0 (mm)
 DATE  41  4 15 PACDEP      .0 (mm)   API        .6 (mm)
 DATE  41  4 23 PACDEP      .0 (mm)   API      13.6 (mm)
 DATE  41  5  1 PACDEP      .0 (mm)   API       4.7 (mm)
 DATE  41  5  8 PACDEP      .0 (mm)   API       8.7 (mm)
 DATE  41  5 15 PACDEP      .0 (mm)   API       5.4 (mm)
 DATE  41  5 23 PACDEP      .0 (mm)   API       2.2 (mm)
 DATE  41  6  1 PACDEP      .0 (mm)   API       5.7 (mm)
 DATE  41  6  8 PACDEP      .0 (mm)   API       1.2 (mm)
 DATE  41  6 15 PACDEP      .0 (mm)   API        .3 (mm)
 DATE  41  6 23 PACDEP      .0 (mm)   API       4.2 (mm)
 DATE  41  7  1 PACDEP      .0 (mm)   API        .7 (mm)
 DATE  41  7  8 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  41  7 15 PACDEP      .0 (mm)   API       1.4 (mm)
 DATE  41  7 23 PACDEP      .0 (mm)   API      23.1 (mm)
 DATE  41  8  1 PACDEP      .0 (mm)   API      43.0 (mm)
 DATE  41  8  8 PACDEP      .0 (mm)   API       9.0 (mm)
 DATE  41  8 15 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  41  8 23 PACDEP      .0 (mm)   API       6.9 (mm)
 DATE  41  9  1 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  41  9  8 PACDEP      .0 (mm)   API       2.4 (mm)
 DATE  41  9 15 PACDEP      .0 (mm)   API       5.1 (mm)
 DATE  41  9 23 PACDEP      .0 (mm)   API       3.8 (mm)
 DATE  41 10  1 PACDEP      .0 (mm)   API       1.4 (mm)
 DATE  41 10  8 PACDEP      .0 (mm)   API      10.5 (mm)
 DATE  41 10 15 PACDEP      .0 (mm)   API       2.7 (mm)
 DATE  41 10 23 PACDEP      .0 (mm)   API       5.0 (mm)
 DATE  41 11  1 PACDEP      .8 (mm)   API       8.0 (mm)
 DATE  41 11  8 PACDEP      .0 (mm)   API       8.2 (mm)
 DATE  41 11 15 PACDEP     2.0 (mm)   API       1.7 (mm)
 DATE  41 11 23 PACDEP      .0 (mm)   API      10.4 (mm)
 DATE  41 12  1 PACDEP      .8 (mm)   API      10.4 (mm)
 DATE  41 12  8 PACDEP     3.6 (mm)   API      10.3 (mm)
 DATE  41 12 15 PACDEP     4.0 (mm)   API      10.3 (mm)
 DATE  41 12 23 PACDEP     6.8 (mm)   API      10.3 (mm)
 DATE  42  1  1 PACDEP      .0 (mm)   API      10.2 (mm)
 DATE  42  1  8 PACDEP     2.8 (mm)   API       6.5 (mm)
 DATE  42  1 15 PACDEP     1.1 (mm)   API       9.4 (mm)
 DATE  42  1 23 PACDEP      .0 (mm)   API       9.4 (mm)
 DATE  42  2  1 PACDEP      .0 (mm)   API       4.8 (mm)
 DATE  42  2  8 PACDEP      .8 (mm)   API       2.7 (mm)
 DATE  42  2 15 PACDEP     4.6 (mm)   API       1.3 (mm)
 DATE  42  2 23 PACDEP     6.9 (mm)   API       2.0 (mm)
 DATE  42  3  1 PACDEP     9.1 (mm)   API       2.0 (mm)
 DATE  42  3  8 PACDEP      .5 (mm)   API       2.0 (mm)
 DATE  42  3 15 PACDEP      .0 (mm)   API       2.0 (mm)
 DATE  42  3 23 PACDEP     4.6 (mm)   API       2.0 (mm)
 DATE  42  4  1 PACDEP      .0 (mm)   API       1.6 (mm)
 DATE  42  4  8 PACDEP      .0 (mm)   API       9.4 (mm)
 DATE  42  4 15 PACDEP      .0 (mm)   API       1.9 (mm)
 DATE  42  4 23 PACDEP      .0 (mm)   API        .7 (mm)
 DATE  42  5  1 PACDEP      .0 (mm)   API        .1 (mm)
 DATE  42  5  8 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  42  5 15 PACDEP      .0 (mm)   API      13.2 (mm)
 DATE  42  5 23 PACDEP      .0 (mm)   API      14.7 (mm)
 DATE  42  6  1 PACDEP      .0 (mm)   API       4.2 (mm)
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DATE	42	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	42	6	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	42	6	23	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	42	7	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	42	7	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	42	7	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	42	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	42	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	42	8	8	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	42	8	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	42	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	9	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	42	9	8	PACDEP	.0	(mm)	API	20.7 (mm)
DATE	42	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	42	9	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	10	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	42	10	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	10	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	42	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	42	12	1	PACDEP	.5	(mm)	API	1.8 (mm)
DATE	42	12	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	42	12	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	12	23	PACDEP	2.1	(mm)	API	1.2 (mm)
DATE	43	1	1	PACDEP	4.0	(mm)	API	1.1 (mm)
DATE	43	1	8	PACDEP	4.0	(mm)	API	.5 (mm)
DATE	43	1	15	PACDEP	17.2	(mm)	API	.5 (mm)
DATE	43	1	23	PACDEP	10.1	(mm)	API	.5 (mm)
DATE	43	2	1	PACDEP	12.1	(mm)	API	.5 (mm)
DATE	43	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	3	1	PACDEP	2.5	(mm)	API	.9 (mm)
DATE	43	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	3	15	PACDEP	.6	(mm)	API	1.0 (mm)
DATE	43	3	23	PACDEP	4.5	(mm)	API	.3 (mm)
DATE	43	4	1	PACDEP	.4	(mm)	API	1.8 (mm)
DATE	43	4	8	PACDEP	.1	(mm)	API	.8 (mm)
DATE	43	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	5	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	43	5	8	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	43	5	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	43	5	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	6	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	43	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	43	6	23	PACDEP	.0	(mm)	API	44.9 (mm)
DATE	43	7	1	PACDEP	.0	(mm)	API	38.9 (mm)
DATE	43	7	8	PACDEP	.0	(mm)	API	18.1 (mm)
DATE	43	7	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	43	7	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	43	8	1	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	43	8	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	43	8	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	8	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	43	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	9	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	43	9	15	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	43	9	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	43	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	43	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	8	PACDEP	6.0	(mm)	API	22.3 (mm)
DATE	43	11	15	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	43	11	23	PACDEP	1.5	(mm)	API	13.6 (mm)
DATE	43	12	1	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	43	12	8	PACDEP	11.9	(mm)	API	6.5 (mm)
DATE	43	12	15	PACDEP	17.8	(mm)	API	6.5 (mm)
DATE	43	12	23	PACDEP	10.7	(mm)	API	6.4 (mm)
DATE	44	1	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	44	1	8	PACDEP	.3	(mm)	API	6.3 (mm)
DATE	44	1	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	44	1	23	PACDEP	1.6	(mm)	API	6.3 (mm)
DATE	44	2	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	44	2	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	2	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	44	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	44	3	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	3	8	PACDEP	3.1	(mm)	API	.5 (mm)
DATE	44	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	3	23	PACDEP	2.4	(mm)	API	.3 (mm)
DATE	44	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	4	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	4	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	5	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	5	8	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	44	5	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	44	5	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	44	6	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	6	15	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	44	6	23	PACDEP	.0	(mm)	API	45.8 (mm)
DATE	44	7	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	44	7	8	PACDEP	.0	(mm)	API	33.2 (mm)
DATE	44	7	15	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	44	7	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	8	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	44	8	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	8	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	9	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	9	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	9	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	44	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	44	10	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	44	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	44	10	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	44	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	11	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	11	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	11	15	PACDEP	1.7	(mm)	API	5.0 (mm)
DATE	44	11	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	44	12	1	PACDEP	7.3	(mm)	API	2.2 (mm)
DATE	44	12	8	PACDEP	.8	(mm)	API	2.1 (mm)
DATE	44	12	15	PACDEP	3.7	(mm)	API	2.1 (mm)
DATE	44	12	23	PACDEP	21.6	(mm)	API	2.1 (mm)
DATE	45	1	1	PACDEP	22.2	(mm)	API	2.1 (mm)
DATE	45	1	8	PACDEP	22.8	(mm)	API	2.1 (mm)
DATE	45	1	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	45	1	23	PACDEP	8.1	(mm)	API	2.1 (mm)
DATE	45	2	1	PACDEP	11.2	(mm)	API	2.1 (mm)
DATE	45	2	8	PACDEP	7.7	(mm)	API	2.1 (mm)
DATE	45	2	15	PACDEP	3.4	(mm)	API	2.1 (mm)

DATE	45	2	23	PACDEP	5.1 (mm)	API	2.0 (mm)
DATE	45	3	1	PACDEP	6.3 (mm)	API	2.0 (mm)
DATE	45	3	8	PACDEP	.0 (mm)	API	1.9 (mm)
DATE	45	3	15	PACDEP	6.6 (mm)	API	1.9 (mm)
DATE	45	3	23	PACDEP	8.7 (mm)	API	1.9 (mm)
DATE	45	4	1	PACDEP	7.3 (mm)	API	1.8 (mm)
DATE	45	4	8	PACDEP	.0 (mm)	API	1.8 (mm)
DATE	45	4	15	PACDEP	3.8 (mm)	API	1.8 (mm)
DATE	45	4	23	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	45	5	1	PACDEP	.0 (mm)	API	.2 (mm)
DATE	45	5	8	PACDEP	.0 (mm)	API	.3 (mm)
DATE	45	5	15	PACDEP	.0 (mm)	API	1.4 (mm)
DATE	45	5	23	PACDEP	.0 (mm)	API	5.2 (mm)
DATE	45	6	1	PACDEP	.0 (mm)	API	17.0 (mm)
DATE	45	6	8	PACDEP	.0 (mm)	API	3.9 (mm)
DATE	45	6	15	PACDEP	.0 (mm)	API	15.6 (mm)
DATE	45	6	23	PACDEP	.0 (mm)	API	25.9 (mm)
DATE	45	7	1	PACDEP	.0 (mm)	API	35.1 (mm)
DATE	45	7	8	PACDEP	.0 (mm)	API	19.3 (mm)
DATE	45	7	15	PACDEP	.0 (mm)	API	19.7 (mm)
DATE	45	7	23	PACDEP	.0 (mm)	API	36.4 (mm)
DATE	45	8	1	PACDEP	.0 (mm)	API	15.8 (mm)
DATE	45	8	8	PACDEP	.0 (mm)	API	29.9 (mm)
DATE	45	8	15	PACDEP	.0 (mm)	API	6.3 (mm)
DATE	45	8	23	PACDEP	.0 (mm)	API	1.8 (mm)
DATE	45	9	1	PACDEP	.0 (mm)	API	5.3 (mm)
DATE	45	9	8	PACDEP	.0 (mm)	API	11.3 (mm)
DATE	45	9	15	PACDEP	.0 (mm)	API	13.5 (mm)
DATE	45	9	23	PACDEP	.0 (mm)	API	8.4 (mm)
DATE	45	10	1	PACDEP	.0 (mm)	API	5.7 (mm)
DATE	45	10	8	PACDEP	.0 (mm)	API	4.5 (mm)
DATE	45	10	15	PACDEP	.0 (mm)	API	2.2 (mm)
DATE	45	10	23	PACDEP	.0 (mm)	API	.4 (mm)
DATE	45	11	1	PACDEP	.0 (mm)	API	1.8 (mm)
DATE	45	11	8	PACDEP	.0 (mm)	API	.1 (mm)
DATE	45	11	15	PACDEP	26.3 (mm)	API	.1 (mm)
DATE	45	11	23	PACDEP	26.2 (mm)	API	.0 (mm)
DATE	45	12	1	PACDEP	21.9 (mm)	API	.0 (mm)
DATE	45	12	8	PACDEP	11.4 (mm)	API	5.7 (mm)
DATE	45	12	15	PACDEP	12.4 (mm)	API	5.0 (mm)
DATE	45	12	23	PACDEP	.0 (mm)	API	10.4 (mm)
DATE	46	1	1	PACDEP	6.4 (mm)	API	10.4 (mm)
DATE	46	1	8	PACDEP	9.3 (mm)	API	10.4 (mm)
DATE	46	1	15	PACDEP	3.5 (mm)	API	10.3 (mm)
DATE	46	1	23	PACDEP	6.6 (mm)	API	10.3 (mm)
DATE	46	2	1	PACDEP	7.1 (mm)	API	10.3 (mm)
DATE	46	2	8	PACDEP	.0 (mm)	API	10.2 (mm)
DATE	46	2	15	PACDEP	1.8 (mm)	API	10.2 (mm)
DATE	46	2	23	PACDEP	.0 (mm)	API	10.1 (mm)
DATE	46	3	1	PACDEP	1.1 (mm)	API	10.1 (mm)
DATE	46	3	8	PACDEP	.0 (mm)	API	10.1 (mm)
DATE	46	3	15	PACDEP	.0 (mm)	API	10.0 (mm)
DATE	46	3	23	PACDEP	.0 (mm)	API	10.0 (mm)
DATE	46	4	1	PACDEP	.0 (mm)	API	5.9 (mm)
DATE	46	4	8	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	46	4	15	PACDEP	.2 (mm)	API	.7 (mm)
DATE	46	4	23	PACDEP	.0 (mm)	API	2.9 (mm)
DATE	46	5	1	PACDEP	.0 (mm)	API	1.8 (mm)
DATE	46	5	8	PACDEP	.0 (mm)	API	8.6 (mm)
DATE	46	5	15	PACDEP	.0 (mm)	API	10.6 (mm)
DATE	46	5	23	PACDEP	.0 (mm)	API	2.7 (mm)
DATE	46	6	1	PACDEP	.0 (mm)	API	18.8 (mm)
DATE	46	6	8	PACDEP	.0 (mm)	API	19.9 (mm)
DATE	46	6	15	PACDEP	.0 (mm)	API	15.4 (mm)
DATE	46	6	23	PACDEP	.0 (mm)	API	2.8 (mm)
DATE	46	7	1	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	46	7	8	PACDEP	.0 (mm)	API	23.4 (mm)
DATE	46	7	15	PACDEP	.0 (mm)	API	8.5 (mm)
DATE	46	7	23	PACDEP	.0 (mm)	API	10.9 (mm)
DATE	46	8	1	PACDEP	.0 (mm)	API	5.7 (mm)
DATE	46	8	8	PACDEP	.0 (mm)	API	9.8 (mm)
DATE	46	8	15	PACDEP	.0 (mm)	API	2.9 (mm)
DATE	46	8	23	PACDEP	.0 (mm)	API	1.0 (mm)
DATE	46	9	1	PACDEP	.0 (mm)	API	4.9 (mm)
DATE	46	9	8	PACDEP	.0 (mm)	API	1.0 (mm)
DATE	46	9	15	PACDEP	.0 (mm)	API	.2 (mm)
DATE	46	9	23	PACDEP	.0 (mm)	API	.0 (mm)
DATE	46	10	1	PACDEP	.0 (mm)	API	2.8 (mm)
DATE	46	10	8	PACDEP	.0 (mm)	API	1.9 (mm)
DATE	46	10	15	PACDEP	.0 (mm)	API	4.7 (mm)
DATE	46	10	23	PACDEP	.0 (mm)	API	.8 (mm)
DATE	46	11	1	PACDEP	.0 (mm)	API	.4 (mm)
DATE	46	11	8	PACDEP	1.6 (mm)	API	.3 (mm)
DATE	46	11	15	PACDEP	3.0 (mm)	API	.3 (mm)
DATE	46	11	23	PACDEP	17.8 (mm)	API	.2 (mm)
DATE	46	12	1	PACDEP	14.5 (mm)	API	1.4 (mm)
DATE	46	12	8	PACDEP	14.8 (mm)	API	1.4 (mm)
DATE	46	12	15	PACDEP	.0 (mm)	API	1.4 (mm)
DATE	46	12	23	PACDEP	3.6 (mm)	API	1.4 (mm)
DATE	47	1	1	PACDEP	1.2 (mm)	API	1.3 (mm)
DATE	47	1	8	PACDEP	15.2 (mm)	API	1.3 (mm)
DATE	47	1	15	PACDEP	5.3 (mm)	API	1.2 (mm)
DATE	47	1	23	PACDEP	6.1 (mm)	API	1.2 (mm)
DATE	47	2	1	PACDEP	5.9 (mm)	API	1.2 (mm)
DATE	47	2	8	PACDEP	.0 (mm)	API	1.1 (mm)
DATE	47	2	15	PACDEP	6.5 (mm)	API	1.0 (mm)
DATE	47	2	23	PACDEP	2.5 (mm)	API	1.0 (mm)
DATE	47	3	1	PACDEP	.5 (mm)	API	1.0 (mm)
DATE	47	3	8	PACDEP	.0 (mm)	API	.9 (mm)
DATE	47	3	15	PACDEP	6.9 (mm)	API	.9 (mm)
DATE	47	3	23	PACDEP	.0 (mm)	API	.9 (mm)
DATE	47	4	1	PACDEP	.7 (mm)	API	.9 (mm)
DATE	47	4	8	PACDEP	.0 (mm)	API	.8 (mm)
DATE	47	4	15	PACDEP	.0 (mm)	API	4.3 (mm)
DATE	47	4	23	PACDEP	1.0 (mm)	API	2.7 (mm)
DATE	47	5	1	PACDEP	.0 (mm)	API	6.3 (mm)
DATE	47	5	8	PACDEP	.0 (mm)	API	1.8 (mm)
DATE	47	5	15	PACDEP	.0 (mm)	API	4.5 (mm)
DATE	47	5	23	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	47	6	1	PACDEP	.0 (mm)	API	24.8 (mm)
DATE	47	6	8	PACDEP	.0 (mm)	API	5.4 (mm)
DATE	47	6	15	PACDEP	.0 (mm)	API	9.2 (mm)
DATE	47	6	23	PACDEP	.0 (mm)	API	8.9 (mm)
DATE	47	7	1	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	47	7	8	PACDEP	.0 (mm)	API	2.5 (mm)
DATE	47	7	15	PACDEP	.0 (mm)	API	.9 (mm)
DATE	47	7	23	PACDEP	.0 (mm)	API	1.0 (mm)
DATE	47	8	1	PACDEP	.0 (mm)	API	.9 (mm)
DATE	47	8	8	PACDEP	.0 (mm)	API	11.0 (mm)
DATE	47	8	15	PACDEP	.0 (mm)	API	2.3 (mm)
DATE	47	8	23	PACDEP	.0 (mm)	API	1.0 (mm)
DATE	47	9	1	PACDEP	.0 (mm)	API	.4 (mm)
DATE	47	9	8	PACDEP	.0 (mm)	API	.1 (mm)
DATE	47	9	15	PACDEP	.0 (mm)	API	.4 (mm)
DATE	47	9	23	PACDEP	.0 (mm)	API	.7 (mm)
DATE	47	10	1	PACDEP	.0 (mm)	API	.1 (mm)
DATE	47	10	8	PACDEP	.0 (mm)	API	2.9 (mm)
DATE	47	10	15	PACDEP	.0 (mm)	API	1.9 (mm)
DATE	47	10	23	PACDEP	.0 (mm)	API	.9 (mm)
DATE	47	11	1	PACDEP	1.4 (mm)	API	6.5 (mm)

DATE	47	11	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	11	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	47	12	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	15	PACDEP	.8	(mm)	API	3.7 (mm)
DATE	47	12	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	48	1	1	PACDEP	4.9	(mm)	API	3.3 (mm)
DATE	48	1	8	PACDEP	8.8	(mm)	API	3.3 (mm)
DATE	48	1	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	48	1	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	48	2	1	PACDEP	4.6	(mm)	API	3.9 (mm)
DATE	48	2	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	48	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	48	3	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	3	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	4	1	PACDEP	23.0	(mm)	API	.3 (mm)
DATE	48	4	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	48	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	48	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	48	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	48	5	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	48	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	6	1	PACDEP	.0	(mm)	API	18.9 (mm)
DATE	48	6	8	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	48	6	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	7	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	48	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	7	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	7	23	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	48	8	1	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	48	8	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	48	8	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	8	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	48	9	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	9	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	48	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	48	9	23	PACDEP	.0	(mm)	API	26.7 (mm)
DATE	48	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	48	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	11	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	48	11	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	48	11	15	PACDEP	1.0	(mm)	API	1.5 (mm)
DATE	48	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	48	12	1	PACDEP	.1	(mm)	API	.5 (mm)
DATE	48	12	8	PACDEP	.5	(mm)	API	.5 (mm)
DATE	48	12	15	PACDEP	.6	(mm)	API	.4 (mm)
DATE	48	12	23	PACDEP	7.0	(mm)	API	.4 (mm)
DATE	49	1	1	PACDEP	18.0	(mm)	API	.4 (mm)
DATE	49	1	8	PACDEP	9.4	(mm)	API	.4 (mm)
DATE	49	1	15	PACDEP	13.2	(mm)	API	.4 (mm)
DATE	49	1	23	PACDEP	15.1	(mm)	API	.4 (mm)
DATE	49	2	1	PACDEP	22.5	(mm)	API	.4 (mm)
DATE	49	2	8	PACDEP	20.6	(mm)	API	.3 (mm)
DATE	49	2	15	PACDEP	23.4	(mm)	API	.3 (mm)
DATE	49	2	23	PACDEP	27.0	(mm)	API	.3 (mm)
DATE	49	3	1	PACDEP	32.8	(mm)	API	.3 (mm)
DATE	49	3	8	PACDEP	32.4	(mm)	API	.3 (mm)
DATE	49	3	15	PACDEP	21.9	(mm)	API	.3 (mm)
DATE	49	3	23	PACDEP	.3	(mm)	API	.2 (mm)
DATE	49	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	49	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	49	5	1	PACDEP	.0	(mm)	API	38.7 (mm)
DATE	49	5	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	49	5	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	49	5	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	49	6	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	6	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	6	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	49	6	23	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	49	7	1	PACDEP	.0	(mm)	API	39.9 (mm)
DATE	49	7	8	PACDEP	.0	(mm)	API	24.1 (mm)
DATE	49	7	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	49	7	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	49	8	1	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	49	8	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	49	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	49	9	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	9	8	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	49	9	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	49	9	23	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	49	10	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	49	10	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	49	10	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	49	10	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	49	11	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	11	15	PACDEP	1.0	(mm)	API	1.3 (mm)
DATE	49	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	23	PACDEP	1.9	(mm)	API	.0 (mm)
DATE	50	1	1	PACDEP	1.3	(mm)	API	.5 (mm)
DATE	50	1	8	PACDEP	3.9	(mm)	API	.5 (mm)
DATE	50	1	15	PACDEP	5.8	(mm)	API	.5 (mm)
DATE	50	1	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	50	2	1	PACDEP	1.3	(mm)	API	.4 (mm)
DATE	50	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	1	PACDEP	6.9	(mm)	API	.3 (mm)
DATE	50	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	4	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	15	PACDEP	12.3	(mm)	API	4.2 (mm)
DATE	50	4	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	50	5	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	50	5	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	50	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	50	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	50	6	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	50	6	8	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	50	6	15	PACDEP	.0	(mm)	API	68.3 (mm)
DATE	50	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	50	7	1	PACDEP	.0	(mm)	API	28.4 (mm)
DATE	50	7	8	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	50	7	15	PACDEP	.0	(mm)	API	8.3 (mm)

DATE	50	7	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	50	8	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	50	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	50	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	50	8	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	50	9	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	50	9	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	50	9	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	50	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	50	10	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	50	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	50	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	50	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	11	15	PACDEP	2.0	(mm)	API	3.2 (mm)
DATE	50	11	23	PACDEP	1.8	(mm)	API	.3 (mm)
DATE	50	12	1	PACDEP	6.0	(mm)	API	.3 (mm)
DATE	50	12	8	PACDEP	6.2	(mm)	API	.3 (mm)
DATE	50	12	15	PACDEP	2.9	(mm)	API	.2 (mm)
DATE	50	12	23	PACDEP	11.4	(mm)	API	.2 (mm)
DATE	51	1	1	PACDEP	7.7	(mm)	API	.1 (mm)
DATE	51	1	8	PACDEP	5.6	(mm)	API	.1 (mm)
DATE	51	1	15	PACDEP	9.0	(mm)	API	.1 (mm)
DATE	51	1	23	PACDEP	.5	(mm)	API	.1 (mm)
DATE	51	2	1	PACDEP	8.8	(mm)	API	.0 (mm)
DATE	51	2	8	PACDEP	9.1	(mm)	API	.0 (mm)
DATE	51	2	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	2	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	3	1	PACDEP	5.1	(mm)	API	.0 (mm)
DATE	51	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	23	PACDEP	5.4	(mm)	API	-.1 (mm)
DATE	51	4	1	PACDEP	10.0	(mm)	API	-.1 (mm)
DATE	51	4	8	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	51	4	15	PACDEP	1.3	(mm)	API	-.1 (mm)
DATE	51	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	51	5	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	51	5	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	51	5	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	51	6	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	6	8	PACDEP	.0	(mm)	API	39.2 (mm)
DATE	51	6	15	PACDEP	.0	(mm)	API	16.9 (mm)
DATE	51	6	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	51	7	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	51	7	8	PACDEP	.0	(mm)	API	18.4 (mm)
DATE	51	7	15	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	51	7	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	51	8	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	51	8	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	51	8	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	8	23	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	51	9	1	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	51	9	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	51	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	51	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	51	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	51	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	51	10	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	51	10	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	51	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	51	11	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	51	11	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	11	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	51	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	51	12	8	PACDEP	5.6	(mm)	API	.5 (mm)
DATE	51	12	15	PACDEP	6.7	(mm)	API	.5 (mm)
DATE	51	12	23	PACDEP	19.9	(mm)	API	.4 (mm)
DATE	52	1	1	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	8	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	15	PACDEP	24.5	(mm)	API	.4 (mm)
DATE	52	1	23	PACDEP	22.7	(mm)	API	.4 (mm)
DATE	52	2	1	PACDEP	26.1	(mm)	API	.4 (mm)
DATE	52	2	8	PACDEP	29.7	(mm)	API	.4 (mm)
DATE	52	2	15	PACDEP	10.1	(mm)	API	.3 (mm)
DATE	52	2	23	PACDEP	12.9	(mm)	API	.3 (mm)
DATE	52	3	1	PACDEP	24.1	(mm)	API	.3 (mm)
DATE	52	3	8	PACDEP	21.6	(mm)	API	.3 (mm)
DATE	52	3	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	4	1	PACDEP	2.1	(mm)	API	.2 (mm)
DATE	52	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	52	4	15	PACDEP	.3	(mm)	API	.0 (mm)
DATE	52	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	5	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	5	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	52	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	5	23	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	52	6	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	52	6	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	52	6	15	PACDEP	.0	(mm)	API	22.7 (mm)
DATE	52	6	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	52	7	1	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	52	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	52	7	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	52	7	23	PACDEP	.0	(mm)	API	18.0 (mm)
DATE	52	8	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	52	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	8	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	52	8	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	52	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	52	9	8	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	52	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	52	9	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	52	10	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	10	15	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	52	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	52	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	52	11	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	52	11	15	PACDEP	1.1	(mm)	API	6.6 (mm)
DATE	52	11	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	52	12	1	PACDEP	14.3	(mm)	API	3.2 (mm)
DATE	52	12	8	PACDEP	17.1	(mm)	API	3.5 (mm)
DATE	52	12	15	PACDEP	20.2	(mm)	API	3.5 (mm)
DATE	52	12	23	PACDEP	7.5	(mm)	API	3.4 (mm)
DATE	53	1	1	PACDEP	16.5	(mm)	API	3.4 (mm)
DATE	53	1	8	PACDEP	19.6	(mm)	API	3.3 (mm)
DATE	53	1	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	1	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	53	2	8	PACDEP	14.5	(mm)	API	3.3 (mm)
DATE	53	2	15	PACDEP	14.9	(mm)	API	3.3 (mm)
DATE	53	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	3	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	53	3	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	53	4	1	PACDEP	.0	(mm)	API	.9 (mm)

DATE	53	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	53	5	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	53	5	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	53	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	5	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	53	6	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	53	6	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	53	6	15	PACDEP	.0	(mm)	API	23.9 (mm)
DATE	53	6	23	PACDEP	.0	(mm)	API	16.3 (mm)
DATE	53	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	53	7	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	53	7	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	53	8	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	53	8	8	PACDEP	.0	(mm)	API	29.1 (mm)
DATE	53	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	53	8	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	53	9	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	53	9	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	53	9	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	53	9	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	53	10	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	10	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	53	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	53	11	1	PACDEP	2.3	(mm)	API	1.3 (mm)
DATE	53	11	8	PACDEP	14.2	(mm)	API	1.2 (mm)
DATE	53	11	15	PACDEP	14.0	(mm)	API	1.1 (mm)
DATE	53	11	23	PACDEP	19.0	(mm)	API	1.1 (mm)
DATE	53	12	1	PACDEP	19.9	(mm)	API	1.1 (mm)
DATE	53	12	8	PACDEP	15.3	(mm)	API	1.0 (mm)
DATE	53	12	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	53	12	23	PACDEP	3.1	(mm)	API	.9 (mm)
DATE	54	1	1	PACDEP	4.9	(mm)	API	.9 (mm)
DATE	54	1	8	PACDEP	13.0	(mm)	API	.9 (mm)
DATE	54	1	15	PACDEP	14.9	(mm)	API	.9 (mm)
DATE	54	1	23	PACDEP	6.2	(mm)	API	.8 (mm)
DATE	54	2	1	PACDEP	10.3	(mm)	API	.8 (mm)
DATE	54	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	54	2	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	2	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	8	PACDEP	4.5	(mm)	API	.7 (mm)
DATE	54	3	15	PACDEP	1.4	(mm)	API	.7 (mm)
DATE	54	3	23	PACDEP	7.2	(mm)	API	.6 (mm)
DATE	54	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	54	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	54	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	4	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	54	5	1	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	54	5	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	54	5	15	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	54	5	23	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	54	6	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	54	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	54	6	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	54	6	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	54	7	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	54	7	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	54	7	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	54	7	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	54	8	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	8	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	54	8	15	PACDEP	.0	(mm)	API	28.8 (mm)
DATE	54	8	23	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	54	9	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	9	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	54	9	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	54	9	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	54	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	54	10	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	54	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	54	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	54	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	54	11	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	54	11	23	PACDEP	1.9	(mm)	API	4.1 (mm)
DATE	54	12	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	12	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	23	PACDEP	3.1	(mm)	API	3.0 (mm)
DATE	55	1	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	55	1	8	PACDEP	3.8	(mm)	API	2.7 (mm)
DATE	55	1	15	PACDEP	3.3	(mm)	API	2.6 (mm)
DATE	55	1	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	55	2	1	PACDEP	5.6	(mm)	API	2.5 (mm)
DATE	55	2	8	PACDEP	9.4	(mm)	API	2.5 (mm)
DATE	55	2	15	PACDEP	12.8	(mm)	API	2.5 (mm)
DATE	55	2	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	55	3	1	PACDEP	.2	(mm)	API	2.5 (mm)
DATE	55	3	8	PACDEP	1.8	(mm)	API	2.4 (mm)
DATE	55	3	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	3	23	PACDEP	14.7	(mm)	API	2.4 (mm)
DATE	55	4	1	PACDEP	4.0	(mm)	API	2.4 (mm)
DATE	55	4	8	PACDEP	11.6	(mm)	API	2.4 (mm)
DATE	55	4	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	55	4	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	55	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	5	8	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	55	5	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	6	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	55	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	6	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	55	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	55	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	55	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	55	7	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	55	7	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	55	8	1	PACDEP	.0	(mm)	API	19.5 (mm)
DATE	55	8	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	55	8	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	55	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	55	9	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	55	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	55	10	8	PACDEP	.0	(mm)	API	6.5 (mm)
DATE	55	10	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	55	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	11	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	55	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	55	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	55	12	1	PACDEP	8.3	(mm)	API	2.1 (mm)
DATE	55	12	8	PACDEP	4.7	(mm)	API	2.1 (mm)
DATE	55	12	15	PACDEP	18.9	(mm)	API	2.1 (mm)

DATE	55	12	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	56	1	1	PACDEP	14.4	(mm)	API	2.0 (mm)
DATE	56	1	8	PACDEP	16.5	(mm)	API	2.0 (mm)
DATE	56	1	15	PACDEP	11.4	(mm)	API	2.0 (mm)
DATE	56	1	23	PACDEP	1.9	(mm)	API	.5 (mm)
DATE	56	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	56	2	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	56	2	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	3	1	PACDEP	9.3	(mm)	API	.3 (mm)
DATE	56	3	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	3	15	PACDEP	1.8	(mm)	API	.2 (mm)
DATE	56	3	23	PACDEP	.1	(mm)	API	1.0 (mm)
DATE	56	4	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	56	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	56	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	56	4	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	56	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	56	5	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	56	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	56	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	56	6	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	56	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	56	6	15	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	56	6	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	56	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	56	7	15	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	56	8	1	PACDEP	.0	(mm)	API	20.1 (mm)
DATE	56	8	8	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	56	8	15	PACDEP	.0	(mm)	API	20.0 (mm)
DATE	56	8	23	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	56	9	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	56	9	8	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	56	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	56	9	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	56	10	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	56	10	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	56	11	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	56	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	11	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	11	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	56	12	1	PACDEP	11.1	(mm)	API	.4 (mm)
DATE	56	12	8	PACDEP	10.3	(mm)	API	.4 (mm)
DATE	56	12	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	56	12	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	57	1	1	PACDEP	6.2	(mm)	API	1.6 (mm)
DATE	57	1	8	PACDEP	5.9	(mm)	API	1.6 (mm)
DATE	57	1	15	PACDEP	11.9	(mm)	API	1.6 (mm)
DATE	57	1	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	57	2	1	PACDEP	1.2	(mm)	API	1.5 (mm)
DATE	57	2	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	57	2	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	57	2	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	57	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	57	4	1	PACDEP	.1	(mm)	API	.3 (mm)
DATE	57	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	57	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	57	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	57	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	5	8	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	57	5	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	57	5	23	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	57	6	1	PACDEP	.0	(mm)	API	17.7 (mm)
DATE	57	6	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	57	6	15	PACDEP	.0	(mm)	API	14.1 (mm)
DATE	57	6	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	57	7	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	57	7	8	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	57	7	15	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	57	7	23	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	57	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	57	8	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	57	8	15	PACDEP	.0	(mm)	API	22.1 (mm)
DATE	57	8	23	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	57	9	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	57	9	8	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	57	9	15	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	57	9	23	PACDEP	.0	(mm)	API	20.2 (mm)
DATE	57	10	1	PACDEP	.0	(mm)	API	13.7 (mm)
DATE	57	10	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	57	10	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	57	10	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	57	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	57	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	57	11	23	PACDEP	3.4	(mm)	API	.1 (mm)
DATE	57	12	1	PACDEP	.1	(mm)	API	.0 (mm)
DATE	57	12	8	PACDEP	9.2	(mm)	API	.0 (mm)
DATE	57	12	15	PACDEP	4.3	(mm)	API	.0 (mm)
DATE	57	12	23	PACDEP	4.7	(mm)	API	.0 (mm)
DATE	58	1	1	PACDEP	7.7	(mm)	API	-.1 (mm)
DATE	58	1	8	PACDEP	15.4	(mm)	API	-.1 (mm)
DATE	58	1	15	PACDEP	15.8	(mm)	API	-.1 (mm)
DATE	58	1	23	PACDEP	15.9	(mm)	API	-.1 (mm)
DATE	58	2	1	PACDEP	35.3	(mm)	API	-.1 (mm)
DATE	58	2	8	PACDEP	35.9	(mm)	API	-.1 (mm)
DATE	58	2	15	PACDEP	44.6	(mm)	API	-.1 (mm)
DATE	58	2	23	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	58	3	1	PACDEP	.7	(mm)	API	-.2 (mm)
DATE	58	3	8	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	58	3	15	PACDEP	3.4	(mm)	API	-.3 (mm)
DATE	58	3	23	PACDEP	.0	(mm)	API	-.3 (mm)
DATE	58	4	1	PACDEP	1.5	(mm)	API	-.4 (mm)
DATE	58	4	8	PACDEP	.0	(mm)	API	-.5 (mm)
DATE	58	4	15	PACDEP	8.6	(mm)	API	-.5 (mm)
DATE	58	4	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	58	5	1	PACDEP	.0	(mm)	API	16.2 (mm)
DATE	58	5	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	58	5	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	58	5	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	58	6	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	58	6	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	58	6	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	58	6	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	58	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	58	7	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	58	7	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	58	7	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	58	8	1	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	58	8	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	58	8	15	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	58	8	23	PACDEP	.0	(mm)	API	23.3 (mm)
DATE	58	9	1	PACDEP	.0	(mm)	API	4.4 (mm)

DATE	58	9	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	58	9	15	PACDEP	.0	(mm)	API	25.1 (mm)
DATE	58	9	23	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	58	10	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	58	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	58	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	58	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	58	11	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	58	11	8	PACDEP	3.4	(mm)	API	1.4 (mm)
DATE	58	11	15	PACDEP	2.7	(mm)	API	1.3 (mm)
DATE	58	11	23	PACDEP	2.7	(mm)	API	1.3 (mm)
DATE	58	12	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	58	12	8	PACDEP	4.8	(mm)	API	1.2 (mm)
DATE	58	12	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	58	12	23	PACDEP	.2	(mm)	API	1.1 (mm)
DATE	59	1	1	PACDEP	3.2	(mm)	API	1.1 (mm)
DATE	59	1	8	PACDEP	3.8	(mm)	API	1.1 (mm)
DATE	59	1	15	PACDEP	6.2	(mm)	API	1.1 (mm)
DATE	59	1	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	59	2	1	PACDEP	4.3	(mm)	API	1.0 (mm)
DATE	59	2	8	PACDEP	4.1	(mm)	API	1.0 (mm)
DATE	59	2	15	PACDEP	7.0	(mm)	API	1.0 (mm)
DATE	59	2	23	PACDEP	5.0	(mm)	API	1.0 (mm)
DATE	59	3	1	PACDEP	2.1	(mm)	API	1.0 (mm)
DATE	59	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	4	1	PACDEP	6.1	(mm)	API	.9 (mm)
DATE	59	4	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	4	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	59	4	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	59	5	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	59	5	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	59	5	15	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	59	5	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	59	6	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	59	6	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	59	6	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	59	6	23	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	59	7	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	59	7	8	PACDEP	.0	(mm)	API	13.4 (mm)
DATE	59	7	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	59	7	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	59	8	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	59	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	59	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	59	8	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	59	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	59	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	59	9	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	59	9	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	59	10	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	59	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	59	10	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	59	10	23	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	59	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	59	11	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	59	11	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	11	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	59	12	1	PACDEP	2.6	(mm)	API	1.7 (mm)
DATE	59	12	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	59	12	15	PACDEP	14.3	(mm)	API	1.8 (mm)
DATE	59	12	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	1	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	60	1	8	PACDEP	2.0	(mm)	API	1.8 (mm)
DATE	60	1	15	PACDEP	5.4	(mm)	API	1.8 (mm)
DATE	60	1	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	2	15	PACDEP	2.4	(mm)	API	1.6 (mm)
DATE	60	2	23	PACDEP	7.6	(mm)	API	1.6 (mm)
DATE	60	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	3	8	PACDEP	1.5	(mm)	API	1.5 (mm)
DATE	60	3	15	PACDEP	4.6	(mm)	API	1.5 (mm)
DATE	60	3	23	PACDEP	1.0	(mm)	API	1.4 (mm)
DATE	60	4	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	60	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	5	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	6	1	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	60	6	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	60	6	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	6	23	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	60	7	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	60	7	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	7	15	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	60	7	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	60	8	1	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	60	8	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	60	8	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	60	8	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	60	9	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	9	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	60	9	15	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	60	9	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	60	10	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	60	10	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	60	10	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	60	10	23	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	60	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	60	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	11	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	60	11	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	60	12	1	PACDEP	14.1	(mm)	API	3.4 (mm)
DATE	60	12	8	PACDEP	23.1	(mm)	API	3.4 (mm)
DATE	60	12	15	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	60	12	23	PACDEP	7.1	(mm)	API	3.3 (mm)
DATE	61	1	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	61	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	1	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	61	1	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	2	1	PACDEP	3.3	(mm)	API	1.5 (mm)
DATE	61	2	8	PACDEP	3.6	(mm)	API	1.5 (mm)
DATE	61	2	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	3	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	61	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	61	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	61	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	61	4	1	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	61	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	61	4	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	61	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	8	PACDEP	.0	(mm)	API	58.5 (mm)
DATE	61	5	15	PACDEP	.0	(mm)	API	16.5 (mm)

DATE	61	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	61	6	1	PACDEP	.0	(mm)	API	24.2 (mm)
DATE	61	6	8	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	61	6	15	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	61	6	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	61	7	1	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	61	7	8	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	61	7	15	PACDEP	.0	(mm)	API	33.5 (mm)
DATE	61	7	23	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	61	8	1	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	61	8	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	61	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	61	8	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	61	9	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	61	9	8	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	61	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	9	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	61	10	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	61	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	10	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	61	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	61	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	61	11	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	11	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	11	23	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	61	12	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	12	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	12	15	PACDEP	2.2	(mm)	API	3.0 (mm)
DATE	61	12	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	62	1	1	PACDEP	4.5	(mm)	API	2.9 (mm)
DATE	62	1	8	PACDEP	5.7	(mm)	API	2.9 (mm)
DATE	62	1	15	PACDEP	2.4	(mm)	API	2.9 (mm)
DATE	62	1	23	PACDEP	9.6	(mm)	API	2.9 (mm)
DATE	62	2	1	PACDEP	7.2	(mm)	API	2.8 (mm)
DATE	62	2	8	PACDEP	10.2	(mm)	API	2.8 (mm)
DATE	62	2	15	PACDEP	12.2	(mm)	API	2.8 (mm)
DATE	62	2	23	PACDEP	2.8	(mm)	API	2.8 (mm)
DATE	62	3	1	PACDEP	6.8	(mm)	API	2.8 (mm)
DATE	62	3	8	PACDEP	10.3	(mm)	API	2.8 (mm)
DATE	62	3	15	PACDEP	.2	(mm)	API	2.7 (mm)
DATE	62	3	23	PACDEP	2.7	(mm)	API	2.7 (mm)
DATE	62	4	1	PACDEP	6.2	(mm)	API	2.6 (mm)
DATE	62	4	8	PACDEP	7.7	(mm)	API	2.6 (mm)
DATE	62	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	62	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	62	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	62	5	8	PACDEP	2.5	(mm)	API	15.8 (mm)
DATE	62	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	62	5	23	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	62	6	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	62	6	8	PACDEP	.0	(mm)	API	16.8 (mm)
DATE	62	6	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	62	6	23	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	62	7	1	PACDEP	.0	(mm)	API	32.0 (mm)
DATE	62	7	8	PACDEP	.0	(mm)	API	35.6 (mm)
DATE	62	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	62	7	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	62	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	62	8	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	62	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	62	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	62	9	1	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	62	9	8	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	62	9	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	62	9	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	62	10	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	62	10	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	62	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	62	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	62	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	62	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	62	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	62	11	23	PACDEP	3.8	(mm)	API	4.2 (mm)
DATE	62	12	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	15	PACDEP	3.0	(mm)	API	4.1 (mm)
DATE	62	12	23	PACDEP	2.7	(mm)	API	4.0 (mm)
DATE	63	1	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	63	1	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	63	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	1	23	PACDEP	1.4	(mm)	API	1.9 (mm)
DATE	63	2	1	PACDEP	1.0	(mm)	API	1.9 (mm)
DATE	63	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	63	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	2	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	3	1	PACDEP	3.0	(mm)	API	.1 (mm)
DATE	63	3	8	PACDEP	7.0	(mm)	API	.1 (mm)
DATE	63	3	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	63	3	23	PACDEP	7.9	(mm)	API	4.7 (mm)
DATE	63	4	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	63	4	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	4	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	63	4	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	5	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	63	5	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	63	5	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	6	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	63	6	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	63	7	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	63	7	8	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	63	7	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	63	7	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	63	8	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	8	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	63	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	63	8	23	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	63	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	63	9	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	63	9	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	63	9	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	63	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	63	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	63	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	63	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	63	11	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	63	11	23	PACDEP	4.0	(mm)	API	1.9 (mm)
DATE	63	12	1	PACDEP	5.2	(mm)	API	1.9 (mm)
DATE	63	12	8	PACDEP	6.8	(mm)	API	1.9 (mm)
DATE	63	12	15	PACDEP	11.3	(mm)	API	1.9 (mm)
DATE	63	12	23	PACDEP	13.9	(mm)	API	1.9 (mm)
DATE	64	1	1	PACDEP	7.6	(mm)	API	1.8 (mm)
DATE	64	1	8	PACDEP	.2	(mm)	API	1.8 (mm)
DATE	64	1	15	PACDEP	3.7	(mm)	API	1.8 (mm)
DATE	64	1	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	2	1	PACDEP	.0	(mm)	API	1.7 (mm)

DATE	64	2	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	64	2	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	64	2	23	PACDEP	.0	(mm)	API	.8	(mm)
DATE	64	3	1	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	64	3	8	PACDEP	1.6	(mm)	API	.4	(mm)
DATE	64	3	15	PACDEP	9.5	(mm)	API	.3	(mm)
DATE	64	3	23	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	64	4	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	64	4	8	PACDEP	.0	(mm)	API	.5	(mm)
DATE	64	4	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	64	4	23	PACDEP	.0	(mm)	API	6.0	(mm)
DATE	64	5	1	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	64	5	8	PACDEP	.0	(mm)	API	10.6	(mm)
DATE	64	5	15	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	64	5	23	PACDEP	.0	(mm)	API	3.5	(mm)
DATE	64	6	1	PACDEP	.0	(mm)	API	10.1	(mm)
DATE	64	6	8	PACDEP	.0	(mm)	API	25.1	(mm)
DATE	64	6	15	PACDEP	.0	(mm)	API	11.8	(mm)
DATE	64	6	23	PACDEP	.0	(mm)	API	11.1	(mm)
DATE	64	7	1	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	64	7	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	64	7	15	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	64	7	23	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	64	8	1	PACDEP	.0	(mm)	API	4.4	(mm)
DATE	64	8	8	PACDEP	.0	(mm)	API	6.9	(mm)
DATE	64	8	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	64	8	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	64	9	1	PACDEP	.0	(mm)	API	.4	(mm)
DATE	64	9	8	PACDEP	.0	(mm)	API	33.1	(mm)
DATE	64	9	15	PACDEP	.0	(mm)	API	23.2	(mm)
DATE	64	9	23	PACDEP	.0	(mm)	API	25.6	(mm)
DATE	64	10	1	PACDEP	.0	(mm)	API	5.3	(mm)
DATE	64	10	8	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	64	10	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	64	10	23	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	64	11	1	PACDEP	.4	(mm)	API	2.8	(mm)
DATE	64	11	8	PACDEP	.0	(mm)	API	.8	(mm)
DATE	64	11	15	PACDEP	1.9	(mm)	API	1.2	(mm)
DATE	64	11	23	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	64	12	1	PACDEP	1.4	(mm)	API	.9	(mm)
DATE	64	12	8	PACDEP	.0	(mm)	API	.7	(mm)
DATE	64	12	15	PACDEP	.3	(mm)	API	.8	(mm)
DATE	64	12	23	PACDEP	1.2	(mm)	API	.8	(mm)
DATE	65	1	1	PACDEP	4.3	(mm)	API	.8	(mm)
DATE	65	1	8	PACDEP	.0	(mm)	API	.8	(mm)
DATE	65	1	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	65	1	23	PACDEP	.0	(mm)	API	.8	(mm)
DATE	65	2	1	PACDEP	.4	(mm)	API	.7	(mm)
DATE	65	2	8	PACDEP	6.5	(mm)	API	.7	(mm)
DATE	65	2	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	65	2	23	PACDEP	.0	(mm)	API	.6	(mm)
DATE	65	3	1	PACDEP	1.4	(mm)	API	.6	(mm)
DATE	65	3	8	PACDEP	.0	(mm)	API	.5	(mm)
DATE	65	3	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	65	3	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	65	4	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	65	4	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	65	4	15	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	65	4	23	PACDEP	.0	(mm)	API	8.0	(mm)
DATE	65	5	1	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	65	5	8	PACDEP	.0	(mm)	API	.5	(mm)
DATE	65	5	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	65	5	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	65	6	1	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	65	6	8	PACDEP	.0	(mm)	API	6.2	(mm)
DATE	65	6	15	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	65	6	23	PACDEP	.0	(mm)	API	16.6	(mm)
DATE	65	7	1	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	65	7	8	PACDEP	.0	(mm)	API	.7	(mm)
DATE	65	7	15	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	65	7	23	PACDEP	.0	(mm)	API	11.0	(mm)
DATE	65	8	1	PACDEP	.0	(mm)	API	5.8	(mm)
DATE	65	8	8	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	65	8	15	PACDEP	.0	(mm)	API	6.9	(mm)
DATE	65	8	23	PACDEP	.0	(mm)	API	24.7	(mm)
DATE	65	9	1	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	65	9	8	PACDEP	.0	(mm)	API	11.7	(mm)
DATE	65	9	15	PACDEP	.0	(mm)	API	55.9	(mm)
DATE	65	9	23	PACDEP	.0	(mm)	API	14.2	(mm)
DATE	65	10	1	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	65	10	8	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	65	10	15	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	65	10	23	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	65	11	1	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	65	11	8	PACDEP	2.0	(mm)	API	.7	(mm)
DATE	65	11	15	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	65	11	23	PACDEP	1.3	(mm)	API	3.6	(mm)
DATE	65	12	1	PACDEP	3.4	(mm)	API	3.6	(mm)
DATE	65	12	8	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	65	12	15	PACDEP	6.2	(mm)	API	3.6	(mm)
DATE	65	12	23	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	66	1	1	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	66	1	8	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	66	1	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	66	1	23	PACDEP	.0	(mm)	API	3.5	(mm)
DATE	66	2	1	PACDEP	.0	(mm)	API	3.5	(mm)
DATE	66	2	8	PACDEP	.2	(mm)	API	3.5	(mm)
DATE	66	2	15	PACDEP	10.0	(mm)	API	3.5	(mm)
DATE	66	2	23	PACDEP	7.9	(mm)	API	3.5	(mm)
DATE	66	3	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	66	3	8	PACDEP	.0	(mm)	API	.5	(mm)
DATE	66	3	15	PACDEP	.0	(mm)	API	.4	(mm)
DATE	66	3	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	66	4	1	PACDEP	.0	(mm)	API	.4	(mm)
DATE	66	4	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	66	4	15	PACDEP	.0	(mm)	API	5.2	(mm)
DATE	66	4	23	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	66	5	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	66	5	8	PACDEP	.0	(mm)	API	13.8	(mm)
DATE	66	5	15	PACDEP	.0	(mm)	API	23.3	(mm)
DATE	66	5	23	PACDEP	.0	(mm)	API	8.5	(mm)
DATE	66	6	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	66	6	8	PACDEP	.0	(mm)	API	6.4	(mm)
DATE	66	6	15	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	66	6	23	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	66	7	1	PACDEP	.0	(mm)	API	44.1	(mm)
DATE	66	7	8	PACDEP	.0	(mm)	API	15.0	(mm)
DATE	66	7	15	PACDEP	.0	(mm)	API	11.1	(mm)
DATE	66	7	23	PACDEP	.0	(mm)	API	13.8	(mm)
DATE	66	8	1	PACDEP	.0	(mm)	API	11.1	(mm)
DATE	66	8	8	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	66	8	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	66	8	23	PACDEP	.0	(mm)	API	.3	(mm)
DATE	66	9	1	PACDEP	.0	(mm)	API	10.7	(mm)
DATE	66	9	8	PACDEP	.0	(mm)	API	10.2	(mm)
DATE	66	9	15	PACDEP	.0	(mm)	API	6.2	(mm)
DATE	66	9	23	PACDEP	.0	(mm)	API	11.0	(mm)
DATE	66	10	1	PACDEP	.0	(mm)	API	29.7	(mm)
DATE	66	10	8	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	66	10	15	PACDEP	.0	(mm)	API	2.1	(mm)

DATE	66	10	23	PACDEP	.0 (mm)	API	.4 (mm)
DATE	66	11	1	PACDEP	.0 (mm)	API	1.9 (mm)
DATE	66	11	8	PACDEP	1.0 (mm)	API	1.8 (mm)
DATE	66	11	15	PACDEP	3.4 (mm)	API	1.8 (mm)
DATE	66	11	23	PACDEP	3.1 (mm)	API	1.7 (mm)
DATE	66	12	1	PACDEP	.0 (mm)	API	1.6 (mm)
DATE	66	12	8	PACDEP	.0 (mm)	API	1.6 (mm)
DATE	66	12	15	PACDEP	.0 (mm)	API	1.6 (mm)
DATE	66	12	23	PACDEP	.0 (mm)	API	1.0 (mm)
DATE	67	1	1	PACDEP	.0 (mm)	API	.1 (mm)
DATE	67	1	8	PACDEP	.0 (mm)	API	1.6 (mm)
DATE	67	1	15	PACDEP	.4 (mm)	API	1.6 (mm)
DATE	67	1	23	PACDEP	.0 (mm)	API	1.5 (mm)
DATE	67	2	1	PACDEP	1.2 (mm)	API	.8 (mm)
DATE	67	2	8	PACDEP	.0 (mm)	API	.3 (mm)
DATE	67	2	15	PACDEP	.0 (mm)	API	.1 (mm)
DATE	67	2	23	PACDEP	.6 (mm)	API	.0 (mm)
DATE	67	3	1	PACDEP	.0 (mm)	API	.7 (mm)
DATE	67	3	8	PACDEP	2.9 (mm)	API	1.0 (mm)
DATE	67	3	15	PACDEP	5.8 (mm)	API	.3 (mm)
DATE	67	3	23	PACDEP	1.8 (mm)	API	3.3 (mm)
DATE	67	4	1	PACDEP	.0 (mm)	API	2.2 (mm)
DATE	67	4	8	PACDEP	.0 (mm)	API	.6 (mm)
DATE	67	4	15	PACDEP	.0 (mm)	API	1.3 (mm)
DATE	67	4	23	PACDEP	.0 (mm)	API	4.7 (mm)
DATE	67	5	1	PACDEP	.0 (mm)	API	5.3 (mm)
DATE	67	5	8	PACDEP	.0 (mm)	API	2.4 (mm)
DATE	67	5	15	PACDEP	.0 (mm)	API	1.3 (mm)
DATE	67	5	23	PACDEP	.0 (mm)	API	1.6 (mm)
DATE	67	6	1	PACDEP	.0 (mm)	API	.6 (mm)
DATE	67	6	8	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	67	6	15	PACDEP	.0 (mm)	API	.4 (mm)
DATE	67	6	23	PACDEP	.0 (mm)	API	4.2 (mm)
DATE	67	7	1	PACDEP	.0 (mm)	API	4.3 (mm)
DATE	67	7	8	PACDEP	.0 (mm)	API	23.7 (mm)
DATE	67	7	15	PACDEP	.0 (mm)	API	5.3 (mm)
DATE	67	7	23	PACDEP	.0 (mm)	API	40.9 (mm)
DATE	67	8	1	PACDEP	.0 (mm)	API	7.2 (mm)
DATE	67	8	8	PACDEP	.0 (mm)	API	13.8 (mm)
DATE	67	8	15	PACDEP	.0 (mm)	API	34.8 (mm)
DATE	67	8	23	PACDEP	.0 (mm)	API	8.8 (mm)
DATE	67	9	1	PACDEP	.0 (mm)	API	6.0 (mm)
DATE	67	9	8	PACDEP	.0 (mm)	API	9.3 (mm)
DATE	67	9	15	PACDEP	.0 (mm)	API	1.9 (mm)
DATE	67	9	23	PACDEP	.0 (mm)	API	.3 (mm)
DATE	67	10	1	PACDEP	.0 (mm)	API	2.5 (mm)
DATE	67	10	8	PACDEP	.0 (mm)	API	.5 (mm)
DATE	67	10	15	PACDEP	.0 (mm)	API	.1 (mm)
DATE	67	10	23	PACDEP	.0 (mm)	API	.2 (mm)
DATE	67	11	1	PACDEP	.0 (mm)	API	.4 (mm)
DATE	67	11	8	PACDEP	.0 (mm)	API	.4 (mm)
DATE	67	11	15	PACDEP	.0 (mm)	API	.1 (mm)
DATE	67	11	23	PACDEP	.0 (mm)	API	2.2 (mm)
DATE	67	12	1	PACDEP	.0 (mm)	API	2.2 (mm)
DATE	67	12	8	PACDEP	.0 (mm)	API	.6 (mm)
DATE	67	12	15	PACDEP	.0 (mm)	API	.3 (mm)
DATE	67	12	23	PACDEP	.0 (mm)	API	.2 (mm)
DATE	68	1	1	PACDEP	2.7 (mm)	API	.2 (mm)
DATE	68	1	8	PACDEP	2.9 (mm)	API	.2 (mm)
DATE	68	1	15	PACDEP	.0 (mm)	API	.2 (mm)
DATE	68	1	23	PACDEP	.0 (mm)	API	.2 (mm)
DATE	68	2	1	PACDEP	2.5 (mm)	API	.2 (mm)
DATE	68	2	8	PACDEP	4.6 (mm)	API	.2 (mm)
DATE	68	2	15	PACDEP	.0 (mm)	API	.1 (mm)
DATE	68	2	23	PACDEP	.0 (mm)	API	.1 (mm)
DATE	68	3	1	PACDEP	.0 (mm)	API	.0 (mm)
DATE	68	3	8	PACDEP	.0 (mm)	API	.0 (mm)
DATE	68	3	15	PACDEP	3.3 (mm)	API	2.8 (mm)
DATE	68	3	23	PACDEP	.0 (mm)	API	.9 (mm)
DATE	68	4	1	PACDEP	.0 (mm)	API	5.5 (mm)
DATE	68	4	8	PACDEP	.0 (mm)	API	1.3 (mm)
DATE	68	4	15	PACDEP	.0 (mm)	API	.3 (mm)
DATE	68	4	23	PACDEP	.0 (mm)	API	.5 (mm)
DATE	68	5	1	PACDEP	.0 (mm)	API	.1 (mm)
DATE	68	5	8	PACDEP	.0 (mm)	API	1.5 (mm)
DATE	68	5	15	PACDEP	.0 (mm)	API	.3 (mm)
DATE	68	5	23	PACDEP	.0 (mm)	API	.1 (mm)
DATE	68	6	1	PACDEP	.0 (mm)	API	7.4 (mm)
DATE	68	6	8	PACDEP	.0 (mm)	API	20.0 (mm)
DATE	68	6	15	PACDEP	.0 (mm)	API	10.3 (mm)
DATE	68	6	23	PACDEP	.0 (mm)	API	2.0 (mm)
DATE	68	7	1	PACDEP	.0 (mm)	API	28.0 (mm)
DATE	68	7	8	PACDEP	.0 (mm)	API	22.0 (mm)
DATE	68	7	15	PACDEP	.0 (mm)	API	5.9 (mm)
DATE	68	7	23	PACDEP	.0 (mm)	API	1.6 (mm)
DATE	68	8	1	PACDEP	.0 (mm)	API	9.6 (mm)
DATE	68	8	8	PACDEP	.0 (mm)	API	21.7 (mm)
DATE	68	8	15	PACDEP	.0 (mm)	API	16.9 (mm)
DATE	68	8	23	PACDEP	.0 (mm)	API	31.8 (mm)
DATE	68	9	1	PACDEP	.0 (mm)	API	4.8 (mm)
DATE	68	9	8	PACDEP	.0 (mm)	API	1.0 (mm)
DATE	68	9	15	PACDEP	.0 (mm)	API	3.7 (mm)
DATE	68	9	23	PACDEP	.0 (mm)	API	5.8 (mm)
DATE	68	10	1	PACDEP	.0 (mm)	API	5.8 (mm)
DATE	68	10	8	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	68	10	15	PACDEP	.0 (mm)	API	.3 (mm)
DATE	68	10	23	PACDEP	.0 (mm)	API	.9 (mm)
DATE	68	11	1	PACDEP	.0 (mm)	API	1.8 (mm)
DATE	68	11	8	PACDEP	.0 (mm)	API	2.2 (mm)
DATE	68	11	15	PACDEP	.1 (mm)	API	.4 (mm)
DATE	68	11	23	PACDEP	.0 (mm)	API	.2 (mm)
DATE	68	12	1	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	68	12	8	PACDEP	.0 (mm)	API	.9 (mm)
DATE	68	12	15	PACDEP	.0 (mm)	API	.4 (mm)
DATE	68	12	23	PACDEP	1.7 (mm)	API	.3 (mm)
DATE	69	1	1	PACDEP	2.0 (mm)	API	.3 (mm)
DATE	69	1	8	PACDEP	17.8 (mm)	API	.3 (mm)
DATE	69	1	15	PACDEP	11.8 (mm)	API	.3 (mm)
DATE	69	1	23	PACDEP	1.4 (mm)	API	.2 (mm)
DATE	69	2	1	PACDEP	1.5 (mm)	API	.1 (mm)
DATE	69	2	8	PACDEP	1.3 (mm)	API	.1 (mm)
DATE	69	2	15	PACDEP	6.0 (mm)	API	.1 (mm)
DATE	69	2	23	PACDEP	.0 (mm)	API	.0 (mm)
DATE	69	3	1	PACDEP	4.6 (mm)	API	.0 (mm)
DATE	69	3	8	PACDEP	.0 (mm)	API	.0 (mm)
DATE	69	3	15	PACDEP	6.4 (mm)	API	-.1 (mm)
DATE	69	3	23	PACDEP	.0 (mm)	API	-.1 (mm)
DATE	69	4	1	PACDEP	.0 (mm)	API	-.1 (mm)
DATE	69	4	8	PACDEP	.3 (mm)	API	-.2 (mm)
DATE	69	4	15	PACDEP	.0 (mm)	API	-.1 (mm)
DATE	69	4	23	PACDEP	.0 (mm)	API	6.3 (mm)
DATE	69	5	1	PACDEP	.0 (mm)	API	5.1 (mm)
DATE	69	5	8	PACDEP	.0 (mm)	API	7.5 (mm)
DATE	69	5	15	PACDEP	.0 (mm)	API	6.0 (mm)
DATE	69	5	23	PACDEP	.0 (mm)	API	1.1 (mm)
DATE	69	6	1	PACDEP	.0 (mm)	API	7.6 (mm)
DATE	69	6	8	PACDEP	.0 (mm)	API	14.0 (mm)
DATE	69	6	15	PACDEP	.0 (mm)	API	7.2 (mm)
DATE	69	6	23	PACDEP	.0 (mm)	API	10.5 (mm)
DATE	69	7	1	PACDEP	.0 (mm)	API	14.0 (mm)

DATE	69	7	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	69	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	69	7	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	69	8	1	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	69	8	8	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	69	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	69	8	23	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	69	9	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	69	9	8	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	69	9	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	69	9	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	69	10	1	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	69	10	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	69	10	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	69	10	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	69	11	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	69	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	69	11	15	PACDEP	5.6	(mm)	API	1.4 (mm)
DATE	69	11	23	PACDEP	.6	(mm)	API	4.3 (mm)
DATE	69	12	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	69	12	8	PACDEP	1.3	(mm)	API	1.5 (mm)
DATE	69	12	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	69	12	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	1	1	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	70	1	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	70	1	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	70	1	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	70	2	1	PACDEP	4.6	(mm)	API	2.2 (mm)
DATE	70	2	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	2	15	PACDEP	2.4	(mm)	API	2.1 (mm)
DATE	70	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	3	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	70	3	8	PACDEP	.8	(mm)	API	.1 (mm)
DATE	70	3	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	70	3	23	PACDEP	1.0	(mm)	API	1.6 (mm)
DATE	70	4	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	4	8	PACDEP	4.0	(mm)	API	3.3 (mm)
DATE	70	4	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	70	4	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	70	5	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	70	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	70	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	70	5	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	70	6	1	PACDEP	.0	(mm)	API	29.4 (mm)
DATE	70	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	70	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	70	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	70	7	1	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	70	7	8	PACDEP	.0	(mm)	API	21.0 (mm)
DATE	70	7	15	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	70	7	23	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	70	8	1	PACDEP	.0	(mm)	API	12.1 (mm)
DATE	70	8	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	70	8	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	8	23	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	70	9	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	70	9	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	70	9	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	70	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	70	10	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	70	10	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	70	10	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	70	11	1	PACDEP	2.8	(mm)	API	1.9 (mm)
DATE	70	11	8	PACDEP	.6	(mm)	API	1.7 (mm)
DATE	70	11	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	70	11	23	PACDEP	2.8	(mm)	API	1.5 (mm)
DATE	70	12	1	PACDEP	11.8	(mm)	API	2.4 (mm)
DATE	70	12	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	70	12	15	PACDEP	3.6	(mm)	API	7.0 (mm)
DATE	70	12	23	PACDEP	6.2	(mm)	API	7.0 (mm)
DATE	71	1	1	PACDEP	8.1	(mm)	API	7.0 (mm)
DATE	71	1	8	PACDEP	10.7	(mm)	API	7.0 (mm)
DATE	71	1	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	71	1	23	PACDEP	.4	(mm)	API	6.9 (mm)
DATE	71	2	1	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	71	2	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	2	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	71	2	23	PACDEP	.8	(mm)	API	2.0 (mm)
DATE	71	3	1	PACDEP	7.9	(mm)	API	2.4 (mm)
DATE	71	3	8	PACDEP	4.6	(mm)	API	2.4 (mm)
DATE	71	3	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	3	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	71	4	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	71	4	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	71	4	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	71	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	71	5	1	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	71	5	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	71	5	15	PACDEP	.0	(mm)	API	24.5 (mm)
DATE	71	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	71	6	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	71	6	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	71	6	15	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	71	6	23	PACDEP	.0	(mm)	API	30.6 (mm)
DATE	71	7	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	71	7	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	71	7	15	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	71	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	71	8	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	71	8	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	71	8	15	PACDEP	.0	(mm)	API	28.5 (mm)
DATE	71	8	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	71	9	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	71	9	8	PACDEP	.0	(mm)	API	15.1 (mm)
DATE	71	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	71	9	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	71	10	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	71	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	71	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	71	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	71	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	71	11	8	PACDEP	3.6	(mm)	API	3.8 (mm)
DATE	71	11	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	71	11	23	PACDEP	1.0	(mm)	API	4.5 (mm)
DATE	71	12	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	71	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	71	12	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	71	12	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	1	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	3	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	72	3	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	3	15	PACDEP	.0	(mm)	API	.8 (mm)

DATE	72	3	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	72	4	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	72	4	8	PACDEP	.6	(mm)	API	5.4 (mm)
DATE	72	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	72	4	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	72	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	72	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	72	5	15	PACDEP	1.6	(mm)	API	3.5 (mm)
DATE	72	5	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	72	6	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	72	6	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	72	6	15	PACDEP	.0	(mm)	API	77.0 (mm)
DATE	72	6	23	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	72	7	1	PACDEP	.0	(mm)	API	31.7 (mm)
DATE	72	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	72	7	15	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	72	7	23	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	72	8	1	PACDEP	.0	(mm)	API	27.7 (mm)
DATE	72	8	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	72	8	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	72	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	72	9	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	9	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	72	9	15	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	72	9	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	10	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	72	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	72	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	11	8	PACDEP	1.6	(mm)	API	2.7 (mm)
DATE	72	11	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	72	11	23	PACDEP	5.9	(mm)	API	5.3 (mm)
DATE	72	12	1	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	72	12	8	PACDEP	.0	(mm)	API	12.5 (mm)
DATE	72	12	15	PACDEP	4.4	(mm)	API	12.5 (mm)
DATE	72	12	23	PACDEP	5.8	(mm)	API	12.5 (mm)
DATE	73	1	1	PACDEP	9.8	(mm)	API	12.5 (mm)
DATE	73	1	8	PACDEP	14.2	(mm)	API	12.5 (mm)
DATE	73	1	15	PACDEP	11.0	(mm)	API	12.5 (mm)
DATE	73	1	23	PACDEP	4.1	(mm)	API	12.4 (mm)
DATE	73	2	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	2	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	2	15	PACDEP	4.9	(mm)	API	12.3 (mm)
DATE	73	2	23	PACDEP	12.4	(mm)	API	12.3 (mm)
DATE	73	3	1	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	73	3	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	73	3	15	PACDEP	4.4	(mm)	API	2.3 (mm)
DATE	73	3	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	73	4	1	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	73	4	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	73	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	5	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	5	8	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	73	5	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	73	5	23	PACDEP	.0	(mm)	API	21.8 (mm)
DATE	73	6	1	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	73	6	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	73	6	15	PACDEP	.0	(mm)	API	28.9 (mm)
DATE	73	6	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	73	7	1	PACDEP	.0	(mm)	API	31.1 (mm)
DATE	73	7	8	PACDEP	.0	(mm)	API	15.3 (mm)
DATE	73	7	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	73	7	23	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	73	8	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	73	8	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	73	8	15	PACDEP	.0	(mm)	API	28.3 (mm)
DATE	73	8	23	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	73	9	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	9	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	73	9	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	73	9	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	10	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	73	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	73	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	73	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	73	11	15	PACDEP	.1	(mm)	API	.6 (mm)
DATE	73	11	23	PACDEP	5.4	(mm)	API	.8 (mm)
DATE	73	12	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	73	12	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	73	12	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	73	12	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	74	1	1	PACDEP	.2	(mm)	API	1.4 (mm)
DATE	74	1	8	PACDEP	2.0	(mm)	API	1.4 (mm)
DATE	74	1	15	PACDEP	1.8	(mm)	API	1.4 (mm)
DATE	74	1	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	2	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	74	2	8	PACDEP	4.4	(mm)	API	1.3 (mm)
DATE	74	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	2	23	PACDEP	4.0	(mm)	API	1.2 (mm)
DATE	74	3	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	74	3	23	PACDEP	4.1	(mm)	API	.7 (mm)
DATE	74	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	74	4	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	74	5	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	74	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	74	5	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	74	5	23	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	74	6	1	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	74	6	8	PACDEP	.0	(mm)	API	27.9 (mm)
DATE	74	6	15	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	74	6	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	74	7	1	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	74	7	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	7	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	74	7	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	74	8	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	8	8	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	74	8	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	74	8	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	74	9	1	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	74	9	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	74	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	74	9	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	74	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	74	10	15	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	74	10	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	11	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	74	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	11	15	PACDEP	2.2	(mm)	API	3.2 (mm)
DATE	74	11	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	74	12	1	PACDEP	.6	(mm)	API	5.1 (mm)

DATE	74	12	8	PACDEP	1.5	(mm)	API	4.9	(mm)
DATE	74	12	15	PACDEP	.2	(mm)	API	4.8	(mm)
DATE	74	12	23	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	75	1	1	PACDEP	4.2	(mm)	API	4.7	(mm)
DATE	75	1	8	PACDEP	4.8	(mm)	API	4.7	(mm)
DATE	75	1	15	PACDEP	4.9	(mm)	API	4.7	(mm)
DATE	75	1	23	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	75	2	1	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	75	2	8	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	75	2	15	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	75	2	23	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	75	3	1	PACDEP	.8	(mm)	API	4.3	(mm)
DATE	75	3	8	PACDEP	7.2	(mm)	API	4.3	(mm)
DATE	75	3	15	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	75	3	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	75	4	1	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	75	4	8	PACDEP	2.1	(mm)	API	.8	(mm)
DATE	75	4	15	PACDEP	.2	(mm)	API	3.5	(mm)
DATE	75	4	23	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	75	5	1	PACDEP	.0	(mm)	API	7.3	(mm)
DATE	75	5	8	PACDEP	.0	(mm)	API	26.3	(mm)
DATE	75	5	15	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	75	5	23	PACDEP	.0	(mm)	API	11.5	(mm)
DATE	75	6	1	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	75	6	8	PACDEP	.0	(mm)	API	20.3	(mm)
DATE	75	6	15	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	75	6	23	PACDEP	.0	(mm)	API	6.7	(mm)
DATE	75	7	1	PACDEP	.0	(mm)	API	3.1	(mm)
DATE	75	7	8	PACDEP	.0	(mm)	API	26.4	(mm)
DATE	75	7	15	PACDEP	.0	(mm)	API	25.5	(mm)
DATE	75	7	23	PACDEP	.0	(mm)	API	18.8	(mm)
DATE	75	8	1	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	75	8	8	PACDEP	.0	(mm)	API	8.1	(mm)
DATE	75	8	15	PACDEP	.0	(mm)	API	5.7	(mm)
DATE	75	8	23	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	75	9	1	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	75	9	8	PACDEP	.0	(mm)	API	13.7	(mm)
DATE	75	9	15	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	75	9	23	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	75	10	1	PACDEP	.0	(mm)	API	2.7	(mm)
DATE	75	10	8	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	75	10	15	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	75	10	23	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	75	11	1	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	75	11	8	PACDEP	7.6	(mm)	API	1.1	(mm)
DATE	75	11	15	PACDEP	1.1	(mm)	API	4.0	(mm)
DATE	75	11	23	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	75	12	1	PACDEP	12.0	(mm)	API	3.5	(mm)
DATE	75	12	8	PACDEP	14.4	(mm)	API	3.5	(mm)
DATE	75	12	15	PACDEP	23.3	(mm)	API	3.5	(mm)
DATE	75	12	23	PACDEP	18.8	(mm)	API	3.4	(mm)
DATE	76	1	1	PACDEP	16.6	(mm)	API	3.4	(mm)
DATE	76	1	8	PACDEP	18.6	(mm)	API	3.4	(mm)
DATE	76	1	15	PACDEP	1.2	(mm)	API	3.3	(mm)
DATE	76	1	23	PACDEP	3.0	(mm)	API	3.3	(mm)
DATE	76	2	1	PACDEP	9.2	(mm)	API	3.3	(mm)
DATE	76	2	8	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	76	2	15	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	76	2	23	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	76	3	1	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	76	3	8	PACDEP	10.4	(mm)	API	3.2	(mm)
DATE	76	3	15	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	76	3	23	PACDEP	10.9	(mm)	API	.9	(mm)
DATE	76	4	1	PACDEP	24.7	(mm)	API	.9	(mm)
DATE	76	4	8	PACDEP	.0	(mm)	API	11.2	(mm)
DATE	76	4	15	PACDEP	.0	(mm)	API	6.3	(mm)
DATE	76	4	23	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	76	5	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	76	5	8	PACDEP	8.0	(mm)	API	11.3	(mm)
DATE	76	5	15	PACDEP	.0	(mm)	API	8.1	(mm)
DATE	76	5	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	76	6	1	PACDEP	.0	(mm)	API	4.5	(mm)
DATE	76	6	8	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	76	6	15	PACDEP	.0	(mm)	API	.4	(mm)
DATE	76	6	23	PACDEP	.0	(mm)	API	16.5	(mm)
DATE	76	7	1	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	76	7	8	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	76	7	15	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	76	7	23	PACDEP	.0	(mm)	API	4.5	(mm)
DATE	76	8	1	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	76	8	8	PACDEP	.0	(mm)	API	9.6	(mm)
DATE	76	8	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	76	8	23	PACDEP	.0	(mm)	API	.3	(mm)
DATE	76	9	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	76	9	8	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	76	9	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	76	9	23	PACDEP	.0	(mm)	API	14.3	(mm)
DATE	76	10	1	PACDEP	.0	(mm)	API	9.3	(mm)
DATE	76	10	8	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	76	10	15	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	76	10	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	76	11	1	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	76	11	8	PACDEP	.0	(mm)	API	.7	(mm)
DATE	76	11	15	PACDEP	14.0	(mm)	API	.9	(mm)
DATE	76	11	23	PACDEP	21.2	(mm)	API	.9	(mm)
DATE	76	12	1	PACDEP	26.0	(mm)	API	.9	(mm)
DATE	76	12	8	PACDEP	26.0	(mm)	API	.8	(mm)
DATE	76	12	15	PACDEP	26.3	(mm)	API	.8	(mm)
DATE	76	12	23	PACDEP	33.1	(mm)	API	.7	(mm)
DATE	77	1	1	PACDEP	36.7	(mm)	API	.7	(mm)
DATE	77	1	8	PACDEP	40.0	(mm)	API	.7	(mm)
DATE	77	1	15	PACDEP	46.0	(mm)	API	.7	(mm)
DATE	77	1	23	PACDEP	38.7	(mm)	API	.7	(mm)
DATE	77	2	1	PACDEP	7.4	(mm)	API	.6	(mm)
DATE	77	2	8	PACDEP	4.9	(mm)	API	.6	(mm)
DATE	77	2	15	PACDEP	.3	(mm)	API	.5	(mm)
DATE	77	2	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	77	3	1	PACDEP	5.5	(mm)	API	.4	(mm)
DATE	77	3	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	77	3	15	PACDEP	8.1	(mm)	API	.4	(mm)
DATE	77	3	23	PACDEP	.1	(mm)	API	.3	(mm)
DATE	77	4	1	PACDEP	.0	(mm)	API	.3	(mm)
DATE	77	4	8	PACDEP	1.8	(mm)	API	.2	(mm)
DATE	77	4	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	77	4	23	PACDEP	.0	(mm)	API	4.9	(mm)
DATE	77	5	1	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	77	5	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	77	5	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	77	5	23	PACDEP	.0	(mm)	API	26.2	(mm)
DATE	77	6	1	PACDEP	.0	(mm)	API	21.3	(mm)
DATE	77	6	8	PACDEP	.0	(mm)	API	17.2	(mm)
DATE	77	6	15	PACDEP	.0	(mm)	API	38.8	(mm)
DATE	77	6	23	PACDEP	.0	(mm)	API	23.8	(mm)
DATE	77	7	1	PACDEP	.0	(mm)	API	14.1	(mm)
DATE	77	7	8	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	77	7	15	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	77	7	23	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	77	8	1	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	77	8	8	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	77	8	15	PACDEP	.0	(mm)	API	7.4	(mm)

DATE	77	8	23	PACDEP	.0	(mm)	API	7.8	(mm)
DATE	77	9	1	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	77	9	8	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	77	9	15	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	77	9	23	PACDEP	.0	(mm)	API	5.7	(mm)
DATE	77	10	1	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	77	10	8	PACDEP	.0	(mm)	API	10.4	(mm)
DATE	77	10	15	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	77	10	23	PACDEP	.0	(mm)	API	.7	(mm)
DATE	77	11	1	PACDEP	.0	(mm)	API	.3	(mm)
DATE	77	11	8	PACDEP	.1	(mm)	API	.1	(mm)
DATE	77	11	15	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	77	11	23	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	77	12	1	PACDEP	.0	(mm)	API	.5	(mm)
DATE	77	12	8	PACDEP	.7	(mm)	API	1.3	(mm)
DATE	77	12	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	77	12	23	PACDEP	1.8	(mm)	API	1.7	(mm)
DATE	78	1	1	PACDEP	.8	(mm)	API	.7	(mm)
DATE	78	1	8	PACDEP	12.4	(mm)	API	2.0	(mm)
DATE	78	1	15	PACDEP	14.2	(mm)	API	2.0	(mm)
DATE	78	1	23	PACDEP	15.6	(mm)	API	2.0	(mm)
DATE	78	2	1	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	78	2	8	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	78	2	15	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	78	2	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	78	3	1	PACDEP	1.1	(mm)	API	.7	(mm)
DATE	78	3	8	PACDEP	8.1	(mm)	API	.7	(mm)
DATE	78	3	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	78	3	23	PACDEP	30.5	(mm)	API	.6	(mm)
DATE	78	4	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	78	4	8	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	78	4	15	PACDEP	.0	(mm)	API	7.9	(mm)
DATE	78	4	23	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	78	5	1	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	78	5	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	78	5	15	PACDEP	.0	(mm)	API	.2	(mm)
DATE	78	5	23	PACDEP	.0	(mm)	API	36.3	(mm)
DATE	78	6	1	PACDEP	.0	(mm)	API	17.5	(mm)
DATE	78	6	8	PACDEP	.0	(mm)	API	14.8	(mm)
DATE	78	6	15	PACDEP	.0	(mm)	API	9.1	(mm)
DATE	78	6	23	PACDEP	.0	(mm)	API	16.0	(mm)
DATE	78	7	1	PACDEP	.0	(mm)	API	23.0	(mm)
DATE	78	7	8	PACDEP	.0	(mm)	API	47.1	(mm)
DATE	78	7	15	PACDEP	.0	(mm)	API	13.2	(mm)
DATE	78	7	23	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	78	8	1	PACDEP	.0	(mm)	API	19.1	(mm)
DATE	78	8	8	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	78	8	15	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	78	8	23	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	78	9	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	78	9	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	78	9	15	PACDEP	.0	(mm)	API	.0	(mm)
DATE	78	9	23	PACDEP	.0	(mm)	API	8.4	(mm)
DATE	78	10	1	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	78	10	8	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	78	10	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	78	10	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	78	11	1	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	78	11	8	PACDEP	3.3	(mm)	API	7.3	(mm)
DATE	78	11	15	PACDEP	1.7	(mm)	API	7.3	(mm)
DATE	78	11	23	PACDEP	.0	(mm)	API	7.2	(mm)
DATE	78	12	1	PACDEP	1.9	(mm)	API	3.6	(mm)
DATE	78	12	8	PACDEP	.4	(mm)	API	4.1	(mm)
DATE	78	12	15	PACDEP	3.4	(mm)	API	1.1	(mm)
DATE	78	12	23	PACDEP	.7	(mm)	API	1.0	(mm)
DATE	79	1	1	PACDEP	10.7	(mm)	API	1.0	(mm)
DATE	79	1	8	PACDEP	14.8	(mm)	API	1.0	(mm)
DATE	79	1	15	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	79	1	23	PACDEP	3.3	(mm)	API	1.0	(mm)
DATE	79	2	1	PACDEP	.0	(mm)	API	.9	(mm)
DATE	79	2	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	79	2	15	PACDEP	.0	(mm)	API	.9	(mm)
DATE	79	2	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	79	3	1	PACDEP	.0	(mm)	API	.9	(mm)
DATE	79	3	8	PACDEP	3.6	(mm)	API	.9	(mm)
DATE	79	3	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	79	3	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	79	4	1	PACDEP	.0	(mm)	API	.8	(mm)
DATE	79	4	8	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	79	4	15	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	79	4	23	PACDEP	.0	(mm)	API	33.3	(mm)
DATE	79	5	1	PACDEP	.0	(mm)	API	11.9	(mm)
DATE	79	5	8	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	79	5	15	PACDEP	.0	(mm)	API	12.9	(mm)
DATE	79	5	23	PACDEP	.0	(mm)	API	11.4	(mm)
DATE	79	6	1	PACDEP	.0	(mm)	API	9.9	(mm)
DATE	79	6	8	PACDEP	.0	(mm)	API	12.3	(mm)
DATE	79	6	15	PACDEP	.0	(mm)	API	8.3	(mm)
DATE	79	6	23	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	79	7	1	PACDEP	.0	(mm)	API	17.8	(mm)
DATE	79	7	8	PACDEP	.0	(mm)	API	18.6	(mm)
DATE	79	7	15	PACDEP	.0	(mm)	API	34.9	(mm)
DATE	79	7	23	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	79	8	1	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	79	8	8	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	79	8	15	PACDEP	.0	(mm)	API	36.8	(mm)
DATE	79	8	23	PACDEP	.0	(mm)	API	7.9	(mm)
DATE	79	9	1	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	79	9	8	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	79	9	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	79	9	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	79	10	1	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	79	10	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	79	10	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	79	10	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	79	11	1	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	79	11	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	79	11	15	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	79	11	23	PACDEP	.6	(mm)	API	5.8	(mm)
DATE	79	12	1	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	79	12	8	PACDEP	1.0	(mm)	API	5.1	(mm)
DATE	79	12	15	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	79	12	23	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	80	1	1	PACDEP	.6	(mm)	API	2.7	(mm)
DATE	80	1	8	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	80	1	15	PACDEP	5.8	(mm)	API	2.7	(mm)
DATE	80	1	23	PACDEP	5.6	(mm)	API	2.7	(mm)
DATE	80	2	1	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	80	2	8	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	80	2	15	PACDEP	17.2	(mm)	API	2.5	(mm)
DATE	80	2	23	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	80	3	1	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	80	3	8	PACDEP	9.0	(mm)	API	2.4	(mm)
DATE	80	3	15	PACDEP	9.0	(mm)	API	2.4	(mm)
DATE	80	3	23	PACDEP	8.4	(mm)	API	1.5	(mm)
DATE	80	4	1	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	80	4	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	80	4	15	PACDEP	11.0	(mm)	API	1.4	(mm)
DATE	80	4	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	80	5	1	PACDEP	.0	(mm)	API	.9	(mm)

DATE	80	5	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	80	5	15	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	80	5	23	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	80	6	1	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	80	6	8	PACDEP	.0	(mm)	API	10.8	(mm)
DATE	80	6	15	PACDEP	.0	(mm)	API	11.7	(mm)
DATE	80	6	23	PACDEP	.0	(mm)	API	11.4	(mm)
DATE	80	7	1	PACDEP	.0	(mm)	API	11.8	(mm)
DATE	80	7	8	PACDEP	.0	(mm)	API	6.4	(mm)
DATE	80	7	15	PACDEP	.0	(mm)	API	9.2	(mm)
DATE	80	7	23	PACDEP	.0	(mm)	API	5.4	(mm)
DATE	80	8	1	PACDEP	.0	(mm)	API	9.3	(mm)
DATE	80	8	8	PACDEP	.0	(mm)	API	13.8	(mm)
DATE	80	8	15	PACDEP	.0	(mm)	API	20.4	(mm)
DATE	80	8	23	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	80	9	1	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	80	9	8	PACDEP	.0	(mm)	API	13.4	(mm)
DATE	80	9	15	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	80	9	23	PACDEP	.0	(mm)	API	6.2	(mm)
DATE	80	10	1	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	80	10	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	80	10	15	PACDEP	.0	(mm)	API	.2	(mm)
DATE	80	10	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	80	11	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	80	11	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	80	11	15	PACDEP	1.7	(mm)	API	.1	(mm)
DATE	80	11	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	80	12	1	PACDEP	1.3	(mm)	API	.0	(mm)
DATE	80	12	8	PACDEP	1.0	(mm)	API	.2	(mm)
DATE	80	12	15	PACDEP	4.0	(mm)	API	.1	(mm)
DATE	80	12	23	PACDEP	2.5	(mm)	API	.0	(mm)
DATE	81	1	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	81	1	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	81	1	15	PACDEP	1.2	(mm)	API	.0	(mm)
DATE	81	1	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	81	2	1	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	81	2	8	PACDEP	2.4	(mm)	API	-.1	(mm)
DATE	81	2	15	PACDEP	2.4	(mm)	API	-.1	(mm)
DATE	81	2	23	PACDEP	3.0	(mm)	API	-.1	(mm)
DATE	81	3	1	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	81	3	8	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	81	3	15	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	81	3	23	PACDEP	1.4	(mm)	API	1.7	(mm)
DATE	81	4	1	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	81	4	8	PACDEP	.0	(mm)	API	7.2	(mm)
DATE	81	4	15	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	81	4	23	PACDEP	.0	(mm)	API	.7	(mm)
DATE	81	5	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	81	5	8	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	81	5	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	81	5	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	81	6	1	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	81	6	8	PACDEP	.0	(mm)	API	43.6	(mm)
DATE	81	6	15	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	81	6	23	PACDEP	.0	(mm)	API	7.9	(mm)
DATE	81	7	1	PACDEP	.0	(mm)	API	13.3	(mm)
DATE	81	7	8	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	81	7	15	PACDEP	.0	(mm)	API	15.6	(mm)
DATE	81	7	23	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	81	8	1	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	81	8	8	PACDEP	.0	(mm)	API	.8	(mm)
DATE	81	8	15	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	81	8	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	81	9	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	81	9	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	81	9	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	81	9	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	81	10	1	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	81	10	8	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	81	10	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	81	10	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	81	11	1	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	81	11	8	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	81	11	15	PACDEP	.0	(mm)	API	.4	(mm)
DATE	81	11	23	PACDEP	.8	(mm)	API	.3	(mm)
DATE	81	12	1	PACDEP	15.6	(mm)	API	.1	(mm)
DATE	81	12	8	PACDEP	12.1	(mm)	API	.1	(mm)
DATE	81	12	15	PACDEP	14.7	(mm)	API	.1	(mm)
DATE	81	12	23	PACDEP	9.4	(mm)	API	.0	(mm)
DATE	82	1	1	PACDEP	10.3	(mm)	API	.0	(mm)
DATE	82	1	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	82	1	15	PACDEP	.0	(mm)	API	.9	(mm)
DATE	82	1	23	PACDEP	.2	(mm)	API	.9	(mm)
DATE	82	2	1	PACDEP	9.2	(mm)	API	.9	(mm)
DATE	82	2	8	PACDEP	.0	(mm)	API	.8	(mm)
DATE	82	2	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	82	2	23	PACDEP	4.0	(mm)	API	.8	(mm)
DATE	82	3	1	PACDEP	9.6	(mm)	API	.8	(mm)
DATE	82	3	8	PACDEP	5.7	(mm)	API	.8	(mm)
DATE	82	3	15	PACDEP	5.0	(mm)	API	.8	(mm)
DATE	82	3	23	PACDEP	9.3	(mm)	API	.8	(mm)
DATE	82	4	1	PACDEP	1.1	(mm)	API	.7	(mm)
DATE	82	4	8	PACDEP	2.1	(mm)	API	.7	(mm)
DATE	82	4	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	82	4	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	82	5	1	PACDEP	.0	(mm)	API	6.4	(mm)
DATE	82	5	8	PACDEP	3.0	(mm)	API	5.8	(mm)
DATE	82	5	15	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	82	5	23	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	82	6	1	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	82	6	8	PACDEP	.0	(mm)	API	8.3	(mm)
DATE	82	6	15	PACDEP	.0	(mm)	API	10.2	(mm)
DATE	82	6	23	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	82	7	1	PACDEP	.0	(mm)	API	.5	(mm)
DATE	82	7	8	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	82	7	15	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	82	7	23	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	82	8	1	PACDEP	.0	(mm)	API	9.7	(mm)
DATE	82	8	8	PACDEP	.0	(mm)	API	8.2	(mm)
DATE	82	8	15	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	82	8	23	PACDEP	.0	(mm)	API	7.1	(mm)
DATE	82	9	1	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	82	9	8	PACDEP	.0	(mm)	API	19.1	(mm)
DATE	82	9	15	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	82	9	23	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	82	10	1	PACDEP	.0	(mm)	API	15.5	(mm)
DATE	82	10	8	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	82	10	15	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	82	10	23	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	82	11	1	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	82	11	8	PACDEP	6.4	(mm)	API	1.9	(mm)
DATE	82	11	15	PACDEP	.0	(mm)	API	8.3	(mm)
DATE	82	11	23	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	82	12	1	PACDEP	.0	(mm)	API	.3	(mm)
DATE	82	12	8	PACDEP	.0	(mm)	API	.2	(mm)
DATE	82	12	15	PACDEP	.0	(mm)	API	.0	(mm)
DATE	82	12	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	83	1	1	PACDEP	8.3	(mm)	API	.2	(mm)
DATE	83	1	8	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	83	1	15	PACDEP	1.6	(mm)	API	4.9	(mm)

DATE	83	1	23	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	83	2	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	83	2	8	PACDEP	3.4	(mm)	API	3.8 (mm)
DATE	83	2	15	PACDEP	6.5	(mm)	API	2.2 (mm)
DATE	83	2	23	PACDEP	.9	(mm)	API	2.1 (mm)
DATE	83	3	1	PACDEP	6.0	(mm)	API	2.1 (mm)
DATE	83	3	8	PACDEP	9.7	(mm)	API	2.1 (mm)
DATE	83	3	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	83	3	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	4	1	PACDEP	6.0	(mm)	API	.8 (mm)
DATE	83	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	83	4	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	83	4	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	83	5	1	PACDEP	.0	(mm)	API	25.4 (mm)
DATE	83	5	8	PACDEP	2.8	(mm)	API	14.3 (mm)
DATE	83	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	83	5	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	83	6	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	83	6	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	6	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	83	6	23	PACDEP	.0	(mm)	API	42.4 (mm)
DATE	83	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	83	7	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	83	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	83	7	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	8	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	83	8	8	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	83	8	15	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	83	8	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	83	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	83	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	83	9	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	83	9	23	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	83	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	83	10	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	83	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	11	1	PACDEP	1.4	(mm)	API	10.8 (mm)
DATE	83	11	8	PACDEP	3.5	(mm)	API	15.2 (mm)
DATE	83	11	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	83	11	23	PACDEP	8.6	(mm)	API	15.1 (mm)
DATE	83	12	1	PACDEP	7.2	(mm)	API	14.8 (mm)
DATE	83	12	8	PACDEP	4.3	(mm)	API	14.8 (mm)
DATE	83	12	15	PACDEP	3.8	(mm)	API	14.7 (mm)
DATE	83	12	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	84	1	1	PACDEP	1.5	(mm)	API	14.6 (mm)
DATE	84	1	8	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	84	1	15	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	84	1	23	PACDEP	.4	(mm)	API	11.6 (mm)
DATE	84	2	1	PACDEP	15.7	(mm)	API	11.2 (mm)
DATE	84	2	8	PACDEP	3.5	(mm)	API	11.1 (mm)
DATE	84	2	15	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	84	2	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	84	3	1	PACDEP	.4	(mm)	API	11.1 (mm)
DATE	84	3	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	84	3	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	84	3	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	84	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	15	PACDEP	9.8	(mm)	API	.0 (mm)
DATE	84	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	84	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	84	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	84	5	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	84	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	84	6	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	84	6	8	PACDEP	.0	(mm)	API	35.4 (mm)
DATE	84	6	15	PACDEP	.0	(mm)	API	21.6 (mm)
DATE	84	6	23	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	84	7	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	84	7	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	84	7	15	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	7	23	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	8	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	84	8	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	84	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	84	8	23	PACDEP	.0	(mm)	API	18.5 (mm)
DATE	84	9	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	9	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	84	9	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	84	9	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	84	10	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	10	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	10	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	84	10	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	11	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	84	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	84	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	11	23	PACDEP	.9	(mm)	API	.4 (mm)
DATE	84	12	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	12	8	PACDEP	4.8	(mm)	API	.1 (mm)
DATE	84	12	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	12	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	1	1	PACDEP	6.4	(mm)	API	1.0 (mm)
DATE	85	1	8	PACDEP	13.6	(mm)	API	1.0 (mm)
DATE	85	1	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	85	1	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	85	2	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	2	8	PACDEP	5.8	(mm)	API	1.0 (mm)
DATE	85	2	15	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	85	2	23	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	85	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	3	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	85	3	23	PACDEP	9.0	(mm)	API	1.8 (mm)
DATE	85	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	4	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	4	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	5	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	85	5	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	5	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	85	5	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	85	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	6	8	PACDEP	.0	(mm)	API	91.1 (mm)
DATE	85	6	15	PACDEP	.0	(mm)	API	25.8 (mm)
DATE	85	6	23	PACDEP	.0	(mm)	API	21.5 (mm)
DATE	85	7	1	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	85	7	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	85	7	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	85	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	85	8	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	85	8	23	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	85	9	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	85	9	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	9	15	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	85	9	23	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	85	10	1	PACDEP	.0	(mm)	API	4.3 (mm)

DATE	85	10	8	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	85	10	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	11	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	85	11	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	85	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	11	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	85	12	1	PACDEP	5.0	(mm)	API	.7 (mm)
DATE	85	12	8	PACDEP	5.9	(mm)	API	.7 (mm)
DATE	85	12	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	85	12	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	86	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	1	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	1	15	PACDEP	.7	(mm)	API	.0 (mm)
DATE	86	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	2	15	PACDEP	1.4	(mm)	API	.1 (mm)
DATE	86	2	23	PACDEP	12.6	(mm)	API	.1 (mm)
DATE	86	3	1	PACDEP	7.9	(mm)	API	.1 (mm)
DATE	86	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	3	15	PACDEP	1.5	(mm)	API	.0 (mm)
DATE	86	3	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	86	4	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	86	4	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	86	5	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	86	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	86	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	86	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	6	1	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	86	6	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	86	6	15	PACDEP	.0	(mm)	API	21.9 (mm)
DATE	86	6	23	PACDEP	.0	(mm)	API	39.4 (mm)
DATE	86	7	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	86	7	8	PACDEP	.0	(mm)	API	20.9 (mm)
DATE	86	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	86	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	8	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	8	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	86	8	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	86	9	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	86	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	9	15	PACDEP	.0	(mm)	API	43.3 (mm)
DATE	86	9	23	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	86	10	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	10	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	86	10	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	86	11	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	86	11	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	86	11	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	86	11	23	PACDEP	6.0	(mm)	API	.6 (mm)
DATE	86	12	1	PACDEP	14.4	(mm)	API	1.9 (mm)
DATE	86	12	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	86	12	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	12	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	1	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	87	1	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	1	15	PACDEP	.8	(mm)	API	2.4 (mm)
DATE	87	1	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	87	2	1	PACDEP	4.0	(mm)	API	2.3 (mm)
DATE	87	2	8	PACDEP	6.6	(mm)	API	2.1 (mm)
DATE	87	2	15	PACDEP	5.9	(mm)	API	2.0 (mm)
DATE	87	2	23	PACDEP	.4	(mm)	API	2.0 (mm)
DATE	87	3	1	PACDEP	6.4	(mm)	API	2.0 (mm)
DATE	87	3	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	87	3	15	PACDEP	3.0	(mm)	API	1.2 (mm)
DATE	87	3	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	4	1	PACDEP	3.0	(mm)	API	.5 (mm)
DATE	87	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	87	4	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	4	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	87	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	5	8	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	87	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	87	5	23	PACDEP	.0	(mm)	API	19.6 (mm)
DATE	87	6	1	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	87	6	8	PACDEP	.0	(mm)	API	65.5 (mm)
DATE	87	6	15	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	87	6	23	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	87	7	1	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	7	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	87	8	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	87	8	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	87	8	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	87	8	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	87	9	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	87	9	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	87	9	23	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	87	10	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	87	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	87	10	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	87	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	11	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	87	11	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	11	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	11	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	87	12	1	PACDEP	6.8	(mm)	API	1.6 (mm)
DATE	87	12	8	PACDEP	8.4	(mm)	API	1.6 (mm)
DATE	87	12	15	PACDEP	8.1	(mm)	API	1.5 (mm)
DATE	87	12	23	PACDEP	3.8	(mm)	API	1.4 (mm)
DATE	88	1	1	PACDEP	3.9	(mm)	API	1.3 (mm)
DATE	88	1	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	23	PACDEP	5.4	(mm)	API	1.3 (mm)
DATE	88	2	1	PACDEP	6.3	(mm)	API	1.2 (mm)
DATE	88	2	8	PACDEP	8.8	(mm)	API	1.2 (mm)
DATE	88	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	88	2	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	15	PACDEP	.6	(mm)	API	1.1 (mm)
DATE	88	3	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	88	4	1	PACDEP	.6	(mm)	API	.4 (mm)
DATE	88	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	88	4	15	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	88	4	23	PACDEP	16.0	(mm)	API	7.1 (mm)
DATE	88	5	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	88	5	8	PACDEP	.7	(mm)	API	6.4 (mm)
DATE	88	5	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	88	5	23	PACDEP	.0	(mm)	API	30.7 (mm)
DATE	88	6	1	PACDEP	.0	(mm)	API	17.6 (mm)
DATE	88	6	8	PACDEP	.0	(mm)	API	40.7 (mm)
DATE	88	6	15	PACDEP	.0	(mm)	API	31.6 (mm)

```
DATE  88  6 23 PACDEP      .0 (mm)   API       6.3 (mm)
DATE  88  7  1 PACDEP      .0 (mm)   API       5.3 (mm)
DATE  88  7  8 PACDEP      .0 (mm)   API      21.2 (mm)
DATE  88  7 15 PACDEP      .0 (mm)   API      17.6 (mm)
DATE  88  7 23 PACDEP      .0 (mm)   API       5.7 (mm)
DATE  88  8  1 PACDEP      .0 (mm)   API       7.4 (mm)
DATE  88  8  8 PACDEP      .0 (mm)   API       4.0 (mm)
DATE  88  8 15 PACDEP      .0 (mm)   API        .8 (mm)
DATE  88  8 23 PACDEP      .0 (mm)   API      11.9 (mm)
DATE  88  9  1 PACDEP      .0 (mm)   API      20.2 (mm)
DATE  88  9  8 PACDEP      .0 (mm)   API       6.3 (mm)
DATE  88  9 15 PACDEP      .0 (mm)   API       5.0 (mm)
DATE  88  9 23 PACDEP      .0 (mm)   API       5.3 (mm)
DATE  88 10  1 PACDEP      .0 (mm)   API       3.5 (mm)
DATE  88 10  8 PACDEP      .0 (mm)   API       2.1 (mm)
DATE  88 10 15 PACDEP      .0 (mm)   API       6.4 (mm)
DATE  88 10 23 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  88 11  1 PACDEP      .0 (mm)   API        .1 (mm)
DATE  88 11  8 PACDEP      .0 (mm)   API       4.1 (mm)
DATE  88 11 15 PACDEP      .0 (mm)   API        .9 (mm)
DATE  88 11 23 PACDEP     1.9 (mm)   API       3.9 (mm)
DATE  88 12  1 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  88 12  8 PACDEP     7.8 (mm)   API       5.2 (mm)
DATE  88 12 15 PACDEP    13.4 (mm)   API       3.4 (mm)
DATE  88 12 23 PACDEP    20.8 (mm)   API       3.4 (mm)
DATE  89  1  1 PACDEP    27.1 (mm)   API       3.4 (mm)
DATE  89  1  8 PACDEP    28.4 (mm)   API       3.3 (mm)
DATE  89  1 15 PACDEP     6.5 (mm)   API       3.3 (mm)
DATE  89  1 23 PACDEP      .6 (mm)   API       3.3 (mm)
DATE  89  2  1 PACDEP      .0 (mm)   API       3.3 (mm)
DATE  89  2  8 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  89  2 15 PACDEP     3.8 (mm)   API       3.2 (mm)
DATE  89  2 23 PACDEP     4.1 (mm)   API       3.2 (mm)
DATE  89  3  1 PACDEP     9.4 (mm)   API       3.2 (mm)
DATE  89  3  8 PACDEP     4.5 (mm)   API       3.1 (mm)
DATE  89  3 15 PACDEP      .0 (mm)   API       3.1 (mm)
DATE  89  3 23 PACDEP    15.2 (mm)   API       3.1 (mm)
DATE  89  4  1 PACDEP     5.1 (mm)   API       8.5 (mm)
DATE  89  4  8 PACDEP      .0 (mm)   API       3.9 (mm)
DATE  89  4 15 PACDEP      .0 (mm)   API       1.7 (mm)
DATE  89  4 23 PACDEP     2.2 (mm)   API       3.6 (mm)
DATE  89  5  1 PACDEP      .0 (mm)   API       3.8 (mm)
DATE  89  5  8 PACDEP      .0 (mm)   API       1.3 (mm)
DATE  89  5 15 PACDEP      .0 (mm)   API       4.8 (mm)
DATE  89  5 23 PACDEP      .0 (mm)   API       2.6 (mm)
DATE  89  6  1 PACDEP      .0 (mm)   API        .6 (mm)
DATE  89  6  8 PACDEP      .0 (mm)   API       8.2 (mm)
DATE  89  6 15 PACDEP      .0 (mm)   API      10.1 (mm)
DATE  89  6 23 PACDEP      .0 (mm)   API       6.4 (mm)
DATE  89  7  1 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  89  7  8 PACDEP      .0 (mm)   API      22.8 (mm)
DATE  89  7 15 PACDEP      .0 (mm)   API      20.9 (mm)
DATE  89  7 23 PACDEP      .0 (mm)   API       4.8 (mm)
DATE  89  8  1 PACDEP      .0 (mm)   API       6.3 (mm)
DATE  89  8  8 PACDEP      .0 (mm)   API      19.0 (mm)
DATE  89  8 15 PACDEP      .0 (mm)   API      15.1 (mm)
DATE  89  8 23 PACDEP      .0 (mm)   API       4.9 (mm)
DATE  89  9  1 PACDEP      .0 (mm)   API        .7 (mm)
DATE  89  9  8 PACDEP      .0 (mm)   API        .1 (mm)
DATE  89  9 15 PACDEP      .0 (mm)   API        .0 (mm)
DATE  89  9 23 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  89 10  1 PACDEP      .0 (mm)   API        .2 (mm)
DATE  89 10  8 PACDEP      .0 (mm)   API       2.1 (mm)
DATE  89 10 15 PACDEP      .0 (mm)   API       6.8 (mm)
DATE  89 10 23 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  1 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  8 PACDEP      .0 (mm)   API        .8 (mm)
DATE  89 11 15 PACDEP      .0 (mm)   API       1.9 (mm)
DATE  89 11 23 PACDEP      .0 (mm)   API        .3 (mm)
DATE  89 12  1 PACDEP     1.8 (mm)   API       1.5 (mm)
DATE  89 12  8 PACDEP    14.4 (mm)   API        .1 (mm)
DATE  89 12 15 PACDEP    21.8 (mm)   API        .1 (mm)
DATE  89 12 23 PACDEP    20.7 (mm)   API        .0 (mm)

RAINFALL AND DIRECT  RUNOFF TOTALS OVER THE SIMULATION TIME SPAN ==========
  RAINFALL  PERVIOUS  IMPERVIOUS   TOTAL
            RUNOFF     RUNOFF     RUNOFF
    (MM)     (MM)       (MM)       (MM)
 20344.780  1238.884  13317.000   3654.506
    *
    ***********************************************************************
    *
    SERIES STATS        IDIN=1
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  1   ISER =  303 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-----------------------------------------------------------------------


Results from SERIES STATS for series ID=  1:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
         .00    435360.0 100.00          .0    435360.0 100.00
        5.00          .0    .00        25.0          .0    .00
       10.00          .0    .00        50.0          .0    .00
       15.00          .0    .00       100.0          .0    .00
       20.00          .0    .00       200.0          .0    .00
       25.00          .0    .00       300.0          .0    .00
       30.00          .0    .00       400.0          .0    .00
       35.00          .0    .00       500.0          .0    .00
       40.00          .0    .00      1000.0          .0    .00
       50.00          .0    .00      2000.0          .0    .00
       60.00          .0    .00      3000.0          .0    .00
       70.00          .0    .00      4000.0          .0    .00
       80.00          .0    .00      5000.0          .0    .00
       90.00          .0    .00      6000.0          .0    .00
      100.00          .0    .00      8000.0          .0    .00
      120.00          .0    .00     10000.0          .0    .00
      150.00          .0    .00     15000.0          .0    .00
      200.00          .0    .00     20000.0          .0    .00
      300.00          .0    .00     25000.0          .0    .00
      400.00          .0    .00     30000.0          .0    .00
      500.00          .0    .00     40000.0          .0    .00
      600.00          .0    .00     50000.0          .0    .00
      700.00          .0    .00     60000.0          .0    .00
      800.00          .0    .00     80000.0          .0    .00
     1000.00          .0    .00    100000.0          .0    .00


      Total duration     =  435360.00 hours
      Max flow rate      =      .6113 m3/sec
      Min flow rate      =      .0000 m3/sec
      Total flow volume  =     438.39 1000 m3
```

```
       Max TSS conc       =         .0 mg/l
       Min TSS conc       =         .0 mg/l
       Total SS load      =        .00 kg
       Max FOD conc       =         .0 #/dl
       Min FOD conc       =         .0 #/dl
       Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .0 kg
    ******************************************************************
    ADD SERIES          IDOUT=5 NAME 702 INPUTS 1 and 6

                ADD BEGINS AT  40  5  1
                USES TIME STEP OF   .100E+01 HOURS
                AND ENDS AT    89 12 31

    ******************************************************************
    *FLOW
    SERIES STATS        IDIN=5
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  5   ISER =  702 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-------------------------------------------------------------------


Results from SERIES STATS for series ID=  5:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                  equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
        .00    435360.0 100.00            .0    435360.0 100.00
       5.00          .0    .00          25.0          .0    .00
      10.00          .0    .00          50.0          .0    .00
      15.00          .0    .00         100.0          .0    .00
      20.00          .0    .00         200.0          .0    .00
      25.00          .0    .00         300.0          .0    .00
      30.00          .0    .00         400.0          .0    .00
      35.00          .0    .00         500.0          .0    .00
      40.00          .0    .00        1000.0          .0    .00
      50.00          .0    .00        2000.0          .0    .00
      60.00          .0    .00        3000.0          .0    .00
      70.00          .0    .00        4000.0          .0    .00
      80.00          .0    .00        5000.0          .0    .00
      90.00          .0    .00        6000.0          .0    .00
     100.00          .0    .00        8000.0          .0    .00
     120.00          .0    .00       10000.0          .0    .00
     150.00          .0    .00       15000.0          .0    .00
     200.00          .0    .00       20000.0          .0    .00
     300.00          .0    .00       25000.0          .0    .00
     400.00          .0    .00       30000.0          .0    .00
     500.00          .0    .00       40000.0          .0    .00
     600.00          .0    .00       50000.0          .0    .00
     700.00          .0    .00       60000.0          .0    .00
     800.00          .0    .00       80000.0          .0    .00
    1000.00          .0    .00      100000.0          .0    .00


       Total duration     =  435360.00 hours
```

```
       Max flow rate      =     1.7277 m3/sec
       Min flow rate      =      .0000 m3/sec
       Total flow volume  =    2625.85 1000 m3

       Max TSS conc       =         .0 mg/l
       Min TSS conc       =         .0 mg/l
       Total SS load      =        .00 kg
       Max FOD conc       =         .0 #/dl
       Min FOD conc       =         .0 #/dl
       Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .0 kg
    ******************************************************************
    ****HAMPTONS PHASE 9 AND SUBCATCHMENT TRIBUTRARY TO POND#5
    **PARK
    *A-02C
    GENERATE            ID=1 ISER=304 DT=1.0 HR  DA= 0.67 HA
                                      AB=0       FRIMP=0.00
                        ====PERVIOUS AREA=====
                         NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                      SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
                                      APIK=0.8 PER DAY  API=7.6 MM   ABSPER=3.2
MM
                                      CETPER=1.0
                        ====BASE FLOW  DATA====
                        NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                        MINIMUM BASE FLOW                BASMIN=0.0
                        BASE FLOW DEPLETION FACTOR       BFACR=2.0
                        STARTING SOIL MOISTURE           SVOL=6.5 MM
                        SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                        SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                        BASE RECESSION CONSTANT          SLOSKA=0.00571
                        BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                        CET=1.0
                        =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                        ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                        ALPHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                        KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                        CFACTR=1.0  CFACTS=1.0    IZFLAG=3

======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

 - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0038 CMS
 - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY

 TEMP RECORD ON REQUESTED START DATE FOUND  40  5  1

 DATE  40  5  8 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  40  5 15 PACDEP      .0 (mm)   API       6.4 (mm)
 DATE  40  5 23 PACDEP      .0 (mm)   API       8.8 (mm)
 DATE  40  6  1 PACDEP      .0 (mm)   API       2.9 (mm)
 DATE  40  6  8 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  6 15 PACDEP      .0 (mm)   API      15.7 (mm)
 DATE  40  6 23 PACDEP      .0 (mm)   API      13.3 (mm)
 DATE  40  7  1 PACDEP      .0 (mm)   API      20.9 (mm)
 DATE  40  7  8 PACDEP      .0 (mm)   API       8.6 (mm)
 DATE  40  7 15 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  7 23 PACDEP      .0 (mm)   API      11.8 (mm)
 DATE  40  8  1 PACDEP      .0 (mm)   API       2.8 (mm)
```

DATE	40	8	8	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	40	8	15	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	40	8	23	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	40	9	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	40	9	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	40	9	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	40	9	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	40	10	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	40	10	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	40	10	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	40	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	40	11	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	40	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	40	11	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	40	11	23	PACDEP	8.9	(mm)	API	1.1 (mm)
DATE	40	12	1	PACDEP	9.0	(mm)	API	1.1 (mm)
DATE	40	12	8	PACDEP	5.3	(mm)	API	1.0 (mm)
DATE	40	12	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	40	12	23	PACDEP	1.2	(mm)	API	.9 (mm)
DATE	41	1	1	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	1	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	1	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	41	1	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	2	1	PACDEP	4.4	(mm)	API	5.0 (mm)
DATE	41	2	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	41	2	15	PACDEP	8.2	(mm)	API	5.0 (mm)
DATE	41	2	23	PACDEP	19.8	(mm)	API	3.2 (mm)
DATE	41	3	1	PACDEP	8.6	(mm)	API	5.1 (mm)
DATE	41	3	8	PACDEP	5.1	(mm)	API	4.1 (mm)
DATE	41	3	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	41	3	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	41	4	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	41	4	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	41	4	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	41	4	23	PACDEP	.0	(mm)	API	13.6 (mm)
DATE	41	5	1	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	41	5	8	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	41	5	15	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	41	5	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	41	6	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	41	6	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	41	6	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	41	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	41	7	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	41	7	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	41	7	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	41	7	23	PACDEP	.0	(mm)	API	23.1 (mm)
DATE	41	8	1	PACDEP	.0	(mm)	API	43.0 (mm)
DATE	41	8	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	41	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	8	23	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	41	9	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	9	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	41	9	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	9	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	41	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	41	10	8	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	41	10	15	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	41	10	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	41	11	1	PACDEP	.8	(mm)	API	8.0 (mm)
DATE	41	11	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	41	11	15	PACDEP	2.0	(mm)	API	1.7 (mm)
DATE	41	11	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	41	12	1	PACDEP	.8	(mm)	API	10.4 (mm)
DATE	41	12	8	PACDEP	3.6	(mm)	API	10.3 (mm)
DATE	41	12	15	PACDEP	4.0	(mm)	API	10.3 (mm)
DATE	41	12	23	PACDEP	6.8	(mm)	API	10.3 (mm)
DATE	42	1	1	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	42	1	8	PACDEP	2.8	(mm)	API	6.5 (mm)
DATE	42	1	15	PACDEP	1.1	(mm)	API	9.4 (mm)
DATE	42	1	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	42	2	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	42	2	8	PACDEP	.8	(mm)	API	2.7 (mm)
DATE	42	2	15	PACDEP	4.6	(mm)	API	1.3 (mm)
DATE	42	2	23	PACDEP	6.9	(mm)	API	2.0 (mm)
DATE	42	3	1	PACDEP	9.1	(mm)	API	2.0 (mm)
DATE	42	3	8	PACDEP	.5	(mm)	API	2.0 (mm)
DATE	42	3	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	3	23	PACDEP	4.6	(mm)	API	2.0 (mm)
DATE	42	4	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	42	4	8	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	42	4	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	42	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	42	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	42	5	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	42	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	42	6	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	42	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	42	6	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	42	6	23	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	42	7	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	42	7	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	42	7	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	42	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	42	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	42	8	8	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	42	8	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	42	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	9	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	42	9	8	PACDEP	.0	(mm)	API	20.7 (mm)
DATE	42	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	42	9	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	10	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	42	10	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	10	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	42	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	42	12	1	PACDEP	.5	(mm)	API	1.8 (mm)
DATE	42	12	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	42	12	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	12	23	PACDEP	2.1	(mm)	API	1.2 (mm)
DATE	43	1	1	PACDEP	4.0	(mm)	API	1.1 (mm)
DATE	43	1	8	PACDEP	4.0	(mm)	API	.5 (mm)
DATE	43	1	15	PACDEP	17.2	(mm)	API	.5 (mm)
DATE	43	1	23	PACDEP	10.1	(mm)	API	.5 (mm)
DATE	43	2	1	PACDEP	12.1	(mm)	API	.5 (mm)
DATE	43	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	3	1	PACDEP	2.5	(mm)	API	.9 (mm)
DATE	43	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	3	15	PACDEP	.6	(mm)	API	1.0 (mm)
DATE	43	3	23	PACDEP	4.5	(mm)	API	.3 (mm)
DATE	43	4	1	PACDEP	.4	(mm)	API	1.8 (mm)
DATE	43	4	8	PACDEP	.1	(mm)	API	.8 (mm)
DATE	43	4	15	PACDEP	.0	(mm)	API	.3 (mm)

DATE	43	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	5	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	43	5	8	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	43	5	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	43	5	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	6	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	43	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	43	6	23	PACDEP	.0	(mm)	API	44.9 (mm)
DATE	43	7	1	PACDEP	.0	(mm)	API	38.9 (mm)
DATE	43	7	8	PACDEP	.0	(mm)	API	18.1 (mm)
DATE	43	7	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	43	7	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	43	8	1	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	43	8	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	43	8	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	8	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	43	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	9	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	43	9	15	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	43	9	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	43	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	43	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	8	PACDEP	6.0	(mm)	API	22.3 (mm)
DATE	43	11	15	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	43	11	23	PACDEP	1.5	(mm)	API	13.6 (mm)
DATE	43	12	1	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	43	12	8	PACDEP	11.9	(mm)	API	6.5 (mm)
DATE	43	12	15	PACDEP	17.8	(mm)	API	6.5 (mm)
DATE	43	12	23	PACDEP	10.7	(mm)	API	6.4 (mm)
DATE	44	1	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	44	1	8	PACDEP	.3	(mm)	API	6.3 (mm)
DATE	44	1	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	44	1	23	PACDEP	1.6	(mm)	API	6.3 (mm)
DATE	44	2	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	44	2	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	2	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	44	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	44	3	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	3	8	PACDEP	3.1	(mm)	API	.5 (mm)
DATE	44	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	3	23	PACDEP	2.4	(mm)	API	.3 (mm)
DATE	44	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	4	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	4	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	5	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	5	8	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	44	5	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	44	5	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	44	6	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	6	15	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	44	6	23	PACDEP	.0	(mm)	API	45.8 (mm)
DATE	44	7	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	44	7	8	PACDEP	.0	(mm)	API	33.2 (mm)
DATE	44	7	15	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	44	7	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	8	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	44	8	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	8	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	9	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	9	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	9	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	44	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	44	10	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	44	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	44	10	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	44	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	11	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	11	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	11	15	PACDEP	1.7	(mm)	API	5.0 (mm)
DATE	44	11	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	44	12	1	PACDEP	7.3	(mm)	API	2.2 (mm)
DATE	44	12	8	PACDEP	.8	(mm)	API	2.1 (mm)
DATE	44	12	15	PACDEP	3.7	(mm)	API	2.1 (mm)
DATE	44	12	23	PACDEP	21.6	(mm)	API	2.1 (mm)
DATE	45	1	1	PACDEP	22.2	(mm)	API	2.1 (mm)
DATE	45	1	8	PACDEP	22.8	(mm)	API	2.1 (mm)
DATE	45	1	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	45	1	23	PACDEP	8.1	(mm)	API	2.1 (mm)
DATE	45	2	1	PACDEP	11.2	(mm)	API	2.1 (mm)
DATE	45	2	8	PACDEP	7.7	(mm)	API	2.1 (mm)
DATE	45	2	15	PACDEP	3.4	(mm)	API	2.1 (mm)
DATE	45	2	23	PACDEP	5.1	(mm)	API	2.0 (mm)
DATE	45	3	1	PACDEP	6.3	(mm)	API	2.0 (mm)
DATE	45	3	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	45	3	15	PACDEP	6.6	(mm)	API	1.9 (mm)
DATE	45	3	23	PACDEP	8.7	(mm)	API	1.9 (mm)
DATE	45	4	1	PACDEP	7.3	(mm)	API	1.8 (mm)
DATE	45	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	4	15	PACDEP	3.8	(mm)	API	1.8 (mm)
DATE	45	4	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	45	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	45	5	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	45	5	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	45	5	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	45	6	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	45	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	45	6	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	45	6	23	PACDEP	.0	(mm)	API	25.9 (mm)
DATE	45	7	1	PACDEP	.0	(mm)	API	35.1 (mm)
DATE	45	7	8	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	45	7	15	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	45	7	23	PACDEP	.0	(mm)	API	36.4 (mm)
DATE	45	8	1	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	45	8	8	PACDEP	.0	(mm)	API	29.9 (mm)
DATE	45	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	45	8	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	9	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	45	9	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	45	9	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	45	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	45	10	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	45	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	45	10	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	45	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	45	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	45	11	15	PACDEP	26.3	(mm)	API	.1 (mm)
DATE	45	11	23	PACDEP	26.2	(mm)	API	.0 (mm)
DATE	45	12	1	PACDEP	21.9	(mm)	API	.0 (mm)
DATE	45	12	8	PACDEP	11.4	(mm)	API	5.7 (mm)
DATE	45	12	15	PACDEP	12.4	(mm)	API	5.0 (mm)
DATE	45	12	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	46	1	1	PACDEP	6.4	(mm)	API	10.4 (mm)

DATE	46	1	8	PACDEP	9.3	(mm)	API	10.4 (mm)
DATE	46	1	15	PACDEP	3.5	(mm)	API	10.3 (mm)
DATE	46	1	23	PACDEP	6.6	(mm)	API	10.3 (mm)
DATE	46	2	1	PACDEP	7.1	(mm)	API	10.3 (mm)
DATE	46	2	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	46	2	15	PACDEP	1.8	(mm)	API	10.2 (mm)
DATE	46	2	23	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	1	PACDEP	1.1	(mm)	API	10.1 (mm)
DATE	46	3	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	3	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	4	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	46	4	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	46	4	15	PACDEP	.2	(mm)	API	.7 (mm)
DATE	46	4	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	5	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	46	5	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	46	5	15	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	46	5	23	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	46	6	1	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	46	6	8	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	46	6	15	PACDEP	.0	(mm)	API	15.4 (mm)
DATE	46	6	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	46	7	8	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	46	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	46	7	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	46	8	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	46	8	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	46	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	46	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	46	9	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	46	10	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	46	10	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	46	10	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	46	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	46	11	8	PACDEP	1.6	(mm)	API	.3 (mm)
DATE	46	11	15	PACDEP	3.0	(mm)	API	.3 (mm)
DATE	46	11	23	PACDEP	17.8	(mm)	API	.2 (mm)
DATE	46	12	1	PACDEP	14.5	(mm)	API	1.4 (mm)
DATE	46	12	8	PACDEP	14.8	(mm)	API	1.4 (mm)
DATE	46	12	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	46	12	23	PACDEP	3.6	(mm)	API	1.4 (mm)
DATE	47	1	1	PACDEP	1.2	(mm)	API	1.3 (mm)
DATE	47	1	8	PACDEP	15.2	(mm)	API	1.3 (mm)
DATE	47	1	15	PACDEP	5.3	(mm)	API	1.2 (mm)
DATE	47	1	23	PACDEP	6.1	(mm)	API	1.2 (mm)
DATE	47	2	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	47	2	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	47	2	15	PACDEP	6.5	(mm)	API	1.0 (mm)
DATE	47	2	23	PACDEP	2.5	(mm)	API	1.0 (mm)
DATE	47	3	1	PACDEP	.5	(mm)	API	1.0 (mm)
DATE	47	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	3	15	PACDEP	6.9	(mm)	API	.9 (mm)
DATE	47	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	4	1	PACDEP	.7	(mm)	API	.9 (mm)
DATE	47	4	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	47	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	47	4	23	PACDEP	1.0	(mm)	API	2.7 (mm)
DATE	47	5	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	47	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	47	5	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	47	5	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	47	6	1	PACDEP	.0	(mm)	API	24.8 (mm)
DATE	47	6	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	47	6	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	47	6	23	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	47	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	7	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	47	7	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	8	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	8	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	47	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	47	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	9	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	47	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	10	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	47	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	47	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	11	1	PACDEP	1.4	(mm)	API	6.5 (mm)
DATE	47	11	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	11	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	47	12	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	15	PACDEP	.8	(mm)	API	3.7 (mm)
DATE	47	12	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	48	1	1	PACDEP	4.9	(mm)	API	3.3 (mm)
DATE	48	1	8	PACDEP	8.8	(mm)	API	3.3 (mm)
DATE	48	1	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	48	1	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	48	2	1	PACDEP	4.6	(mm)	API	3.9 (mm)
DATE	48	2	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	48	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	48	3	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	3	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	4	1	PACDEP	23.0	(mm)	API	.3 (mm)
DATE	48	4	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	48	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	48	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	48	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	48	5	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	48	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	6	1	PACDEP	.0	(mm)	API	18.9 (mm)
DATE	48	6	8	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	48	6	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	7	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	48	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	7	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	7	23	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	48	8	1	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	48	8	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	48	8	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	8	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	48	9	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	9	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	48	9	15	PACDEP	.0	(mm)	API	.8 (mm)

DATE	48	9	23	PACDEP	.0	(mm)	API	26.7 (mm)
DATE	48	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	48	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	11	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	48	11	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	48	11	15	PACDEP	1.0	(mm)	API	1.5 (mm)
DATE	48	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	48	12	1	PACDEP	.1	(mm)	API	.5 (mm)
DATE	48	12	8	PACDEP	.5	(mm)	API	.5 (mm)
DATE	48	12	15	PACDEP	.6	(mm)	API	.4 (mm)
DATE	48	12	23	PACDEP	7.0	(mm)	API	.4 (mm)
DATE	49	1	1	PACDEP	18.0	(mm)	API	.4 (mm)
DATE	49	1	8	PACDEP	9.4	(mm)	API	.4 (mm)
DATE	49	1	15	PACDEP	13.2	(mm)	API	.4 (mm)
DATE	49	1	23	PACDEP	15.1	(mm)	API	.4 (mm)
DATE	49	2	1	PACDEP	22.5	(mm)	API	.4 (mm)
DATE	49	2	8	PACDEP	20.6	(mm)	API	.3 (mm)
DATE	49	2	15	PACDEP	23.4	(mm)	API	.3 (mm)
DATE	49	2	23	PACDEP	27.0	(mm)	API	.3 (mm)
DATE	49	3	1	PACDEP	32.8	(mm)	API	.3 (mm)
DATE	49	3	8	PACDEP	32.4	(mm)	API	.3 (mm)
DATE	49	3	15	PACDEP	21.9	(mm)	API	.3 (mm)
DATE	49	3	23	PACDEP	.3	(mm)	API	.2 (mm)
DATE	49	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	49	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	49	5	1	PACDEP	.0	(mm)	API	38.7 (mm)
DATE	49	5	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	49	5	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	49	5	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	49	6	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	6	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	6	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	49	6	23	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	49	7	1	PACDEP	.0	(mm)	API	39.9 (mm)
DATE	49	7	8	PACDEP	.0	(mm)	API	24.1 (mm)
DATE	49	7	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	49	7	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	49	8	1	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	49	8	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	49	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	49	9	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	9	8	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	49	9	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	49	9	23	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	49	10	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	49	10	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	49	10	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	49	10	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	49	11	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	11	15	PACDEP	1.0	(mm)	API	1.3 (mm)
DATE	49	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	23	PACDEP	1.9	(mm)	API	.0 (mm)
DATE	50	1	1	PACDEP	1.3	(mm)	API	.5 (mm)
DATE	50	1	8	PACDEP	3.9	(mm)	API	.5 (mm)
DATE	50	1	15	PACDEP	5.8	(mm)	API	.5 (mm)
DATE	50	1	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	50	2	1	PACDEP	1.3	(mm)	API	.4 (mm)
DATE	50	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	1	PACDEP	6.9	(mm)	API	.3 (mm)
DATE	50	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	4	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	15	PACDEP	12.3	(mm)	API	4.2 (mm)
DATE	50	4	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	50	5	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	50	5	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	50	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	50	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	50	6	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	50	6	8	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	50	6	15	PACDEP	.0	(mm)	API	68.3 (mm)
DATE	50	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	50	7	1	PACDEP	.0	(mm)	API	28.4 (mm)
DATE	50	7	8	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	50	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	50	7	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	50	8	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	50	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	50	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	50	8	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	50	9	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	50	9	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	50	9	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	50	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	50	10	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	50	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	50	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	50	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	11	15	PACDEP	2.0	(mm)	API	3.2 (mm)
DATE	50	11	23	PACDEP	1.8	(mm)	API	.3 (mm)
DATE	50	12	1	PACDEP	6.0	(mm)	API	.3 (mm)
DATE	50	12	8	PACDEP	6.2	(mm)	API	.3 (mm)
DATE	50	12	15	PACDEP	2.9	(mm)	API	.2 (mm)
DATE	50	12	23	PACDEP	11.4	(mm)	API	.2 (mm)
DATE	51	1	1	PACDEP	7.7	(mm)	API	.1 (mm)
DATE	51	1	8	PACDEP	5.6	(mm)	API	.1 (mm)
DATE	51	1	15	PACDEP	9.0	(mm)	API	.1 (mm)
DATE	51	1	23	PACDEP	.5	(mm)	API	.1 (mm)
DATE	51	2	1	PACDEP	8.8	(mm)	API	.0 (mm)
DATE	51	2	8	PACDEP	9.1	(mm)	API	.0 (mm)
DATE	51	2	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	2	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	3	1	PACDEP	5.1	(mm)	API	.0 (mm)
DATE	51	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	23	PACDEP	5.4	(mm)	API	-.1 (mm)
DATE	51	4	1	PACDEP	10.0	(mm)	API	-.1 (mm)
DATE	51	4	8	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	51	4	15	PACDEP	1.3	(mm)	API	-.1 (mm)
DATE	51	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	51	5	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	51	5	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	51	5	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	51	6	1	PACDEP	.0	(mm)	API	3.6 (mm)

DATE	51	6	8	PACDEP	.0	(mm)	API	39.2 (mm)
DATE	51	6	15	PACDEP	.0	(mm)	API	16.9 (mm)
DATE	51	6	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	51	7	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	51	7	8	PACDEP	.0	(mm)	API	18.4 (mm)
DATE	51	7	15	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	51	7	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	51	8	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	51	8	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	51	8	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	8	23	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	51	9	1	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	51	9	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	51	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	51	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	51	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	51	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	51	10	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	51	10	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	51	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	51	11	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	51	11	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	11	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	51	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	51	12	8	PACDEP	5.6	(mm)	API	.5 (mm)
DATE	51	12	15	PACDEP	6.7	(mm)	API	.5 (mm)
DATE	51	12	23	PACDEP	19.9	(mm)	API	.4 (mm)
DATE	52	1	1	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	8	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	15	PACDEP	24.5	(mm)	API	.4 (mm)
DATE	52	1	23	PACDEP	22.7	(mm)	API	.4 (mm)
DATE	52	2	1	PACDEP	26.1	(mm)	API	.4 (mm)
DATE	52	2	8	PACDEP	29.7	(mm)	API	.4 (mm)
DATE	52	2	15	PACDEP	10.1	(mm)	API	.3 (mm)
DATE	52	2	23	PACDEP	12.9	(mm)	API	.3 (mm)
DATE	52	3	1	PACDEP	24.1	(mm)	API	.3 (mm)
DATE	52	3	8	PACDEP	21.6	(mm)	API	.3 (mm)
DATE	52	3	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	4	1	PACDEP	2.1	(mm)	API	.2 (mm)
DATE	52	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	52	4	15	PACDEP	.3	(mm)	API	.0 (mm)
DATE	52	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	5	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	5	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	52	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	5	23	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	52	6	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	52	6	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	52	6	15	PACDEP	.0	(mm)	API	22.7 (mm)
DATE	52	6	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	52	7	1	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	52	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	52	7	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	52	7	23	PACDEP	.0	(mm)	API	18.0 (mm)
DATE	52	8	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	52	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	8	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	52	8	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	52	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	52	9	8	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	52	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	52	9	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	52	10	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	10	15	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	52	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	52	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	52	11	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	52	11	15	PACDEP	1.1	(mm)	API	6.6 (mm)
DATE	52	11	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	52	12	1	PACDEP	14.3	(mm)	API	3.2 (mm)
DATE	52	12	8	PACDEP	17.1	(mm)	API	3.5 (mm)
DATE	52	12	15	PACDEP	20.2	(mm)	API	3.5 (mm)
DATE	52	12	23	PACDEP	7.5	(mm)	API	3.4 (mm)
DATE	53	1	1	PACDEP	16.5	(mm)	API	3.4 (mm)
DATE	53	1	8	PACDEP	19.6	(mm)	API	3.3 (mm)
DATE	53	1	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	1	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	53	2	8	PACDEP	14.5	(mm)	API	3.3 (mm)
DATE	53	2	15	PACDEP	14.9	(mm)	API	3.3 (mm)
DATE	53	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	3	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	53	3	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	53	4	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	53	5	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	53	5	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	53	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	5	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	53	6	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	53	6	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	53	6	15	PACDEP	.0	(mm)	API	23.9 (mm)
DATE	53	6	23	PACDEP	.0	(mm)	API	16.3 (mm)
DATE	53	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	53	7	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	53	7	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	53	8	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	53	8	8	PACDEP	.0	(mm)	API	29.1 (mm)
DATE	53	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	53	8	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	53	9	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	53	9	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	53	9	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	53	9	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	53	10	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	10	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	53	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	53	11	1	PACDEP	2.3	(mm)	API	1.3 (mm)
DATE	53	11	8	PACDEP	14.2	(mm)	API	1.2 (mm)
DATE	53	11	15	PACDEP	14.0	(mm)	API	1.1 (mm)
DATE	53	11	23	PACDEP	19.0	(mm)	API	1.1 (mm)
DATE	53	12	1	PACDEP	19.9	(mm)	API	1.1 (mm)
DATE	53	12	8	PACDEP	15.3	(mm)	API	1.0 (mm)
DATE	53	12	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	53	12	23	PACDEP	3.1	(mm)	API	.9 (mm)
DATE	54	1	1	PACDEP	4.9	(mm)	API	.9 (mm)
DATE	54	1	8	PACDEP	13.0	(mm)	API	.9 (mm)
DATE	54	1	15	PACDEP	14.9	(mm)	API	.9 (mm)
DATE	54	1	23	PACDEP	6.2	(mm)	API	.8 (mm)
DATE	54	2	1	PACDEP	10.3	(mm)	API	.8 (mm)
DATE	54	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	54	2	15	PACDEP	.0	(mm)	API	.7 (mm)

DATE	54	2	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	8	PACDEP	4.5	(mm)	API	.7 (mm)
DATE	54	3	15	PACDEP	1.4	(mm)	API	.7 (mm)
DATE	54	3	23	PACDEP	7.2	(mm)	API	.6 (mm)
DATE	54	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	54	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	54	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	4	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	54	5	1	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	54	5	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	54	5	15	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	54	5	23	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	54	6	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	54	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	54	6	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	54	6	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	54	7	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	54	7	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	54	7	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	54	7	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	54	8	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	8	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	54	8	15	PACDEP	.0	(mm)	API	28.8 (mm)
DATE	54	8	23	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	54	9	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	9	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	54	9	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	54	9	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	54	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	54	10	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	54	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	54	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	54	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	54	11	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	54	11	23	PACDEP	1.9	(mm)	API	4.1 (mm)
DATE	54	12	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	12	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	23	PACDEP	3.1	(mm)	API	3.0 (mm)
DATE	55	1	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	55	1	8	PACDEP	3.8	(mm)	API	2.7 (mm)
DATE	55	1	15	PACDEP	3.3	(mm)	API	2.6 (mm)
DATE	55	1	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	55	2	1	PACDEP	5.6	(mm)	API	2.5 (mm)
DATE	55	2	8	PACDEP	9.4	(mm)	API	2.5 (mm)
DATE	55	2	15	PACDEP	12.8	(mm)	API	2.5 (mm)
DATE	55	2	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	55	3	1	PACDEP	.2	(mm)	API	2.5 (mm)
DATE	55	3	8	PACDEP	1.8	(mm)	API	2.4 (mm)
DATE	55	3	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	3	23	PACDEP	14.7	(mm)	API	2.4 (mm)
DATE	55	4	1	PACDEP	4.0	(mm)	API	2.4 (mm)
DATE	55	4	8	PACDEP	11.6	(mm)	API	2.4 (mm)
DATE	55	4	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	55	4	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	55	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	5	8	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	55	5	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	6	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	55	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	6	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	55	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	55	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	55	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	55	7	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	55	7	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	55	8	1	PACDEP	.0	(mm)	API	19.5 (mm)
DATE	55	8	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	55	8	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	55	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	55	9	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	55	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	55	10	8	PACDEP	.0	(mm)	API	6.5 (mm)
DATE	55	10	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	55	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	11	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	55	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	55	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	55	12	1	PACDEP	8.3	(mm)	API	2.1 (mm)
DATE	55	12	8	PACDEP	4.7	(mm)	API	2.1 (mm)
DATE	55	12	15	PACDEP	18.9	(mm)	API	2.1 (mm)
DATE	55	12	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	56	1	1	PACDEP	14.4	(mm)	API	2.0 (mm)
DATE	56	1	8	PACDEP	16.5	(mm)	API	2.0 (mm)
DATE	56	1	15	PACDEP	11.4	(mm)	API	2.0 (mm)
DATE	56	1	23	PACDEP	1.9	(mm)	API	.5 (mm)
DATE	56	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	56	2	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	56	2	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	3	1	PACDEP	9.3	(mm)	API	.3 (mm)
DATE	56	3	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	3	15	PACDEP	1.8	(mm)	API	.2 (mm)
DATE	56	3	23	PACDEP	.1	(mm)	API	1.0 (mm)
DATE	56	4	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	56	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	56	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	56	4	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	56	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	56	5	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	56	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	56	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	56	6	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	56	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	56	6	15	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	56	6	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	56	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	56	7	15	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	56	8	1	PACDEP	.0	(mm)	API	20.1 (mm)
DATE	56	8	8	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	56	8	15	PACDEP	.0	(mm)	API	20.0 (mm)
DATE	56	8	23	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	56	9	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	56	9	8	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	56	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	56	9	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	56	10	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	56	10	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	56	11	1	PACDEP	.0	(mm)	API	1.4 (mm)

DATE	56	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	11	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	11	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	56	12	1	PACDEP	11.1	(mm)	API	.4 (mm)
DATE	56	12	8	PACDEP	10.3	(mm)	API	.4 (mm)
DATE	56	12	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	56	12	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	57	1	1	PACDEP	6.2	(mm)	API	1.6 (mm)
DATE	57	1	8	PACDEP	5.9	(mm)	API	1.6 (mm)
DATE	57	1	15	PACDEP	11.9	(mm)	API	1.6 (mm)
DATE	57	1	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	57	2	1	PACDEP	1.2	(mm)	API	1.5 (mm)
DATE	57	2	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	57	2	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	57	2	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	57	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	57	4	1	PACDEP	.1	(mm)	API	.3 (mm)
DATE	57	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	57	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	57	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	57	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	5	8	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	57	5	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	57	5	23	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	57	6	1	PACDEP	.0	(mm)	API	17.7 (mm)
DATE	57	6	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	57	6	15	PACDEP	.0	(mm)	API	14.1 (mm)
DATE	57	6	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	57	7	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	57	7	8	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	57	7	15	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	57	7	23	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	57	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	57	8	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	57	8	15	PACDEP	.0	(mm)	API	22.1 (mm)
DATE	57	8	23	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	57	9	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	57	9	8	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	57	9	15	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	57	9	23	PACDEP	.0	(mm)	API	20.2 (mm)
DATE	57	10	1	PACDEP	.0	(mm)	API	13.7 (mm)
DATE	57	10	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	57	10	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	57	10	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	57	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	57	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	57	11	23	PACDEP	3.4	(mm)	API	.1 (mm)
DATE	57	12	1	PACDEP	.1	(mm)	API	.0 (mm)
DATE	57	12	8	PACDEP	9.2	(mm)	API	.0 (mm)
DATE	57	12	15	PACDEP	4.3	(mm)	API	.0 (mm)
DATE	57	12	23	PACDEP	4.7	(mm)	API	.0 (mm)
DATE	58	1	1	PACDEP	7.7	(mm)	API	-.1 (mm)
DATE	58	1	8	PACDEP	15.4	(mm)	API	-.1 (mm)
DATE	58	1	15	PACDEP	15.8	(mm)	API	-.1 (mm)
DATE	58	1	23	PACDEP	15.9	(mm)	API	-.1 (mm)
DATE	58	2	1	PACDEP	35.3	(mm)	API	-.1 (mm)
DATE	58	2	8	PACDEP	35.9	(mm)	API	-.1 (mm)
DATE	58	2	15	PACDEP	44.6	(mm)	API	-.1 (mm)
DATE	58	2	23	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	58	3	1	PACDEP	.7	(mm)	API	-.2 (mm)
DATE	58	3	8	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	58	3	15	PACDEP	3.4	(mm)	API	-.3 (mm)
DATE	58	3	23	PACDEP	.0	(mm)	API	-.3 (mm)
DATE	58	4	1	PACDEP	1.5	(mm)	API	-.4 (mm)
DATE	58	4	8	PACDEP	.0	(mm)	API	-.5 (mm)
DATE	58	4	15	PACDEP	8.6	(mm)	API	-.5 (mm)
DATE	58	4	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	58	5	1	PACDEP	.0	(mm)	API	16.2 (mm)
DATE	58	5	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	58	5	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	58	5	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	58	6	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	58	6	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	58	6	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	58	6	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	58	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	58	7	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	58	7	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	58	7	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	58	8	1	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	58	8	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	58	8	15	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	58	8	23	PACDEP	.0	(mm)	API	23.3 (mm)
DATE	58	9	1	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	58	9	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	58	9	15	PACDEP	.0	(mm)	API	25.1 (mm)
DATE	58	9	23	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	58	10	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	58	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	58	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	58	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	58	11	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	58	11	8	PACDEP	3.4	(mm)	API	1.4 (mm)
DATE	58	11	15	PACDEP	2.7	(mm)	API	1.3 (mm)
DATE	58	11	23	PACDEP	2.7	(mm)	API	1.3 (mm)
DATE	58	12	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	58	12	8	PACDEP	4.8	(mm)	API	1.2 (mm)
DATE	58	12	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	58	12	23	PACDEP	.2	(mm)	API	1.1 (mm)
DATE	59	1	1	PACDEP	3.2	(mm)	API	1.1 (mm)
DATE	59	1	8	PACDEP	3.8	(mm)	API	1.1 (mm)
DATE	59	1	15	PACDEP	6.2	(mm)	API	1.1 (mm)
DATE	59	1	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	59	2	1	PACDEP	4.3	(mm)	API	1.0 (mm)
DATE	59	2	8	PACDEP	4.1	(mm)	API	1.0 (mm)
DATE	59	2	15	PACDEP	7.0	(mm)	API	1.0 (mm)
DATE	59	2	23	PACDEP	5.0	(mm)	API	1.0 (mm)
DATE	59	3	1	PACDEP	2.1	(mm)	API	1.0 (mm)
DATE	59	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	4	1	PACDEP	6.1	(mm)	API	.9 (mm)
DATE	59	4	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	4	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	59	4	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	59	5	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	59	5	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	59	5	15	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	59	5	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	59	6	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	59	6	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	59	6	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	59	6	23	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	59	7	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	59	7	8	PACDEP	.0	(mm)	API	13.4 (mm)
DATE	59	7	15	PACDEP	.0	(mm)	API	4.2 (mm)

DATE	59	7	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	59	8	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	59	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	59	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	59	8	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	59	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	59	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	59	9	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	59	9	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	59	10	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	59	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	59	10	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	59	10	23	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	59	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	59	11	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	59	11	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	11	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	59	12	1	PACDEP	2.6	(mm)	API	1.7 (mm)
DATE	59	12	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	59	12	15	PACDEP	14.3	(mm)	API	1.8 (mm)
DATE	59	12	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	1	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	60	1	8	PACDEP	2.0	(mm)	API	1.8 (mm)
DATE	60	1	15	PACDEP	5.4	(mm)	API	1.8 (mm)
DATE	60	1	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	2	15	PACDEP	2.4	(mm)	API	1.6 (mm)
DATE	60	2	23	PACDEP	7.6	(mm)	API	1.6 (mm)
DATE	60	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	3	8	PACDEP	1.5	(mm)	API	1.5 (mm)
DATE	60	3	15	PACDEP	4.6	(mm)	API	1.5 (mm)
DATE	60	3	23	PACDEP	1.0	(mm)	API	1.4 (mm)
DATE	60	4	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	60	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	5	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	6	1	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	60	6	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	60	6	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	6	23	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	60	7	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	60	7	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	7	15	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	60	7	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	60	8	1	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	60	8	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	60	8	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	60	8	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	60	9	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	9	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	60	9	15	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	60	9	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	60	10	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	60	10	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	60	10	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	60	10	23	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	60	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	60	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	11	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	60	11	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	60	12	1	PACDEP	14.1	(mm)	API	3.4 (mm)
DATE	60	12	8	PACDEP	23.1	(mm)	API	3.4 (mm)
DATE	60	12	15	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	60	12	23	PACDEP	7.1	(mm)	API	3.3 (mm)
DATE	61	1	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	61	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	1	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	61	1	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	2	1	PACDEP	3.3	(mm)	API	1.5 (mm)
DATE	61	2	8	PACDEP	3.6	(mm)	API	1.5 (mm)
DATE	61	2	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	3	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	61	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	61	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	61	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	61	4	1	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	61	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	61	4	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	61	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	8	PACDEP	.0	(mm)	API	58.5 (mm)
DATE	61	5	15	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	61	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	61	6	1	PACDEP	.0	(mm)	API	24.2 (mm)
DATE	61	6	8	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	61	6	15	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	61	6	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	61	7	1	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	61	7	8	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	61	7	15	PACDEP	.0	(mm)	API	33.5 (mm)
DATE	61	7	23	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	61	8	1	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	61	8	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	61	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	61	8	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	61	9	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	61	9	8	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	61	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	9	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	61	10	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	61	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	10	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	61	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	61	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	61	11	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	11	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	11	23	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	61	12	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	12	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	12	15	PACDEP	2.2	(mm)	API	3.0 (mm)
DATE	61	12	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	62	1	1	PACDEP	4.5	(mm)	API	2.9 (mm)
DATE	62	1	8	PACDEP	5.7	(mm)	API	2.9 (mm)
DATE	62	1	15	PACDEP	2.4	(mm)	API	2.9 (mm)
DATE	62	1	23	PACDEP	9.6	(mm)	API	2.9 (mm)
DATE	62	2	1	PACDEP	7.2	(mm)	API	2.8 (mm)
DATE	62	2	8	PACDEP	10.2	(mm)	API	2.8 (mm)
DATE	62	2	15	PACDEP	12.2	(mm)	API	2.8 (mm)
DATE	62	2	23	PACDEP	2.8	(mm)	API	2.8 (mm)
DATE	62	3	1	PACDEP	6.8	(mm)	API	2.8 (mm)
DATE	62	3	8	PACDEP	10.3	(mm)	API	2.8 (mm)
DATE	62	3	15	PACDEP	.2	(mm)	API	2.7 (mm)
DATE	62	3	23	PACDEP	2.7	(mm)	API	2.7 (mm)
DATE	62	4	1	PACDEP	6.2	(mm)	API	2.6 (mm)

DATE	62	4	8	PACDEP	7.7 (mm)	API	2.6 (mm)
DATE	62	4	15	PACDEP	.0 (mm)	API	2.6 (mm)
DATE	62	4	23	PACDEP	.0 (mm)	API	2.5 (mm)
DATE	62	5	1	PACDEP	.0 (mm)	API	.6 (mm)
DATE	62	5	8	PACDEP	2.5 (mm)	API	15.8 (mm)
DATE	62	5	15	PACDEP	.0 (mm)	API	7.5 (mm)
DATE	62	5	23	PACDEP	.0 (mm)	API	6.6 (mm)
DATE	62	6	1	PACDEP	.0 (mm)	API	10.3 (mm)
DATE	62	6	8	PACDEP	.0 (mm)	API	16.8 (mm)
DATE	62	6	15	PACDEP	.0 (mm)	API	3.7 (mm)
DATE	62	6	23	PACDEP	.0 (mm)	API	9.2 (mm)
DATE	62	7	1	PACDEP	.0 (mm)	API	32.0 (mm)
DATE	62	7	8	PACDEP	.0 (mm)	API	35.6 (mm)
DATE	62	7	15	PACDEP	.0 (mm)	API	8.3 (mm)
DATE	62	7	23	PACDEP	.0 (mm)	API	6.1 (mm)
DATE	62	8	1	PACDEP	.0 (mm)	API	3.4 (mm)
DATE	62	8	8	PACDEP	.0 (mm)	API	.9 (mm)
DATE	62	8	15	PACDEP	.0 (mm)	API	2.3 (mm)
DATE	62	8	23	PACDEP	.0 (mm)	API	.5 (mm)
DATE	62	9	1	PACDEP	.0 (mm)	API	8.9 (mm)
DATE	62	9	8	PACDEP	.0 (mm)	API	7.4 (mm)
DATE	62	9	15	PACDEP	.0 (mm)	API	5.5 (mm)
DATE	62	9	23	PACDEP	.0 (mm)	API	2.0 (mm)
DATE	62	10	1	PACDEP	.0 (mm)	API	17.0 (mm)
DATE	62	10	8	PACDEP	.0 (mm)	API	3.6 (mm)
DATE	62	10	15	PACDEP	.0 (mm)	API	.7 (mm)
DATE	62	10	23	PACDEP	.0 (mm)	API	1.3 (mm)
DATE	62	11	1	PACDEP	.0 (mm)	API	.2 (mm)
DATE	62	11	8	PACDEP	.0 (mm)	API	.0 (mm)
DATE	62	11	15	PACDEP	.0 (mm)	API	4.3 (mm)
DATE	62	11	23	PACDEP	3.8 (mm)	API	4.2 (mm)
DATE	62	12	1	PACDEP	.0 (mm)	API	4.2 (mm)
DATE	62	12	8	PACDEP	.0 (mm)	API	4.2 (mm)
DATE	62	12	15	PACDEP	3.0 (mm)	API	4.1 (mm)
DATE	62	12	23	PACDEP	2.7 (mm)	API	4.0 (mm)
DATE	63	1	1	PACDEP	.0 (mm)	API	4.0 (mm)
DATE	63	1	8	PACDEP	.0 (mm)	API	2.9 (mm)
DATE	63	1	15	PACDEP	.0 (mm)	API	1.0 (mm)
DATE	63	1	23	PACDEP	1.4 (mm)	API	1.9 (mm)
DATE	63	2	1	PACDEP	1.0 (mm)	API	1.9 (mm)
DATE	63	2	8	PACDEP	.0 (mm)	API	1.9 (mm)
DATE	63	2	15	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	63	2	23	PACDEP	.0 (mm)	API	.2 (mm)
DATE	63	3	1	PACDEP	3.0 (mm)	API	.1 (mm)
DATE	63	3	8	PACDEP	7.0 (mm)	API	.1 (mm)
DATE	63	3	15	PACDEP	.0 (mm)	API	3.6 (mm)
DATE	63	3	23	PACDEP	7.9 (mm)	API	4.7 (mm)
DATE	63	4	1	PACDEP	.0 (mm)	API	2.3 (mm)
DATE	63	4	8	PACDEP	.0 (mm)	API	3.4 (mm)
DATE	63	4	15	PACDEP	.0 (mm)	API	6.1 (mm)
DATE	63	4	23	PACDEP	.0 (mm)	API	1.0 (mm)
DATE	63	5	1	PACDEP	.0 (mm)	API	11.1 (mm)
DATE	63	5	8	PACDEP	.0 (mm)	API	4.4 (mm)
DATE	63	5	15	PACDEP	.0 (mm)	API	3.4 (mm)
DATE	63	5	23	PACDEP	.0 (mm)	API	1.6 (mm)
DATE	63	6	1	PACDEP	.0 (mm)	API	.2 (mm)
DATE	63	6	8	PACDEP	.0 (mm)	API	6.8 (mm)
DATE	63	6	15	PACDEP	.0 (mm)	API	1.6 (mm)
DATE	63	6	23	PACDEP	.0 (mm)	API	3.8 (mm)
DATE	63	7	1	PACDEP	.0 (mm)	API	8.7 (mm)
DATE	63	7	8	PACDEP	.0 (mm)	API	14.0 (mm)
DATE	63	7	15	PACDEP	.0 (mm)	API	6.7 (mm)
DATE	63	7	23	PACDEP	.0 (mm)	API	5.2 (mm)
DATE	63	8	1	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	63	8	8	PACDEP	.0 (mm)	API	1.1 (mm)
DATE	63	8	15	PACDEP	.0 (mm)	API	1.3 (mm)
DATE	63	8	23	PACDEP	.0 (mm)	API	11.8 (mm)
DATE	63	9	1	PACDEP	.0 (mm)	API	3.5 (mm)
DATE	63	9	8	PACDEP	.0 (mm)	API	.9 (mm)
DATE	63	9	15	PACDEP	.0 (mm)	API	2.2 (mm)
DATE	63	9	23	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	63	10	1	PACDEP	.0 (mm)	API	3.2 (mm)
DATE	63	10	8	PACDEP	.0 (mm)	API	1.0 (mm)
DATE	63	10	15	PACDEP	.0 (mm)	API	2.0 (mm)
DATE	63	10	23	PACDEP	.0 (mm)	API	.6 (mm)
DATE	63	11	1	PACDEP	.0 (mm)	API	.1 (mm)
DATE	63	11	8	PACDEP	.0 (mm)	API	.0 (mm)
DATE	63	11	15	PACDEP	.0 (mm)	API	3.3 (mm)
DATE	63	11	23	PACDEP	4.0 (mm)	API	1.9 (mm)
DATE	63	12	1	PACDEP	5.2 (mm)	API	1.9 (mm)
DATE	63	12	8	PACDEP	6.8 (mm)	API	1.9 (mm)
DATE	63	12	15	PACDEP	11.3 (mm)	API	1.9 (mm)
DATE	63	12	23	PACDEP	13.9 (mm)	API	1.9 (mm)
DATE	64	1	1	PACDEP	7.6 (mm)	API	1.8 (mm)
DATE	64	1	8	PACDEP	.2 (mm)	API	1.8 (mm)
DATE	64	1	15	PACDEP	3.7 (mm)	API	1.8 (mm)
DATE	64	1	23	PACDEP	.0 (mm)	API	1.8 (mm)
DATE	64	2	1	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	64	2	8	PACDEP	.0 (mm)	API	.4 (mm)
DATE	64	2	15	PACDEP	.0 (mm)	API	.1 (mm)
DATE	64	2	23	PACDEP	.0 (mm)	API	.8 (mm)
DATE	64	3	1	PACDEP	.0 (mm)	API	1.8 (mm)
DATE	64	3	8	PACDEP	1.6 (mm)	API	.4 (mm)
DATE	64	3	15	PACDEP	9.5 (mm)	API	.3 (mm)
DATE	64	3	23	PACDEP	.0 (mm)	API	4.3 (mm)
DATE	64	4	1	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	64	4	8	PACDEP	.0 (mm)	API	.5 (mm)
DATE	64	4	15	PACDEP	.0 (mm)	API	.1 (mm)
DATE	64	4	23	PACDEP	.0 (mm)	API	6.0 (mm)
DATE	64	5	1	PACDEP	.0 (mm)	API	1.3 (mm)
DATE	64	5	8	PACDEP	.0 (mm)	API	10.6 (mm)
DATE	64	5	15	PACDEP	.0 (mm)	API	2.4 (mm)
DATE	64	5	23	PACDEP	.0 (mm)	API	3.5 (mm)
DATE	64	6	1	PACDEP	.0 (mm)	API	10.1 (mm)
DATE	64	6	8	PACDEP	.0 (mm)	API	25.1 (mm)
DATE	64	6	15	PACDEP	.0 (mm)	API	11.8 (mm)
DATE	64	6	23	PACDEP	.0 (mm)	API	11.1 (mm)
DATE	64	7	1	PACDEP	.0 (mm)	API	1.9 (mm)
DATE	64	7	8	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	64	7	15	PACDEP	.0 (mm)	API	3.6 (mm)
DATE	64	7	23	PACDEP	.0 (mm)	API	8.6 (mm)
DATE	64	8	1	PACDEP	.0 (mm)	API	4.4 (mm)
DATE	64	8	8	PACDEP	.0 (mm)	API	6.9 (mm)
DATE	64	8	15	PACDEP	.0 (mm)	API	2.0 (mm)
DATE	64	8	23	PACDEP	.0 (mm)	API	.4 (mm)
DATE	64	9	1	PACDEP	.0 (mm)	API	.4 (mm)
DATE	64	9	8	PACDEP	.0 (mm)	API	33.1 (mm)
DATE	64	9	15	PACDEP	.0 (mm)	API	23.2 (mm)
DATE	64	9	23	PACDEP	.0 (mm)	API	25.6 (mm)
DATE	64	10	1	PACDEP	.0 (mm)	API	5.3 (mm)
DATE	64	10	8	PACDEP	.0 (mm)	API	1.1 (mm)
DATE	64	10	15	PACDEP	.0 (mm)	API	2.0 (mm)
DATE	64	10	23	PACDEP	.0 (mm)	API	3.3 (mm)
DATE	64	11	1	PACDEP	.4 (mm)	API	2.8 (mm)
DATE	64	11	8	PACDEP	.0 (mm)	API	.8 (mm)
DATE	64	11	15	PACDEP	1.9 (mm)	API	1.2 (mm)
DATE	64	11	23	PACDEP	.0 (mm)	API	1.6 (mm)
DATE	64	12	1	PACDEP	1.4 (mm)	API	.9 (mm)
DATE	64	12	8	PACDEP	.0 (mm)	API	.7 (mm)
DATE	64	12	15	PACDEP	.3 (mm)	API	.8 (mm)

DATE	64	12	23	PACDEP	1.2 (mm)	API	.8	(mm)
DATE	65	1	1	PACDEP	4.3 (mm)	API	.8	(mm)
DATE	65	1	8	PACDEP	.0 (mm)	API	.8	(mm)
DATE	65	1	15	PACDEP	.0 (mm)	API	.8	(mm)
DATE	65	1	23	PACDEP	.0 (mm)	API	.8	(mm)
DATE	65	2	1	PACDEP	.4 (mm)	API	.7	(mm)
DATE	65	2	8	PACDEP	6.5 (mm)	API	.7	(mm)
DATE	65	2	15	PACDEP	.0 (mm)	API	.6	(mm)
DATE	65	2	23	PACDEP	.0 (mm)	API	.6	(mm)
DATE	65	3	1	PACDEP	1.4 (mm)	API	.6	(mm)
DATE	65	3	8	PACDEP	.0 (mm)	API	.5	(mm)
DATE	65	3	15	PACDEP	.0 (mm)	API	.3	(mm)
DATE	65	3	23	PACDEP	.0 (mm)	API	.5	(mm)
DATE	65	4	1	PACDEP	.0 (mm)	API	.2	(mm)
DATE	65	4	8	PACDEP	.0 (mm)	API	1.2	(mm)
DATE	65	4	15	PACDEP	.0 (mm)	API	3.6	(mm)
DATE	65	4	23	PACDEP	.0 (mm)	API	8.0	(mm)
DATE	65	5	1	PACDEP	.0 (mm)	API	2.3	(mm)
DATE	65	5	8	PACDEP	.0 (mm)	API	.5	(mm)
DATE	65	5	15	PACDEP	.0 (mm)	API	.5	(mm)
DATE	65	5	23	PACDEP	.0 (mm)	API	.1	(mm)
DATE	65	6	1	PACDEP	.0 (mm)	API	5.5	(mm)
DATE	65	6	8	PACDEP	.0 (mm)	API	6.2	(mm)
DATE	65	6	15	PACDEP	.0 (mm)	API	3.9	(mm)
DATE	65	6	23	PACDEP	.0 (mm)	API	16.6	(mm)
DATE	65	7	1	PACDEP	.0 (mm)	API	3.2	(mm)
DATE	65	7	8	PACDEP	.0 (mm)	API	.7	(mm)
DATE	65	7	15	PACDEP	.0 (mm)	API	4.3	(mm)
DATE	65	7	23	PACDEP	.0 (mm)	API	11.0	(mm)
DATE	65	8	1	PACDEP	.0 (mm)	API	5.8	(mm)
DATE	65	8	8	PACDEP	.0 (mm)	API	1.7	(mm)
DATE	65	8	15	PACDEP	.0 (mm)	API	6.9	(mm)
DATE	65	8	23	PACDEP	.0 (mm)	API	24.7	(mm)
DATE	65	9	1	PACDEP	.0 (mm)	API	3.3	(mm)
DATE	65	9	8	PACDEP	.0 (mm)	API	11.7	(mm)
DATE	65	9	15	PACDEP	.0 (mm)	API	55.9	(mm)
DATE	65	9	23	PACDEP	.0 (mm)	API	14.2	(mm)
DATE	65	10	1	PACDEP	.0 (mm)	API	2.9	(mm)
DATE	65	10	8	PACDEP	.0 (mm)	API	3.6	(mm)
DATE	65	10	15	PACDEP	.0 (mm)	API	1.9	(mm)
DATE	65	10	23	PACDEP	.0 (mm)	API	1.7	(mm)
DATE	65	11	1	PACDEP	.0 (mm)	API	1.6	(mm)
DATE	65	11	8	PACDEP	2.0 (mm)	API	.7	(mm)
DATE	65	11	15	PACDEP	.0 (mm)	API	4.8	(mm)
DATE	65	11	23	PACDEP	1.3 (mm)	API	3.6	(mm)
DATE	65	12	1	PACDEP	3.4 (mm)	API	3.6	(mm)
DATE	65	12	8	PACDEP	.0 (mm)	API	3.6	(mm)
DATE	65	12	15	PACDEP	6.2 (mm)	API	3.6	(mm)
DATE	65	12	23	PACDEP	.0 (mm)	API	2.2	(mm)
DATE	66	1	1	PACDEP	.0 (mm)	API	1.8	(mm)
DATE	66	1	8	PACDEP	.0 (mm)	API	2.8	(mm)
DATE	66	1	15	PACDEP	.0 (mm)	API	.6	(mm)
DATE	66	1	23	PACDEP	.0 (mm)	API	3.5	(mm)
DATE	66	2	1	PACDEP	.0 (mm)	API	3.5	(mm)
DATE	66	2	8	PACDEP	.2 (mm)	API	3.5	(mm)
DATE	66	2	15	PACDEP	10.0 (mm)	API	3.5	(mm)
DATE	66	2	23	PACDEP	7.9 (mm)	API	3.5	(mm)
DATE	66	3	1	PACDEP	.0 (mm)	API	1.7	(mm)
DATE	66	3	8	PACDEP	.0 (mm)	API	.5	(mm)
DATE	66	3	15	PACDEP	.0 (mm)	API	.4	(mm)
DATE	66	3	23	PACDEP	.0 (mm)	API	.9	(mm)
DATE	66	4	1	PACDEP	.0 (mm)	API	.4	(mm)
DATE	66	4	8	PACDEP	.0 (mm)	API	.4	(mm)
DATE	66	4	15	PACDEP	.0 (mm)	API	5.2	(mm)
DATE	66	4	23	PACDEP	.0 (mm)	API	2.9	(mm)
DATE	66	5	1	PACDEP	.0 (mm)	API	1.1	(mm)
DATE	66	5	8	PACDEP	.0 (mm)	API	13.8	(mm)
DATE	66	5	15	PACDEP	.0 (mm)	API	23.3	(mm)
DATE	66	5	23	PACDEP	.0 (mm)	API	8.5	(mm)
DATE	66	6	1	PACDEP	.0 (mm)	API	1.1	(mm)
DATE	66	6	8	PACDEP	.0 (mm)	API	6.4	(mm)
DATE	66	6	15	PACDEP	.0 (mm)	API	3.3	(mm)
DATE	66	6	23	PACDEP	.0 (mm)	API	1.6	(mm)
DATE	66	7	1	PACDEP	.0 (mm)	API	44.1	(mm)
DATE	66	7	8	PACDEP	.0 (mm)	API	15.0	(mm)
DATE	66	7	15	PACDEP	.0 (mm)	API	11.1	(mm)
DATE	66	7	23	PACDEP	.0 (mm)	API	13.8	(mm)
DATE	66	8	1	PACDEP	.0 (mm)	API	11.1	(mm)
DATE	66	8	8	PACDEP	.0 (mm)	API	4.7	(mm)
DATE	66	8	15	PACDEP	.0 (mm)	API	2.0	(mm)
DATE	66	8	23	PACDEP	.0 (mm)	API	.3	(mm)
DATE	66	9	1	PACDEP	.0 (mm)	API	10.7	(mm)
DATE	66	9	8	PACDEP	.0 (mm)	API	10.2	(mm)
DATE	66	9	15	PACDEP	.0 (mm)	API	6.2	(mm)
DATE	66	9	23	PACDEP	.0 (mm)	API	11.0	(mm)
DATE	66	10	1	PACDEP	.0 (mm)	API	29.7	(mm)
DATE	66	10	8	PACDEP	.0 (mm)	API	8.8	(mm)
DATE	66	10	15	PACDEP	.0 (mm)	API	2.1	(mm)
DATE	66	10	23	PACDEP	.0 (mm)	API	.4	(mm)
DATE	66	11	1	PACDEP	.0 (mm)	API	1.9	(mm)
DATE	66	11	8	PACDEP	1.0 (mm)	API	1.8	(mm)
DATE	66	11	15	PACDEP	3.4 (mm)	API	1.8	(mm)
DATE	66	11	23	PACDEP	3.1 (mm)	API	1.7	(mm)
DATE	66	12	1	PACDEP	.0 (mm)	API	1.6	(mm)
DATE	66	12	8	PACDEP	.0 (mm)	API	1.6	(mm)
DATE	66	12	15	PACDEP	.0 (mm)	API	1.6	(mm)
DATE	66	12	23	PACDEP	.0 (mm)	API	1.0	(mm)
DATE	67	1	1	PACDEP	.0 (mm)	API	.1	(mm)
DATE	67	1	8	PACDEP	.0 (mm)	API	1.6	(mm)
DATE	67	1	15	PACDEP	.4 (mm)	API	1.6	(mm)
DATE	67	1	23	PACDEP	.0 (mm)	API	1.5	(mm)
DATE	67	2	1	PACDEP	1.2 (mm)	API	.8	(mm)
DATE	67	2	8	PACDEP	.0 (mm)	API	.3	(mm)
DATE	67	2	15	PACDEP	.0 (mm)	API	.1	(mm)
DATE	67	2	23	PACDEP	.6 (mm)	API	.0	(mm)
DATE	67	3	1	PACDEP	.0 (mm)	API	.7	(mm)
DATE	67	3	8	PACDEP	2.9 (mm)	API	1.0	(mm)
DATE	67	3	15	PACDEP	5.8 (mm)	API	.3	(mm)
DATE	67	3	23	PACDEP	1.8 (mm)	API	3.3	(mm)
DATE	67	4	1	PACDEP	.0 (mm)	API	2.2	(mm)
DATE	67	4	8	PACDEP	.0 (mm)	API	.6	(mm)
DATE	67	4	15	PACDEP	.0 (mm)	API	1.3	(mm)
DATE	67	4	23	PACDEP	.0 (mm)	API	4.7	(mm)
DATE	67	5	1	PACDEP	.0 (mm)	API	5.3	(mm)
DATE	67	5	8	PACDEP	.0 (mm)	API	2.4	(mm)
DATE	67	5	15	PACDEP	.0 (mm)	API	1.3	(mm)
DATE	67	5	23	PACDEP	.0 (mm)	API	1.6	(mm)
DATE	67	6	1	PACDEP	.0 (mm)	API	.6	(mm)
DATE	67	6	8	PACDEP	.0 (mm)	API	1.7	(mm)
DATE	67	6	15	PACDEP	.0 (mm)	API	.4	(mm)
DATE	67	6	23	PACDEP	.0 (mm)	API	4.2	(mm)
DATE	67	7	1	PACDEP	.0 (mm)	API	4.3	(mm)
DATE	67	7	8	PACDEP	.0 (mm)	API	23.7	(mm)
DATE	67	7	15	PACDEP	.0 (mm)	API	5.3	(mm)
DATE	67	7	23	PACDEP	.0 (mm)	API	40.9	(mm)
DATE	67	8	1	PACDEP	.0 (mm)	API	7.2	(mm)
DATE	67	8	8	PACDEP	.0 (mm)	API	13.8	(mm)
DATE	67	8	15	PACDEP	.0 (mm)	API	34.8	(mm)
DATE	67	8	23	PACDEP	.0 (mm)	API	8.8	(mm)
DATE	67	9	1	PACDEP	.0 (mm)	API	6.0	(mm)

DATE	67	9	8	PACDEP	.0	(mm)	API	9.3	(mm)
DATE	67	9	15	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	67	9	23	PACDEP	.0	(mm)	API	.3	(mm)
DATE	67	10	1	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	67	10	8	PACDEP	.0	(mm)	API	.5	(mm)
DATE	67	10	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	67	10	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	67	11	1	PACDEP	.0	(mm)	API	.4	(mm)
DATE	67	11	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	67	11	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	67	11	23	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	67	12	1	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	67	12	8	PACDEP	.0	(mm)	API	.6	(mm)
DATE	67	12	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	67	12	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	68	1	1	PACDEP	2.7	(mm)	API	.2	(mm)
DATE	68	1	8	PACDEP	2.9	(mm)	API	.2	(mm)
DATE	68	1	15	PACDEP	.0	(mm)	API	.2	(mm)
DATE	68	1	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	68	2	1	PACDEP	2.5	(mm)	API	.2	(mm)
DATE	68	2	8	PACDEP	4.6	(mm)	API	.2	(mm)
DATE	68	2	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	68	2	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	68	3	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	68	3	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	68	3	15	PACDEP	3.3	(mm)	API	2.8	(mm)
DATE	68	3	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	68	4	1	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	68	4	8	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	68	4	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	68	4	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	68	5	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	68	5	8	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	68	5	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	68	5	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	68	6	1	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	68	6	8	PACDEP	.0	(mm)	API	20.0	(mm)
DATE	68	6	15	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	68	6	23	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	68	7	1	PACDEP	.0	(mm)	API	28.0	(mm)
DATE	68	7	8	PACDEP	.0	(mm)	API	22.0	(mm)
DATE	68	7	15	PACDEP	.0	(mm)	API	5.9	(mm)
DATE	68	7	23	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	68	8	1	PACDEP	.0	(mm)	API	9.6	(mm)
DATE	68	8	8	PACDEP	.0	(mm)	API	21.7	(mm)
DATE	68	8	15	PACDEP	.0	(mm)	API	16.9	(mm)
DATE	68	8	23	PACDEP	.0	(mm)	API	31.8	(mm)
DATE	68	9	1	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	68	9	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	68	9	15	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	68	9	23	PACDEP	.0	(mm)	API	5.8	(mm)
DATE	68	10	1	PACDEP	.0	(mm)	API	5.8	(mm)
DATE	68	10	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	68	10	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	68	10	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	68	11	1	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	68	11	8	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	68	11	15	PACDEP	.1	(mm)	API	.4	(mm)
DATE	68	11	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	68	12	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	68	12	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	68	12	15	PACDEP	.0	(mm)	API	.4	(mm)
DATE	68	12	23	PACDEP	1.7	(mm)	API	.3	(mm)
DATE	69	1	1	PACDEP	2.0	(mm)	API	.3	(mm)
DATE	69	1	8	PACDEP	17.8	(mm)	API	.3	(mm)
DATE	69	1	15	PACDEP	11.8	(mm)	API	.3	(mm)
DATE	69	1	23	PACDEP	1.4	(mm)	API	.2	(mm)
DATE	69	2	1	PACDEP	1.5	(mm)	API	.1	(mm)
DATE	69	2	8	PACDEP	1.3	(mm)	API	.1	(mm)
DATE	69	2	15	PACDEP	6.0	(mm)	API	.1	(mm)
DATE	69	2	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	69	3	1	PACDEP	4.6	(mm)	API	.0	(mm)
DATE	69	3	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	69	3	15	PACDEP	6.4	(mm)	API	-.1	(mm)
DATE	69	3	23	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	69	4	1	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	69	4	8	PACDEP	.3	(mm)	API	-.2	(mm)
DATE	69	4	15	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	69	4	23	PACDEP	.0	(mm)	API	6.3	(mm)
DATE	69	5	1	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	69	5	8	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	69	5	15	PACDEP	.0	(mm)	API	6.0	(mm)
DATE	69	5	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	69	6	1	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	69	6	8	PACDEP	.0	(mm)	API	14.0	(mm)
DATE	69	6	15	PACDEP	.0	(mm)	API	7.2	(mm)
DATE	69	6	23	PACDEP	.0	(mm)	API	10.5	(mm)
DATE	69	7	1	PACDEP	.0	(mm)	API	14.0	(mm)
DATE	69	7	8	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	69	7	15	PACDEP	.0	(mm)	API	8.5	(mm)
DATE	69	7	23	PACDEP	.0	(mm)	API	10.5	(mm)
DATE	69	8	1	PACDEP	.0	(mm)	API	8.4	(mm)
DATE	69	8	8	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	69	8	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	69	8	23	PACDEP	.0	(mm)	API	9.9	(mm)
DATE	69	9	1	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	69	9	8	PACDEP	.0	(mm)	API	14.9	(mm)
DATE	69	9	15	PACDEP	.0	(mm)	API	4.5	(mm)
DATE	69	9	23	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	69	10	1	PACDEP	.0	(mm)	API	3.1	(mm)
DATE	69	10	8	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	69	10	15	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	69	10	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	69	11	1	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	69	11	8	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	69	11	15	PACDEP	5.6	(mm)	API	1.4	(mm)
DATE	69	11	23	PACDEP	.6	(mm)	API	4.3	(mm)
DATE	69	12	1	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	69	12	8	PACDEP	1.3	(mm)	API	1.5	(mm)
DATE	69	12	15	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	69	12	23	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	70	1	1	PACDEP	.0	(mm)	API	5.4	(mm)
DATE	70	1	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	70	1	15	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	70	1	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	70	2	1	PACDEP	4.6	(mm)	API	2.2	(mm)
DATE	70	2	8	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	70	2	15	PACDEP	2.4	(mm)	API	2.1	(mm)
DATE	70	2	23	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	70	3	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	70	3	8	PACDEP	.8	(mm)	API	.1	(mm)
DATE	70	3	15	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	70	3	23	PACDEP	1.0	(mm)	API	1.6	(mm)
DATE	70	4	1	PACDEP	.0	(mm)	API	.7	(mm)
DATE	70	4	8	PACDEP	4.0	(mm)	API	3.3	(mm)
DATE	70	4	15	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	70	4	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	70	5	1	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	70	5	8	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	70	5	15	PACDEP	.0	(mm)	API	8.8	(mm)

DATE	70	5	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	70	6	1	PACDEP	.0	(mm)	API	29.4 (mm)
DATE	70	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	70	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	70	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	70	7	1	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	70	7	8	PACDEP	.0	(mm)	API	21.0 (mm)
DATE	70	7	15	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	70	7	23	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	70	8	1	PACDEP	.0	(mm)	API	12.1 (mm)
DATE	70	8	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	70	8	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	8	23	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	70	9	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	70	9	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	70	9	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	70	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	70	10	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	70	10	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	70	10	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	70	11	1	PACDEP	2.8	(mm)	API	1.9 (mm)
DATE	70	11	8	PACDEP	.6	(mm)	API	1.7 (mm)
DATE	70	11	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	70	11	23	PACDEP	2.8	(mm)	API	1.5 (mm)
DATE	70	12	1	PACDEP	11.8	(mm)	API	2.4 (mm)
DATE	70	12	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	70	12	15	PACDEP	3.6	(mm)	API	7.0 (mm)
DATE	70	12	23	PACDEP	6.2	(mm)	API	7.0 (mm)
DATE	71	1	1	PACDEP	8.1	(mm)	API	7.0 (mm)
DATE	71	1	8	PACDEP	10.7	(mm)	API	7.0 (mm)
DATE	71	1	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	71	1	23	PACDEP	.4	(mm)	API	6.9 (mm)
DATE	71	2	1	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	71	2	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	2	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	71	2	23	PACDEP	.8	(mm)	API	2.0 (mm)
DATE	71	3	1	PACDEP	7.9	(mm)	API	2.4 (mm)
DATE	71	3	8	PACDEP	4.6	(mm)	API	2.4 (mm)
DATE	71	3	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	3	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	71	4	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	71	4	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	71	4	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	71	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	71	5	1	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	71	5	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	71	5	15	PACDEP	.0	(mm)	API	24.5 (mm)
DATE	71	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	71	6	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	71	6	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	71	6	15	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	71	6	23	PACDEP	.0	(mm)	API	30.6 (mm)
DATE	71	7	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	71	7	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	71	7	15	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	71	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	71	8	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	71	8	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	71	8	15	PACDEP	.0	(mm)	API	28.5 (mm)
DATE	71	8	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	71	9	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	71	9	8	PACDEP	.0	(mm)	API	15.1 (mm)
DATE	71	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	71	9	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	71	10	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	71	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	71	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	71	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	71	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	71	11	8	PACDEP	3.6	(mm)	API	3.8 (mm)
DATE	71	11	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	71	11	23	PACDEP	1.0	(mm)	API	4.5 (mm)
DATE	71	12	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	71	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	71	12	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	71	12	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	1	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	3	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	72	3	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	3	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	72	3	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	72	4	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	72	4	8	PACDEP	.6	(mm)	API	5.4 (mm)
DATE	72	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	72	4	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	72	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	72	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	72	5	15	PACDEP	1.6	(mm)	API	3.5 (mm)
DATE	72	5	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	72	6	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	72	6	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	72	6	15	PACDEP	.0	(mm)	API	77.0 (mm)
DATE	72	6	23	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	72	7	1	PACDEP	.0	(mm)	API	31.7 (mm)
DATE	72	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	72	7	15	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	72	7	23	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	72	8	1	PACDEP	.0	(mm)	API	27.7 (mm)
DATE	72	8	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	72	8	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	72	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	72	9	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	9	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	72	9	15	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	72	9	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	10	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	72	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	72	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	11	8	PACDEP	1.6	(mm)	API	2.7 (mm)
DATE	72	11	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	72	11	23	PACDEP	5.9	(mm)	API	5.3 (mm)
DATE	72	12	1	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	72	12	8	PACDEP	.0	(mm)	API	12.5 (mm)
DATE	72	12	15	PACDEP	4.4	(mm)	API	12.5 (mm)
DATE	72	12	23	PACDEP	5.8	(mm)	API	12.5 (mm)
DATE	73	1	1	PACDEP	9.8	(mm)	API	12.5 (mm)
DATE	73	1	8	PACDEP	14.2	(mm)	API	12.5 (mm)
DATE	73	1	15	PACDEP	11.0	(mm)	API	12.5 (mm)
DATE	73	1	23	PACDEP	4.1	(mm)	API	12.4 (mm)
DATE	73	2	1	PACDEP	.0	(mm)	API	12.3 (mm)

DATE	73	2	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	2	15	PACDEP	4.9	(mm)	API	12.3 (mm)
DATE	73	2	23	PACDEP	12.4	(mm)	API	12.3 (mm)
DATE	73	3	1	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	73	3	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	73	3	15	PACDEP	4.4	(mm)	API	2.3 (mm)
DATE	73	3	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	73	4	1	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	73	4	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	73	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	5	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	5	8	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	73	5	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	73	5	23	PACDEP	.0	(mm)	API	21.8 (mm)
DATE	73	6	1	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	73	6	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	73	6	15	PACDEP	.0	(mm)	API	28.9 (mm)
DATE	73	6	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	73	7	1	PACDEP	.0	(mm)	API	31.1 (mm)
DATE	73	7	8	PACDEP	.0	(mm)	API	15.3 (mm)
DATE	73	7	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	73	7	23	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	73	8	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	73	8	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	73	8	15	PACDEP	.0	(mm)	API	28.3 (mm)
DATE	73	8	23	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	73	9	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	9	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	73	9	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	73	9	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	10	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	73	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	73	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	73	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	73	11	15	PACDEP	.1	(mm)	API	.6 (mm)
DATE	73	11	23	PACDEP	5.4	(mm)	API	.8 (mm)
DATE	73	12	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	73	12	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	73	12	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	73	12	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	74	1	1	PACDEP	.2	(mm)	API	1.4 (mm)
DATE	74	1	8	PACDEP	2.0	(mm)	API	1.4 (mm)
DATE	74	1	15	PACDEP	1.8	(mm)	API	1.4 (mm)
DATE	74	1	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	2	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	74	2	8	PACDEP	4.4	(mm)	API	1.3 (mm)
DATE	74	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	2	23	PACDEP	4.0	(mm)	API	1.2 (mm)
DATE	74	3	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	74	3	23	PACDEP	4.1	(mm)	API	.7 (mm)
DATE	74	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	74	4	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	74	5	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	74	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	74	5	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	74	5	23	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	74	6	1	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	74	6	8	PACDEP	.0	(mm)	API	27.9 (mm)
DATE	74	6	15	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	74	6	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	74	7	1	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	74	7	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	7	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	74	7	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	74	8	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	8	8	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	74	8	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	74	8	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	74	9	1	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	74	9	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	74	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	74	9	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	74	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	74	10	15	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	74	10	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	11	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	74	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	11	15	PACDEP	2.2	(mm)	API	3.2 (mm)
DATE	74	11	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	74	12	1	PACDEP	.6	(mm)	API	5.1 (mm)
DATE	74	12	8	PACDEP	1.5	(mm)	API	4.9 (mm)
DATE	74	12	15	PACDEP	.2	(mm)	API	4.8 (mm)
DATE	74	12	23	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	1	1	PACDEP	4.2	(mm)	API	4.7 (mm)
DATE	75	1	8	PACDEP	4.8	(mm)	API	4.7 (mm)
DATE	75	1	15	PACDEP	4.9	(mm)	API	4.7 (mm)
DATE	75	1	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	75	2	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	2	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	1	PACDEP	.8	(mm)	API	4.3 (mm)
DATE	75	3	8	PACDEP	7.2	(mm)	API	4.3 (mm)
DATE	75	3	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	75	4	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	75	4	8	PACDEP	2.1	(mm)	API	.8 (mm)
DATE	75	4	15	PACDEP	.2	(mm)	API	3.5 (mm)
DATE	75	4	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	75	5	1	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	75	5	8	PACDEP	.0	(mm)	API	26.3 (mm)
DATE	75	5	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	75	5	23	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	75	6	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	75	6	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	75	6	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	6	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	75	7	1	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	75	7	8	PACDEP	.0	(mm)	API	26.4 (mm)
DATE	75	7	15	PACDEP	.0	(mm)	API	25.5 (mm)
DATE	75	7	23	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	75	8	1	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	8	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	75	8	15	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	75	8	23	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	75	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	75	9	8	PACDEP	.0	(mm)	API	13.7 (mm)
DATE	75	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	75	9	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	75	10	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	75	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	75	10	15	PACDEP	.0	(mm)	API	3.6 (mm)

DATE	75	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	75	11	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	75	11	8	PACDEP	7.6	(mm)	API	1.1 (mm)
DATE	75	11	15	PACDEP	1.1	(mm)	API	4.0 (mm)
DATE	75	11	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	75	12	1	PACDEP	12.0	(mm)	API	3.5 (mm)
DATE	75	12	8	PACDEP	14.4	(mm)	API	3.5 (mm)
DATE	75	12	15	PACDEP	23.3	(mm)	API	3.5 (mm)
DATE	75	12	23	PACDEP	18.8	(mm)	API	3.4 (mm)
DATE	76	1	1	PACDEP	16.6	(mm)	API	3.4 (mm)
DATE	76	1	8	PACDEP	18.6	(mm)	API	3.4 (mm)
DATE	76	1	15	PACDEP	1.2	(mm)	API	3.3 (mm)
DATE	76	1	23	PACDEP	3.0	(mm)	API	3.3 (mm)
DATE	76	2	1	PACDEP	9.2	(mm)	API	3.3 (mm)
DATE	76	2	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	76	2	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	76	2	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	76	3	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	76	3	8	PACDEP	10.4	(mm)	API	3.2 (mm)
DATE	76	3	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	76	3	23	PACDEP	10.9	(mm)	API	.9 (mm)
DATE	76	4	1	PACDEP	24.7	(mm)	API	.9 (mm)
DATE	76	4	8	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	76	4	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	76	4	23	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	76	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	76	5	8	PACDEP	8.0	(mm)	API	11.3 (mm)
DATE	76	5	15	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	76	5	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	76	6	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	76	6	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	76	6	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	76	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	76	7	1	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	76	7	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	76	7	15	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	76	7	23	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	76	8	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	76	8	8	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	76	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	76	8	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	76	9	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	76	9	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	76	9	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	76	9	23	PACDEP	.0	(mm)	API	14.3 (mm)
DATE	76	10	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	76	10	8	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	76	10	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	76	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	76	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	76	11	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	76	11	15	PACDEP	14.0	(mm)	API	.9 (mm)
DATE	76	11	23	PACDEP	21.2	(mm)	API	.9 (mm)
DATE	76	12	1	PACDEP	26.0	(mm)	API	.9 (mm)
DATE	76	12	8	PACDEP	26.0	(mm)	API	.8 (mm)
DATE	76	12	15	PACDEP	26.3	(mm)	API	.8 (mm)
DATE	76	12	23	PACDEP	33.1	(mm)	API	.7 (mm)
DATE	77	1	1	PACDEP	36.7	(mm)	API	.7 (mm)
DATE	77	1	8	PACDEP	40.0	(mm)	API	.7 (mm)
DATE	77	1	15	PACDEP	46.0	(mm)	API	.7 (mm)
DATE	77	1	23	PACDEP	38.7	(mm)	API	.7 (mm)
DATE	77	2	1	PACDEP	7.4	(mm)	API	.6 (mm)
DATE	77	2	8	PACDEP	4.9	(mm)	API	.6 (mm)
DATE	77	2	15	PACDEP	.3	(mm)	API	.5 (mm)
DATE	77	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	77	3	1	PACDEP	5.5	(mm)	API	.4 (mm)
DATE	77	3	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	77	3	15	PACDEP	8.1	(mm)	API	.4 (mm)
DATE	77	3	23	PACDEP	.1	(mm)	API	.3 (mm)
DATE	77	4	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	4	8	PACDEP	1.8	(mm)	API	.2 (mm)
DATE	77	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	77	4	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	77	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	77	5	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	5	23	PACDEP	.0	(mm)	API	26.2 (mm)
DATE	77	6	1	PACDEP	.0	(mm)	API	21.3 (mm)
DATE	77	6	8	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	77	6	15	PACDEP	.0	(mm)	API	38.8 (mm)
DATE	77	6	23	PACDEP	.0	(mm)	API	23.8 (mm)
DATE	77	7	1	PACDEP	.0	(mm)	API	14.1 (mm)
DATE	77	7	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	77	7	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	77	7	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	77	8	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	77	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	8	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	8	23	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	77	9	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	77	9	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	77	9	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	9	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	77	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	77	10	8	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	77	10	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	77	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	77	11	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	11	8	PACDEP	.1	(mm)	API	.1 (mm)
DATE	77	11	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	11	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	8	PACDEP	.7	(mm)	API	1.3 (mm)
DATE	77	12	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	23	PACDEP	1.8	(mm)	API	1.7 (mm)
DATE	78	1	1	PACDEP	.8	(mm)	API	.7 (mm)
DATE	78	1	8	PACDEP	12.4	(mm)	API	2.0 (mm)
DATE	78	1	15	PACDEP	14.2	(mm)	API	2.0 (mm)
DATE	78	1	23	PACDEP	15.6	(mm)	API	2.0 (mm)
DATE	78	2	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	3	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	78	3	8	PACDEP	8.1	(mm)	API	.7 (mm)
DATE	78	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	3	23	PACDEP	30.5	(mm)	API	.6 (mm)
DATE	78	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	78	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	78	4	15	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	78	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	78	5	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	78	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	78	5	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	78	5	23	PACDEP	.0	(mm)	API	36.3 (mm)
DATE	78	6	1	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	78	6	8	PACDEP	.0	(mm)	API	14.8 (mm)
DATE	78	6	15	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	78	6	23	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	78	7	1	PACDEP	.0	(mm)	API	23.0 (mm)

DATE	78	7	8	PACDEP	.0	(mm)	API	47.1 (mm)
DATE	78	7	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	78	7	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	78	8	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	78	8	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	78	8	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	8	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	78	9	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	78	9	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	78	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	78	10	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	78	10	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	78	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	78	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	78	11	8	PACDEP	3.3	(mm)	API	7.3 (mm)
DATE	78	11	15	PACDEP	1.7	(mm)	API	7.3 (mm)
DATE	78	11	23	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	78	12	1	PACDEP	1.9	(mm)	API	3.6 (mm)
DATE	78	12	8	PACDEP	.4	(mm)	API	4.1 (mm)
DATE	78	12	15	PACDEP	3.4	(mm)	API	1.1 (mm)
DATE	78	12	23	PACDEP	.7	(mm)	API	1.0 (mm)
DATE	79	1	1	PACDEP	10.7	(mm)	API	1.0 (mm)
DATE	79	1	8	PACDEP	14.8	(mm)	API	1.0 (mm)
DATE	79	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	1	23	PACDEP	3.3	(mm)	API	1.0 (mm)
DATE	79	2	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	8	PACDEP	3.6	(mm)	API	.9 (mm)
DATE	79	3	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	79	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	79	4	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	79	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	79	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	79	4	23	PACDEP	.0	(mm)	API	33.3 (mm)
DATE	79	5	1	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	79	5	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	79	5	15	PACDEP	.0	(mm)	API	12.9 (mm)
DATE	79	5	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	79	6	1	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	79	6	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	79	6	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	79	6	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	79	7	1	PACDEP	.0	(mm)	API	17.8 (mm)
DATE	79	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	79	7	15	PACDEP	.0	(mm)	API	34.9 (mm)
DATE	79	7	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	79	8	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	79	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	79	8	15	PACDEP	.0	(mm)	API	36.8 (mm)
DATE	79	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	79	9	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	79	9	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	79	9	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	79	9	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	79	10	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	79	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	10	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	79	10	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	79	11	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	79	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	79	11	23	PACDEP	.6	(mm)	API	5.8 (mm)
DATE	79	12	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	79	12	8	PACDEP	1.0	(mm)	API	5.1 (mm)
DATE	79	12	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	79	12	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	80	1	1	PACDEP	.6	(mm)	API	2.7 (mm)
DATE	80	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	80	1	15	PACDEP	5.8	(mm)	API	2.7 (mm)
DATE	80	1	23	PACDEP	5.6	(mm)	API	2.7 (mm)
DATE	80	2	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	80	2	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	80	2	15	PACDEP	17.2	(mm)	API	2.5 (mm)
DATE	80	2	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	80	3	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	80	3	8	PACDEP	9.0	(mm)	API	2.4 (mm)
DATE	80	3	15	PACDEP	9.0	(mm)	API	2.4 (mm)
DATE	80	3	23	PACDEP	8.4	(mm)	API	1.5 (mm)
DATE	80	4	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	80	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	80	4	15	PACDEP	11.0	(mm)	API	1.4 (mm)
DATE	80	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	80	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	80	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	80	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	80	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	80	6	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	80	6	8	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	80	6	15	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	80	6	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	80	7	1	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	80	7	8	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	80	7	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	80	7	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	80	8	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	80	8	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	80	8	15	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	80	8	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	80	9	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	80	9	8	PACDEP	.0	(mm)	API	13.4 (mm)
DATE	80	9	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	80	9	23	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	80	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	80	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	80	10	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	80	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	80	11	15	PACDEP	1.7	(mm)	API	.1 (mm)
DATE	80	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	12	1	PACDEP	1.3	(mm)	API	.0 (mm)
DATE	80	12	8	PACDEP	1.0	(mm)	API	.2 (mm)
DATE	80	12	15	PACDEP	4.0	(mm)	API	.1 (mm)
DATE	80	12	23	PACDEP	2.5	(mm)	API	.0 (mm)
DATE	81	1	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	15	PACDEP	1.2	(mm)	API	.0 (mm)
DATE	81	1	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	2	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	2	8	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	15	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	23	PACDEP	3.0	(mm)	API	-.1 (mm)
DATE	81	3	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	15	PACDEP	.0	(mm)	API	-.1 (mm)

DATE	81	3	23	PACDEP	1.4	(mm)	API	1.7 (mm)
DATE	81	4	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	81	4	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	81	4	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	81	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	81	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	81	5	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	81	5	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	81	5	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	81	6	1	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	81	6	8	PACDEP	.0	(mm)	API	43.6 (mm)
DATE	81	6	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	81	6	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	81	7	1	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	81	7	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	81	7	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	81	7	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	81	8	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	81	8	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	81	8	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	81	8	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	81	9	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	81	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	81	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	81	9	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	81	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	81	10	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	81	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	81	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	81	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	81	11	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	81	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	81	11	23	PACDEP	.8	(mm)	API	.3 (mm)
DATE	81	12	1	PACDEP	15.6	(mm)	API	.1 (mm)
DATE	81	12	8	PACDEP	12.1	(mm)	API	.1 (mm)
DATE	81	12	15	PACDEP	14.7	(mm)	API	.1 (mm)
DATE	81	12	23	PACDEP	9.4	(mm)	API	.0 (mm)
DATE	82	1	1	PACDEP	10.3	(mm)	API	.0 (mm)
DATE	82	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	1	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	82	1	23	PACDEP	.2	(mm)	API	.9 (mm)
DATE	82	2	1	PACDEP	9.2	(mm)	API	.9 (mm)
DATE	82	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	23	PACDEP	4.0	(mm)	API	.8 (mm)
DATE	82	3	1	PACDEP	9.6	(mm)	API	.8 (mm)
DATE	82	3	8	PACDEP	5.7	(mm)	API	.8 (mm)
DATE	82	3	15	PACDEP	5.0	(mm)	API	.8 (mm)
DATE	82	3	23	PACDEP	9.3	(mm)	API	.8 (mm)
DATE	82	4	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	82	4	8	PACDEP	2.1	(mm)	API	.7 (mm)
DATE	82	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	82	5	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	82	5	8	PACDEP	3.0	(mm)	API	5.8 (mm)
DATE	82	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	5	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	82	6	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	6	8	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	6	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	82	6	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	82	7	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	7	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	82	7	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	7	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	8	1	PACDEP	.0	(mm)	API	9.7 (mm)
DATE	82	8	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	82	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	82	8	23	PACDEP	.0	(mm)	API	7.1 (mm)
DATE	82	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	9	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	82	9	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	82	9	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	82	10	1	PACDEP	.0	(mm)	API	15.5 (mm)
DATE	82	10	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	82	10	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	10	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	82	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	82	11	8	PACDEP	6.4	(mm)	API	1.9 (mm)
DATE	82	11	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	12	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	82	12	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	82	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	12	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	83	1	1	PACDEP	8.3	(mm)	API	.2 (mm)
DATE	83	1	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	83	1	15	PACDEP	1.6	(mm)	API	4.9 (mm)
DATE	83	1	23	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	83	2	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	83	2	8	PACDEP	3.4	(mm)	API	3.8 (mm)
DATE	83	2	15	PACDEP	6.5	(mm)	API	2.2 (mm)
DATE	83	2	23	PACDEP	.9	(mm)	API	2.1 (mm)
DATE	83	3	1	PACDEP	6.0	(mm)	API	2.1 (mm)
DATE	83	3	8	PACDEP	9.7	(mm)	API	2.1 (mm)
DATE	83	3	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	83	3	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	4	1	PACDEP	6.0	(mm)	API	.8 (mm)
DATE	83	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	83	4	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	83	4	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	83	5	1	PACDEP	.0	(mm)	API	25.4 (mm)
DATE	83	5	8	PACDEP	2.8	(mm)	API	14.3 (mm)
DATE	83	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	83	5	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	83	6	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	83	6	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	6	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	83	6	23	PACDEP	.0	(mm)	API	42.4 (mm)
DATE	83	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	83	7	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	83	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	83	7	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	8	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	83	8	8	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	83	8	15	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	83	8	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	83	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	83	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	83	9	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	83	9	23	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	83	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	83	10	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	83	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	11	1	PACDEP	1.4	(mm)	API	10.8 (mm)
DATE	83	11	8	PACDEP	3.5	(mm)	API	15.2 (mm)
DATE	83	11	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	83	11	23	PACDEP	8.6	(mm)	API	15.1 (mm)
DATE	83	12	1	PACDEP	7.2	(mm)	API	14.8 (mm)

DATE	83	12	8	PACDEP	4.3	(mm)	API	14.8 (mm)
DATE	83	12	15	PACDEP	3.8	(mm)	API	14.7 (mm)
DATE	83	12	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	84	1	1	PACDEP	1.5	(mm)	API	14.6 (mm)
DATE	84	1	8	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	84	1	15	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	84	1	23	PACDEP	.4	(mm)	API	11.6 (mm)
DATE	84	2	1	PACDEP	15.7	(mm)	API	11.2 (mm)
DATE	84	2	8	PACDEP	3.5	(mm)	API	11.1 (mm)
DATE	84	2	15	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	84	2	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	84	3	1	PACDEP	.4	(mm)	API	11.1 (mm)
DATE	84	3	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	84	3	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	84	3	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	84	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	15	PACDEP	9.8	(mm)	API	.0 (mm)
DATE	84	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	84	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	84	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	84	5	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	84	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	84	6	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	84	6	8	PACDEP	.0	(mm)	API	35.4 (mm)
DATE	84	6	15	PACDEP	.0	(mm)	API	21.6 (mm)
DATE	84	6	23	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	84	7	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	84	7	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	84	7	15	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	7	23	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	8	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	84	8	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	84	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	84	8	23	PACDEP	.0	(mm)	API	18.5 (mm)
DATE	84	9	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	9	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	84	9	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	84	9	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	84	10	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	10	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	10	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	84	10	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	11	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	84	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	84	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	11	23	PACDEP	.9	(mm)	API	.4 (mm)
DATE	84	12	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	12	8	PACDEP	4.8	(mm)	API	.1 (mm)
DATE	84	12	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	12	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	1	1	PACDEP	6.4	(mm)	API	1.0 (mm)
DATE	85	1	8	PACDEP	13.6	(mm)	API	1.0 (mm)
DATE	85	1	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	85	1	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	85	2	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	2	8	PACDEP	5.8	(mm)	API	1.0 (mm)
DATE	85	2	15	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	85	2	23	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	85	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	3	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	85	3	23	PACDEP	9.0	(mm)	API	1.8 (mm)
DATE	85	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	4	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	4	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	5	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	85	5	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	5	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	85	5	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	85	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	6	8	PACDEP	.0	(mm)	API	91.1 (mm)
DATE	85	6	15	PACDEP	.0	(mm)	API	25.8 (mm)
DATE	85	6	23	PACDEP	.0	(mm)	API	21.5 (mm)
DATE	85	7	1	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	85	7	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	85	7	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	85	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	85	8	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	85	8	23	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	85	9	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	85	9	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	9	15	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	85	9	23	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	85	10	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	10	8	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	85	10	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	11	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	85	11	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	85	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	11	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	85	12	1	PACDEP	5.0	(mm)	API	.7 (mm)
DATE	85	12	8	PACDEP	5.9	(mm)	API	.7 (mm)
DATE	85	12	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	85	12	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	86	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	1	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	1	15	PACDEP	.7	(mm)	API	.0 (mm)
DATE	86	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	2	15	PACDEP	1.4	(mm)	API	.1 (mm)
DATE	86	2	23	PACDEP	12.6	(mm)	API	.1 (mm)
DATE	86	3	1	PACDEP	7.9	(mm)	API	.1 (mm)
DATE	86	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	3	15	PACDEP	1.5	(mm)	API	.0 (mm)
DATE	86	3	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	86	4	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	86	4	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	86	5	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	86	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	86	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	86	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	6	1	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	86	6	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	86	6	15	PACDEP	.0	(mm)	API	21.9 (mm)
DATE	86	6	23	PACDEP	.0	(mm)	API	39.4 (mm)
DATE	86	7	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	86	7	8	PACDEP	.0	(mm)	API	20.9 (mm)
DATE	86	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	86	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	8	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	8	15	PACDEP	.0	(mm)	API	10.9 (mm)

DATE	86	8	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	86	9	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	86	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	9	15	PACDEP	.0	(mm)	API	43.3 (mm)
DATE	86	9	23	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	86	10	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	10	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	86	10	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	86	11	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	86	11	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	86	11	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	86	11	23	PACDEP	6.0	(mm)	API	.6 (mm)
DATE	86	12	1	PACDEP	14.4	(mm)	API	1.9 (mm)
DATE	86	12	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	86	12	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	12	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	1	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	87	1	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	1	15	PACDEP	.8	(mm)	API	2.4 (mm)
DATE	87	1	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	87	2	1	PACDEP	4.0	(mm)	API	2.3 (mm)
DATE	87	2	8	PACDEP	6.6	(mm)	API	2.1 (mm)
DATE	87	2	15	PACDEP	5.9	(mm)	API	2.0 (mm)
DATE	87	2	23	PACDEP	.4	(mm)	API	2.0 (mm)
DATE	87	3	1	PACDEP	6.4	(mm)	API	2.0 (mm)
DATE	87	3	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	87	3	15	PACDEP	3.0	(mm)	API	1.2 (mm)
DATE	87	3	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	4	1	PACDEP	3.0	(mm)	API	.5 (mm)
DATE	87	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	87	4	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	4	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	87	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	5	8	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	87	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	87	5	23	PACDEP	.0	(mm)	API	19.6 (mm)
DATE	87	6	1	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	87	6	8	PACDEP	.0	(mm)	API	65.5 (mm)
DATE	87	6	15	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	87	6	23	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	87	7	1	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	7	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	87	8	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	87	8	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	87	8	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	87	8	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	87	9	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	87	9	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	87	9	23	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	87	10	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	87	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	87	10	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	87	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	11	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	87	11	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	11	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	11	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	87	12	1	PACDEP	6.8	(mm)	API	1.6 (mm)
DATE	87	12	8	PACDEP	8.4	(mm)	API	1.6 (mm)
DATE	87	12	15	PACDEP	8.1	(mm)	API	1.5 (mm)
DATE	87	12	23	PACDEP	3.8	(mm)	API	1.4 (mm)
DATE	88	1	1	PACDEP	3.9	(mm)	API	1.3 (mm)
DATE	88	1	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	23	PACDEP	5.4	(mm)	API	1.3 (mm)
DATE	88	2	1	PACDEP	6.3	(mm)	API	1.2 (mm)
DATE	88	2	8	PACDEP	8.8	(mm)	API	1.2 (mm)
DATE	88	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	88	2	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	15	PACDEP	.6	(mm)	API	1.1 (mm)
DATE	88	3	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	88	4	1	PACDEP	.6	(mm)	API	.4 (mm)
DATE	88	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	88	4	15	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	88	4	23	PACDEP	16.0	(mm)	API	7.1 (mm)
DATE	88	5	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	88	5	8	PACDEP	.7	(mm)	API	6.4 (mm)
DATE	88	5	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	88	5	23	PACDEP	.0	(mm)	API	30.7 (mm)
DATE	88	6	1	PACDEP	.0	(mm)	API	17.6 (mm)
DATE	88	6	8	PACDEP	.0	(mm)	API	40.7 (mm)
DATE	88	6	15	PACDEP	.0	(mm)	API	31.6 (mm)
DATE	88	6	23	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	88	7	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	88	7	8	PACDEP	.0	(mm)	API	21.2 (mm)
DATE	88	7	15	PACDEP	.0	(mm)	API	17.6 (mm)
DATE	88	7	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	88	8	1	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	88	8	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	88	8	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	88	8	23	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	88	9	1	PACDEP	.0	(mm)	API	20.2 (mm)
DATE	88	9	8	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	88	9	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	88	9	23	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	88	10	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	88	10	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	88	10	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	88	10	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	88	11	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	88	11	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	88	11	23	PACDEP	1.9	(mm)	API	3.9 (mm)
DATE	88	12	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	88	12	8	PACDEP	7.8	(mm)	API	5.2 (mm)
DATE	88	12	15	PACDEP	13.4	(mm)	API	3.4 (mm)
DATE	88	12	23	PACDEP	20.8	(mm)	API	3.4 (mm)
DATE	89	1	1	PACDEP	27.1	(mm)	API	3.4 (mm)
DATE	89	1	8	PACDEP	28.4	(mm)	API	3.3 (mm)
DATE	89	1	15	PACDEP	6.5	(mm)	API	3.3 (mm)
DATE	89	1	23	PACDEP	.6	(mm)	API	3.3 (mm)
DATE	89	2	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	89	2	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	89	2	15	PACDEP	3.8	(mm)	API	3.2 (mm)
DATE	89	2	23	PACDEP	4.1	(mm)	API	3.2 (mm)
DATE	89	3	1	PACDEP	9.4	(mm)	API	3.2 (mm)
DATE	89	3	8	PACDEP	4.5	(mm)	API	3.1 (mm)
DATE	89	3	15	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	89	3	23	PACDEP	15.2	(mm)	API	3.1 (mm)
DATE	89	4	1	PACDEP	5.1	(mm)	API	8.5 (mm)
DATE	89	4	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	89	4	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	89	4	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	89	5	1	PACDEP	.0	(mm)	API	3.8 (mm)

```
DATE  89  5  8 PACDEP      .0 (mm)   API       1.3 (mm)
DATE  89  5 15 PACDEP      .0 (mm)   API       4.8 (mm)
DATE  89  5 23 PACDEP      .0 (mm)   API       2.6 (mm)
DATE  89  6  1 PACDEP      .0 (mm)   API        .6 (mm)
DATE  89  6  8 PACDEP      .0 (mm)   API       8.2 (mm)
DATE  89  6 15 PACDEP      .0 (mm)   API      10.1 (mm)
DATE  89  6 23 PACDEP      .0 (mm)   API       6.4 (mm)
DATE  89  7  1 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  89  7  8 PACDEP      .0 (mm)   API      22.8 (mm)
DATE  89  7 15 PACDEP      .0 (mm)   API      20.9 (mm)
DATE  89  7 23 PACDEP      .0 (mm)   API       4.8 (mm)
DATE  89  8  1 PACDEP      .0 (mm)   API       6.3 (mm)
DATE  89  8  8 PACDEP      .0 (mm)   API      19.0 (mm)
DATE  89  8 15 PACDEP      .0 (mm)   API      15.1 (mm)
DATE  89  8 23 PACDEP      .0 (mm)   API       4.9 (mm)
DATE  89  9  1 PACDEP      .0 (mm)   API        .7 (mm)
DATE  89  9  8 PACDEP      .0 (mm)   API        .1 (mm)
DATE  89  9 15 PACDEP      .0 (mm)   API        .0 (mm)
DATE  89  9 23 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  89 10  1 PACDEP      .0 (mm)   API        .2 (mm)
DATE  89 10  8 PACDEP      .0 (mm)   API       2.1 (mm)
DATE  89 10 15 PACDEP      .0 (mm)   API       6.8 (mm)
DATE  89 10 23 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  1 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  8 PACDEP      .0 (mm)   API        .8 (mm)
DATE  89 11 15 PACDEP      .0 (mm)   API       1.9 (mm)
DATE  89 11 23 PACDEP      .0 (mm)   API        .3 (mm)
DATE  89 12  1 PACDEP     1.8 (mm)   API       1.5 (mm)
DATE  89 12  8 PACDEP    14.4 (mm)   API        .1 (mm)
DATE  89 12 15 PACDEP    21.8 (mm)   API        .1 (mm)
DATE  89 12 23 PACDEP    20.7 (mm)   API        .0 (mm)

RAINFALL AND DIRECT  RUNOFF TOTALS OVER THE SIMULATION TIME SPAN ==========
  RAINFALL  PERVIOUS  IMPERVIOUS   TOTAL
            RUNOFF     RUNOFF     RUNOFF
    (MM)     (MM)       (MM)       (MM)
 20344.780  1238.884      .000   1238.884
    *
    ********************************************************************
    *PARK RUNOFF
    SERIES STATS        IDIN=1
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  1   ISER =  304 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-------------------------------------------------------------------


Results from SERIES STATS for series ID=  1:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
        .00    435360.0 100.00          .0    435360.0 100.00
       5.00          .0    .00         25.0          .0    .00
      10.00          .0    .00         50.0          .0    .00
      15.00          .0    .00        100.0          .0    .00
      20.00          .0    .00        200.0          .0    .00
      25.00          .0    .00        300.0          .0    .00
      30.00          .0    .00        400.0          .0    .00
      35.00          .0    .00        500.0          .0    .00
      40.00          .0    .00       1000.0          .0    .00
      50.00          .0    .00       2000.0          .0    .00
      60.00          .0    .00       3000.0          .0    .00
      70.00          .0    .00       4000.0          .0    .00
      80.00          .0    .00       5000.0          .0    .00
      90.00          .0    .00       6000.0          .0    .00
     100.00          .0    .00       8000.0          .0    .00
     120.00          .0    .00      10000.0          .0    .00
     150.00          .0    .00      15000.0          .0    .00
     200.00          .0    .00      20000.0          .0    .00
     300.00          .0    .00      25000.0          .0    .00
     400.00          .0    .00      30000.0          .0    .00
     500.00          .0    .00      40000.0          .0    .00
     600.00          .0    .00      50000.0          .0    .00
     700.00          .0    .00      60000.0          .0    .00
     800.00          .0    .00      80000.0          .0    .00
    1000.00          .0    .00     100000.0          .0    .00


     Total duration     =  435360.00 hours
     Max flow rate      =      .0238 m3/sec
     Min flow rate      =      .0000 m3/sec
     Total flow volume  =       7.94 1000 m3

     Max TSS conc       =         .0 mg/l
     Min TSS conc       =         .0 mg/l
     Total SS load      =        .00 kg
     Max FOD conc       =         .0 #/dl
     Min FOD conc       =         .0 #/dl
     Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
     Max conc:         .0         .0         .0         .0         .0 mg/l
     Min conc:         .0         .0         .0         .0         .0 mg/l
     Load    :         .0         .0         .0         .0         .0 kg
   ********************************************************************
   ADD SERIES          IDOUT=7 NAME 703 INPUTS 1 and 5

             ADD BEGINS AT  40  5  1
             USES TIME STEP OF   .100E+01 HOURS
             AND ENDS AT    89 12 31

   ********************************************************************
   SERIES STATS        IDIN=7
                       SYR=40  SMO=5  SDY=2
                       EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  7   ISER =  703 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-------------------------------------------------------------------


Results from SERIES STATS for series ID=  7:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
        .00    435360.0 100.00          .0    435360.0 100.00
       5.00          .0    .00         25.0          .0    .00
      10.00          .0    .00         50.0          .0    .00
      15.00          .0    .00        100.0          .0    .00
      20.00          .0    .00        200.0          .0    .00
      25.00          .0    .00        300.0          .0    .00
```

```
        30.00          .0    .00         400.0          .0    .00
        35.00          .0    .00         500.0          .0    .00
        40.00          .0    .00        1000.0          .0    .00
        50.00          .0    .00        2000.0          .0    .00
        60.00          .0    .00        3000.0          .0    .00
        70.00          .0    .00        4000.0          .0    .00
        80.00          .0    .00        5000.0          .0    .00
        90.00          .0    .00        6000.0          .0    .00
       100.00          .0    .00        8000.0          .0    .00
       120.00          .0    .00       10000.0          .0    .00
       150.00          .0    .00       15000.0          .0    .00
       200.00          .0    .00       20000.0          .0    .00
       300.00          .0    .00       25000.0          .0    .00
       400.00          .0    .00       30000.0          .0    .00
       500.00          .0    .00       40000.0          .0    .00
       600.00          .0    .00       50000.0          .0    .00
       700.00          .0    .00       60000.0          .0    .00
       800.00          .0    .00       80000.0          .0    .00
      1000.00          .0    .00      100000.0          .0    .00


      Total duration     =  435360.00 hours
      Max flow rate      =     1.7346 m3/sec
      Min flow rate      =      .0000 m3/sec
      Total flow volume  =    2633.78 1000 m3

      Max TSS conc       =         .0 mg/l
      Min TSS conc       =         .0 mg/l
      Total SS load      =        .00 kg
      Max FOD conc       =         .0 #/dl
      Min FOD conc       =         .0 #/dl
      Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .0 kg
    ******************************************************************
    ****HAMPTONS PHASE 9 AND SUBCATCHMENT TRIBUTRARY TO POND#5
    *EXISTNG HOUSE DEVELOPMENT LIMITED TO 599 L/S INCREASE IMP TO GET 599 L/S
    *A-03
    GENERATE            ID=1 ISER=305 DT=1.0 HR  DA= 6.68 HA
                                      AB=0       FRIMP=0.50
                   ====IMPERVIOUS AREA====
                        NASH UNIT HYD AA=1 NASH N=3  TP=0.18 HRS
                                      ABSIMP=1.6 MM    RIMP=0.9
                                      CETIMP=1.0
                    ====PERVIOUS AREA=====
                         NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                      SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
                                      APIK=0.8 PER DAY  API=7.6 MM   ABSPER=3.2
MM
                                      CETPER=1.0
                        ====BASE FLOW  DATA====
                        NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                        MINIMUM BASE FLOW                BASMIN=0.0
                        BASE FLOW DEPLETION FACTOR       BFACR=2.0
                        STARTING SOIL MOISTURE           SVOL=6.5 MM
                        SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                        SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                        BASE RECESSION CONSTANT          SLOSKA=0.00571
                        BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                        CET=1.0
                        =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                                ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                                AL PHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                                KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                                CFACTR=1.0  CFACTS=1.0    IZFLAG=3

  ====== IMPERVIOUS AREA UNIT HYDROGRAPH DATA ======

   - SHAPE CONSTANT, N =  3.000          - UNIT PEAK,QP =   .0279 CMS
   - THE UH YIELDS   3.0074 MM VOL SO MULT BY    .3325 WILL ENSURE A 1 MM UH.

  ======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

   - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0190 CMS
   - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

  API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY

   TEMP RECORD ON REQUESTED START DATE FOUND  40  5  1

   DATE  40  5  8 PACDEP      .0 (mm)   API       4.5 (mm)
   DATE  40  5 15 PACDEP      .0 (mm)   API       6.4 (mm)
   DATE  40  5 23 PACDEP      .0 (mm)   API       8.8 (mm)
   DATE  40  6  1 PACDEP      .0 (mm)   API       2.9 (mm)
   DATE  40  6  8 PACDEP      .0 (mm)   API       1.8 (mm)
   DATE  40  6 15 PACDEP      .0 (mm)   API      15.7 (mm)
   DATE  40  6 23 PACDEP      .0 (mm)   API      13.3 (mm)
   DATE  40  7  1 PACDEP      .0 (mm)   API      20.9 (mm)
   DATE  40  7  8 PACDEP      .0 (mm)   API       8.6 (mm)
   DATE  40  7 15 PACDEP      .0 (mm)   API       1.8 (mm)
   DATE  40  7 23 PACDEP      .0 (mm)   API      11.8 (mm)
   DATE  40  8  1 PACDEP      .0 (mm)   API       2.8 (mm)
   DATE  40  8  8 PACDEP      .0 (mm)   API      10.9 (mm)
   DATE  40  8 15 PACDEP      .0 (mm)   API      10.1 (mm)
   DATE  40  8 23 PACDEP      .0 (mm)   API       9.2 (mm)
   DATE  40  9  1 PACDEP      .0 (mm)   API       2.1 (mm)
   DATE  40  9  8 PACDEP      .0 (mm)   API       2.3 (mm)
   DATE  40  9 15 PACDEP      .0 (mm)   API        .5 (mm)
   DATE  40  9 23 PACDEP      .0 (mm)   API       2.5 (mm)
   DATE  40 10  1 PACDEP      .0 (mm)   API       1.1 (mm)
   DATE  40 10  8 PACDEP      .0 (mm)   API        .5 (mm)
   DATE  40 10 15 PACDEP      .0 (mm)   API       4.5 (mm)
   DATE  40 10 23 PACDEP      .0 (mm)   API       1.0 (mm)
   DATE  40 11  1 PACDEP      .0 (mm)   API       1.1 (mm)
   DATE  40 11  8 PACDEP      .0 (mm)   API        .2 (mm)
   DATE  40 11 15 PACDEP      .0 (mm)   API       1.1 (mm)
   DATE  40 11 23 PACDEP     8.9 (mm)   API       1.1 (mm)
   DATE  40 12  1 PACDEP     9.0 (mm)   API       1.1 (mm)
   DATE  40 12  8 PACDEP     5.3 (mm)   API       1.0 (mm)
   DATE  40 12 15 PACDEP      .0 (mm)   API       1.3 (mm)
   DATE  40 12 23 PACDEP     1.2 (mm)   API        .9 (mm)
   DATE  41  1  1 PACDEP      .0 (mm)   API       5.1 (mm)
   DATE  41  1  8 PACDEP      .0 (mm)   API       5.1 (mm)
   DATE  41  1 15 PACDEP      .0 (mm)   API       1.2 (mm)
   DATE  41  1 23 PACDEP      .0 (mm)   API       2.1 (mm)
   DATE  41  2  1 PACDEP     4.4 (mm)   API       5.0 (mm)
   DATE  41  2  8 PACDEP      .0 (mm)   API       2.5 (mm)
   DATE  41  2 15 PACDEP     8.2 (mm)   API       5.0 (mm)
   DATE  41  2 23 PACDEP    19.8 (mm)   API       3.2 (mm)
   DATE  41  3  1 PACDEP     8.6 (mm)   API       5.1 (mm)
   DATE  41  3  8 PACDEP     5.1 (mm)   API       4.1 (mm)
   DATE  41  3 15 PACDEP      .0 (mm)   API       4.0 (mm)
   DATE  41  3 23 PACDEP      .0 (mm)   API       1.1 (mm)
   DATE  41  4  1 PACDEP      .0 (mm)   API       1.9 (mm)
   DATE  41  4  8 PACDEP      .0 (mm)   API       1.0 (mm)
   DATE  41  4 15 PACDEP      .0 (mm)   API        .6 (mm)
```

DATE	41	4	23	PACDEP	.0	(mm)	API	13.6 (mm)
DATE	41	5	1	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	41	5	8	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	41	5	15	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	41	5	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	41	6	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	41	6	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	41	6	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	41	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	41	7	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	41	7	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	41	7	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	41	7	23	PACDEP	.0	(mm)	API	23.1 (mm)
DATE	41	8	1	PACDEP	.0	(mm)	API	43.0 (mm)
DATE	41	8	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	41	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	8	23	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	41	9	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	9	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	41	9	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	9	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	41	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	41	10	8	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	41	10	15	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	41	10	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	41	11	1	PACDEP	.8	(mm)	API	8.0 (mm)
DATE	41	11	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	41	11	15	PACDEP	2.0	(mm)	API	1.7 (mm)
DATE	41	11	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	41	12	1	PACDEP	.8	(mm)	API	10.4 (mm)
DATE	41	12	8	PACDEP	3.6	(mm)	API	10.3 (mm)
DATE	41	12	15	PACDEP	4.0	(mm)	API	10.3 (mm)
DATE	41	12	23	PACDEP	6.8	(mm)	API	10.3 (mm)
DATE	42	1	1	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	42	1	8	PACDEP	2.8	(mm)	API	6.5 (mm)
DATE	42	1	15	PACDEP	1.1	(mm)	API	9.4 (mm)
DATE	42	1	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	42	2	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	42	2	8	PACDEP	.8	(mm)	API	2.7 (mm)
DATE	42	2	15	PACDEP	4.6	(mm)	API	1.3 (mm)
DATE	42	2	23	PACDEP	6.9	(mm)	API	2.0 (mm)
DATE	42	3	1	PACDEP	9.1	(mm)	API	2.0 (mm)
DATE	42	3	8	PACDEP	.5	(mm)	API	2.0 (mm)
DATE	42	3	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	3	23	PACDEP	4.6	(mm)	API	2.0 (mm)
DATE	42	4	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	42	4	8	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	42	4	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	42	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	42	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	42	5	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	42	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	42	6	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	42	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	42	6	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	42	6	23	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	42	7	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	42	7	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	42	7	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	42	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	42	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	42	8	8	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	42	8	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	42	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	9	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	42	9	8	PACDEP	.0	(mm)	API	20.7 (mm)
DATE	42	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	42	9	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	10	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	42	10	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	10	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	42	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	42	12	1	PACDEP	.5	(mm)	API	1.8 (mm)
DATE	42	12	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	42	12	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	12	23	PACDEP	2.1	(mm)	API	1.2 (mm)
DATE	43	1	1	PACDEP	4.0	(mm)	API	1.1 (mm)
DATE	43	1	8	PACDEP	4.0	(mm)	API	.5 (mm)
DATE	43	1	15	PACDEP	17.2	(mm)	API	.5 (mm)
DATE	43	1	23	PACDEP	10.1	(mm)	API	.5 (mm)
DATE	43	2	1	PACDEP	12.1	(mm)	API	.5 (mm)
DATE	43	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	3	1	PACDEP	2.5	(mm)	API	.9 (mm)
DATE	43	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	3	15	PACDEP	.6	(mm)	API	1.0 (mm)
DATE	43	3	23	PACDEP	4.5	(mm)	API	.3 (mm)
DATE	43	4	1	PACDEP	.4	(mm)	API	1.8 (mm)
DATE	43	4	8	PACDEP	.1	(mm)	API	.8 (mm)
DATE	43	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	5	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	43	5	8	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	43	5	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	43	5	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	6	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	43	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	43	6	23	PACDEP	.0	(mm)	API	44.9 (mm)
DATE	43	7	1	PACDEP	.0	(mm)	API	38.9 (mm)
DATE	43	7	8	PACDEP	.0	(mm)	API	18.1 (mm)
DATE	43	7	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	43	7	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	43	8	1	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	43	8	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	43	8	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	8	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	43	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	9	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	43	9	15	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	43	9	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	43	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	43	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	8	PACDEP	6.0	(mm)	API	22.3 (mm)
DATE	43	11	15	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	43	11	23	PACDEP	1.5	(mm)	API	13.6 (mm)
DATE	43	12	1	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	43	12	8	PACDEP	11.9	(mm)	API	6.5 (mm)
DATE	43	12	15	PACDEP	17.8	(mm)	API	6.5 (mm)
DATE	43	12	23	PACDEP	10.7	(mm)	API	6.4 (mm)
DATE	44	1	1	PACDEP	.0	(mm)	API	5.0 (mm)

DATE	44	1	8	PACDEP	.3	(mm)	API	6.3	(mm)
DATE	44	1	15	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	44	1	23	PACDEP	1.6	(mm)	API	6.3	(mm)
DATE	44	2	1	PACDEP	.0	(mm)	API	6.3	(mm)
DATE	44	2	8	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	44	2	15	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	44	2	23	PACDEP	.0	(mm)	API	.6	(mm)
DATE	44	3	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	44	3	8	PACDEP	3.1	(mm)	API	.5	(mm)
DATE	44	3	15	PACDEP	.0	(mm)	API	.4	(mm)
DATE	44	3	23	PACDEP	2.4	(mm)	API	.3	(mm)
DATE	44	4	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	44	4	8	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	44	4	15	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	44	4	23	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	44	5	1	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	44	5	8	PACDEP	.0	(mm)	API	20.4	(mm)
DATE	44	5	15	PACDEP	.0	(mm)	API	9.2	(mm)
DATE	44	5	23	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	44	6	1	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	44	6	8	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	44	6	15	PACDEP	.0	(mm)	API	9.9	(mm)
DATE	44	6	23	PACDEP	.0	(mm)	API	45.8	(mm)
DATE	44	7	1	PACDEP	.0	(mm)	API	7.7	(mm)
DATE	44	7	8	PACDEP	.0	(mm)	API	33.2	(mm)
DATE	44	7	15	PACDEP	.0	(mm)	API	7.2	(mm)
DATE	44	7	23	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	44	8	1	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	44	8	8	PACDEP	.0	(mm)	API	.5	(mm)
DATE	44	8	15	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	44	8	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	44	9	1	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	44	9	8	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	44	9	15	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	44	9	23	PACDEP	.0	(mm)	API	5.9	(mm)
DATE	44	10	1	PACDEP	.0	(mm)	API	10.7	(mm)
DATE	44	10	8	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	44	10	15	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	44	10	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	44	11	1	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	44	11	8	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	44	11	15	PACDEP	1.7	(mm)	API	5.0	(mm)
DATE	44	11	23	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	44	12	1	PACDEP	7.3	(mm)	API	2.2	(mm)
DATE	44	12	8	PACDEP	.8	(mm)	API	2.1	(mm)
DATE	44	12	15	PACDEP	3.7	(mm)	API	2.1	(mm)
DATE	44	12	23	PACDEP	21.6	(mm)	API	2.1	(mm)
DATE	45	1	1	PACDEP	22.2	(mm)	API	2.1	(mm)
DATE	45	1	8	PACDEP	22.8	(mm)	API	2.1	(mm)
DATE	45	1	15	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	45	1	23	PACDEP	8.1	(mm)	API	2.1	(mm)
DATE	45	2	1	PACDEP	11.2	(mm)	API	2.1	(mm)
DATE	45	2	8	PACDEP	7.7	(mm)	API	2.1	(mm)
DATE	45	2	15	PACDEP	3.4	(mm)	API	2.1	(mm)
DATE	45	2	23	PACDEP	5.1	(mm)	API	2.0	(mm)
DATE	45	3	1	PACDEP	6.3	(mm)	API	2.0	(mm)
DATE	45	3	8	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	45	3	15	PACDEP	6.6	(mm)	API	1.9	(mm)
DATE	45	3	23	PACDEP	8.7	(mm)	API	1.9	(mm)
DATE	45	4	1	PACDEP	7.3	(mm)	API	1.8	(mm)
DATE	45	4	8	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	45	4	15	PACDEP	3.8	(mm)	API	1.8	(mm)
DATE	45	4	23	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	45	5	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	45	5	8	PACDEP	.0	(mm)	API	.3	(mm)
DATE	45	5	15	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	45	5	23	PACDEP	.0	(mm)	API	5.2	(mm)
DATE	45	6	1	PACDEP	.0	(mm)	API	17.0	(mm)
DATE	45	6	8	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	45	6	15	PACDEP	.0	(mm)	API	15.6	(mm)
DATE	45	6	23	PACDEP	.0	(mm)	API	25.9	(mm)
DATE	45	7	1	PACDEP	.0	(mm)	API	35.1	(mm)
DATE	45	7	8	PACDEP	.0	(mm)	API	19.3	(mm)
DATE	45	7	15	PACDEP	.0	(mm)	API	19.7	(mm)
DATE	45	7	23	PACDEP	.0	(mm)	API	36.4	(mm)
DATE	45	8	1	PACDEP	.0	(mm)	API	15.8	(mm)
DATE	45	8	8	PACDEP	.0	(mm)	API	29.9	(mm)
DATE	45	8	15	PACDEP	.0	(mm)	API	6.3	(mm)
DATE	45	8	23	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	45	9	1	PACDEP	.0	(mm)	API	5.3	(mm)
DATE	45	9	8	PACDEP	.0	(mm)	API	11.3	(mm)
DATE	45	9	15	PACDEP	.0	(mm)	API	13.5	(mm)
DATE	45	9	23	PACDEP	.0	(mm)	API	8.4	(mm)
DATE	45	10	1	PACDEP	.0	(mm)	API	5.7	(mm)
DATE	45	10	8	PACDEP	.0	(mm)	API	4.5	(mm)
DATE	45	10	15	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	45	10	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	45	11	1	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	45	11	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	45	11	15	PACDEP	26.3	(mm)	API	.1	(mm)
DATE	45	11	23	PACDEP	26.2	(mm)	API	.0	(mm)
DATE	45	12	1	PACDEP	21.9	(mm)	API	.0	(mm)
DATE	45	12	8	PACDEP	11.4	(mm)	API	5.7	(mm)
DATE	45	12	15	PACDEP	12.4	(mm)	API	5.0	(mm)
DATE	45	12	23	PACDEP	.0	(mm)	API	10.4	(mm)
DATE	46	1	1	PACDEP	6.4	(mm)	API	10.4	(mm)
DATE	46	1	8	PACDEP	9.3	(mm)	API	10.4	(mm)
DATE	46	1	15	PACDEP	3.5	(mm)	API	10.3	(mm)
DATE	46	1	23	PACDEP	6.6	(mm)	API	10.3	(mm)
DATE	46	2	1	PACDEP	7.1	(mm)	API	10.3	(mm)
DATE	46	2	8	PACDEP	.0	(mm)	API	10.2	(mm)
DATE	46	2	15	PACDEP	1.8	(mm)	API	10.2	(mm)
DATE	46	2	23	PACDEP	.0	(mm)	API	10.1	(mm)
DATE	46	3	1	PACDEP	1.1	(mm)	API	10.1	(mm)
DATE	46	3	8	PACDEP	.0	(mm)	API	10.1	(mm)
DATE	46	3	15	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	46	3	23	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	46	4	1	PACDEP	.0	(mm)	API	5.9	(mm)
DATE	46	4	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	46	4	15	PACDEP	.2	(mm)	API	.7	(mm)
DATE	46	4	23	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	46	5	1	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	46	5	8	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	46	5	15	PACDEP	.0	(mm)	API	10.6	(mm)
DATE	46	5	23	PACDEP	.0	(mm)	API	2.7	(mm)
DATE	46	6	1	PACDEP	.0	(mm)	API	18.8	(mm)
DATE	46	6	8	PACDEP	.0	(mm)	API	19.9	(mm)
DATE	46	6	15	PACDEP	.0	(mm)	API	15.4	(mm)
DATE	46	6	23	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	46	7	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	46	7	8	PACDEP	.0	(mm)	API	23.4	(mm)
DATE	46	7	15	PACDEP	.0	(mm)	API	8.5	(mm)
DATE	46	7	23	PACDEP	.0	(mm)	API	10.9	(mm)
DATE	46	8	1	PACDEP	.0	(mm)	API	5.7	(mm)
DATE	46	8	8	PACDEP	.0	(mm)	API	9.8	(mm)
DATE	46	8	15	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	46	8	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	46	9	1	PACDEP	.0	(mm)	API	4.9	(mm)
DATE	46	9	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	46	9	15	PACDEP	.0	(mm)	API	.2	(mm)

DATE	46	9	23	PACDEP	.0 (mm)	API	.0 (mm)
DATE	46	10	1	PACDEP	.0 (mm)	API	2.8 (mm)
DATE	46	10	8	PACDEP	.0 (mm)	API	1.9 (mm)
DATE	46	10	15	PACDEP	.0 (mm)	API	4.7 (mm)
DATE	46	10	23	PACDEP	.0 (mm)	API	.8 (mm)
DATE	46	11	1	PACDEP	.0 (mm)	API	.4 (mm)
DATE	46	11	8	PACDEP	1.6 (mm)	API	.3 (mm)
DATE	46	11	15	PACDEP	3.0 (mm)	API	.3 (mm)
DATE	46	11	23	PACDEP	17.8 (mm)	API	.2 (mm)
DATE	46	12	1	PACDEP	14.5 (mm)	API	1.4 (mm)
DATE	46	12	8	PACDEP	14.8 (mm)	API	1.4 (mm)
DATE	46	12	15	PACDEP	.0 (mm)	API	1.4 (mm)
DATE	46	12	23	PACDEP	3.6 (mm)	API	1.4 (mm)
DATE	47	1	1	PACDEP	1.2 (mm)	API	1.3 (mm)
DATE	47	1	8	PACDEP	15.2 (mm)	API	1.3 (mm)
DATE	47	1	15	PACDEP	5.3 (mm)	API	1.2 (mm)
DATE	47	1	23	PACDEP	6.1 (mm)	API	1.2 (mm)
DATE	47	2	1	PACDEP	5.9 (mm)	API	1.2 (mm)
DATE	47	2	8	PACDEP	.0 (mm)	API	1.1 (mm)
DATE	47	2	15	PACDEP	6.5 (mm)	API	1.0 (mm)
DATE	47	2	23	PACDEP	2.5 (mm)	API	1.0 (mm)
DATE	47	3	1	PACDEP	.5 (mm)	API	1.0 (mm)
DATE	47	3	8	PACDEP	.0 (mm)	API	.9 (mm)
DATE	47	3	15	PACDEP	6.9 (mm)	API	.9 (mm)
DATE	47	3	23	PACDEP	.0 (mm)	API	.9 (mm)
DATE	47	4	1	PACDEP	.7 (mm)	API	.9 (mm)
DATE	47	4	8	PACDEP	.0 (mm)	API	.8 (mm)
DATE	47	4	15	PACDEP	.0 (mm)	API	4.3 (mm)
DATE	47	4	23	PACDEP	1.0 (mm)	API	2.7 (mm)
DATE	47	5	1	PACDEP	.0 (mm)	API	6.3 (mm)
DATE	47	5	8	PACDEP	.0 (mm)	API	1.8 (mm)
DATE	47	5	15	PACDEP	.0 (mm)	API	4.5 (mm)
DATE	47	5	23	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	47	6	1	PACDEP	.0 (mm)	API	24.8 (mm)
DATE	47	6	8	PACDEP	.0 (mm)	API	5.4 (mm)
DATE	47	6	15	PACDEP	.0 (mm)	API	9.2 (mm)
DATE	47	6	23	PACDEP	.0 (mm)	API	8.9 (mm)
DATE	47	7	1	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	47	7	8	PACDEP	.0 (mm)	API	2.5 (mm)
DATE	47	7	15	PACDEP	.0 (mm)	API	.9 (mm)
DATE	47	7	23	PACDEP	.0 (mm)	API	1.0 (mm)
DATE	47	8	1	PACDEP	.0 (mm)	API	.9 (mm)
DATE	47	8	8	PACDEP	.0 (mm)	API	11.0 (mm)
DATE	47	8	15	PACDEP	.0 (mm)	API	2.3 (mm)
DATE	47	8	23	PACDEP	.0 (mm)	API	1.0 (mm)
DATE	47	9	1	PACDEP	.0 (mm)	API	.4 (mm)
DATE	47	9	8	PACDEP	.0 (mm)	API	.1 (mm)
DATE	47	9	15	PACDEP	.0 (mm)	API	.4 (mm)
DATE	47	9	23	PACDEP	.0 (mm)	API	.7 (mm)
DATE	47	10	1	PACDEP	.0 (mm)	API	.1 (mm)
DATE	47	10	8	PACDEP	.0 (mm)	API	2.9 (mm)
DATE	47	10	15	PACDEP	.0 (mm)	API	1.9 (mm)
DATE	47	10	23	PACDEP	.0 (mm)	API	.9 (mm)
DATE	47	11	1	PACDEP	1.4 (mm)	API	6.5 (mm)
DATE	47	11	8	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	47	11	15	PACDEP	.0 (mm)	API	.4 (mm)
DATE	47	11	23	PACDEP	.0 (mm)	API	3.5 (mm)
DATE	47	12	1	PACDEP	.0 (mm)	API	3.9 (mm)
DATE	47	12	8	PACDEP	.0 (mm)	API	3.9 (mm)
DATE	47	12	15	PACDEP	.8 (mm)	API	3.7 (mm)
DATE	47	12	23	PACDEP	.0 (mm)	API	3.4 (mm)
DATE	48	1	1	PACDEP	4.9 (mm)	API	3.3 (mm)
DATE	48	1	8	PACDEP	8.8 (mm)	API	3.3 (mm)
DATE	48	1	15	PACDEP	.0 (mm)	API	3.2 (mm)
DATE	48	1	23	PACDEP	.0 (mm)	API	2.1 (mm)
DATE	48	2	1	PACDEP	4.6 (mm)	API	3.9 (mm)
DATE	48	2	8	PACDEP	.0 (mm)	API	3.9 (mm)
DATE	48	2	15	PACDEP	.0 (mm)	API	3.9 (mm)
DATE	48	2	23	PACDEP	.0 (mm)	API	3.8 (mm)
DATE	48	3	1	PACDEP	.0 (mm)	API	1.6 (mm)
DATE	48	3	8	PACDEP	.0 (mm)	API	.3 (mm)
DATE	48	3	15	PACDEP	.0 (mm)	API	.1 (mm)
DATE	48	3	23	PACDEP	.0 (mm)	API	.1 (mm)
DATE	48	4	1	PACDEP	23.0 (mm)	API	.3 (mm)
DATE	48	4	8	PACDEP	.0 (mm)	API	12.0 (mm)
DATE	48	4	15	PACDEP	.0 (mm)	API	4.3 (mm)
DATE	48	4	23	PACDEP	.0 (mm)	API	.7 (mm)
DATE	48	5	1	PACDEP	.0 (mm)	API	.2 (mm)
DATE	48	5	8	PACDEP	.0 (mm)	API	1.8 (mm)
DATE	48	5	15	PACDEP	.0 (mm)	API	5.9 (mm)
DATE	48	5	23	PACDEP	.0 (mm)	API	2.6 (mm)
DATE	48	6	1	PACDEP	.0 (mm)	API	18.9 (mm)
DATE	48	6	8	PACDEP	.0 (mm)	API	22.8 (mm)
DATE	48	6	15	PACDEP	.0 (mm)	API	8.8 (mm)
DATE	48	6	23	PACDEP	.0 (mm)	API	1.6 (mm)
DATE	48	7	1	PACDEP	.0 (mm)	API	11.4 (mm)
DATE	48	7	8	PACDEP	.0 (mm)	API	2.6 (mm)
DATE	48	7	15	PACDEP	.0 (mm)	API	1.0 (mm)
DATE	48	7	23	PACDEP	.0 (mm)	API	28.6 (mm)
DATE	48	8	1	PACDEP	.0 (mm)	API	9.1 (mm)
DATE	48	8	8	PACDEP	.0 (mm)	API	6.0 (mm)
DATE	48	8	15	PACDEP	.0 (mm)	API	8.8 (mm)
DATE	48	8	23	PACDEP	.0 (mm)	API	7.4 (mm)
DATE	48	9	1	PACDEP	.0 (mm)	API	1.0 (mm)
DATE	48	9	8	PACDEP	.0 (mm)	API	3.6 (mm)
DATE	48	9	15	PACDEP	.0 (mm)	API	.8 (mm)
DATE	48	9	23	PACDEP	.0 (mm)	API	26.7 (mm)
DATE	48	10	1	PACDEP	.0 (mm)	API	4.5 (mm)
DATE	48	10	8	PACDEP	.0 (mm)	API	4.5 (mm)
DATE	48	10	15	PACDEP	.0 (mm)	API	3.7 (mm)
DATE	48	10	23	PACDEP	.0 (mm)	API	.7 (mm)
DATE	48	11	1	PACDEP	.0 (mm)	API	2.9 (mm)
DATE	48	11	8	PACDEP	.0 (mm)	API	1.5 (mm)
DATE	48	11	15	PACDEP	1.0 (mm)	API	1.5 (mm)
DATE	48	11	23	PACDEP	.0 (mm)	API	1.4 (mm)
DATE	48	12	1	PACDEP	.1 (mm)	API	.5 (mm)
DATE	48	12	8	PACDEP	.5 (mm)	API	.5 (mm)
DATE	48	12	15	PACDEP	.6 (mm)	API	.4 (mm)
DATE	48	12	23	PACDEP	7.0 (mm)	API	.4 (mm)
DATE	49	1	1	PACDEP	18.0 (mm)	API	.4 (mm)
DATE	49	1	8	PACDEP	9.4 (mm)	API	.4 (mm)
DATE	49	1	15	PACDEP	13.2 (mm)	API	.4 (mm)
DATE	49	1	23	PACDEP	15.1 (mm)	API	.4 (mm)
DATE	49	2	1	PACDEP	22.5 (mm)	API	.4 (mm)
DATE	49	2	8	PACDEP	20.6 (mm)	API	.3 (mm)
DATE	49	2	15	PACDEP	23.4 (mm)	API	.3 (mm)
DATE	49	2	23	PACDEP	27.0 (mm)	API	.3 (mm)
DATE	49	3	1	PACDEP	32.8 (mm)	API	.3 (mm)
DATE	49	3	8	PACDEP	32.4 (mm)	API	.3 (mm)
DATE	49	3	15	PACDEP	21.9 (mm)	API	.3 (mm)
DATE	49	3	23	PACDEP	.3 (mm)	API	.2 (mm)
DATE	49	4	1	PACDEP	.0 (mm)	API	.2 (mm)
DATE	49	4	8	PACDEP	.0 (mm)	API	.1 (mm)
DATE	49	4	15	PACDEP	.0 (mm)	API	.1 (mm)
DATE	49	4	23	PACDEP	.0 (mm)	API	1.4 (mm)
DATE	49	5	1	PACDEP	.0 (mm)	API	38.7 (mm)
DATE	49	5	8	PACDEP	.0 (mm)	API	14.4 (mm)
DATE	49	5	15	PACDEP	.0 (mm)	API	10.9 (mm)
DATE	49	5	23	PACDEP	.0 (mm)	API	2.2 (mm)
DATE	49	6	1	PACDEP	.0 (mm)	API	.4 (mm)

DATE	49	6	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	6	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	49	6	23	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	49	7	1	PACDEP	.0	(mm)	API	39.9 (mm)
DATE	49	7	8	PACDEP	.0	(mm)	API	24.1 (mm)
DATE	49	7	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	49	7	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	49	8	1	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	49	8	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	49	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	49	9	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	9	8	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	49	9	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	49	9	23	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	49	10	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	49	10	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	49	10	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	49	10	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	49	11	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	11	15	PACDEP	1.0	(mm)	API	1.3 (mm)
DATE	49	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	23	PACDEP	1.9	(mm)	API	.0 (mm)
DATE	50	1	1	PACDEP	1.3	(mm)	API	.5 (mm)
DATE	50	1	8	PACDEP	3.9	(mm)	API	.5 (mm)
DATE	50	1	15	PACDEP	5.8	(mm)	API	.5 (mm)
DATE	50	1	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	50	2	1	PACDEP	1.3	(mm)	API	.4 (mm)
DATE	50	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	1	PACDEP	6.9	(mm)	API	.3 (mm)
DATE	50	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	4	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	15	PACDEP	12.3	(mm)	API	4.2 (mm)
DATE	50	4	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	50	5	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	50	5	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	50	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	50	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	50	6	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	50	6	8	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	50	6	15	PACDEP	.0	(mm)	API	68.3 (mm)
DATE	50	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	50	7	1	PACDEP	.0	(mm)	API	28.4 (mm)
DATE	50	7	8	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	50	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	50	7	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	50	8	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	50	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	50	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	50	8	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	50	9	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	50	9	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	50	9	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	50	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	50	10	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	50	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	50	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	50	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	11	15	PACDEP	2.0	(mm)	API	3.2 (mm)
DATE	50	11	23	PACDEP	1.8	(mm)	API	.3 (mm)
DATE	50	12	1	PACDEP	6.0	(mm)	API	.3 (mm)
DATE	50	12	8	PACDEP	6.2	(mm)	API	.3 (mm)
DATE	50	12	15	PACDEP	2.9	(mm)	API	.2 (mm)
DATE	50	12	23	PACDEP	11.4	(mm)	API	.2 (mm)
DATE	51	1	1	PACDEP	7.7	(mm)	API	.1 (mm)
DATE	51	1	8	PACDEP	5.6	(mm)	API	.1 (mm)
DATE	51	1	15	PACDEP	9.0	(mm)	API	.1 (mm)
DATE	51	1	23	PACDEP	.5	(mm)	API	.1 (mm)
DATE	51	2	1	PACDEP	8.8	(mm)	API	.0 (mm)
DATE	51	2	8	PACDEP	9.1	(mm)	API	.0 (mm)
DATE	51	2	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	2	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	3	1	PACDEP	5.1	(mm)	API	.0 (mm)
DATE	51	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	23	PACDEP	5.4	(mm)	API	-.1 (mm)
DATE	51	4	1	PACDEP	10.0	(mm)	API	-.1 (mm)
DATE	51	4	8	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	51	4	15	PACDEP	1.3	(mm)	API	-.1 (mm)
DATE	51	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	51	5	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	51	5	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	51	5	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	51	6	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	6	8	PACDEP	.0	(mm)	API	39.2 (mm)
DATE	51	6	15	PACDEP	.0	(mm)	API	16.9 (mm)
DATE	51	6	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	51	7	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	51	7	8	PACDEP	.0	(mm)	API	18.4 (mm)
DATE	51	7	15	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	51	7	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	51	8	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	51	8	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	51	8	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	8	23	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	51	9	1	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	51	9	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	51	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	51	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	51	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	51	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	51	10	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	51	10	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	51	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	51	11	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	51	11	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	11	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	51	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	51	12	8	PACDEP	5.6	(mm)	API	.5 (mm)
DATE	51	12	15	PACDEP	6.7	(mm)	API	.5 (mm)
DATE	51	12	23	PACDEP	19.9	(mm)	API	.4 (mm)
DATE	52	1	1	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	8	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	15	PACDEP	24.5	(mm)	API	.4 (mm)
DATE	52	1	23	PACDEP	22.7	(mm)	API	.4 (mm)
DATE	52	2	1	PACDEP	26.1	(mm)	API	.4 (mm)
DATE	52	2	8	PACDEP	29.7	(mm)	API	.4 (mm)
DATE	52	2	15	PACDEP	10.1	(mm)	API	.3 (mm)

DATE	52	2	23	PACDEP	12.9	(mm)	API	.3 (mm)
DATE	52	3	1	PACDEP	24.1	(mm)	API	.3 (mm)
DATE	52	3	8	PACDEP	21.6	(mm)	API	.3 (mm)
DATE	52	3	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	4	1	PACDEP	2.1	(mm)	API	.2 (mm)
DATE	52	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	52	4	15	PACDEP	.3	(mm)	API	.0 (mm)
DATE	52	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	5	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	5	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	52	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	5	23	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	52	6	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	52	6	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	52	6	15	PACDEP	.0	(mm)	API	22.7 (mm)
DATE	52	6	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	52	7	1	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	52	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	52	7	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	52	7	23	PACDEP	.0	(mm)	API	18.0 (mm)
DATE	52	8	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	52	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	8	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	52	8	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	52	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	52	9	8	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	52	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	52	9	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	52	10	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	10	15	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	52	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	52	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	52	11	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	52	11	15	PACDEP	1.1	(mm)	API	6.6 (mm)
DATE	52	11	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	52	12	1	PACDEP	14.3	(mm)	API	3.2 (mm)
DATE	52	12	8	PACDEP	17.1	(mm)	API	3.5 (mm)
DATE	52	12	15	PACDEP	20.2	(mm)	API	3.5 (mm)
DATE	52	12	23	PACDEP	7.5	(mm)	API	3.4 (mm)
DATE	53	1	1	PACDEP	16.5	(mm)	API	3.4 (mm)
DATE	53	1	8	PACDEP	19.6	(mm)	API	3.3 (mm)
DATE	53	1	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	1	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	53	2	8	PACDEP	14.5	(mm)	API	3.3 (mm)
DATE	53	2	15	PACDEP	14.9	(mm)	API	3.3 (mm)
DATE	53	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	3	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	53	3	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	53	4	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	53	5	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	53	5	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	53	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	5	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	53	6	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	53	6	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	53	6	15	PACDEP	.0	(mm)	API	23.9 (mm)
DATE	53	6	23	PACDEP	.0	(mm)	API	16.3 (mm)
DATE	53	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	53	7	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	53	7	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	53	8	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	53	8	8	PACDEP	.0	(mm)	API	29.1 (mm)
DATE	53	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	53	8	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	53	9	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	53	9	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	53	9	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	53	9	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	53	10	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	10	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	53	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	53	11	1	PACDEP	2.3	(mm)	API	1.3 (mm)
DATE	53	11	8	PACDEP	14.2	(mm)	API	1.2 (mm)
DATE	53	11	15	PACDEP	14.0	(mm)	API	1.1 (mm)
DATE	53	11	23	PACDEP	19.0	(mm)	API	1.1 (mm)
DATE	53	12	1	PACDEP	19.9	(mm)	API	1.1 (mm)
DATE	53	12	8	PACDEP	15.3	(mm)	API	1.0 (mm)
DATE	53	12	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	53	12	23	PACDEP	3.1	(mm)	API	.9 (mm)
DATE	54	1	1	PACDEP	4.9	(mm)	API	.9 (mm)
DATE	54	1	8	PACDEP	13.0	(mm)	API	.9 (mm)
DATE	54	1	15	PACDEP	14.9	(mm)	API	.9 (mm)
DATE	54	1	23	PACDEP	6.2	(mm)	API	.8 (mm)
DATE	54	2	1	PACDEP	10.3	(mm)	API	.8 (mm)
DATE	54	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	54	2	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	2	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	8	PACDEP	4.5	(mm)	API	.7 (mm)
DATE	54	3	15	PACDEP	1.4	(mm)	API	.7 (mm)
DATE	54	3	23	PACDEP	7.2	(mm)	API	.6 (mm)
DATE	54	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	54	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	54	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	4	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	54	5	1	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	54	5	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	54	5	15	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	54	5	23	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	54	6	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	54	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	54	6	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	54	6	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	54	7	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	54	7	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	54	7	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	54	7	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	54	8	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	8	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	54	8	15	PACDEP	.0	(mm)	API	28.8 (mm)
DATE	54	8	23	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	54	9	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	9	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	54	9	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	54	9	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	54	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	54	10	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	54	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	54	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	11	1	PACDEP	.0	(mm)	API	.1 (mm)

DATE	54	11	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	54	11	15	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	54	11	23	PACDEP	1.9	(mm)	API	4.1	(mm)
DATE	54	12	1	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	54	12	8	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	54	12	15	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	54	12	23	PACDEP	3.1	(mm)	API	3.0	(mm)
DATE	55	1	1	PACDEP	.0	(mm)	API	2.7	(mm)
DATE	55	1	8	PACDEP	3.8	(mm)	API	2.7	(mm)
DATE	55	1	15	PACDEP	3.3	(mm)	API	2.6	(mm)
DATE	55	1	23	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	55	2	1	PACDEP	5.6	(mm)	API	2.5	(mm)
DATE	55	2	8	PACDEP	9.4	(mm)	API	2.5	(mm)
DATE	55	2	15	PACDEP	12.8	(mm)	API	2.5	(mm)
DATE	55	2	23	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	55	3	1	PACDEP	.2	(mm)	API	2.5	(mm)
DATE	55	3	8	PACDEP	1.8	(mm)	API	2.4	(mm)
DATE	55	3	15	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	55	3	23	PACDEP	14.7	(mm)	API	2.4	(mm)
DATE	55	4	1	PACDEP	4.0	(mm)	API	2.4	(mm)
DATE	55	4	8	PACDEP	11.6	(mm)	API	2.4	(mm)
DATE	55	4	15	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	55	4	23	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	55	5	1	PACDEP	.0	(mm)	API	.9	(mm)
DATE	55	5	8	PACDEP	.0	(mm)	API	24.7	(mm)
DATE	55	5	15	PACDEP	.0	(mm)	API	6.2	(mm)
DATE	55	5	23	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	55	6	1	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	55	6	8	PACDEP	.0	(mm)	API	6.2	(mm)
DATE	55	6	15	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	55	6	23	PACDEP	.0	(mm)	API	16.5	(mm)
DATE	55	7	1	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	55	7	8	PACDEP	.0	(mm)	API	7.2	(mm)
DATE	55	7	15	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	55	7	23	PACDEP	.0	(mm)	API	13.9	(mm)
DATE	55	8	1	PACDEP	.0	(mm)	API	19.5	(mm)
DATE	55	8	8	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	55	8	15	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	55	8	23	PACDEP	.0	(mm)	API	7.9	(mm)
DATE	55	9	1	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	55	9	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	55	9	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	55	9	23	PACDEP	.0	(mm)	API	5.4	(mm)
DATE	55	10	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	55	10	8	PACDEP	.0	(mm)	API	6.5	(mm)
DATE	55	10	15	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	55	10	23	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	55	11	1	PACDEP	.0	(mm)	API	.9	(mm)
DATE	55	11	8	PACDEP	.0	(mm)	API	.2	(mm)
DATE	55	11	15	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	55	11	23	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	55	12	1	PACDEP	8.3	(mm)	API	2.1	(mm)
DATE	55	12	8	PACDEP	4.7	(mm)	API	2.1	(mm)
DATE	55	12	15	PACDEP	18.9	(mm)	API	2.1	(mm)
DATE	55	12	23	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	56	1	1	PACDEP	14.4	(mm)	API	2.0	(mm)
DATE	56	1	8	PACDEP	16.5	(mm)	API	2.0	(mm)
DATE	56	1	15	PACDEP	11.4	(mm)	API	2.0	(mm)
DATE	56	1	23	PACDEP	1.9	(mm)	API	.5	(mm)
DATE	56	2	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	56	2	8	PACDEP	.0	(mm)	API	.8	(mm)
DATE	56	2	15	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	56	2	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	56	3	1	PACDEP	9.3	(mm)	API	.3	(mm)
DATE	56	3	8	PACDEP	.0	(mm)	API	.2	(mm)
DATE	56	3	15	PACDEP	1.8	(mm)	API	.2	(mm)
DATE	56	3	23	PACDEP	.1	(mm)	API	1.0	(mm)
DATE	56	4	1	PACDEP	.0	(mm)	API	.3	(mm)
DATE	56	4	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	56	4	15	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	56	4	23	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	56	5	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	56	5	8	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	56	5	15	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	56	5	23	PACDEP	.0	(mm)	API	18.2	(mm)
DATE	56	6	1	PACDEP	.0	(mm)	API	9.5	(mm)
DATE	56	6	8	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	56	6	15	PACDEP	.0	(mm)	API	7.7	(mm)
DATE	56	6	23	PACDEP	.0	(mm)	API	13.9	(mm)
DATE	56	7	1	PACDEP	.0	(mm)	API	5.7	(mm)
DATE	56	7	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	56	7	15	PACDEP	.0	(mm)	API	13.9	(mm)
DATE	56	7	23	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	56	8	1	PACDEP	.0	(mm)	API	20.1	(mm)
DATE	56	8	8	PACDEP	.0	(mm)	API	17.5	(mm)
DATE	56	8	15	PACDEP	.0	(mm)	API	20.0	(mm)
DATE	56	8	23	PACDEP	.0	(mm)	API	5.8	(mm)
DATE	56	9	1	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	56	9	8	PACDEP	.0	(mm)	API	13.0	(mm)
DATE	56	9	15	PACDEP	.0	(mm)	API	8.0	(mm)
DATE	56	9	23	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	56	10	1	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	56	10	8	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	56	10	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	56	10	23	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	56	11	1	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	56	11	8	PACDEP	.0	(mm)	API	.5	(mm)
DATE	56	11	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	56	11	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	56	12	1	PACDEP	11.1	(mm)	API	.4	(mm)
DATE	56	12	8	PACDEP	10.3	(mm)	API	.4	(mm)
DATE	56	12	15	PACDEP	.0	(mm)	API	8.0	(mm)
DATE	56	12	23	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	57	1	1	PACDEP	6.2	(mm)	API	1.6	(mm)
DATE	57	1	8	PACDEP	5.9	(mm)	API	1.6	(mm)
DATE	57	1	15	PACDEP	11.9	(mm)	API	1.6	(mm)
DATE	57	1	23	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	57	2	1	PACDEP	1.2	(mm)	API	1.5	(mm)
DATE	57	2	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	57	2	15	PACDEP	.0	(mm)	API	.2	(mm)
DATE	57	2	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	3	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	3	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	3	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	57	3	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	57	4	1	PACDEP	.1	(mm)	API	.3	(mm)
DATE	57	4	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	57	4	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	57	4	23	PACDEP	.0	(mm)	API	.7	(mm)
DATE	57	5	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	5	8	PACDEP	.0	(mm)	API	14.6	(mm)
DATE	57	5	15	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	57	5	23	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	57	6	1	PACDEP	.0	(mm)	API	17.7	(mm)
DATE	57	6	8	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	57	6	15	PACDEP	.0	(mm)	API	14.1	(mm)
DATE	57	6	23	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	57	7	1	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	57	7	8	PACDEP	.0	(mm)	API	14.2	(mm)
DATE	57	7	15	PACDEP	.0	(mm)	API	19.8	(mm)

DATE	57	7	23	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	57	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	57	8	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	57	8	15	PACDEP	.0	(mm)	API	22.1 (mm)
DATE	57	8	23	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	57	9	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	57	9	8	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	57	9	15	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	57	9	23	PACDEP	.0	(mm)	API	20.2 (mm)
DATE	57	10	1	PACDEP	.0	(mm)	API	13.7 (mm)
DATE	57	10	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	57	10	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	57	10	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	57	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	57	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	57	11	23	PACDEP	3.4	(mm)	API	.1 (mm)
DATE	57	12	1	PACDEP	.1	(mm)	API	.0 (mm)
DATE	57	12	8	PACDEP	9.2	(mm)	API	.0 (mm)
DATE	57	12	15	PACDEP	4.3	(mm)	API	.0 (mm)
DATE	57	12	23	PACDEP	4.7	(mm)	API	.0 (mm)
DATE	58	1	1	PACDEP	7.7	(mm)	API	-.1 (mm)
DATE	58	1	8	PACDEP	15.4	(mm)	API	-.1 (mm)
DATE	58	1	15	PACDEP	15.8	(mm)	API	-.1 (mm)
DATE	58	1	23	PACDEP	15.9	(mm)	API	-.1 (mm)
DATE	58	2	1	PACDEP	35.3	(mm)	API	-.1 (mm)
DATE	58	2	8	PACDEP	35.9	(mm)	API	-.1 (mm)
DATE	58	2	15	PACDEP	44.6	(mm)	API	-.1 (mm)
DATE	58	2	23	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	58	3	1	PACDEP	.7	(mm)	API	-.2 (mm)
DATE	58	3	8	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	58	3	15	PACDEP	3.4	(mm)	API	-.3 (mm)
DATE	58	3	23	PACDEP	.0	(mm)	API	-.3 (mm)
DATE	58	4	1	PACDEP	1.5	(mm)	API	-.4 (mm)
DATE	58	4	8	PACDEP	.0	(mm)	API	-.5 (mm)
DATE	58	4	15	PACDEP	8.6	(mm)	API	-.5 (mm)
DATE	58	4	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	58	5	1	PACDEP	.0	(mm)	API	16.2 (mm)
DATE	58	5	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	58	5	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	58	5	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	58	6	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	58	6	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	58	6	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	58	6	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	58	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	58	7	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	58	7	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	58	7	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	58	8	1	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	58	8	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	58	8	15	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	58	8	23	PACDEP	.0	(mm)	API	23.3 (mm)
DATE	58	9	1	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	58	9	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	58	9	15	PACDEP	.0	(mm)	API	25.1 (mm)
DATE	58	9	23	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	58	10	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	58	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	58	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	58	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	58	11	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	58	11	8	PACDEP	3.4	(mm)	API	1.4 (mm)
DATE	58	11	15	PACDEP	2.7	(mm)	API	1.3 (mm)
DATE	58	11	23	PACDEP	2.7	(mm)	API	1.3 (mm)
DATE	58	12	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	58	12	8	PACDEP	4.8	(mm)	API	1.2 (mm)
DATE	58	12	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	58	12	23	PACDEP	.2	(mm)	API	1.1 (mm)
DATE	59	1	1	PACDEP	3.2	(mm)	API	1.1 (mm)
DATE	59	1	8	PACDEP	3.8	(mm)	API	1.1 (mm)
DATE	59	1	15	PACDEP	6.2	(mm)	API	1.1 (mm)
DATE	59	1	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	59	2	1	PACDEP	4.3	(mm)	API	1.0 (mm)
DATE	59	2	8	PACDEP	4.1	(mm)	API	1.0 (mm)
DATE	59	2	15	PACDEP	7.0	(mm)	API	1.0 (mm)
DATE	59	2	23	PACDEP	5.0	(mm)	API	1.0 (mm)
DATE	59	3	1	PACDEP	2.1	(mm)	API	1.0 (mm)
DATE	59	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	4	1	PACDEP	6.1	(mm)	API	.9 (mm)
DATE	59	4	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	4	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	59	4	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	59	5	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	59	5	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	59	5	15	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	59	5	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	59	6	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	59	6	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	59	6	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	59	6	23	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	59	7	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	59	7	8	PACDEP	.0	(mm)	API	13.4 (mm)
DATE	59	7	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	59	7	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	59	8	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	59	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	59	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	59	8	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	59	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	59	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	59	9	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	59	9	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	59	10	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	59	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	59	10	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	59	10	23	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	59	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	59	11	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	59	11	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	11	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	59	12	1	PACDEP	2.6	(mm)	API	1.7 (mm)
DATE	59	12	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	59	12	15	PACDEP	14.3	(mm)	API	1.8 (mm)
DATE	59	12	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	1	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	60	1	8	PACDEP	2.0	(mm)	API	1.8 (mm)
DATE	60	1	15	PACDEP	5.4	(mm)	API	1.8 (mm)
DATE	60	1	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	2	15	PACDEP	2.4	(mm)	API	1.6 (mm)
DATE	60	2	23	PACDEP	7.6	(mm)	API	1.6 (mm)
DATE	60	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	3	8	PACDEP	1.5	(mm)	API	1.5 (mm)
DATE	60	3	15	PACDEP	4.6	(mm)	API	1.5 (mm)
DATE	60	3	23	PACDEP	1.0	(mm)	API	1.4 (mm)
DATE	60	4	1	PACDEP	.0	(mm)	API	1.3 (mm)

DATE	60	4	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	60	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	5	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	6	1	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	60	6	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	60	6	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	6	23	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	60	7	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	60	7	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	7	15	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	60	7	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	60	8	1	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	60	8	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	60	8	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	60	8	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	60	9	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	9	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	60	9	15	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	60	9	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	60	10	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	60	10	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	60	10	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	60	10	23	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	60	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	60	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	11	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	60	11	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	60	12	1	PACDEP	14.1	(mm)	API	3.4 (mm)
DATE	60	12	8	PACDEP	23.1	(mm)	API	3.4 (mm)
DATE	60	12	15	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	60	12	23	PACDEP	7.1	(mm)	API	3.3 (mm)
DATE	61	1	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	61	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	1	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	61	1	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	2	1	PACDEP	3.3	(mm)	API	1.5 (mm)
DATE	61	2	8	PACDEP	3.6	(mm)	API	1.5 (mm)
DATE	61	2	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	3	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	61	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	61	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	61	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	61	4	1	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	61	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	61	4	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	61	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	8	PACDEP	.0	(mm)	API	58.5 (mm)
DATE	61	5	15	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	61	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	61	6	1	PACDEP	.0	(mm)	API	24.2 (mm)
DATE	61	6	8	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	61	6	15	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	61	6	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	61	7	1	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	61	7	8	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	61	7	15	PACDEP	.0	(mm)	API	33.5 (mm)
DATE	61	7	23	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	61	8	1	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	61	8	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	61	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	61	8	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	61	9	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	61	9	8	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	61	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	9	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	61	10	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	61	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	10	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	61	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	61	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	61	11	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	11	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	11	23	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	61	12	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	12	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	12	15	PACDEP	2.2	(mm)	API	3.0 (mm)
DATE	61	12	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	62	1	1	PACDEP	4.5	(mm)	API	2.9 (mm)
DATE	62	1	8	PACDEP	5.7	(mm)	API	2.9 (mm)
DATE	62	1	15	PACDEP	2.4	(mm)	API	2.9 (mm)
DATE	62	1	23	PACDEP	9.6	(mm)	API	2.9 (mm)
DATE	62	2	1	PACDEP	7.2	(mm)	API	2.8 (mm)
DATE	62	2	8	PACDEP	10.2	(mm)	API	2.8 (mm)
DATE	62	2	15	PACDEP	12.2	(mm)	API	2.8 (mm)
DATE	62	2	23	PACDEP	2.8	(mm)	API	2.8 (mm)
DATE	62	3	1	PACDEP	6.8	(mm)	API	2.8 (mm)
DATE	62	3	8	PACDEP	10.3	(mm)	API	2.8 (mm)
DATE	62	3	15	PACDEP	.2	(mm)	API	2.7 (mm)
DATE	62	3	23	PACDEP	2.7	(mm)	API	2.7 (mm)
DATE	62	4	1	PACDEP	6.2	(mm)	API	2.6 (mm)
DATE	62	4	8	PACDEP	7.7	(mm)	API	2.6 (mm)
DATE	62	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	62	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	62	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	62	5	8	PACDEP	2.5	(mm)	API	15.8 (mm)
DATE	62	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	62	5	23	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	62	6	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	62	6	8	PACDEP	.0	(mm)	API	16.8 (mm)
DATE	62	6	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	62	6	23	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	62	7	1	PACDEP	.0	(mm)	API	32.0 (mm)
DATE	62	7	8	PACDEP	.0	(mm)	API	35.6 (mm)
DATE	62	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	62	7	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	62	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	62	8	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	62	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	62	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	62	9	1	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	62	9	8	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	62	9	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	62	9	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	62	10	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	62	10	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	62	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	62	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	62	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	62	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	62	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	62	11	23	PACDEP	3.8	(mm)	API	4.2 (mm)
DATE	62	12	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	15	PACDEP	3.0	(mm)	API	4.1 (mm)

DATE	62	12	23	PACDEP	2.7	(mm)	API	4.0 (mm)
DATE	63	1	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	63	1	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	63	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	1	23	PACDEP	1.4	(mm)	API	1.9 (mm)
DATE	63	2	1	PACDEP	1.0	(mm)	API	1.9 (mm)
DATE	63	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	63	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	2	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	3	1	PACDEP	3.0	(mm)	API	.1 (mm)
DATE	63	3	8	PACDEP	7.0	(mm)	API	.1 (mm)
DATE	63	3	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	63	3	23	PACDEP	7.9	(mm)	API	4.7 (mm)
DATE	63	4	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	63	4	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	4	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	63	4	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	5	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	63	5	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	63	5	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	6	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	63	6	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	63	7	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	63	7	8	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	63	7	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	63	7	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	63	8	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	8	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	63	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	63	8	23	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	63	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	63	9	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	63	9	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	63	9	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	63	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	63	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	63	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	63	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	63	11	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	63	11	23	PACDEP	4.0	(mm)	API	1.9 (mm)
DATE	63	12	1	PACDEP	5.2	(mm)	API	1.9 (mm)
DATE	63	12	8	PACDEP	6.8	(mm)	API	1.9 (mm)
DATE	63	12	15	PACDEP	11.3	(mm)	API	1.9 (mm)
DATE	63	12	23	PACDEP	13.9	(mm)	API	1.9 (mm)
DATE	64	1	1	PACDEP	7.6	(mm)	API	1.8 (mm)
DATE	64	1	8	PACDEP	.2	(mm)	API	1.8 (mm)
DATE	64	1	15	PACDEP	3.7	(mm)	API	1.8 (mm)
DATE	64	1	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	2	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	3	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	3	8	PACDEP	1.6	(mm)	API	.4 (mm)
DATE	64	3	15	PACDEP	9.5	(mm)	API	.3 (mm)
DATE	64	3	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	64	4	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	64	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	4	23	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	64	5	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	64	5	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	64	5	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	64	5	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	64	6	1	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	64	6	8	PACDEP	.0	(mm)	API	25.1 (mm)
DATE	64	6	15	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	64	6	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	64	7	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	64	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	64	7	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	64	7	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	64	8	1	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	64	8	8	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	64	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	8	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	8	PACDEP	.0	(mm)	API	33.1 (mm)
DATE	64	9	15	PACDEP	.0	(mm)	API	23.2 (mm)
DATE	64	9	23	PACDEP	.0	(mm)	API	25.6 (mm)
DATE	64	10	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	64	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	64	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	10	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	64	11	1	PACDEP	.4	(mm)	API	2.8 (mm)
DATE	64	11	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	11	15	PACDEP	1.9	(mm)	API	1.2 (mm)
DATE	64	11	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	64	12	1	PACDEP	1.4	(mm)	API	.9 (mm)
DATE	64	12	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	64	12	15	PACDEP	.3	(mm)	API	.8 (mm)
DATE	64	12	23	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	65	1	1	PACDEP	4.3	(mm)	API	.8 (mm)
DATE	65	1	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	2	1	PACDEP	.4	(mm)	API	.7 (mm)
DATE	65	2	8	PACDEP	6.5	(mm)	API	.7 (mm)
DATE	65	2	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	3	1	PACDEP	1.4	(mm)	API	.6 (mm)
DATE	65	3	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	65	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	65	4	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	65	4	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	4	23	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	65	5	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	65	5	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	5	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	5	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	65	6	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	65	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	65	6	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	65	6	23	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	65	7	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	65	7	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	65	7	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	65	7	23	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	65	8	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	65	8	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	65	8	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	65	8	23	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	65	9	1	PACDEP	.0	(mm)	API	3.3 (mm)

DATE	65	9	8	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	65	9	15	PACDEP	.0	(mm)	API	55.9 (mm)
DATE	65	9	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	65	10	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	65	10	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	65	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	65	11	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	65	11	8	PACDEP	2.0	(mm)	API	.7 (mm)
DATE	65	11	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	65	11	23	PACDEP	1.3	(mm)	API	3.6 (mm)
DATE	65	12	1	PACDEP	3.4	(mm)	API	3.6 (mm)
DATE	65	12	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	12	15	PACDEP	6.2	(mm)	API	3.6 (mm)
DATE	65	12	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	66	1	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	66	1	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	66	1	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	66	1	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	66	2	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	66	2	8	PACDEP	.2	(mm)	API	3.5 (mm)
DATE	66	2	15	PACDEP	10.0	(mm)	API	3.5 (mm)
DATE	66	2	23	PACDEP	7.9	(mm)	API	3.5 (mm)
DATE	66	3	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	66	3	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	66	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	66	4	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	4	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	4	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	66	4	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	66	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	66	5	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	66	5	15	PACDEP	.0	(mm)	API	23.3 (mm)
DATE	66	5	23	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	66	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	66	6	8	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	66	6	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	66	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	7	1	PACDEP	.0	(mm)	API	44.1 (mm)
DATE	66	7	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	66	7	15	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	66	7	23	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	66	8	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	66	8	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	66	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	66	8	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	66	9	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	66	9	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	66	9	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	66	9	23	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	66	10	1	PACDEP	.0	(mm)	API	29.7 (mm)
DATE	66	10	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	66	10	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	66	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	11	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	66	11	8	PACDEP	1.0	(mm)	API	1.8 (mm)
DATE	66	11	15	PACDEP	3.4	(mm)	API	1.8 (mm)
DATE	66	11	23	PACDEP	3.1	(mm)	API	1.7 (mm)
DATE	66	12	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	67	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	1	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	67	1	15	PACDEP	.4	(mm)	API	1.6 (mm)
DATE	67	1	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	67	2	1	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	67	2	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	2	23	PACDEP	.6	(mm)	API	.0 (mm)
DATE	67	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	67	3	8	PACDEP	2.9	(mm)	API	1.0 (mm)
DATE	67	3	15	PACDEP	5.8	(mm)	API	.3 (mm)
DATE	67	3	23	PACDEP	1.8	(mm)	API	3.3 (mm)
DATE	67	4	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	4	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	4	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	67	4	23	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	67	5	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	67	5	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	67	5	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	67	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	67	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	6	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	67	6	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	67	7	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	67	7	8	PACDEP	.0	(mm)	API	23.7 (mm)
DATE	67	7	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	67	7	23	PACDEP	.0	(mm)	API	40.9 (mm)
DATE	67	8	1	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	67	8	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	67	8	15	PACDEP	.0	(mm)	API	34.8 (mm)
DATE	67	8	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	67	9	1	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	67	9	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	67	9	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	67	9	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	10	1	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	67	10	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	67	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	10	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	67	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	11	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	12	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	12	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	1	1	PACDEP	2.7	(mm)	API	.2 (mm)
DATE	68	1	8	PACDEP	2.9	(mm)	API	.2 (mm)
DATE	68	1	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	2	1	PACDEP	2.5	(mm)	API	.2 (mm)
DATE	68	2	8	PACDEP	4.6	(mm)	API	.2 (mm)
DATE	68	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	2	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	3	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	68	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	68	3	15	PACDEP	3.3	(mm)	API	2.8 (mm)
DATE	68	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	4	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	68	4	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	68	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	4	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	68	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	5	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	68	5	15	PACDEP	.0	(mm)	API	.3 (mm)

DATE	68	5	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	6	1	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	68	6	8	PACDEP	.0	(mm)	API	20.0 (mm)
DATE	68	6	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	68	6	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	68	7	1	PACDEP	.0	(mm)	API	28.0 (mm)
DATE	68	7	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	68	7	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	68	7	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	68	8	1	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	68	8	8	PACDEP	.0	(mm)	API	21.7 (mm)
DATE	68	8	15	PACDEP	.0	(mm)	API	16.9 (mm)
DATE	68	8	23	PACDEP	.0	(mm)	API	31.8 (mm)
DATE	68	9	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	68	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	68	9	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	68	9	23	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	68	10	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	68	10	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	68	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	68	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	68	11	15	PACDEP	.1	(mm)	API	.4 (mm)
DATE	68	11	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	12	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	68	12	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	12	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	68	12	23	PACDEP	1.7	(mm)	API	.3 (mm)
DATE	69	1	1	PACDEP	2.0	(mm)	API	.3 (mm)
DATE	69	1	8	PACDEP	17.8	(mm)	API	.3 (mm)
DATE	69	1	15	PACDEP	11.8	(mm)	API	.3 (mm)
DATE	69	1	23	PACDEP	1.4	(mm)	API	.2 (mm)
DATE	69	2	1	PACDEP	1.5	(mm)	API	.1 (mm)
DATE	69	2	8	PACDEP	1.3	(mm)	API	.1 (mm)
DATE	69	2	15	PACDEP	6.0	(mm)	API	.1 (mm)
DATE	69	2	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	69	3	1	PACDEP	4.6	(mm)	API	.0 (mm)
DATE	69	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	69	3	15	PACDEP	6.4	(mm)	API	-.1 (mm)
DATE	69	3	23	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	8	PACDEP	.3	(mm)	API	-.2 (mm)
DATE	69	4	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	23	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	69	5	1	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	69	5	8	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	69	5	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	69	5	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	69	6	1	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	69	6	8	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	69	6	15	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	69	6	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	69	7	1	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	69	7	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	69	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	69	7	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	69	8	1	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	69	8	8	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	69	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	69	8	23	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	69	9	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	69	9	8	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	69	9	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	69	9	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	69	10	1	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	69	10	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	69	10	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	69	10	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	69	11	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	69	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	69	11	15	PACDEP	5.6	(mm)	API	1.4 (mm)
DATE	69	11	23	PACDEP	.6	(mm)	API	4.3 (mm)
DATE	69	12	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	69	12	8	PACDEP	1.3	(mm)	API	1.5 (mm)
DATE	69	12	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	69	12	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	1	1	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	70	1	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	70	1	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	70	1	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	70	2	1	PACDEP	4.6	(mm)	API	2.2 (mm)
DATE	70	2	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	2	15	PACDEP	2.4	(mm)	API	2.1 (mm)
DATE	70	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	3	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	70	3	8	PACDEP	.8	(mm)	API	.1 (mm)
DATE	70	3	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	70	3	23	PACDEP	1.0	(mm)	API	1.6 (mm)
DATE	70	4	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	4	8	PACDEP	4.0	(mm)	API	3.3 (mm)
DATE	70	4	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	70	4	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	70	5	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	70	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	70	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	70	5	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	70	6	1	PACDEP	.0	(mm)	API	29.4 (mm)
DATE	70	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	70	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	70	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	70	7	1	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	70	7	8	PACDEP	.0	(mm)	API	21.0 (mm)
DATE	70	7	15	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	70	7	23	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	70	8	1	PACDEP	.0	(mm)	API	12.1 (mm)
DATE	70	8	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	70	8	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	8	23	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	70	9	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	70	9	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	70	9	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	70	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	70	10	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	70	10	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	70	10	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	70	11	1	PACDEP	2.8	(mm)	API	1.9 (mm)
DATE	70	11	8	PACDEP	.6	(mm)	API	1.7 (mm)
DATE	70	11	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	70	11	23	PACDEP	2.8	(mm)	API	1.5 (mm)
DATE	70	12	1	PACDEP	11.8	(mm)	API	2.4 (mm)
DATE	70	12	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	70	12	15	PACDEP	3.6	(mm)	API	7.0 (mm)
DATE	70	12	23	PACDEP	6.2	(mm)	API	7.0 (mm)
DATE	71	1	1	PACDEP	8.1	(mm)	API	7.0 (mm)
DATE	71	1	8	PACDEP	10.7	(mm)	API	7.0 (mm)
DATE	71	1	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	71	1	23	PACDEP	.4	(mm)	API	6.9 (mm)
DATE	71	2	1	PACDEP	.0	(mm)	API	6.9 (mm)

DATE	71	2	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	2	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	71	2	23	PACDEP	.8	(mm)	API	2.0 (mm)
DATE	71	3	1	PACDEP	7.9	(mm)	API	2.4 (mm)
DATE	71	3	8	PACDEP	4.6	(mm)	API	2.4 (mm)
DATE	71	3	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	3	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	71	4	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	71	4	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	71	4	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	71	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	71	5	1	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	71	5	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	71	5	15	PACDEP	.0	(mm)	API	24.5 (mm)
DATE	71	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	71	6	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	71	6	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	71	6	15	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	71	6	23	PACDEP	.0	(mm)	API	30.6 (mm)
DATE	71	7	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	71	7	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	71	7	15	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	71	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	71	8	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	71	8	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	71	8	15	PACDEP	.0	(mm)	API	28.5 (mm)
DATE	71	8	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	71	9	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	71	9	8	PACDEP	.0	(mm)	API	15.1 (mm)
DATE	71	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	71	9	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	71	10	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	71	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	71	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	71	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	71	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	71	11	8	PACDEP	3.6	(mm)	API	3.8 (mm)
DATE	71	11	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	71	11	23	PACDEP	1.0	(mm)	API	4.5 (mm)
DATE	71	12	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	71	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	71	12	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	71	12	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	1	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	3	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	72	3	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	3	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	72	3	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	72	4	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	72	4	8	PACDEP	.6	(mm)	API	5.4 (mm)
DATE	72	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	72	4	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	72	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	72	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	72	5	15	PACDEP	1.6	(mm)	API	3.5 (mm)
DATE	72	5	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	72	6	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	72	6	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	72	6	15	PACDEP	.0	(mm)	API	77.0 (mm)
DATE	72	6	23	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	72	7	1	PACDEP	.0	(mm)	API	31.7 (mm)
DATE	72	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	72	7	15	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	72	7	23	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	72	8	1	PACDEP	.0	(mm)	API	27.7 (mm)
DATE	72	8	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	72	8	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	72	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	72	9	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	9	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	72	9	15	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	72	9	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	10	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	72	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	72	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	11	8	PACDEP	1.6	(mm)	API	2.7 (mm)
DATE	72	11	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	72	11	23	PACDEP	5.9	(mm)	API	5.3 (mm)
DATE	72	12	1	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	72	12	8	PACDEP	.0	(mm)	API	12.5 (mm)
DATE	72	12	15	PACDEP	4.4	(mm)	API	12.5 (mm)
DATE	72	12	23	PACDEP	5.8	(mm)	API	12.5 (mm)
DATE	73	1	1	PACDEP	9.8	(mm)	API	12.5 (mm)
DATE	73	1	8	PACDEP	14.2	(mm)	API	12.5 (mm)
DATE	73	1	15	PACDEP	11.0	(mm)	API	12.5 (mm)
DATE	73	1	23	PACDEP	4.1	(mm)	API	12.4 (mm)
DATE	73	2	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	2	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	2	15	PACDEP	4.9	(mm)	API	12.3 (mm)
DATE	73	2	23	PACDEP	12.4	(mm)	API	12.3 (mm)
DATE	73	3	1	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	73	3	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	73	3	15	PACDEP	4.4	(mm)	API	2.3 (mm)
DATE	73	3	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	73	4	1	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	73	4	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	73	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	5	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	5	8	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	73	5	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	73	5	23	PACDEP	.0	(mm)	API	21.8 (mm)
DATE	73	6	1	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	73	6	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	73	6	15	PACDEP	.0	(mm)	API	28.9 (mm)
DATE	73	6	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	73	7	1	PACDEP	.0	(mm)	API	31.1 (mm)
DATE	73	7	8	PACDEP	.0	(mm)	API	15.3 (mm)
DATE	73	7	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	73	7	23	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	73	8	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	73	8	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	73	8	15	PACDEP	.0	(mm)	API	28.3 (mm)
DATE	73	8	23	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	73	9	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	9	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	73	9	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	73	9	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	10	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	73	10	15	PACDEP	.0	(mm)	API	.3 (mm)

DATE	73	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	73	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	73	11	15	PACDEP	.1	(mm)	API	.6 (mm)
DATE	73	11	23	PACDEP	5.4	(mm)	API	.8 (mm)
DATE	73	12	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	73	12	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	73	12	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	73	12	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	74	1	1	PACDEP	.2	(mm)	API	1.4 (mm)
DATE	74	1	8	PACDEP	2.0	(mm)	API	1.4 (mm)
DATE	74	1	15	PACDEP	1.8	(mm)	API	1.4 (mm)
DATE	74	1	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	2	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	74	2	8	PACDEP	4.4	(mm)	API	1.3 (mm)
DATE	74	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	2	23	PACDEP	4.0	(mm)	API	1.2 (mm)
DATE	74	3	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	74	3	23	PACDEP	4.1	(mm)	API	.7 (mm)
DATE	74	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	74	4	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	74	5	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	74	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	74	5	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	74	5	23	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	74	6	1	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	74	6	8	PACDEP	.0	(mm)	API	27.9 (mm)
DATE	74	6	15	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	74	6	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	74	7	1	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	74	7	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	7	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	74	7	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	74	8	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	8	8	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	74	8	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	74	8	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	74	9	1	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	74	9	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	74	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	74	9	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	74	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	74	10	15	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	74	10	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	11	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	74	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	11	15	PACDEP	2.2	(mm)	API	3.2 (mm)
DATE	74	11	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	74	12	1	PACDEP	.6	(mm)	API	5.1 (mm)
DATE	74	12	8	PACDEP	1.5	(mm)	API	4.9 (mm)
DATE	74	12	15	PACDEP	.2	(mm)	API	4.8 (mm)
DATE	74	12	23	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	1	1	PACDEP	4.2	(mm)	API	4.7 (mm)
DATE	75	1	8	PACDEP	4.8	(mm)	API	4.7 (mm)
DATE	75	1	15	PACDEP	4.9	(mm)	API	4.7 (mm)
DATE	75	1	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	75	2	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	2	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	1	PACDEP	.8	(mm)	API	4.3 (mm)
DATE	75	3	8	PACDEP	7.2	(mm)	API	4.3 (mm)
DATE	75	3	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	75	4	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	75	4	8	PACDEP	2.1	(mm)	API	.8 (mm)
DATE	75	4	15	PACDEP	.2	(mm)	API	3.5 (mm)
DATE	75	4	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	75	5	1	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	75	5	8	PACDEP	.0	(mm)	API	26.3 (mm)
DATE	75	5	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	75	5	23	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	75	6	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	75	6	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	75	6	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	6	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	75	7	1	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	75	7	8	PACDEP	.0	(mm)	API	26.4 (mm)
DATE	75	7	15	PACDEP	.0	(mm)	API	25.5 (mm)
DATE	75	7	23	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	75	8	1	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	8	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	75	8	15	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	75	8	23	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	75	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	75	9	8	PACDEP	.0	(mm)	API	13.7 (mm)
DATE	75	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	75	9	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	75	10	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	75	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	75	10	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	75	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	75	11	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	75	11	8	PACDEP	7.6	(mm)	API	1.1 (mm)
DATE	75	11	15	PACDEP	1.1	(mm)	API	4.0 (mm)
DATE	75	11	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	75	12	1	PACDEP	12.0	(mm)	API	3.5 (mm)
DATE	75	12	8	PACDEP	14.4	(mm)	API	3.5 (mm)
DATE	75	12	15	PACDEP	23.3	(mm)	API	3.5 (mm)
DATE	75	12	23	PACDEP	18.8	(mm)	API	3.4 (mm)
DATE	76	1	1	PACDEP	16.6	(mm)	API	3.4 (mm)
DATE	76	1	8	PACDEP	18.6	(mm)	API	3.4 (mm)
DATE	76	1	15	PACDEP	1.2	(mm)	API	3.3 (mm)
DATE	76	1	23	PACDEP	3.0	(mm)	API	3.3 (mm)
DATE	76	2	1	PACDEP	9.2	(mm)	API	3.3 (mm)
DATE	76	2	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	76	2	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	76	2	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	76	3	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	76	3	8	PACDEP	10.4	(mm)	API	3.2 (mm)
DATE	76	3	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	76	3	23	PACDEP	10.9	(mm)	API	.9 (mm)
DATE	76	4	1	PACDEP	24.7	(mm)	API	.9 (mm)
DATE	76	4	8	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	76	4	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	76	4	23	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	76	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	76	5	8	PACDEP	8.0	(mm)	API	11.3 (mm)
DATE	76	5	15	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	76	5	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	76	6	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	76	6	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	76	6	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	76	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	76	7	1	PACDEP	.0	(mm)	API	7.5 (mm)

DATE	76	7	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	76	7	15	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	76	7	23	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	76	8	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	76	8	8	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	76	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	76	8	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	76	9	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	76	9	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	76	9	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	76	9	23	PACDEP	.0	(mm)	API	14.3 (mm)
DATE	76	10	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	76	10	8	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	76	10	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	76	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	76	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	76	11	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	76	11	15	PACDEP	14.0	(mm)	API	.9 (mm)
DATE	76	11	23	PACDEP	21.2	(mm)	API	.9 (mm)
DATE	76	12	1	PACDEP	26.0	(mm)	API	.9 (mm)
DATE	76	12	8	PACDEP	26.0	(mm)	API	.8 (mm)
DATE	76	12	15	PACDEP	26.3	(mm)	API	.8 (mm)
DATE	76	12	23	PACDEP	33.1	(mm)	API	.7 (mm)
DATE	77	1	1	PACDEP	36.7	(mm)	API	.7 (mm)
DATE	77	1	8	PACDEP	40.0	(mm)	API	.7 (mm)
DATE	77	1	15	PACDEP	46.0	(mm)	API	.7 (mm)
DATE	77	1	23	PACDEP	38.7	(mm)	API	.7 (mm)
DATE	77	2	1	PACDEP	7.4	(mm)	API	.6 (mm)
DATE	77	2	8	PACDEP	4.9	(mm)	API	.6 (mm)
DATE	77	2	15	PACDEP	.3	(mm)	API	.5 (mm)
DATE	77	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	77	3	1	PACDEP	5.5	(mm)	API	.4 (mm)
DATE	77	3	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	77	3	15	PACDEP	8.1	(mm)	API	.4 (mm)
DATE	77	3	23	PACDEP	.1	(mm)	API	.3 (mm)
DATE	77	4	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	4	8	PACDEP	1.8	(mm)	API	.2 (mm)
DATE	77	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	77	4	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	77	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	77	5	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	5	23	PACDEP	.0	(mm)	API	26.2 (mm)
DATE	77	6	1	PACDEP	.0	(mm)	API	21.3 (mm)
DATE	77	6	8	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	77	6	15	PACDEP	.0	(mm)	API	38.8 (mm)
DATE	77	6	23	PACDEP	.0	(mm)	API	23.8 (mm)
DATE	77	7	1	PACDEP	.0	(mm)	API	14.1 (mm)
DATE	77	7	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	77	7	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	77	7	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	77	8	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	77	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	8	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	8	23	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	77	9	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	77	9	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	77	9	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	9	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	77	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	77	10	8	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	77	10	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	77	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	77	11	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	11	8	PACDEP	.1	(mm)	API	.1 (mm)
DATE	77	11	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	11	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	8	PACDEP	.7	(mm)	API	1.3 (mm)
DATE	77	12	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	23	PACDEP	1.8	(mm)	API	1.7 (mm)
DATE	78	1	1	PACDEP	.8	(mm)	API	.7 (mm)
DATE	78	1	8	PACDEP	12.4	(mm)	API	2.0 (mm)
DATE	78	1	15	PACDEP	14.2	(mm)	API	2.0 (mm)
DATE	78	1	23	PACDEP	15.6	(mm)	API	2.0 (mm)
DATE	78	2	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	3	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	78	3	8	PACDEP	8.1	(mm)	API	.7 (mm)
DATE	78	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	3	23	PACDEP	30.5	(mm)	API	.6 (mm)
DATE	78	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	78	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	78	4	15	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	78	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	78	5	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	78	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	78	5	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	78	5	23	PACDEP	.0	(mm)	API	36.3 (mm)
DATE	78	6	1	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	78	6	8	PACDEP	.0	(mm)	API	14.8 (mm)
DATE	78	6	15	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	78	6	23	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	78	7	1	PACDEP	.0	(mm)	API	23.0 (mm)
DATE	78	7	8	PACDEP	.0	(mm)	API	47.1 (mm)
DATE	78	7	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	78	7	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	78	8	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	78	8	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	78	8	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	8	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	78	9	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	78	9	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	78	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	78	10	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	78	10	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	78	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	78	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	78	11	8	PACDEP	3.3	(mm)	API	7.3 (mm)
DATE	78	11	15	PACDEP	1.7	(mm)	API	7.3 (mm)
DATE	78	11	23	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	78	12	1	PACDEP	1.9	(mm)	API	3.6 (mm)
DATE	78	12	8	PACDEP	.4	(mm)	API	4.1 (mm)
DATE	78	12	15	PACDEP	3.4	(mm)	API	1.1 (mm)
DATE	78	12	23	PACDEP	.7	(mm)	API	1.0 (mm)
DATE	79	1	1	PACDEP	10.7	(mm)	API	1.0 (mm)
DATE	79	1	8	PACDEP	14.8	(mm)	API	1.0 (mm)
DATE	79	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	1	23	PACDEP	3.3	(mm)	API	1.0 (mm)
DATE	79	2	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	8	PACDEP	3.6	(mm)	API	.9 (mm)
DATE	79	3	15	PACDEP	.0	(mm)	API	.8 (mm)

DATE	79	3	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	79	4	1	PACDEP	.0	(mm)	API	.8	(mm)
DATE	79	4	8	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	79	4	15	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	79	4	23	PACDEP	.0	(mm)	API	33.3	(mm)
DATE	79	5	1	PACDEP	.0	(mm)	API	11.9	(mm)
DATE	79	5	8	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	79	5	15	PACDEP	.0	(mm)	API	12.9	(mm)
DATE	79	5	23	PACDEP	.0	(mm)	API	11.4	(mm)
DATE	79	6	1	PACDEP	.0	(mm)	API	9.9	(mm)
DATE	79	6	8	PACDEP	.0	(mm)	API	12.3	(mm)
DATE	79	6	15	PACDEP	.0	(mm)	API	8.3	(mm)
DATE	79	6	23	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	79	7	1	PACDEP	.0	(mm)	API	17.8	(mm)
DATE	79	7	8	PACDEP	.0	(mm)	API	18.6	(mm)
DATE	79	7	15	PACDEP	.0	(mm)	API	34.9	(mm)
DATE	79	7	23	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	79	8	1	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	79	8	8	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	79	8	15	PACDEP	.0	(mm)	API	36.8	(mm)
DATE	79	8	23	PACDEP	.0	(mm)	API	7.9	(mm)
DATE	79	9	1	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	79	9	8	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	79	9	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	79	9	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	79	10	1	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	79	10	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	79	10	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	79	10	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	79	11	1	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	79	11	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	79	11	15	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	79	11	23	PACDEP	.6	(mm)	API	5.8	(mm)
DATE	79	12	1	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	79	12	8	PACDEP	1.0	(mm)	API	5.1	(mm)
DATE	79	12	15	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	79	12	23	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	80	1	1	PACDEP	.6	(mm)	API	2.7	(mm)
DATE	80	1	8	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	80	1	15	PACDEP	5.8	(mm)	API	2.7	(mm)
DATE	80	1	23	PACDEP	5.6	(mm)	API	2.7	(mm)
DATE	80	2	1	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	80	2	8	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	80	2	15	PACDEP	17.2	(mm)	API	2.5	(mm)
DATE	80	2	23	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	80	3	1	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	80	3	8	PACDEP	9.0	(mm)	API	2.4	(mm)
DATE	80	3	15	PACDEP	9.0	(mm)	API	2.4	(mm)
DATE	80	3	23	PACDEP	8.4	(mm)	API	1.5	(mm)
DATE	80	4	1	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	80	4	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	80	4	15	PACDEP	11.0	(mm)	API	1.4	(mm)
DATE	80	4	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	80	5	1	PACDEP	.0	(mm)	API	.9	(mm)
DATE	80	5	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	80	5	15	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	80	5	23	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	80	6	1	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	80	6	8	PACDEP	.0	(mm)	API	10.8	(mm)
DATE	80	6	15	PACDEP	.0	(mm)	API	11.7	(mm)
DATE	80	6	23	PACDEP	.0	(mm)	API	11.4	(mm)
DATE	80	7	1	PACDEP	.0	(mm)	API	11.8	(mm)
DATE	80	7	8	PACDEP	.0	(mm)	API	6.4	(mm)
DATE	80	7	15	PACDEP	.0	(mm)	API	9.2	(mm)
DATE	80	7	23	PACDEP	.0	(mm)	API	5.4	(mm)
DATE	80	8	1	PACDEP	.0	(mm)	API	9.3	(mm)
DATE	80	8	8	PACDEP	.0	(mm)	API	13.8	(mm)
DATE	80	8	15	PACDEP	.0	(mm)	API	20.4	(mm)
DATE	80	8	23	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	80	9	1	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	80	9	8	PACDEP	.0	(mm)	API	13.4	(mm)
DATE	80	9	15	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	80	9	23	PACDEP	.0	(mm)	API	6.2	(mm)
DATE	80	10	1	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	80	10	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	80	10	15	PACDEP	.0	(mm)	API	.2	(mm)
DATE	80	10	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	80	11	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	80	11	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	80	11	15	PACDEP	1.7	(mm)	API	.1	(mm)
DATE	80	11	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	80	12	1	PACDEP	1.3	(mm)	API	.0	(mm)
DATE	80	12	8	PACDEP	1.0	(mm)	API	.2	(mm)
DATE	80	12	15	PACDEP	4.0	(mm)	API	.1	(mm)
DATE	80	12	23	PACDEP	2.5	(mm)	API	.0	(mm)
DATE	81	1	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	81	1	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	81	1	15	PACDEP	1.2	(mm)	API	.0	(mm)
DATE	81	1	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	81	2	1	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	81	2	8	PACDEP	2.4	(mm)	API	-.1	(mm)
DATE	81	2	15	PACDEP	2.4	(mm)	API	-.1	(mm)
DATE	81	2	23	PACDEP	3.0	(mm)	API	-.1	(mm)
DATE	81	3	1	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	81	3	8	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	81	3	15	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	81	3	23	PACDEP	1.4	(mm)	API	1.7	(mm)
DATE	81	4	1	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	81	4	8	PACDEP	.0	(mm)	API	7.2	(mm)
DATE	81	4	15	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	81	4	23	PACDEP	.0	(mm)	API	.7	(mm)
DATE	81	5	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	81	5	8	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	81	5	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	81	5	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	81	6	1	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	81	6	8	PACDEP	.0	(mm)	API	43.6	(mm)
DATE	81	6	15	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	81	6	23	PACDEP	.0	(mm)	API	7.9	(mm)
DATE	81	7	1	PACDEP	.0	(mm)	API	13.3	(mm)
DATE	81	7	8	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	81	7	15	PACDEP	.0	(mm)	API	15.6	(mm)
DATE	81	7	23	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	81	8	1	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	81	8	8	PACDEP	.0	(mm)	API	.8	(mm)
DATE	81	8	15	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	81	8	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	81	9	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	81	9	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	81	9	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	81	9	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	81	10	1	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	81	10	8	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	81	10	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	81	10	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	81	11	1	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	81	11	8	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	81	11	15	PACDEP	.0	(mm)	API	.4	(mm)
DATE	81	11	23	PACDEP	.8	(mm)	API	.3	(mm)
DATE	81	12	1	PACDEP	15.6	(mm)	API	.1	(mm)

DATE	81	12	8	PACDEP	12.1	(mm)	API	.1 (mm)
DATE	81	12	15	PACDEP	14.7	(mm)	API	.1 (mm)
DATE	81	12	23	PACDEP	9.4	(mm)	API	.0 (mm)
DATE	82	1	1	PACDEP	10.3	(mm)	API	.0 (mm)
DATE	82	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	1	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	82	1	23	PACDEP	.2	(mm)	API	.9 (mm)
DATE	82	2	1	PACDEP	9.2	(mm)	API	.9 (mm)
DATE	82	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	23	PACDEP	4.0	(mm)	API	.8 (mm)
DATE	82	3	1	PACDEP	9.6	(mm)	API	.8 (mm)
DATE	82	3	8	PACDEP	5.7	(mm)	API	.8 (mm)
DATE	82	3	15	PACDEP	5.0	(mm)	API	.8 (mm)
DATE	82	3	23	PACDEP	9.3	(mm)	API	.8 (mm)
DATE	82	4	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	82	4	8	PACDEP	2.1	(mm)	API	.7 (mm)
DATE	82	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	82	5	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	82	5	8	PACDEP	3.0	(mm)	API	5.8 (mm)
DATE	82	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	5	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	82	6	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	6	8	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	6	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	82	6	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	82	7	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	7	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	82	7	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	7	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	8	1	PACDEP	.0	(mm)	API	9.7 (mm)
DATE	82	8	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	82	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	82	8	23	PACDEP	.0	(mm)	API	7.1 (mm)
DATE	82	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	9	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	82	9	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	82	9	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	82	10	1	PACDEP	.0	(mm)	API	15.5 (mm)
DATE	82	10	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	82	10	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	10	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	82	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	82	11	8	PACDEP	6.4	(mm)	API	1.9 (mm)
DATE	82	11	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	12	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	82	12	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	82	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	12	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	83	1	1	PACDEP	8.3	(mm)	API	.2 (mm)
DATE	83	1	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	83	1	15	PACDEP	1.6	(mm)	API	4.9 (mm)
DATE	83	1	23	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	83	2	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	83	2	8	PACDEP	3.4	(mm)	API	3.8 (mm)
DATE	83	2	15	PACDEP	6.5	(mm)	API	2.2 (mm)
DATE	83	2	23	PACDEP	.9	(mm)	API	2.1 (mm)
DATE	83	3	1	PACDEP	6.0	(mm)	API	2.1 (mm)
DATE	83	3	8	PACDEP	9.7	(mm)	API	2.1 (mm)
DATE	83	3	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	83	3	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	4	1	PACDEP	6.0	(mm)	API	.8 (mm)
DATE	83	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	83	4	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	83	4	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	83	5	1	PACDEP	.0	(mm)	API	25.4 (mm)
DATE	83	5	8	PACDEP	2.8	(mm)	API	14.3 (mm)
DATE	83	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	83	5	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	83	6	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	83	6	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	6	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	83	6	23	PACDEP	.0	(mm)	API	42.4 (mm)
DATE	83	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	83	7	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	83	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	83	7	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	8	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	83	8	8	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	83	8	15	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	83	8	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	83	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	83	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	83	9	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	83	9	23	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	83	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	83	10	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	83	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	11	1	PACDEP	1.4	(mm)	API	10.8 (mm)
DATE	83	11	8	PACDEP	3.5	(mm)	API	15.2 (mm)
DATE	83	11	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	83	11	23	PACDEP	8.6	(mm)	API	15.1 (mm)
DATE	83	12	1	PACDEP	7.2	(mm)	API	14.8 (mm)
DATE	83	12	8	PACDEP	4.3	(mm)	API	14.8 (mm)
DATE	83	12	15	PACDEP	3.8	(mm)	API	14.7 (mm)
DATE	83	12	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	84	1	1	PACDEP	1.5	(mm)	API	14.6 (mm)
DATE	84	1	8	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	84	1	15	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	84	1	23	PACDEP	.4	(mm)	API	11.6 (mm)
DATE	84	2	1	PACDEP	15.7	(mm)	API	11.2 (mm)
DATE	84	2	8	PACDEP	3.5	(mm)	API	11.1 (mm)
DATE	84	2	15	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	84	2	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	84	3	1	PACDEP	.4	(mm)	API	11.1 (mm)
DATE	84	3	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	84	3	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	84	3	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	84	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	15	PACDEP	9.8	(mm)	API	.0 (mm)
DATE	84	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	84	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	84	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	84	5	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	84	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	84	6	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	84	6	8	PACDEP	.0	(mm)	API	35.4 (mm)
DATE	84	6	15	PACDEP	.0	(mm)	API	21.6 (mm)
DATE	84	6	23	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	84	7	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	84	7	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	84	7	15	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	7	23	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	8	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	84	8	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	84	8	15	PACDEP	.0	(mm)	API	2.9 (mm)

DATE	84	8	23	PACDEP	.0	(mm)	API	18.5 (mm)
DATE	84	9	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	9	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	84	9	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	84	9	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	84	10	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	10	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	10	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	84	10	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	11	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	84	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	84	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	11	23	PACDEP	.9	(mm)	API	.4 (mm)
DATE	84	12	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	12	8	PACDEP	4.8	(mm)	API	.1 (mm)
DATE	84	12	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	12	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	1	1	PACDEP	6.4	(mm)	API	1.0 (mm)
DATE	85	1	8	PACDEP	13.6	(mm)	API	1.0 (mm)
DATE	85	1	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	85	1	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	85	2	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	2	8	PACDEP	5.8	(mm)	API	1.0 (mm)
DATE	85	2	15	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	85	2	23	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	85	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	3	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	85	3	23	PACDEP	9.0	(mm)	API	1.8 (mm)
DATE	85	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	4	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	4	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	5	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	85	5	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	5	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	85	5	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	85	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	6	8	PACDEP	.0	(mm)	API	91.1 (mm)
DATE	85	6	15	PACDEP	.0	(mm)	API	25.8 (mm)
DATE	85	6	23	PACDEP	.0	(mm)	API	21.5 (mm)
DATE	85	7	1	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	85	7	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	85	7	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	85	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	85	8	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	85	8	23	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	85	9	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	85	9	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	9	15	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	85	9	23	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	85	10	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	10	8	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	85	10	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	11	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	85	11	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	85	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	11	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	85	12	1	PACDEP	5.0	(mm)	API	.7 (mm)
DATE	85	12	8	PACDEP	5.9	(mm)	API	.7 (mm)
DATE	85	12	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	85	12	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	86	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	1	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	1	15	PACDEP	.7	(mm)	API	.0 (mm)
DATE	86	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	2	15	PACDEP	1.4	(mm)	API	.1 (mm)
DATE	86	2	23	PACDEP	12.6	(mm)	API	.1 (mm)
DATE	86	3	1	PACDEP	7.9	(mm)	API	.1 (mm)
DATE	86	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	3	15	PACDEP	1.5	(mm)	API	.0 (mm)
DATE	86	3	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	86	4	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	86	4	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	86	5	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	86	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	86	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	86	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	6	1	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	86	6	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	86	6	15	PACDEP	.0	(mm)	API	21.9 (mm)
DATE	86	6	23	PACDEP	.0	(mm)	API	39.4 (mm)
DATE	86	7	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	86	7	8	PACDEP	.0	(mm)	API	20.9 (mm)
DATE	86	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	86	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	8	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	8	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	86	8	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	86	9	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	86	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	9	15	PACDEP	.0	(mm)	API	43.3 (mm)
DATE	86	9	23	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	86	10	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	10	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	86	10	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	86	11	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	86	11	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	86	11	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	86	11	23	PACDEP	6.0	(mm)	API	.6 (mm)
DATE	86	12	1	PACDEP	14.4	(mm)	API	1.9 (mm)
DATE	86	12	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	86	12	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	12	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	1	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	87	1	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	1	15	PACDEP	.8	(mm)	API	2.4 (mm)
DATE	87	1	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	87	2	1	PACDEP	4.0	(mm)	API	2.3 (mm)
DATE	87	2	8	PACDEP	6.6	(mm)	API	2.1 (mm)
DATE	87	2	15	PACDEP	5.9	(mm)	API	2.0 (mm)
DATE	87	2	23	PACDEP	.4	(mm)	API	2.0 (mm)
DATE	87	3	1	PACDEP	6.4	(mm)	API	2.0 (mm)
DATE	87	3	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	87	3	15	PACDEP	3.0	(mm)	API	1.2 (mm)
DATE	87	3	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	4	1	PACDEP	3.0	(mm)	API	.5 (mm)
DATE	87	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	87	4	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	4	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	87	5	1	PACDEP	.0	(mm)	API	2.4 (mm)

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DATE  87  5  8 PACDEP      .0 (mm)   API      18.7 (mm)
DATE  87  5 15 PACDEP      .0 (mm)   API       7.5 (mm)
DATE  87  5 23 PACDEP      .0 (mm)   API      19.6 (mm)
DATE  87  6  1 PACDEP      .0 (mm)   API       5.4 (mm)
DATE  87  6  8 PACDEP      .0 (mm)   API      65.5 (mm)
DATE  87  6 15 PACDEP      .0 (mm)   API      15.8 (mm)
DATE  87  6 23 PACDEP      .0 (mm)   API      15.2 (mm)
DATE  87  7  1 PACDEP      .0 (mm)   API       8.2 (mm)
DATE  87  7  8 PACDEP      .0 (mm)   API       2.6 (mm)
DATE  87  7 15 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  87  7 23 PACDEP      .0 (mm)   API       3.9 (mm)
DATE  87  8  1 PACDEP      .0 (mm)   API       3.0 (mm)
DATE  87  8  8 PACDEP      .0 (mm)   API       2.9 (mm)
DATE  87  8 15 PACDEP      .0 (mm)   API       6.8 (mm)
DATE  87  8 23 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  87  9  1 PACDEP      .0 (mm)   API       8.8 (mm)
DATE  87  9  8 PACDEP      .0 (mm)   API       5.0 (mm)
DATE  87  9 15 PACDEP      .0 (mm)   API      11.9 (mm)
DATE  87  9 23 PACDEP      .0 (mm)   API      12.0 (mm)
DATE  87 10  1 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  87 10  8 PACDEP      .0 (mm)   API       4.7 (mm)
DATE  87 10 15 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  87 10 23 PACDEP      .0 (mm)   API        .6 (mm)
DATE  87 11  1 PACDEP      .0 (mm)   API       1.3 (mm)
DATE  87 11  8 PACDEP      .0 (mm)   API       2.6 (mm)
DATE  87 11 15 PACDEP      .0 (mm)   API        .7 (mm)
DATE  87 11 23 PACDEP      .0 (mm)   API       1.7 (mm)
DATE  87 12  1 PACDEP     6.8 (mm)   API       1.6 (mm)
DATE  87 12  8 PACDEP     8.4 (mm)   API       1.6 (mm)
DATE  87 12 15 PACDEP     8.1 (mm)   API       1.5 (mm)
DATE  87 12 23 PACDEP     3.8 (mm)   API       1.4 (mm)
DATE  88  1  1 PACDEP     3.9 (mm)   API       1.3 (mm)
DATE  88  1  8 PACDEP      .0 (mm)   API       1.3 (mm)
DATE  88  1 15 PACDEP      .0 (mm)   API       1.3 (mm)
DATE  88  1 23 PACDEP     5.4 (mm)   API       1.3 (mm)
DATE  88  2  1 PACDEP     6.3 (mm)   API       1.2 (mm)
DATE  88  2  8 PACDEP     8.8 (mm)   API       1.2 (mm)
DATE  88  2 15 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  88  2 23 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  88  3  1 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  88  3  8 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  88  3 15 PACDEP      .6 (mm)   API       1.1 (mm)
DATE  88  3 23 PACDEP      .0 (mm)   API        .6 (mm)
DATE  88  4  1 PACDEP      .6 (mm)   API        .4 (mm)
DATE  88  4  8 PACDEP      .0 (mm)   API       1.8 (mm)
DATE  88  4 15 PACDEP      .0 (mm)   API       6.6 (mm)
DATE  88  4 23 PACDEP    16.0 (mm)   API       7.1 (mm)
DATE  88  5  1 PACDEP      .0 (mm)   API       9.5 (mm)
DATE  88  5  8 PACDEP      .7 (mm)   API       6.4 (mm)
DATE  88  5 15 PACDEP      .0 (mm)   API       5.2 (mm)
DATE  88  5 23 PACDEP      .0 (mm)   API      30.7 (mm)
DATE  88  6  1 PACDEP      .0 (mm)   API      17.6 (mm)
DATE  88  6  8 PACDEP      .0 (mm)   API      40.7 (mm)
DATE  88  6 15 PACDEP      .0 (mm)   API      31.6 (mm)
DATE  88  6 23 PACDEP      .0 (mm)   API       6.3 (mm)
DATE  88  7  1 PACDEP      .0 (mm)   API       5.3 (mm)
DATE  88  7  8 PACDEP      .0 (mm)   API      21.2 (mm)
DATE  88  7 15 PACDEP      .0 (mm)   API      17.6 (mm)
DATE  88  7 23 PACDEP      .0 (mm)   API       5.7 (mm)
DATE  88  8  1 PACDEP      .0 (mm)   API       7.4 (mm)
DATE  88  8  8 PACDEP      .0 (mm)   API       4.0 (mm)
DATE  88  8 15 PACDEP      .0 (mm)   API        .8 (mm)
DATE  88  8 23 PACDEP      .0 (mm)   API      11.9 (mm)
DATE  88  9  1 PACDEP      .0 (mm)   API      20.2 (mm)
DATE  88  9  8 PACDEP      .0 (mm)   API       6.3 (mm)
DATE  88  9 15 PACDEP      .0 (mm)   API       5.0 (mm)
DATE  88  9 23 PACDEP      .0 (mm)   API       5.3 (mm)
DATE  88 10  1 PACDEP      .0 (mm)   API       3.5 (mm)
DATE  88 10  8 PACDEP      .0 (mm)   API       2.1 (mm)
DATE  88 10 15 PACDEP      .0 (mm)   API       6.4 (mm)
DATE  88 10 23 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  88 11  1 PACDEP      .0 (mm)   API        .1 (mm)
DATE  88 11  8 PACDEP      .0 (mm)   API       4.1 (mm)
DATE  88 11 15 PACDEP      .0 (mm)   API        .9 (mm)
DATE  88 11 23 PACDEP     1.9 (mm)   API       3.9 (mm)
DATE  88 12  1 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  88 12  8 PACDEP     7.8 (mm)   API       5.2 (mm)
DATE  88 12 15 PACDEP    13.4 (mm)   API       3.4 (mm)
DATE  88 12 23 PACDEP    20.8 (mm)   API       3.4 (mm)
DATE  89  1  1 PACDEP    27.1 (mm)   API       3.4 (mm)
DATE  89  1  8 PACDEP    28.4 (mm)   API       3.3 (mm)
DATE  89  1 15 PACDEP     6.5 (mm)   API       3.3 (mm)
DATE  89  1 23 PACDEP      .6 (mm)   API       3.3 (mm)
DATE  89  2  1 PACDEP      .0 (mm)   API       3.3 (mm)
DATE  89  2  8 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  89  2 15 PACDEP     3.8 (mm)   API       3.2 (mm)
DATE  89  2 23 PACDEP     4.1 (mm)   API       3.2 (mm)
DATE  89  3  1 PACDEP     9.4 (mm)   API       3.2 (mm)
DATE  89  3  8 PACDEP     4.5 (mm)   API       3.1 (mm)
DATE  89  3 15 PACDEP      .0 (mm)   API       3.1 (mm)
DATE  89  3 23 PACDEP    15.2 (mm)   API       3.1 (mm)
DATE  89  4  1 PACDEP     5.1 (mm)   API       8.5 (mm)
DATE  89  4  8 PACDEP      .0 (mm)   API       3.9 (mm)
DATE  89  4 15 PACDEP      .0 (mm)   API       1.7 (mm)
DATE  89  4 23 PACDEP     2.2 (mm)   API       3.6 (mm)
DATE  89  5  1 PACDEP      .0 (mm)   API       3.8 (mm)
DATE  89  5  8 PACDEP      .0 (mm)   API       1.3 (mm)
DATE  89  5 15 PACDEP      .0 (mm)   API       4.8 (mm)
DATE  89  5 23 PACDEP      .0 (mm)   API       2.6 (mm)
DATE  89  6  1 PACDEP      .0 (mm)   API        .6 (mm)
DATE  89  6  8 PACDEP      .0 (mm)   API       8.2 (mm)
DATE  89  6 15 PACDEP      .0 (mm)   API      10.1 (mm)
DATE  89  6 23 PACDEP      .0 (mm)   API       6.4 (mm)
DATE  89  7  1 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  89  7  8 PACDEP      .0 (mm)   API      22.8 (mm)
DATE  89  7 15 PACDEP      .0 (mm)   API      20.9 (mm)
DATE  89  7 23 PACDEP      .0 (mm)   API       4.8 (mm)
DATE  89  8  1 PACDEP      .0 (mm)   API       6.3 (mm)
DATE  89  8  8 PACDEP      .0 (mm)   API      19.0 (mm)
DATE  89  8 15 PACDEP      .0 (mm)   API      15.1 (mm)
DATE  89  8 23 PACDEP      .0 (mm)   API       4.9 (mm)
DATE  89  9  1 PACDEP      .0 (mm)   API        .7 (mm)
DATE  89  9  8 PACDEP      .0 (mm)   API        .1 (mm)
DATE  89  9 15 PACDEP      .0 (mm)   API        .0 (mm)
DATE  89  9 23 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  89 10  1 PACDEP      .0 (mm)   API        .2 (mm)
DATE  89 10  8 PACDEP      .0 (mm)   API       2.1 (mm)
DATE  89 10 15 PACDEP      .0 (mm)   API       6.8 (mm)
DATE  89 10 23 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  1 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  8 PACDEP      .0 (mm)   API        .8 (mm)
DATE  89 11 15 PACDEP      .0 (mm)   API       1.9 (mm)
DATE  89 11 23 PACDEP      .0 (mm)   API        .3 (mm)
DATE  89 12  1 PACDEP     1.8 (mm)   API       1.5 (mm)
DATE  89 12  8 PACDEP    14.4 (mm)   API        .1 (mm)
DATE  89 12 15 PACDEP    21.8 (mm)   API        .1 (mm)
DATE  89 12 23 PACDEP    20.7 (mm)   API        .0 (mm)

RAINFALL AND DIRECT  RUNOFF TOTALS OVER THE SIMULATION TIME SPAN ==========
  RAINFALL  PERVIOUS  IMPERVIOUS   TOTAL
```

```
              RUNOFF     RUNOFF     RUNOFF
     (MM)      (MM)       (MM)       (MM)
  20344.780   1238.884  13317.000   7277.940
     *
     ***********************************************************************
     *TRAP-LOWS & LIMIT TO 599 L/S (70L/S/HA)
     *
     ROUTE RESERVOIR     IDIN=1 IDOUT=3  ISER=403  OUTFLAG=0 CPAN=0 NINTER=4
                         SSTORAGE=0  NPAIRS=2
                         VOLUME   FLOW
                         0        0
                         668     0.599


 SIMPLE RESERVOIR ROUTE:
      Inflow series ID    =  1 with DT =    1.00 hours
      Outflow series ID   =  3
      Outflow series ISER =  403


        Max hourly inflow rate   =      .3239m3/s
        Max hourly outflow rate  =      .3855m3/s
        Max hourly storage       =      341.9m3
        Starting storage     =         .0m3
        Total inflow volume  =   486146.2m3
        Total outflow volume =   486149.4m3
        Final storage        =         .0m3
    Note that above maxima are maximum averages for each interval of DT =  1.00
hrs.

     Peak outflow computed in intermediate steps =      .5068 m3/s
     Peak storage computed in intermediate steps =      565.2 m3
        Hours of extrapolated outflows =        .00
     *
     ***********************************************************************
     *PIPE OUTFLOW
     SERIES STATS        IDIN=3
                         SYR=40  SMO=5  SDY=2
                         EYR=89  EMO=12  EDY=30


 Routine SERIES STATS for ID =  3   ISER =  403 with DT =   1.00 hrs
       Start date = 40  5  2   End date = 89 12 30
 ---------------------------------------------------------------------


 Results from SERIES STATS for series ID=  3:


    TSS conc         Duration:      FOD conc         Duration:
  equal or above                   equal or above
      (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
          .00    435360.0 100.00          .0    435360.0 100.00
         5.00          .0    .00         25.0          .0    .00
        10.00          .0    .00         50.0          .0    .00
        15.00          .0    .00        100.0          .0    .00
        20.00          .0    .00        200.0          .0    .00
        25.00          .0    .00        300.0          .0    .00
        30.00          .0    .00        400.0          .0    .00
        35.00          .0    .00        500.0          .0    .00
        40.00          .0    .00       1000.0          .0    .00
        50.00          .0    .00       2000.0          .0    .00
        60.00          .0    .00       3000.0          .0    .00
        70.00          .0    .00       4000.0          .0    .00
        80.00          .0    .00       5000.0          .0    .00
        90.00          .0    .00       6000.0          .0    .00
       100.00          .0    .00       8000.0          .0    .00
       120.00          .0    .00      10000.0          .0    .00
       150.00          .0    .00      15000.0          .0    .00
       200.00          .0    .00      20000.0          .0    .00
       300.00          .0    .00      25000.0          .0    .00
       400.00          .0    .00      30000.0          .0    .00
       500.00          .0    .00      40000.0          .0    .00
       600.00          .0    .00      50000.0          .0    .00
       700.00          .0    .00      60000.0          .0    .00
       800.00          .0    .00      80000.0          .0    .00
      1000.00          .0    .00     100000.0          .0    .00


       Total duration     =  435360.00 hours
       Max flow rate      =      .3855 m3/sec
       Min flow rate      =      .0000 m3/sec
       Total flow volume  =     486.03 1000 m3

       Max TSS conc       =         .0 mg/l
       Min TSS conc       =         .0 mg/l
       Total SS load      =        .00 kg
       Max FOD conc       =         .0 #/dl
       Min FOD conc       =         .0 #/dl
       Total FOD load     =    .00E+00 #


    Stats for each of the five SS fractions:
       Max conc:         .0         .0         .0         .0         .0 mg/l
       Min conc:         .0         .0         .0         .0         .0 mg/l
       Load    :         .0         .0         .0         .0         .0 kg
     ***********************************************************************
     ****HAMPTONS PHASE 9 AND SUBCATCHMENT TRIBUTRARY TO POND#5
     *EXISTNG HOUSE DEVELOPMENT LIMITED TO 94 L/S/HA
     *A-04
     GENERATE            ID=1 ISER=306 DT=1.0 HR  DA= 1.21 HA
                                       AB=0       FRIMP=0.76
                      ====IMPERVIOUS AREA====
                         NASH UNIT HYD AA=1 NASH N=3  TP=0.18 HRS
                                       ABSIMP=1.6 MM    RIMP=0.9
                                       CETIMP=1.0
                       ====PERVIOUS AREA=====
                          NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                       SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
                                       APIK=0.8 PER DAY  API=7.6 MM   ABSPER=3.2
MM
                                       CETPER=1.0
                         ====BASE FLOW  DATA====
                         NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                         MINIMUM BASE FLOW                BASMIN=0.0
                         BASE FLOW DEPLETION FACTOR       BFACR=2.0
                         STARTING SOIL MOISTURE           SVOL=6.5 MM
                         SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                         SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                         BASE RECESSION CONSTANT          SLOSKA=0.00571
                         BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                         CET=1.0
                         =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                         ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                         ALPHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                         KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                         CFACTR=1.0  CFACTS=1.0    IZFLAG=3

====== IMPERVIOUS AREA UNIT HYDROGRAPH DATA ======
```

```
 - SHAPE CONSTANT, N =  3.000          - UNIT PEAK,QP =   .0077 CMS
 - THE UH YIELDS   3.0074 MM VOL SO MULT BY    .3325 WILL ENSURE A 1 MM UH.

======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

 - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0016 CMS
 - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY

 TEMP RECORD ON REQUESTED START DATE FOUND  40  5  1

 DATE  40  5  8 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  40  5 15 PACDEP      .0 (mm)   API       6.4 (mm)
 DATE  40  5 23 PACDEP      .0 (mm)   API       8.8 (mm)
 DATE  40  6  1 PACDEP      .0 (mm)   API       2.9 (mm)
 DATE  40  6  8 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  6 15 PACDEP      .0 (mm)   API      15.7 (mm)
 DATE  40  6 23 PACDEP      .0 (mm)   API      13.3 (mm)
 DATE  40  7  1 PACDEP      .0 (mm)   API      20.9 (mm)
 DATE  40  7  8 PACDEP      .0 (mm)   API       8.6 (mm)
 DATE  40  7 15 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  7 23 PACDEP      .0 (mm)   API      11.8 (mm)
 DATE  40  8  1 PACDEP      .0 (mm)   API       2.8 (mm)
 DATE  40  8  8 PACDEP      .0 (mm)   API      10.9 (mm)
 DATE  40  8 15 PACDEP      .0 (mm)   API      10.1 (mm)
 DATE  40  8 23 PACDEP      .0 (mm)   API       9.2 (mm)
 DATE  40  9  1 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  40  9  8 PACDEP      .0 (mm)   API       2.3 (mm)
 DATE  40  9 15 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  40  9 23 PACDEP      .0 (mm)   API       2.5 (mm)
 DATE  40 10  1 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 10  8 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  40 10 15 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  40 10 23 PACDEP      .0 (mm)   API       1.0 (mm)
 DATE  40 11  1 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 11  8 PACDEP      .0 (mm)   API        .2 (mm)
 DATE  40 11 15 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 11 23 PACDEP     8.9 (mm)   API       1.1 (mm)
 DATE  40 12  1 PACDEP     9.0 (mm)   API       1.1 (mm)
 DATE  40 12  8 PACDEP     5.3 (mm)   API       1.0 (mm)
 DATE  40 12 15 PACDEP      .0 (mm)   API       1.3 (mm)
 DATE  40 12 23 PACDEP     1.2 (mm)   API        .9 (mm)
 DATE  41  1  1 PACDEP      .0 (mm)   API       5.1 (mm)
 DATE  41  1  8 PACDEP      .0 (mm)   API       5.1 (mm)
 DATE  41  1 15 PACDEP      .0 (mm)   API       1.2 (mm)
 DATE  41  1 23 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  41  2  1 PACDEP     4.4 (mm)   API       5.0 (mm)
 DATE  41  2  8 PACDEP      .0 (mm)   API       2.5 (mm)
 DATE  41  2 15 PACDEP     8.2 (mm)   API       5.0 (mm)
 DATE  41  2 23 PACDEP    19.8 (mm)   API       3.2 (mm)
 DATE  41  3  1 PACDEP     8.6 (mm)   API       5.1 (mm)
 DATE  41  3  8 PACDEP     5.1 (mm)   API       4.1 (mm)
 DATE  41  3 15 PACDEP      .0 (mm)   API       4.0 (mm)
 DATE  41  3 23 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  41  4  1 PACDEP      .0 (mm)   API       1.9 (mm)
 DATE  41  4  8 PACDEP      .0 (mm)   API       1.0 (mm)
 DATE  41  4 15 PACDEP      .0 (mm)   API        .6 (mm)
 DATE  41  4 23 PACDEP      .0 (mm)   API      13.6 (mm)
 DATE  41  5  1 PACDEP      .0 (mm)   API       4.7 (mm)
 DATE  41  5  8 PACDEP      .0 (mm)   API       8.7 (mm)
 DATE  41  5 15 PACDEP      .0 (mm)   API       5.4 (mm)
 DATE  41  5 23 PACDEP      .0 (mm)   API       2.2 (mm)
 DATE  41  6  1 PACDEP      .0 (mm)   API       5.7 (mm)
 DATE  41  6  8 PACDEP      .0 (mm)   API       1.2 (mm)
 DATE  41  6 15 PACDEP      .0 (mm)   API        .3 (mm)
 DATE  41  6 23 PACDEP      .0 (mm)   API       4.2 (mm)
 DATE  41  7  1 PACDEP      .0 (mm)   API        .7 (mm)
 DATE  41  7  8 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  41  7 15 PACDEP      .0 (mm)   API       1.4 (mm)
 DATE  41  7 23 PACDEP      .0 (mm)   API      23.1 (mm)
 DATE  41  8  1 PACDEP      .0 (mm)   API      43.0 (mm)
 DATE  41  8  8 PACDEP      .0 (mm)   API       9.0 (mm)
 DATE  41  8 15 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  41  8 23 PACDEP      .0 (mm)   API       6.9 (mm)
 DATE  41  9  1 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  41  9  8 PACDEP      .0 (mm)   API       2.4 (mm)
 DATE  41  9 15 PACDEP      .0 (mm)   API       5.1 (mm)
 DATE  41  9 23 PACDEP      .0 (mm)   API       3.8 (mm)
 DATE  41 10  1 PACDEP      .0 (mm)   API       1.4 (mm)
 DATE  41 10  8 PACDEP      .0 (mm)   API      10.5 (mm)
 DATE  41 10 15 PACDEP      .0 (mm)   API       2.7 (mm)
 DATE  41 10 23 PACDEP      .0 (mm)   API       5.0 (mm)
 DATE  41 11  1 PACDEP      .8 (mm)   API       8.0 (mm)
 DATE  41 11  8 PACDEP      .0 (mm)   API       8.2 (mm)
 DATE  41 11 15 PACDEP     2.0 (mm)   API       1.7 (mm)
 DATE  41 11 23 PACDEP      .0 (mm)   API      10.4 (mm)
 DATE  41 12  1 PACDEP      .8 (mm)   API      10.4 (mm)
 DATE  41 12  8 PACDEP     3.6 (mm)   API      10.3 (mm)
 DATE  41 12 15 PACDEP     4.0 (mm)   API      10.3 (mm)
 DATE  41 12 23 PACDEP     6.8 (mm)   API      10.3 (mm)
 DATE  42  1  1 PACDEP      .0 (mm)   API      10.2 (mm)
 DATE  42  1  8 PACDEP     2.8 (mm)   API       6.5 (mm)
 DATE  42  1 15 PACDEP     1.1 (mm)   API       9.4 (mm)
 DATE  42  1 23 PACDEP      .0 (mm)   API       9.4 (mm)
 DATE  42  2  1 PACDEP      .0 (mm)   API       4.8 (mm)
 DATE  42  2  8 PACDEP      .8 (mm)   API       2.7 (mm)
 DATE  42  2 15 PACDEP     4.6 (mm)   API       1.3 (mm)
 DATE  42  2 23 PACDEP     6.9 (mm)   API       2.0 (mm)
 DATE  42  3  1 PACDEP     9.1 (mm)   API       2.0 (mm)
 DATE  42  3  8 PACDEP      .5 (mm)   API       2.0 (mm)
 DATE  42  3 15 PACDEP      .0 (mm)   API       2.0 (mm)
 DATE  42  3 23 PACDEP     4.6 (mm)   API       2.0 (mm)
 DATE  42  4  1 PACDEP      .0 (mm)   API       1.6 (mm)
 DATE  42  4  8 PACDEP      .0 (mm)   API       9.4 (mm)
 DATE  42  4 15 PACDEP      .0 (mm)   API       1.9 (mm)
 DATE  42  4 23 PACDEP      .0 (mm)   API        .7 (mm)
 DATE  42  5  1 PACDEP      .0 (mm)   API        .1 (mm)
 DATE  42  5  8 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  42  5 15 PACDEP      .0 (mm)   API      13.2 (mm)
 DATE  42  5 23 PACDEP      .0 (mm)   API      14.7 (mm)
 DATE  42  6  1 PACDEP      .0 (mm)   API       4.2 (mm)
 DATE  42  6  8 PACDEP      .0 (mm)   API       3.0 (mm)
 DATE  42  6 15 PACDEP      .0 (mm)   API       5.0 (mm)
 DATE  42  6 23 PACDEP      .0 (mm)   API      13.3 (mm)
 DATE  42  7  1 PACDEP      .0 (mm)   API       3.6 (mm)
 DATE  42  7  8 PACDEP      .0 (mm)   API       8.1 (mm)
 DATE  42  7 15 PACDEP      .0 (mm)   API       5.8 (mm)
 DATE  42  7 23 PACDEP      .0 (mm)   API       1.0 (mm)
 DATE  42  8  1 PACDEP      .0 (mm)   API       3.4 (mm)
 DATE  42  8  8 PACDEP      .0 (mm)   API      17.0 (mm)
 DATE  42  8 15 PACDEP      .0 (mm)   API       4.6 (mm)
 DATE  42  8 23 PACDEP      .0 (mm)   API       2.0 (mm)
 DATE  42  9  1 PACDEP      .0 (mm)   API       6.4 (mm)
 DATE  42  9  8 PACDEP      .0 (mm)   API      20.7 (mm)
 DATE  42  9 15 PACDEP      .0 (mm)   API       5.3 (mm)
 DATE  42  9 23 PACDEP      .0 (mm)   API        .9 (mm)
 DATE  42 10  1 PACDEP      .0 (mm)   API        .2 (mm)
 DATE  42 10  8 PACDEP      .0 (mm)   API        .0 (mm)
 DATE  42 10 15 PACDEP      .0 (mm)   API       3.2 (mm)
```

DATE	42	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	42	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	42	12	1	PACDEP	.5	(mm)	API	1.8 (mm)
DATE	42	12	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	42	12	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	12	23	PACDEP	2.1	(mm)	API	1.2 (mm)
DATE	43	1	1	PACDEP	4.0	(mm)	API	1.1 (mm)
DATE	43	1	8	PACDEP	4.0	(mm)	API	.5 (mm)
DATE	43	1	15	PACDEP	17.2	(mm)	API	.5 (mm)
DATE	43	1	23	PACDEP	10.1	(mm)	API	.5 (mm)
DATE	43	2	1	PACDEP	12.1	(mm)	API	.5 (mm)
DATE	43	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	3	1	PACDEP	2.5	(mm)	API	.9 (mm)
DATE	43	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	3	15	PACDEP	.6	(mm)	API	1.0 (mm)
DATE	43	3	23	PACDEP	4.5	(mm)	API	.3 (mm)
DATE	43	4	1	PACDEP	.4	(mm)	API	1.8 (mm)
DATE	43	4	8	PACDEP	.1	(mm)	API	.8 (mm)
DATE	43	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	5	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	43	5	8	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	43	5	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	43	5	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	6	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	43	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	43	6	23	PACDEP	.0	(mm)	API	44.9 (mm)
DATE	43	7	1	PACDEP	.0	(mm)	API	38.9 (mm)
DATE	43	7	8	PACDEP	.0	(mm)	API	18.1 (mm)
DATE	43	7	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	43	7	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	43	8	1	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	43	8	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	43	8	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	8	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	43	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	9	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	43	9	15	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	43	9	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	43	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	43	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	8	PACDEP	6.0	(mm)	API	22.3 (mm)
DATE	43	11	15	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	43	11	23	PACDEP	1.5	(mm)	API	13.6 (mm)
DATE	43	12	1	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	43	12	8	PACDEP	11.9	(mm)	API	6.5 (mm)
DATE	43	12	15	PACDEP	17.8	(mm)	API	6.5 (mm)
DATE	43	12	23	PACDEP	10.7	(mm)	API	6.4 (mm)
DATE	44	1	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	44	1	8	PACDEP	.3	(mm)	API	6.3 (mm)
DATE	44	1	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	44	1	23	PACDEP	1.6	(mm)	API	6.3 (mm)
DATE	44	2	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	44	2	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	2	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	44	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	44	3	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	3	8	PACDEP	3.1	(mm)	API	.5 (mm)
DATE	44	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	3	23	PACDEP	2.4	(mm)	API	.3 (mm)
DATE	44	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	4	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	4	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	5	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	5	8	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	44	5	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	44	5	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	44	6	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	6	15	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	44	6	23	PACDEP	.0	(mm)	API	45.8 (mm)
DATE	44	7	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	44	7	8	PACDEP	.0	(mm)	API	33.2 (mm)
DATE	44	7	15	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	44	7	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	8	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	44	8	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	8	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	9	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	9	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	9	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	44	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	44	10	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	44	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	44	10	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	44	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	11	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	11	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	11	15	PACDEP	1.7	(mm)	API	5.0 (mm)
DATE	44	11	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	44	12	1	PACDEP	7.3	(mm)	API	2.2 (mm)
DATE	44	12	8	PACDEP	.8	(mm)	API	2.1 (mm)
DATE	44	12	15	PACDEP	3.7	(mm)	API	2.1 (mm)
DATE	44	12	23	PACDEP	21.6	(mm)	API	2.1 (mm)
DATE	45	1	1	PACDEP	22.2	(mm)	API	2.1 (mm)
DATE	45	1	8	PACDEP	22.8	(mm)	API	2.1 (mm)
DATE	45	1	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	45	1	23	PACDEP	8.1	(mm)	API	2.1 (mm)
DATE	45	2	1	PACDEP	11.2	(mm)	API	2.1 (mm)
DATE	45	2	8	PACDEP	7.7	(mm)	API	2.1 (mm)
DATE	45	2	15	PACDEP	3.4	(mm)	API	2.1 (mm)
DATE	45	2	23	PACDEP	5.1	(mm)	API	2.0 (mm)
DATE	45	3	1	PACDEP	6.3	(mm)	API	2.0 (mm)
DATE	45	3	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	45	3	15	PACDEP	6.6	(mm)	API	1.9 (mm)
DATE	45	3	23	PACDEP	8.7	(mm)	API	1.9 (mm)
DATE	45	4	1	PACDEP	7.3	(mm)	API	1.8 (mm)
DATE	45	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	4	15	PACDEP	3.8	(mm)	API	1.8 (mm)
DATE	45	4	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	45	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	45	5	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	45	5	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	45	5	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	45	6	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	45	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	45	6	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	45	6	23	PACDEP	.0	(mm)	API	25.9 (mm)
DATE	45	7	1	PACDEP	.0	(mm)	API	35.1 (mm)

DATE	45	7	8	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	45	7	15	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	45	7	23	PACDEP	.0	(mm)	API	36.4 (mm)
DATE	45	8	1	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	45	8	8	PACDEP	.0	(mm)	API	29.9 (mm)
DATE	45	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	45	8	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	9	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	45	9	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	45	9	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	45	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	45	10	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	45	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	45	10	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	45	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	45	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	45	11	15	PACDEP	26.3	(mm)	API	.1 (mm)
DATE	45	11	23	PACDEP	26.2	(mm)	API	.0 (mm)
DATE	45	12	1	PACDEP	21.9	(mm)	API	.0 (mm)
DATE	45	12	8	PACDEP	11.4	(mm)	API	5.7 (mm)
DATE	45	12	15	PACDEP	12.4	(mm)	API	5.0 (mm)
DATE	45	12	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	46	1	1	PACDEP	6.4	(mm)	API	10.4 (mm)
DATE	46	1	8	PACDEP	9.3	(mm)	API	10.4 (mm)
DATE	46	1	15	PACDEP	3.5	(mm)	API	10.3 (mm)
DATE	46	1	23	PACDEP	6.6	(mm)	API	10.3 (mm)
DATE	46	2	1	PACDEP	7.1	(mm)	API	10.3 (mm)
DATE	46	2	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	46	2	15	PACDEP	1.8	(mm)	API	10.2 (mm)
DATE	46	2	23	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	1	PACDEP	1.1	(mm)	API	10.1 (mm)
DATE	46	3	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	3	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	4	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	46	4	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	46	4	15	PACDEP	.2	(mm)	API	.7 (mm)
DATE	46	4	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	5	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	46	5	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	46	5	15	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	46	5	23	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	46	6	1	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	46	6	8	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	46	6	15	PACDEP	.0	(mm)	API	15.4 (mm)
DATE	46	6	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	46	7	8	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	46	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	46	7	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	46	8	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	46	8	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	46	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	46	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	46	9	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	46	10	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	46	10	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	46	10	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	46	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	46	11	8	PACDEP	1.6	(mm)	API	.3 (mm)
DATE	46	11	15	PACDEP	3.0	(mm)	API	.3 (mm)
DATE	46	11	23	PACDEP	17.8	(mm)	API	.2 (mm)
DATE	46	12	1	PACDEP	14.5	(mm)	API	1.4 (mm)
DATE	46	12	8	PACDEP	14.8	(mm)	API	1.4 (mm)
DATE	46	12	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	46	12	23	PACDEP	3.6	(mm)	API	1.4 (mm)
DATE	47	1	1	PACDEP	1.2	(mm)	API	1.3 (mm)
DATE	47	1	8	PACDEP	15.2	(mm)	API	1.3 (mm)
DATE	47	1	15	PACDEP	5.3	(mm)	API	1.2 (mm)
DATE	47	1	23	PACDEP	6.1	(mm)	API	1.2 (mm)
DATE	47	2	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	47	2	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	47	2	15	PACDEP	6.5	(mm)	API	1.0 (mm)
DATE	47	2	23	PACDEP	2.5	(mm)	API	1.0 (mm)
DATE	47	3	1	PACDEP	.5	(mm)	API	1.0 (mm)
DATE	47	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	3	15	PACDEP	6.9	(mm)	API	.9 (mm)
DATE	47	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	4	1	PACDEP	.7	(mm)	API	.9 (mm)
DATE	47	4	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	47	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	47	4	23	PACDEP	1.0	(mm)	API	2.7 (mm)
DATE	47	5	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	47	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	47	5	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	47	5	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	47	6	1	PACDEP	.0	(mm)	API	24.8 (mm)
DATE	47	6	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	47	6	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	47	6	23	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	47	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	7	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	47	7	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	8	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	8	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	47	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	47	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	9	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	47	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	10	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	47	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	47	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	11	1	PACDEP	1.4	(mm)	API	6.5 (mm)
DATE	47	11	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	11	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	47	12	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	15	PACDEP	.8	(mm)	API	3.7 (mm)
DATE	47	12	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	48	1	1	PACDEP	4.9	(mm)	API	3.3 (mm)
DATE	48	1	8	PACDEP	8.8	(mm)	API	3.3 (mm)
DATE	48	1	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	48	1	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	48	2	1	PACDEP	4.6	(mm)	API	3.9 (mm)
DATE	48	2	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	48	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	48	3	15	PACDEP	.0	(mm)	API	.1 (mm)

DATE	48	3	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	4	1	PACDEP	23.0	(mm)	API	.3 (mm)
DATE	48	4	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	48	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	48	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	48	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	48	5	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	48	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	6	1	PACDEP	.0	(mm)	API	18.9 (mm)
DATE	48	6	8	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	48	6	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	7	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	48	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	7	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	7	23	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	48	8	1	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	48	8	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	48	8	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	8	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	48	9	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	9	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	48	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	48	9	23	PACDEP	.0	(mm)	API	26.7 (mm)
DATE	48	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	48	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	11	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	48	11	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	48	11	15	PACDEP	1.0	(mm)	API	1.5 (mm)
DATE	48	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	48	12	1	PACDEP	.1	(mm)	API	.5 (mm)
DATE	48	12	8	PACDEP	.5	(mm)	API	.5 (mm)
DATE	48	12	15	PACDEP	.6	(mm)	API	.4 (mm)
DATE	48	12	23	PACDEP	7.0	(mm)	API	.4 (mm)
DATE	49	1	1	PACDEP	18.0	(mm)	API	.4 (mm)
DATE	49	1	8	PACDEP	9.4	(mm)	API	.4 (mm)
DATE	49	1	15	PACDEP	13.2	(mm)	API	.4 (mm)
DATE	49	1	23	PACDEP	15.1	(mm)	API	.4 (mm)
DATE	49	2	1	PACDEP	22.5	(mm)	API	.4 (mm)
DATE	49	2	8	PACDEP	20.6	(mm)	API	.3 (mm)
DATE	49	2	15	PACDEP	23.4	(mm)	API	.3 (mm)
DATE	49	2	23	PACDEP	27.0	(mm)	API	.3 (mm)
DATE	49	3	1	PACDEP	32.8	(mm)	API	.3 (mm)
DATE	49	3	8	PACDEP	32.4	(mm)	API	.3 (mm)
DATE	49	3	15	PACDEP	21.9	(mm)	API	.3 (mm)
DATE	49	3	23	PACDEP	.3	(mm)	API	.2 (mm)
DATE	49	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	49	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	49	5	1	PACDEP	.0	(mm)	API	38.7 (mm)
DATE	49	5	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	49	5	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	49	5	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	49	6	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	6	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	6	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	49	6	23	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	49	7	1	PACDEP	.0	(mm)	API	39.9 (mm)
DATE	49	7	8	PACDEP	.0	(mm)	API	24.1 (mm)
DATE	49	7	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	49	7	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	49	8	1	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	49	8	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	49	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	49	9	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	9	8	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	49	9	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	49	9	23	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	49	10	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	49	10	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	49	10	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	49	10	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	49	11	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	11	15	PACDEP	1.0	(mm)	API	1.3 (mm)
DATE	49	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	23	PACDEP	1.9	(mm)	API	.0 (mm)
DATE	50	1	1	PACDEP	1.3	(mm)	API	.5 (mm)
DATE	50	1	8	PACDEP	3.9	(mm)	API	.5 (mm)
DATE	50	1	15	PACDEP	5.8	(mm)	API	.5 (mm)
DATE	50	1	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	50	2	1	PACDEP	1.3	(mm)	API	.4 (mm)
DATE	50	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	1	PACDEP	6.9	(mm)	API	.3 (mm)
DATE	50	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	4	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	15	PACDEP	12.3	(mm)	API	4.2 (mm)
DATE	50	4	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	50	5	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	50	5	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	50	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	50	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	50	6	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	50	6	8	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	50	6	15	PACDEP	.0	(mm)	API	68.3 (mm)
DATE	50	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	50	7	1	PACDEP	.0	(mm)	API	28.4 (mm)
DATE	50	7	8	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	50	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	50	7	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	50	8	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	50	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	50	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	50	8	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	50	9	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	50	9	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	50	9	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	50	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	50	10	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	50	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	50	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	50	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	11	15	PACDEP	2.0	(mm)	API	3.2 (mm)
DATE	50	11	23	PACDEP	1.8	(mm)	API	.3 (mm)
DATE	50	12	1	PACDEP	6.0	(mm)	API	.3 (mm)

DATE	50	12	8	PACDEP	6.2	(mm)	API	.3	(mm)
DATE	50	12	15	PACDEP	2.9	(mm)	API	.2	(mm)
DATE	50	12	23	PACDEP	11.4	(mm)	API	.2	(mm)
DATE	51	1	1	PACDEP	7.7	(mm)	API	.1	(mm)
DATE	51	1	8	PACDEP	5.6	(mm)	API	.1	(mm)
DATE	51	1	15	PACDEP	9.0	(mm)	API	.1	(mm)
DATE	51	1	23	PACDEP	.5	(mm)	API	.1	(mm)
DATE	51	2	1	PACDEP	8.8	(mm)	API	.0	(mm)
DATE	51	2	8	PACDEP	9.1	(mm)	API	.0	(mm)
DATE	51	2	15	PACDEP	.0	(mm)	API	.0	(mm)
DATE	51	2	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	51	3	1	PACDEP	5.1	(mm)	API	.0	(mm)
DATE	51	3	8	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	51	3	15	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	51	3	23	PACDEP	5.4	(mm)	API	-.1	(mm)
DATE	51	4	1	PACDEP	10.0	(mm)	API	-.1	(mm)
DATE	51	4	8	PACDEP	.0	(mm)	API	-.2	(mm)
DATE	51	4	15	PACDEP	1.3	(mm)	API	-.1	(mm)
DATE	51	4	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	51	5	1	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	51	5	8	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	51	5	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	51	5	23	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	51	6	1	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	51	6	8	PACDEP	.0	(mm)	API	39.2	(mm)
DATE	51	6	15	PACDEP	.0	(mm)	API	16.9	(mm)
DATE	51	6	23	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	51	7	1	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	51	7	8	PACDEP	.0	(mm)	API	18.4	(mm)
DATE	51	7	15	PACDEP	.0	(mm)	API	10.5	(mm)
DATE	51	7	23	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	51	8	1	PACDEP	.0	(mm)	API	9.5	(mm)
DATE	51	8	8	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	51	8	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	51	8	23	PACDEP	.0	(mm)	API	10.6	(mm)
DATE	51	9	1	PACDEP	.0	(mm)	API	8.5	(mm)
DATE	51	9	8	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	51	9	15	PACDEP	.0	(mm)	API	8.0	(mm)
DATE	51	9	23	PACDEP	.0	(mm)	API	5.9	(mm)
DATE	51	10	1	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	51	10	8	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	51	10	15	PACDEP	.0	(mm)	API	13.5	(mm)
DATE	51	10	23	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	51	11	1	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	51	11	8	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	51	11	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	51	11	23	PACDEP	.0	(mm)	API	.3	(mm)
DATE	51	12	1	PACDEP	.0	(mm)	API	.5	(mm)
DATE	51	12	8	PACDEP	5.6	(mm)	API	.5	(mm)
DATE	51	12	15	PACDEP	6.7	(mm)	API	.5	(mm)
DATE	51	12	23	PACDEP	19.9	(mm)	API	.4	(mm)
DATE	52	1	1	PACDEP	30.4	(mm)	API	.4	(mm)
DATE	52	1	8	PACDEP	30.4	(mm)	API	.4	(mm)
DATE	52	1	15	PACDEP	24.5	(mm)	API	.4	(mm)
DATE	52	1	23	PACDEP	22.7	(mm)	API	.4	(mm)
DATE	52	2	1	PACDEP	26.1	(mm)	API	.4	(mm)
DATE	52	2	8	PACDEP	29.7	(mm)	API	.4	(mm)
DATE	52	2	15	PACDEP	10.1	(mm)	API	.3	(mm)
DATE	52	2	23	PACDEP	12.9	(mm)	API	.3	(mm)
DATE	52	3	1	PACDEP	24.1	(mm)	API	.3	(mm)
DATE	52	3	8	PACDEP	21.6	(mm)	API	.3	(mm)
DATE	52	3	15	PACDEP	.0	(mm)	API	.2	(mm)
DATE	52	3	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	52	4	1	PACDEP	2.1	(mm)	API	.2	(mm)
DATE	52	4	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	52	4	15	PACDEP	.3	(mm)	API	.0	(mm)
DATE	52	4	23	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	52	5	1	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	52	5	8	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	52	5	15	PACDEP	.0	(mm)	API	.9	(mm)
DATE	52	5	23	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	52	6	1	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	52	6	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	52	6	15	PACDEP	.0	(mm)	API	22.7	(mm)
DATE	52	6	23	PACDEP	.0	(mm)	API	9.4	(mm)
DATE	52	7	1	PACDEP	.0	(mm)	API	19.3	(mm)
DATE	52	7	8	PACDEP	.0	(mm)	API	7.2	(mm)
DATE	52	7	15	PACDEP	.0	(mm)	API	11.3	(mm)
DATE	52	7	23	PACDEP	.0	(mm)	API	18.0	(mm)
DATE	52	8	1	PACDEP	.0	(mm)	API	7.8	(mm)
DATE	52	8	8	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	52	8	15	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	52	8	23	PACDEP	.0	(mm)	API	14.2	(mm)
DATE	52	9	1	PACDEP	.0	(mm)	API	3.5	(mm)
DATE	52	9	8	PACDEP	.0	(mm)	API	19.0	(mm)
DATE	52	9	15	PACDEP	.0	(mm)	API	5.3	(mm)
DATE	52	9	23	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	52	10	1	PACDEP	.0	(mm)	API	4.5	(mm)
DATE	52	10	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	52	10	15	PACDEP	.0	(mm)	API	3.1	(mm)
DATE	52	10	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	52	11	1	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	52	11	8	PACDEP	.0	(mm)	API	6.8	(mm)
DATE	52	11	15	PACDEP	1.1	(mm)	API	6.6	(mm)
DATE	52	11	23	PACDEP	.0	(mm)	API	5.2	(mm)
DATE	52	12	1	PACDEP	14.3	(mm)	API	3.2	(mm)
DATE	52	12	8	PACDEP	17.1	(mm)	API	3.5	(mm)
DATE	52	12	15	PACDEP	20.2	(mm)	API	3.5	(mm)
DATE	52	12	23	PACDEP	7.5	(mm)	API	3.4	(mm)
DATE	53	1	1	PACDEP	16.5	(mm)	API	3.4	(mm)
DATE	53	1	8	PACDEP	19.6	(mm)	API	3.3	(mm)
DATE	53	1	15	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	53	1	23	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	53	2	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	53	2	8	PACDEP	14.5	(mm)	API	3.3	(mm)
DATE	53	2	15	PACDEP	14.9	(mm)	API	3.3	(mm)
DATE	53	2	23	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	53	3	1	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	53	3	8	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	53	3	15	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	53	3	23	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	53	4	1	PACDEP	.0	(mm)	API	.9	(mm)
DATE	53	4	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	53	4	15	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	53	4	23	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	53	5	1	PACDEP	.0	(mm)	API	5.9	(mm)
DATE	53	5	8	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	53	5	15	PACDEP	.0	(mm)	API	.9	(mm)
DATE	53	5	23	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	53	6	1	PACDEP	.0	(mm)	API	7.7	(mm)
DATE	53	6	8	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	53	6	15	PACDEP	.0	(mm)	API	23.9	(mm)
DATE	53	6	23	PACDEP	.0	(mm)	API	16.3	(mm)
DATE	53	7	1	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	53	7	8	PACDEP	.0	(mm)	API	9.8	(mm)
DATE	53	7	15	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	53	7	23	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	53	8	1	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	53	8	8	PACDEP	.0	(mm)	API	29.1	(mm)
DATE	53	8	15	PACDEP	.0	(mm)	API	6.3	(mm)

DATE	53	8	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	53	9	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	53	9	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	53	9	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	53	9	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	53	10	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	10	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	53	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	53	11	1	PACDEP	2.3	(mm)	API	1.3 (mm)
DATE	53	11	8	PACDEP	14.2	(mm)	API	1.2 (mm)
DATE	53	11	15	PACDEP	14.0	(mm)	API	1.1 (mm)
DATE	53	11	23	PACDEP	19.0	(mm)	API	1.1 (mm)
DATE	53	12	1	PACDEP	19.9	(mm)	API	1.1 (mm)
DATE	53	12	8	PACDEP	15.3	(mm)	API	1.0 (mm)
DATE	53	12	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	53	12	23	PACDEP	3.1	(mm)	API	.9 (mm)
DATE	54	1	1	PACDEP	4.9	(mm)	API	.9 (mm)
DATE	54	1	8	PACDEP	13.0	(mm)	API	.9 (mm)
DATE	54	1	15	PACDEP	14.9	(mm)	API	.9 (mm)
DATE	54	1	23	PACDEP	6.2	(mm)	API	.8 (mm)
DATE	54	2	1	PACDEP	10.3	(mm)	API	.8 (mm)
DATE	54	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	54	2	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	2	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	8	PACDEP	4.5	(mm)	API	.7 (mm)
DATE	54	3	15	PACDEP	1.4	(mm)	API	.7 (mm)
DATE	54	3	23	PACDEP	7.2	(mm)	API	.6 (mm)
DATE	54	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	54	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	54	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	4	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	54	5	1	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	54	5	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	54	5	15	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	54	5	23	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	54	6	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	54	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	54	6	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	54	6	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	54	7	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	54	7	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	54	7	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	54	7	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	54	8	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	8	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	54	8	15	PACDEP	.0	(mm)	API	28.8 (mm)
DATE	54	8	23	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	54	9	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	9	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	54	9	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	54	9	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	54	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	54	10	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	54	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	54	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	54	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	54	11	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	54	11	23	PACDEP	1.9	(mm)	API	4.1 (mm)
DATE	54	12	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	12	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	23	PACDEP	3.1	(mm)	API	3.0 (mm)
DATE	55	1	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	55	1	8	PACDEP	3.8	(mm)	API	2.7 (mm)
DATE	55	1	15	PACDEP	3.3	(mm)	API	2.6 (mm)
DATE	55	1	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	55	2	1	PACDEP	5.6	(mm)	API	2.5 (mm)
DATE	55	2	8	PACDEP	9.4	(mm)	API	2.5 (mm)
DATE	55	2	15	PACDEP	12.8	(mm)	API	2.5 (mm)
DATE	55	2	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	55	3	1	PACDEP	.2	(mm)	API	2.5 (mm)
DATE	55	3	8	PACDEP	1.8	(mm)	API	2.4 (mm)
DATE	55	3	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	3	23	PACDEP	14.7	(mm)	API	2.4 (mm)
DATE	55	4	1	PACDEP	4.0	(mm)	API	2.4 (mm)
DATE	55	4	8	PACDEP	11.6	(mm)	API	2.4 (mm)
DATE	55	4	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	55	4	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	55	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	5	8	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	55	5	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	6	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	55	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	6	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	55	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	55	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	55	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	55	7	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	55	7	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	55	8	1	PACDEP	.0	(mm)	API	19.5 (mm)
DATE	55	8	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	55	8	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	55	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	55	9	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	55	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	55	10	8	PACDEP	.0	(mm)	API	6.5 (mm)
DATE	55	10	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	55	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	11	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	55	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	55	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	55	12	1	PACDEP	8.3	(mm)	API	2.1 (mm)
DATE	55	12	8	PACDEP	4.7	(mm)	API	2.1 (mm)
DATE	55	12	15	PACDEP	18.9	(mm)	API	2.1 (mm)
DATE	55	12	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	56	1	1	PACDEP	14.4	(mm)	API	2.0 (mm)
DATE	56	1	8	PACDEP	16.5	(mm)	API	2.0 (mm)
DATE	56	1	15	PACDEP	11.4	(mm)	API	2.0 (mm)
DATE	56	1	23	PACDEP	1.9	(mm)	API	.5 (mm)
DATE	56	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	56	2	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	56	2	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	3	1	PACDEP	9.3	(mm)	API	.3 (mm)
DATE	56	3	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	3	15	PACDEP	1.8	(mm)	API	.2 (mm)
DATE	56	3	23	PACDEP	.1	(mm)	API	1.0 (mm)
DATE	56	4	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	56	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	56	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	56	4	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	56	5	1	PACDEP	.0	(mm)	API	1.1 (mm)

DATE	56	5	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	56	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	56	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	56	6	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	56	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	56	6	15	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	56	6	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	56	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	56	7	15	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	56	8	1	PACDEP	.0	(mm)	API	20.1 (mm)
DATE	56	8	8	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	56	8	15	PACDEP	.0	(mm)	API	20.0 (mm)
DATE	56	8	23	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	56	9	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	56	9	8	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	56	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	56	9	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	56	10	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	56	10	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	56	11	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	56	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	11	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	11	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	56	12	1	PACDEP	11.1	(mm)	API	.4 (mm)
DATE	56	12	8	PACDEP	10.3	(mm)	API	.4 (mm)
DATE	56	12	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	56	12	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	57	1	1	PACDEP	6.2	(mm)	API	1.6 (mm)
DATE	57	1	8	PACDEP	5.9	(mm)	API	1.6 (mm)
DATE	57	1	15	PACDEP	11.9	(mm)	API	1.6 (mm)
DATE	57	1	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	57	2	1	PACDEP	1.2	(mm)	API	1.5 (mm)
DATE	57	2	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	57	2	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	57	2	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	57	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	57	4	1	PACDEP	.1	(mm)	API	.3 (mm)
DATE	57	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	57	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	57	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	57	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	5	8	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	57	5	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	57	5	23	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	57	6	1	PACDEP	.0	(mm)	API	17.7 (mm)
DATE	57	6	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	57	6	15	PACDEP	.0	(mm)	API	14.1 (mm)
DATE	57	6	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	57	7	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	57	7	8	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	57	7	15	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	57	7	23	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	57	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	57	8	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	57	8	15	PACDEP	.0	(mm)	API	22.1 (mm)
DATE	57	8	23	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	57	9	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	57	9	8	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	57	9	15	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	57	9	23	PACDEP	.0	(mm)	API	20.2 (mm)
DATE	57	10	1	PACDEP	.0	(mm)	API	13.7 (mm)
DATE	57	10	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	57	10	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	57	10	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	57	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	57	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	57	11	23	PACDEP	3.4	(mm)	API	.1 (mm)
DATE	57	12	1	PACDEP	.1	(mm)	API	.0 (mm)
DATE	57	12	8	PACDEP	9.2	(mm)	API	.0 (mm)
DATE	57	12	15	PACDEP	4.3	(mm)	API	.0 (mm)
DATE	57	12	23	PACDEP	4.7	(mm)	API	.0 (mm)
DATE	58	1	1	PACDEP	7.7	(mm)	API	-.1 (mm)
DATE	58	1	8	PACDEP	15.4	(mm)	API	-.1 (mm)
DATE	58	1	15	PACDEP	15.8	(mm)	API	-.1 (mm)
DATE	58	1	23	PACDEP	15.9	(mm)	API	-.1 (mm)
DATE	58	2	1	PACDEP	35.3	(mm)	API	-.1 (mm)
DATE	58	2	8	PACDEP	35.9	(mm)	API	-.1 (mm)
DATE	58	2	15	PACDEP	44.6	(mm)	API	-.1 (mm)
DATE	58	2	23	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	58	3	1	PACDEP	.7	(mm)	API	-.2 (mm)
DATE	58	3	8	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	58	3	15	PACDEP	3.4	(mm)	API	-.3 (mm)
DATE	58	3	23	PACDEP	.0	(mm)	API	-.3 (mm)
DATE	58	4	1	PACDEP	1.5	(mm)	API	-.4 (mm)
DATE	58	4	8	PACDEP	.0	(mm)	API	-.5 (mm)
DATE	58	4	15	PACDEP	8.6	(mm)	API	-.5 (mm)
DATE	58	4	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	58	5	1	PACDEP	.0	(mm)	API	16.2 (mm)
DATE	58	5	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	58	5	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	58	5	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	58	6	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	58	6	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	58	6	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	58	6	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	58	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	58	7	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	58	7	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	58	7	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	58	8	1	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	58	8	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	58	8	15	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	58	8	23	PACDEP	.0	(mm)	API	23.3 (mm)
DATE	58	9	1	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	58	9	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	58	9	15	PACDEP	.0	(mm)	API	25.1 (mm)
DATE	58	9	23	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	58	10	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	58	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	58	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	58	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	58	11	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	58	11	8	PACDEP	3.4	(mm)	API	1.4 (mm)
DATE	58	11	15	PACDEP	2.7	(mm)	API	1.3 (mm)
DATE	58	11	23	PACDEP	2.7	(mm)	API	1.3 (mm)
DATE	58	12	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	58	12	8	PACDEP	4.8	(mm)	API	1.2 (mm)
DATE	58	12	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	58	12	23	PACDEP	.2	(mm)	API	1.1 (mm)
DATE	59	1	1	PACDEP	3.2	(mm)	API	1.1 (mm)
DATE	59	1	8	PACDEP	3.8	(mm)	API	1.1 (mm)
DATE	59	1	15	PACDEP	6.2	(mm)	API	1.1 (mm)

DATE	59	1	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	59	2	1	PACDEP	4.3	(mm)	API	1.0 (mm)
DATE	59	2	8	PACDEP	4.1	(mm)	API	1.0 (mm)
DATE	59	2	15	PACDEP	7.0	(mm)	API	1.0 (mm)
DATE	59	2	23	PACDEP	5.0	(mm)	API	1.0 (mm)
DATE	59	3	1	PACDEP	2.1	(mm)	API	1.0 (mm)
DATE	59	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	4	1	PACDEP	6.1	(mm)	API	.9 (mm)
DATE	59	4	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	4	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	59	4	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	59	5	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	59	5	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	59	5	15	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	59	5	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	59	6	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	59	6	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	59	6	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	59	6	23	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	59	7	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	59	7	8	PACDEP	.0	(mm)	API	13.4 (mm)
DATE	59	7	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	59	7	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	59	8	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	59	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	59	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	59	8	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	59	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	59	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	59	9	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	59	9	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	59	10	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	59	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	59	10	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	59	10	23	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	59	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	59	11	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	59	11	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	11	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	59	12	1	PACDEP	2.6	(mm)	API	1.7 (mm)
DATE	59	12	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	59	12	15	PACDEP	14.3	(mm)	API	1.8 (mm)
DATE	59	12	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	1	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	60	1	8	PACDEP	2.0	(mm)	API	1.8 (mm)
DATE	60	1	15	PACDEP	5.4	(mm)	API	1.8 (mm)
DATE	60	1	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	2	15	PACDEP	2.4	(mm)	API	1.6 (mm)
DATE	60	2	23	PACDEP	7.6	(mm)	API	1.6 (mm)
DATE	60	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	3	8	PACDEP	1.5	(mm)	API	1.5 (mm)
DATE	60	3	15	PACDEP	4.6	(mm)	API	1.5 (mm)
DATE	60	3	23	PACDEP	1.0	(mm)	API	1.4 (mm)
DATE	60	4	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	60	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	5	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	6	1	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	60	6	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	60	6	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	6	23	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	60	7	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	60	7	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	7	15	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	60	7	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	60	8	1	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	60	8	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	60	8	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	60	8	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	60	9	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	9	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	60	9	15	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	60	9	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	60	10	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	60	10	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	60	10	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	60	10	23	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	60	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	60	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	11	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	60	11	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	60	12	1	PACDEP	14.1	(mm)	API	3.4 (mm)
DATE	60	12	8	PACDEP	23.1	(mm)	API	3.4 (mm)
DATE	60	12	15	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	60	12	23	PACDEP	7.1	(mm)	API	3.3 (mm)
DATE	61	1	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	61	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	1	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	61	1	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	2	1	PACDEP	3.3	(mm)	API	1.5 (mm)
DATE	61	2	8	PACDEP	3.6	(mm)	API	1.5 (mm)
DATE	61	2	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	3	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	61	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	61	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	61	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	61	4	1	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	61	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	61	4	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	61	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	8	PACDEP	.0	(mm)	API	58.5 (mm)
DATE	61	5	15	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	61	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	61	6	1	PACDEP	.0	(mm)	API	24.2 (mm)
DATE	61	6	8	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	61	6	15	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	61	6	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	61	7	1	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	61	7	8	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	61	7	15	PACDEP	.0	(mm)	API	33.5 (mm)
DATE	61	7	23	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	61	8	1	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	61	8	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	61	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	61	8	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	61	9	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	61	9	8	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	61	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	9	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	61	10	1	PACDEP	.0	(mm)	API	3.3 (mm)

DATE	61	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	10	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	61	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	61	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	61	11	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	11	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	11	23	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	61	12	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	12	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	12	15	PACDEP	2.2	(mm)	API	3.0 (mm)
DATE	61	12	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	62	1	1	PACDEP	4.5	(mm)	API	2.9 (mm)
DATE	62	1	8	PACDEP	5.7	(mm)	API	2.9 (mm)
DATE	62	1	15	PACDEP	2.4	(mm)	API	2.9 (mm)
DATE	62	1	23	PACDEP	9.6	(mm)	API	2.9 (mm)
DATE	62	2	1	PACDEP	7.2	(mm)	API	2.8 (mm)
DATE	62	2	8	PACDEP	10.2	(mm)	API	2.8 (mm)
DATE	62	2	15	PACDEP	12.2	(mm)	API	2.8 (mm)
DATE	62	2	23	PACDEP	2.8	(mm)	API	2.8 (mm)
DATE	62	3	1	PACDEP	6.8	(mm)	API	2.8 (mm)
DATE	62	3	8	PACDEP	10.3	(mm)	API	2.8 (mm)
DATE	62	3	15	PACDEP	.2	(mm)	API	2.7 (mm)
DATE	62	3	23	PACDEP	2.7	(mm)	API	2.7 (mm)
DATE	62	4	1	PACDEP	6.2	(mm)	API	2.6 (mm)
DATE	62	4	8	PACDEP	7.7	(mm)	API	2.6 (mm)
DATE	62	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	62	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	62	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	62	5	8	PACDEP	2.5	(mm)	API	15.8 (mm)
DATE	62	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	62	5	23	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	62	6	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	62	6	8	PACDEP	.0	(mm)	API	16.8 (mm)
DATE	62	6	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	62	6	23	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	62	7	1	PACDEP	.0	(mm)	API	32.0 (mm)
DATE	62	7	8	PACDEP	.0	(mm)	API	35.6 (mm)
DATE	62	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	62	7	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	62	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	62	8	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	62	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	62	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	62	9	1	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	62	9	8	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	62	9	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	62	9	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	62	10	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	62	10	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	62	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	62	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	62	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	62	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	62	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	62	11	23	PACDEP	3.8	(mm)	API	4.2 (mm)
DATE	62	12	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	15	PACDEP	3.0	(mm)	API	4.1 (mm)
DATE	62	12	23	PACDEP	2.7	(mm)	API	4.0 (mm)
DATE	63	1	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	63	1	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	63	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	1	23	PACDEP	1.4	(mm)	API	1.9 (mm)
DATE	63	2	1	PACDEP	1.0	(mm)	API	1.9 (mm)
DATE	63	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	63	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	2	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	3	1	PACDEP	3.0	(mm)	API	.1 (mm)
DATE	63	3	8	PACDEP	7.0	(mm)	API	.1 (mm)
DATE	63	3	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	63	3	23	PACDEP	7.9	(mm)	API	4.7 (mm)
DATE	63	4	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	63	4	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	4	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	63	4	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	5	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	63	5	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	63	5	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	6	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	63	6	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	63	7	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	63	7	8	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	63	7	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	63	7	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	63	8	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	8	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	63	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	63	8	23	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	63	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	63	9	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	63	9	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	63	9	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	63	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	63	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	63	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	63	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	63	11	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	63	11	23	PACDEP	4.0	(mm)	API	1.9 (mm)
DATE	63	12	1	PACDEP	5.2	(mm)	API	1.9 (mm)
DATE	63	12	8	PACDEP	6.8	(mm)	API	1.9 (mm)
DATE	63	12	15	PACDEP	11.3	(mm)	API	1.9 (mm)
DATE	63	12	23	PACDEP	13.9	(mm)	API	1.9 (mm)
DATE	64	1	1	PACDEP	7.6	(mm)	API	1.8 (mm)
DATE	64	1	8	PACDEP	.2	(mm)	API	1.8 (mm)
DATE	64	1	15	PACDEP	3.7	(mm)	API	1.8 (mm)
DATE	64	1	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	2	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	3	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	3	8	PACDEP	1.6	(mm)	API	.4 (mm)
DATE	64	3	15	PACDEP	9.5	(mm)	API	.3 (mm)
DATE	64	3	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	64	4	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	64	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	4	23	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	64	5	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	64	5	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	64	5	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	64	5	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	64	6	1	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	64	6	8	PACDEP	.0	(mm)	API	25.1 (mm)
DATE	64	6	15	PACDEP	.0	(mm)	API	11.8 (mm)

DATE	64	6	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	64	7	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	64	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	64	7	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	64	7	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	64	8	1	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	64	8	8	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	64	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	8	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	8	PACDEP	.0	(mm)	API	33.1 (mm)
DATE	64	9	15	PACDEP	.0	(mm)	API	23.2 (mm)
DATE	64	9	23	PACDEP	.0	(mm)	API	25.6 (mm)
DATE	64	10	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	64	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	64	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	10	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	64	11	1	PACDEP	.4	(mm)	API	2.8 (mm)
DATE	64	11	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	11	15	PACDEP	1.9	(mm)	API	1.2 (mm)
DATE	64	11	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	64	12	1	PACDEP	1.4	(mm)	API	.9 (mm)
DATE	64	12	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	64	12	15	PACDEP	.3	(mm)	API	.8 (mm)
DATE	64	12	23	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	65	1	1	PACDEP	4.3	(mm)	API	.8 (mm)
DATE	65	1	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	2	1	PACDEP	.4	(mm)	API	.7 (mm)
DATE	65	2	8	PACDEP	6.5	(mm)	API	.7 (mm)
DATE	65	2	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	3	1	PACDEP	1.4	(mm)	API	.6 (mm)
DATE	65	3	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	65	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	65	4	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	65	4	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	4	23	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	65	5	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	65	5	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	5	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	5	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	65	6	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	65	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	65	6	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	65	6	23	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	65	7	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	65	7	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	65	7	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	65	7	23	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	65	8	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	65	8	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	65	8	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	65	8	23	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	65	9	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	65	9	8	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	65	9	15	PACDEP	.0	(mm)	API	55.9 (mm)
DATE	65	9	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	65	10	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	65	10	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	65	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	65	11	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	65	11	8	PACDEP	2.0	(mm)	API	.7 (mm)
DATE	65	11	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	65	11	23	PACDEP	1.3	(mm)	API	3.6 (mm)
DATE	65	12	1	PACDEP	3.4	(mm)	API	3.6 (mm)
DATE	65	12	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	12	15	PACDEP	6.2	(mm)	API	3.6 (mm)
DATE	65	12	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	66	1	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	66	1	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	66	1	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	66	1	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	66	2	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	66	2	8	PACDEP	.2	(mm)	API	3.5 (mm)
DATE	66	2	15	PACDEP	10.0	(mm)	API	3.5 (mm)
DATE	66	2	23	PACDEP	7.9	(mm)	API	3.5 (mm)
DATE	66	3	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	66	3	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	66	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	66	4	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	4	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	4	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	66	4	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	66	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	66	5	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	66	5	15	PACDEP	.0	(mm)	API	23.3 (mm)
DATE	66	5	23	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	66	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	66	6	8	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	66	6	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	66	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	7	1	PACDEP	.0	(mm)	API	44.1 (mm)
DATE	66	7	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	66	7	15	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	66	7	23	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	66	8	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	66	8	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	66	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	66	8	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	66	9	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	66	9	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	66	9	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	66	9	23	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	66	10	1	PACDEP	.0	(mm)	API	29.7 (mm)
DATE	66	10	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	66	10	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	66	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	11	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	66	11	8	PACDEP	1.0	(mm)	API	1.8 (mm)
DATE	66	11	15	PACDEP	3.4	(mm)	API	1.8 (mm)
DATE	66	11	23	PACDEP	3.1	(mm)	API	1.7 (mm)
DATE	66	12	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	67	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	1	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	67	1	15	PACDEP	.4	(mm)	API	1.6 (mm)
DATE	67	1	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	67	2	1	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	67	2	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	2	23	PACDEP	.6	(mm)	API	.0 (mm)
DATE	67	3	1	PACDEP	.0	(mm)	API	.7 (mm)

DATE	67	3	8	PACDEP	2.9	(mm)	API	1.0 (mm)
DATE	67	3	15	PACDEP	5.8	(mm)	API	.3 (mm)
DATE	67	3	23	PACDEP	1.8	(mm)	API	3.3 (mm)
DATE	67	4	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	4	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	4	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	67	4	23	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	67	5	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	67	5	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	67	5	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	67	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	67	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	6	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	67	6	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	67	7	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	67	7	8	PACDEP	.0	(mm)	API	23.7 (mm)
DATE	67	7	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	67	7	23	PACDEP	.0	(mm)	API	40.9 (mm)
DATE	67	8	1	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	67	8	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	67	8	15	PACDEP	.0	(mm)	API	34.8 (mm)
DATE	67	8	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	67	9	1	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	67	9	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	67	9	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	67	9	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	10	1	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	67	10	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	67	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	10	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	67	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	11	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	12	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	12	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	1	1	PACDEP	2.7	(mm)	API	.2 (mm)
DATE	68	1	8	PACDEP	2.9	(mm)	API	.2 (mm)
DATE	68	1	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	2	1	PACDEP	2.5	(mm)	API	.2 (mm)
DATE	68	2	8	PACDEP	4.6	(mm)	API	.2 (mm)
DATE	68	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	2	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	3	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	68	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	68	3	15	PACDEP	3.3	(mm)	API	2.8 (mm)
DATE	68	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	4	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	68	4	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	68	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	4	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	68	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	5	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	68	5	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	5	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	6	1	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	68	6	8	PACDEP	.0	(mm)	API	20.0 (mm)
DATE	68	6	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	68	6	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	68	7	1	PACDEP	.0	(mm)	API	28.0 (mm)
DATE	68	7	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	68	7	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	68	7	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	68	8	1	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	68	8	8	PACDEP	.0	(mm)	API	21.7 (mm)
DATE	68	8	15	PACDEP	.0	(mm)	API	16.9 (mm)
DATE	68	8	23	PACDEP	.0	(mm)	API	31.8 (mm)
DATE	68	9	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	68	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	68	9	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	68	9	23	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	68	10	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	68	10	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	68	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	68	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	68	11	15	PACDEP	.1	(mm)	API	.4 (mm)
DATE	68	11	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	12	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	68	12	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	12	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	68	12	23	PACDEP	1.7	(mm)	API	.3 (mm)
DATE	69	1	1	PACDEP	2.0	(mm)	API	.3 (mm)
DATE	69	1	8	PACDEP	17.8	(mm)	API	.3 (mm)
DATE	69	1	15	PACDEP	11.8	(mm)	API	.3 (mm)
DATE	69	1	23	PACDEP	1.4	(mm)	API	.2 (mm)
DATE	69	2	1	PACDEP	1.5	(mm)	API	.1 (mm)
DATE	69	2	8	PACDEP	1.3	(mm)	API	.1 (mm)
DATE	69	2	15	PACDEP	6.0	(mm)	API	.1 (mm)
DATE	69	2	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	69	3	1	PACDEP	4.6	(mm)	API	.0 (mm)
DATE	69	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	69	3	15	PACDEP	6.4	(mm)	API	-.1 (mm)
DATE	69	3	23	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	8	PACDEP	.3	(mm)	API	-.2 (mm)
DATE	69	4	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	23	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	69	5	1	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	69	5	8	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	69	5	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	69	5	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	69	6	1	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	69	6	8	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	69	6	15	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	69	6	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	69	7	1	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	69	7	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	69	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	69	7	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	69	8	1	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	69	8	8	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	69	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	69	8	23	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	69	9	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	69	9	8	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	69	9	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	69	9	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	69	10	1	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	69	10	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	69	10	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	69	10	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	69	11	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	69	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	69	11	15	PACDEP	5.6	(mm)	API	1.4 (mm)

DATE	69	11	23	PACDEP	.6	(mm)	API	4.3 (mm)
DATE	69	12	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	69	12	8	PACDEP	1.3	(mm)	API	1.5 (mm)
DATE	69	12	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	69	12	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	1	1	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	70	1	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	70	1	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	70	1	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	70	2	1	PACDEP	4.6	(mm)	API	2.2 (mm)
DATE	70	2	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	2	15	PACDEP	2.4	(mm)	API	2.1 (mm)
DATE	70	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	3	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	70	3	8	PACDEP	.8	(mm)	API	.1 (mm)
DATE	70	3	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	70	3	23	PACDEP	1.0	(mm)	API	1.6 (mm)
DATE	70	4	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	4	8	PACDEP	4.0	(mm)	API	3.3 (mm)
DATE	70	4	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	70	4	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	70	5	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	70	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	70	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	70	5	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	70	6	1	PACDEP	.0	(mm)	API	29.4 (mm)
DATE	70	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	70	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	70	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	70	7	1	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	70	7	8	PACDEP	.0	(mm)	API	21.0 (mm)
DATE	70	7	15	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	70	7	23	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	70	8	1	PACDEP	.0	(mm)	API	12.1 (mm)
DATE	70	8	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	70	8	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	8	23	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	70	9	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	70	9	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	70	9	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	70	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	70	10	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	70	10	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	70	10	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	70	11	1	PACDEP	2.8	(mm)	API	1.9 (mm)
DATE	70	11	8	PACDEP	.6	(mm)	API	1.7 (mm)
DATE	70	11	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	70	11	23	PACDEP	2.8	(mm)	API	1.5 (mm)
DATE	70	12	1	PACDEP	11.8	(mm)	API	2.4 (mm)
DATE	70	12	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	70	12	15	PACDEP	3.6	(mm)	API	7.0 (mm)
DATE	70	12	23	PACDEP	6.2	(mm)	API	7.0 (mm)
DATE	71	1	1	PACDEP	8.1	(mm)	API	7.0 (mm)
DATE	71	1	8	PACDEP	10.7	(mm)	API	7.0 (mm)
DATE	71	1	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	71	1	23	PACDEP	.4	(mm)	API	6.9 (mm)
DATE	71	2	1	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	71	2	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	2	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	71	2	23	PACDEP	.8	(mm)	API	2.0 (mm)
DATE	71	3	1	PACDEP	7.9	(mm)	API	2.4 (mm)
DATE	71	3	8	PACDEP	4.6	(mm)	API	2.4 (mm)
DATE	71	3	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	3	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	71	4	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	71	4	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	71	4	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	71	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	71	5	1	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	71	5	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	71	5	15	PACDEP	.0	(mm)	API	24.5 (mm)
DATE	71	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	71	6	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	71	6	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	71	6	15	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	71	6	23	PACDEP	.0	(mm)	API	30.6 (mm)
DATE	71	7	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	71	7	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	71	7	15	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	71	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	71	8	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	71	8	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	71	8	15	PACDEP	.0	(mm)	API	28.5 (mm)
DATE	71	8	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	71	9	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	71	9	8	PACDEP	.0	(mm)	API	15.1 (mm)
DATE	71	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	71	9	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	71	10	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	71	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	71	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	71	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	71	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	71	11	8	PACDEP	3.6	(mm)	API	3.8 (mm)
DATE	71	11	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	71	11	23	PACDEP	1.0	(mm)	API	4.5 (mm)
DATE	71	12	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	71	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	71	12	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	71	12	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	1	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	3	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	72	3	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	3	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	72	3	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	72	4	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	72	4	8	PACDEP	.6	(mm)	API	5.4 (mm)
DATE	72	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	72	4	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	72	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	72	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	72	5	15	PACDEP	1.6	(mm)	API	3.5 (mm)
DATE	72	5	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	72	6	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	72	6	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	72	6	15	PACDEP	.0	(mm)	API	77.0 (mm)
DATE	72	6	23	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	72	7	1	PACDEP	.0	(mm)	API	31.7 (mm)
DATE	72	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	72	7	15	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	72	7	23	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	72	8	1	PACDEP	.0	(mm)	API	27.7 (mm)

DATE	72	8	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	72	8	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	72	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	72	9	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	9	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	72	9	15	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	72	9	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	10	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	72	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	72	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	11	8	PACDEP	1.6	(mm)	API	2.7 (mm)
DATE	72	11	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	72	11	23	PACDEP	5.9	(mm)	API	5.3 (mm)
DATE	72	12	1	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	72	12	8	PACDEP	.0	(mm)	API	12.5 (mm)
DATE	72	12	15	PACDEP	4.4	(mm)	API	12.5 (mm)
DATE	72	12	23	PACDEP	5.8	(mm)	API	12.5 (mm)
DATE	73	1	1	PACDEP	9.8	(mm)	API	12.5 (mm)
DATE	73	1	8	PACDEP	14.2	(mm)	API	12.5 (mm)
DATE	73	1	15	PACDEP	11.0	(mm)	API	12.5 (mm)
DATE	73	1	23	PACDEP	4.1	(mm)	API	12.4 (mm)
DATE	73	2	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	2	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	2	15	PACDEP	4.9	(mm)	API	12.3 (mm)
DATE	73	2	23	PACDEP	12.4	(mm)	API	12.3 (mm)
DATE	73	3	1	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	73	3	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	73	3	15	PACDEP	4.4	(mm)	API	2.3 (mm)
DATE	73	3	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	73	4	1	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	73	4	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	73	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	5	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	5	8	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	73	5	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	73	5	23	PACDEP	.0	(mm)	API	21.8 (mm)
DATE	73	6	1	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	73	6	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	73	6	15	PACDEP	.0	(mm)	API	28.9 (mm)
DATE	73	6	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	73	7	1	PACDEP	.0	(mm)	API	31.1 (mm)
DATE	73	7	8	PACDEP	.0	(mm)	API	15.3 (mm)
DATE	73	7	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	73	7	23	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	73	8	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	73	8	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	73	8	15	PACDEP	.0	(mm)	API	28.3 (mm)
DATE	73	8	23	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	73	9	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	9	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	73	9	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	73	9	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	10	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	73	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	73	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	73	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	73	11	15	PACDEP	.1	(mm)	API	.6 (mm)
DATE	73	11	23	PACDEP	5.4	(mm)	API	.8 (mm)
DATE	73	12	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	73	12	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	73	12	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	73	12	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	74	1	1	PACDEP	.2	(mm)	API	1.4 (mm)
DATE	74	1	8	PACDEP	2.0	(mm)	API	1.4 (mm)
DATE	74	1	15	PACDEP	1.8	(mm)	API	1.4 (mm)
DATE	74	1	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	2	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	74	2	8	PACDEP	4.4	(mm)	API	1.3 (mm)
DATE	74	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	2	23	PACDEP	4.0	(mm)	API	1.2 (mm)
DATE	74	3	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	74	3	23	PACDEP	4.1	(mm)	API	.7 (mm)
DATE	74	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	74	4	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	74	5	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	74	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	74	5	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	74	5	23	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	74	6	1	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	74	6	8	PACDEP	.0	(mm)	API	27.9 (mm)
DATE	74	6	15	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	74	6	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	74	7	1	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	74	7	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	7	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	74	7	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	74	8	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	8	8	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	74	8	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	74	8	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	74	9	1	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	74	9	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	74	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	74	9	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	74	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	74	10	15	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	74	10	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	11	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	74	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	11	15	PACDEP	2.2	(mm)	API	3.2 (mm)
DATE	74	11	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	74	12	1	PACDEP	.6	(mm)	API	5.1 (mm)
DATE	74	12	8	PACDEP	1.5	(mm)	API	4.9 (mm)
DATE	74	12	15	PACDEP	.2	(mm)	API	4.8 (mm)
DATE	74	12	23	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	1	1	PACDEP	4.2	(mm)	API	4.7 (mm)
DATE	75	1	8	PACDEP	4.8	(mm)	API	4.7 (mm)
DATE	75	1	15	PACDEP	4.9	(mm)	API	4.7 (mm)
DATE	75	1	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	75	2	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	2	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	1	PACDEP	.8	(mm)	API	4.3 (mm)
DATE	75	3	8	PACDEP	7.2	(mm)	API	4.3 (mm)
DATE	75	3	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	75	4	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	75	4	8	PACDEP	2.1	(mm)	API	.8 (mm)
DATE	75	4	15	PACDEP	.2	(mm)	API	3.5 (mm)

DATE	75	4	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	75	5	1	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	75	5	8	PACDEP	.0	(mm)	API	26.3 (mm)
DATE	75	5	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	75	5	23	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	75	6	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	75	6	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	75	6	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	6	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	75	7	1	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	75	7	8	PACDEP	.0	(mm)	API	26.4 (mm)
DATE	75	7	15	PACDEP	.0	(mm)	API	25.5 (mm)
DATE	75	7	23	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	75	8	1	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	8	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	75	8	15	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	75	8	23	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	75	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	75	9	8	PACDEP	.0	(mm)	API	13.7 (mm)
DATE	75	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	75	9	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	75	10	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	75	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	75	10	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	75	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	75	11	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	75	11	8	PACDEP	7.6	(mm)	API	1.1 (mm)
DATE	75	11	15	PACDEP	1.1	(mm)	API	4.0 (mm)
DATE	75	11	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	75	12	1	PACDEP	12.0	(mm)	API	3.5 (mm)
DATE	75	12	8	PACDEP	14.4	(mm)	API	3.5 (mm)
DATE	75	12	15	PACDEP	23.3	(mm)	API	3.5 (mm)
DATE	75	12	23	PACDEP	18.8	(mm)	API	3.4 (mm)
DATE	76	1	1	PACDEP	16.6	(mm)	API	3.4 (mm)
DATE	76	1	8	PACDEP	18.6	(mm)	API	3.4 (mm)
DATE	76	1	15	PACDEP	1.2	(mm)	API	3.3 (mm)
DATE	76	1	23	PACDEP	3.0	(mm)	API	3.3 (mm)
DATE	76	2	1	PACDEP	9.2	(mm)	API	3.3 (mm)
DATE	76	2	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	76	2	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	76	2	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	76	3	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	76	3	8	PACDEP	10.4	(mm)	API	3.2 (mm)
DATE	76	3	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	76	3	23	PACDEP	10.9	(mm)	API	.9 (mm)
DATE	76	4	1	PACDEP	24.7	(mm)	API	.9 (mm)
DATE	76	4	8	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	76	4	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	76	4	23	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	76	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	76	5	8	PACDEP	8.0	(mm)	API	11.3 (mm)
DATE	76	5	15	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	76	5	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	76	6	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	76	6	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	76	6	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	76	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	76	7	1	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	76	7	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	76	7	15	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	76	7	23	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	76	8	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	76	8	8	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	76	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	76	8	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	76	9	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	76	9	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	76	9	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	76	9	23	PACDEP	.0	(mm)	API	14.3 (mm)
DATE	76	10	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	76	10	8	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	76	10	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	76	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	76	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	76	11	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	76	11	15	PACDEP	14.0	(mm)	API	.9 (mm)
DATE	76	11	23	PACDEP	21.2	(mm)	API	.9 (mm)
DATE	76	12	1	PACDEP	26.0	(mm)	API	.9 (mm)
DATE	76	12	8	PACDEP	26.0	(mm)	API	.8 (mm)
DATE	76	12	15	PACDEP	26.3	(mm)	API	.8 (mm)
DATE	76	12	23	PACDEP	33.1	(mm)	API	.7 (mm)
DATE	77	1	1	PACDEP	36.7	(mm)	API	.7 (mm)
DATE	77	1	8	PACDEP	40.0	(mm)	API	.7 (mm)
DATE	77	1	15	PACDEP	46.0	(mm)	API	.7 (mm)
DATE	77	1	23	PACDEP	38.7	(mm)	API	.7 (mm)
DATE	77	2	1	PACDEP	7.4	(mm)	API	.6 (mm)
DATE	77	2	8	PACDEP	4.9	(mm)	API	.6 (mm)
DATE	77	2	15	PACDEP	.3	(mm)	API	.5 (mm)
DATE	77	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	77	3	1	PACDEP	5.5	(mm)	API	.4 (mm)
DATE	77	3	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	77	3	15	PACDEP	8.1	(mm)	API	.4 (mm)
DATE	77	3	23	PACDEP	.1	(mm)	API	.3 (mm)
DATE	77	4	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	4	8	PACDEP	1.8	(mm)	API	.2 (mm)
DATE	77	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	77	4	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	77	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	77	5	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	5	23	PACDEP	.0	(mm)	API	26.2 (mm)
DATE	77	6	1	PACDEP	.0	(mm)	API	21.3 (mm)
DATE	77	6	8	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	77	6	15	PACDEP	.0	(mm)	API	38.8 (mm)
DATE	77	6	23	PACDEP	.0	(mm)	API	23.8 (mm)
DATE	77	7	1	PACDEP	.0	(mm)	API	14.1 (mm)
DATE	77	7	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	77	7	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	77	7	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	77	8	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	77	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	8	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	8	23	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	77	9	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	77	9	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	77	9	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	9	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	77	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	77	10	8	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	77	10	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	77	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	77	11	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	11	8	PACDEP	.1	(mm)	API	.1 (mm)
DATE	77	11	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	11	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	8	PACDEP	.7	(mm)	API	1.3 (mm)
DATE	77	12	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	23	PACDEP	1.8	(mm)	API	1.7 (mm)
DATE	78	1	1	PACDEP	.8	(mm)	API	.7 (mm)

DATE	78	1	8	PACDEP	12.4	(mm)	API	2.0 (mm)
DATE	78	1	15	PACDEP	14.2	(mm)	API	2.0 (mm)
DATE	78	1	23	PACDEP	15.6	(mm)	API	2.0 (mm)
DATE	78	2	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	3	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	78	3	8	PACDEP	8.1	(mm)	API	.7 (mm)
DATE	78	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	3	23	PACDEP	30.5	(mm)	API	.6 (mm)
DATE	78	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	78	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	78	4	15	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	78	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	78	5	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	78	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	78	5	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	78	5	23	PACDEP	.0	(mm)	API	36.3 (mm)
DATE	78	6	1	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	78	6	8	PACDEP	.0	(mm)	API	14.8 (mm)
DATE	78	6	15	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	78	6	23	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	78	7	1	PACDEP	.0	(mm)	API	23.0 (mm)
DATE	78	7	8	PACDEP	.0	(mm)	API	47.1 (mm)
DATE	78	7	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	78	7	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	78	8	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	78	8	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	78	8	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	8	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	78	9	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	78	9	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	78	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	78	10	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	78	10	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	78	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	78	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	78	11	8	PACDEP	3.3	(mm)	API	7.3 (mm)
DATE	78	11	15	PACDEP	1.7	(mm)	API	7.3 (mm)
DATE	78	11	23	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	78	12	1	PACDEP	1.9	(mm)	API	3.6 (mm)
DATE	78	12	8	PACDEP	.4	(mm)	API	4.1 (mm)
DATE	78	12	15	PACDEP	3.4	(mm)	API	1.1 (mm)
DATE	78	12	23	PACDEP	.7	(mm)	API	1.0 (mm)
DATE	79	1	1	PACDEP	10.7	(mm)	API	1.0 (mm)
DATE	79	1	8	PACDEP	14.8	(mm)	API	1.0 (mm)
DATE	79	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	1	23	PACDEP	3.3	(mm)	API	1.0 (mm)
DATE	79	2	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	8	PACDEP	3.6	(mm)	API	.9 (mm)
DATE	79	3	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	79	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	79	4	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	79	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	79	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	79	4	23	PACDEP	.0	(mm)	API	33.3 (mm)
DATE	79	5	1	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	79	5	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	79	5	15	PACDEP	.0	(mm)	API	12.9 (mm)
DATE	79	5	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	79	6	1	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	79	6	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	79	6	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	79	6	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	79	7	1	PACDEP	.0	(mm)	API	17.8 (mm)
DATE	79	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	79	7	15	PACDEP	.0	(mm)	API	34.9 (mm)
DATE	79	7	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	79	8	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	79	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	79	8	15	PACDEP	.0	(mm)	API	36.8 (mm)
DATE	79	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	79	9	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	79	9	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	79	9	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	79	9	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	79	10	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	79	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	10	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	79	10	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	79	11	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	79	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	79	11	23	PACDEP	.6	(mm)	API	5.8 (mm)
DATE	79	12	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	79	12	8	PACDEP	1.0	(mm)	API	5.1 (mm)
DATE	79	12	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	79	12	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	80	1	1	PACDEP	.6	(mm)	API	2.7 (mm)
DATE	80	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	80	1	15	PACDEP	5.8	(mm)	API	2.7 (mm)
DATE	80	1	23	PACDEP	5.6	(mm)	API	2.7 (mm)
DATE	80	2	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	80	2	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	80	2	15	PACDEP	17.2	(mm)	API	2.5 (mm)
DATE	80	2	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	80	3	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	80	3	8	PACDEP	9.0	(mm)	API	2.4 (mm)
DATE	80	3	15	PACDEP	9.0	(mm)	API	2.4 (mm)
DATE	80	3	23	PACDEP	8.4	(mm)	API	1.5 (mm)
DATE	80	4	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	80	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	80	4	15	PACDEP	11.0	(mm)	API	1.4 (mm)
DATE	80	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	80	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	80	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	80	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	80	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	80	6	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	80	6	8	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	80	6	15	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	80	6	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	80	7	1	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	80	7	8	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	80	7	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	80	7	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	80	8	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	80	8	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	80	8	15	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	80	8	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	80	9	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	80	9	8	PACDEP	.0	(mm)	API	13.4 (mm)
DATE	80	9	15	PACDEP	.0	(mm)	API	2.8 (mm)

DATE	80	9	23	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	80	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	80	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	80	10	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	80	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	80	11	15	PACDEP	1.7	(mm)	API	.1 (mm)
DATE	80	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	12	1	PACDEP	1.3	(mm)	API	.0 (mm)
DATE	80	12	8	PACDEP	1.0	(mm)	API	.2 (mm)
DATE	80	12	15	PACDEP	4.0	(mm)	API	.1 (mm)
DATE	80	12	23	PACDEP	2.5	(mm)	API	.0 (mm)
DATE	81	1	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	15	PACDEP	1.2	(mm)	API	.0 (mm)
DATE	81	1	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	2	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	2	8	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	15	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	23	PACDEP	3.0	(mm)	API	-.1 (mm)
DATE	81	3	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	23	PACDEP	1.4	(mm)	API	1.7 (mm)
DATE	81	4	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	81	4	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	81	4	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	81	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	81	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	81	5	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	81	5	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	81	5	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	81	6	1	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	81	6	8	PACDEP	.0	(mm)	API	43.6 (mm)
DATE	81	6	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	81	6	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	81	7	1	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	81	7	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	81	7	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	81	7	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	81	8	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	81	8	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	81	8	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	81	8	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	81	9	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	81	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	81	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	81	9	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	81	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	81	10	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	81	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	81	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	81	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	81	11	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	81	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	81	11	23	PACDEP	.8	(mm)	API	.3 (mm)
DATE	81	12	1	PACDEP	15.6	(mm)	API	.1 (mm)
DATE	81	12	8	PACDEP	12.1	(mm)	API	.1 (mm)
DATE	81	12	15	PACDEP	14.7	(mm)	API	.1 (mm)
DATE	81	12	23	PACDEP	9.4	(mm)	API	.0 (mm)
DATE	82	1	1	PACDEP	10.3	(mm)	API	.0 (mm)
DATE	82	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	1	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	82	1	23	PACDEP	.2	(mm)	API	.9 (mm)
DATE	82	2	1	PACDEP	9.2	(mm)	API	.9 (mm)
DATE	82	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	23	PACDEP	4.0	(mm)	API	.8 (mm)
DATE	82	3	1	PACDEP	9.6	(mm)	API	.8 (mm)
DATE	82	3	8	PACDEP	5.7	(mm)	API	.8 (mm)
DATE	82	3	15	PACDEP	5.0	(mm)	API	.8 (mm)
DATE	82	3	23	PACDEP	9.3	(mm)	API	.8 (mm)
DATE	82	4	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	82	4	8	PACDEP	2.1	(mm)	API	.7 (mm)
DATE	82	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	82	5	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	82	5	8	PACDEP	3.0	(mm)	API	5.8 (mm)
DATE	82	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	5	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	82	6	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	6	8	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	6	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	82	6	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	82	7	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	7	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	82	7	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	7	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	8	1	PACDEP	.0	(mm)	API	9.7 (mm)
DATE	82	8	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	82	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	82	8	23	PACDEP	.0	(mm)	API	7.1 (mm)
DATE	82	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	9	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	82	9	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	82	9	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	82	10	1	PACDEP	.0	(mm)	API	15.5 (mm)
DATE	82	10	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	82	10	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	10	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	82	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	82	11	8	PACDEP	6.4	(mm)	API	1.9 (mm)
DATE	82	11	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	12	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	82	12	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	82	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	12	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	83	1	1	PACDEP	8.3	(mm)	API	.2 (mm)
DATE	83	1	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	83	1	15	PACDEP	1.6	(mm)	API	4.9 (mm)
DATE	83	1	23	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	83	2	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	83	2	8	PACDEP	3.4	(mm)	API	3.8 (mm)
DATE	83	2	15	PACDEP	6.5	(mm)	API	2.2 (mm)
DATE	83	2	23	PACDEP	.9	(mm)	API	2.1 (mm)
DATE	83	3	1	PACDEP	6.0	(mm)	API	2.1 (mm)
DATE	83	3	8	PACDEP	9.7	(mm)	API	2.1 (mm)
DATE	83	3	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	83	3	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	4	1	PACDEP	6.0	(mm)	API	.8 (mm)
DATE	83	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	83	4	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	83	4	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	83	5	1	PACDEP	.0	(mm)	API	25.4 (mm)
DATE	83	5	8	PACDEP	2.8	(mm)	API	14.3 (mm)
DATE	83	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	83	5	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	83	6	1	PACDEP	.0	(mm)	API	3.6 (mm)

DATE	83	6	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	6	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	83	6	23	PACDEP	.0	(mm)	API	42.4 (mm)
DATE	83	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	83	7	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	83	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	83	7	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	8	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	83	8	8	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	83	8	15	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	83	8	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	83	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	83	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	83	9	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	83	9	23	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	83	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	83	10	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	83	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	11	1	PACDEP	1.4	(mm)	API	10.8 (mm)
DATE	83	11	8	PACDEP	3.5	(mm)	API	15.2 (mm)
DATE	83	11	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	83	11	23	PACDEP	8.6	(mm)	API	15.1 (mm)
DATE	83	12	1	PACDEP	7.2	(mm)	API	14.8 (mm)
DATE	83	12	8	PACDEP	4.3	(mm)	API	14.8 (mm)
DATE	83	12	15	PACDEP	3.8	(mm)	API	14.7 (mm)
DATE	83	12	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	84	1	1	PACDEP	1.5	(mm)	API	14.6 (mm)
DATE	84	1	8	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	84	1	15	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	84	1	23	PACDEP	.4	(mm)	API	11.6 (mm)
DATE	84	2	1	PACDEP	15.7	(mm)	API	11.2 (mm)
DATE	84	2	8	PACDEP	3.5	(mm)	API	11.1 (mm)
DATE	84	2	15	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	84	2	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	84	3	1	PACDEP	.4	(mm)	API	11.1 (mm)
DATE	84	3	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	84	3	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	84	3	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	84	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	15	PACDEP	9.8	(mm)	API	.0 (mm)
DATE	84	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	84	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	84	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	84	5	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	84	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	84	6	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	84	6	8	PACDEP	.0	(mm)	API	35.4 (mm)
DATE	84	6	15	PACDEP	.0	(mm)	API	21.6 (mm)
DATE	84	6	23	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	84	7	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	84	7	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	84	7	15	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	7	23	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	8	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	84	8	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	84	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	84	8	23	PACDEP	.0	(mm)	API	18.5 (mm)
DATE	84	9	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	9	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	84	9	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	84	9	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	84	10	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	10	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	10	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	84	10	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	11	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	84	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	84	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	11	23	PACDEP	.9	(mm)	API	.4 (mm)
DATE	84	12	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	12	8	PACDEP	4.8	(mm)	API	.1 (mm)
DATE	84	12	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	12	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	1	1	PACDEP	6.4	(mm)	API	1.0 (mm)
DATE	85	1	8	PACDEP	13.6	(mm)	API	1.0 (mm)
DATE	85	1	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	85	1	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	85	2	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	2	8	PACDEP	5.8	(mm)	API	1.0 (mm)
DATE	85	2	15	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	85	2	23	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	85	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	3	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	85	3	23	PACDEP	9.0	(mm)	API	1.8 (mm)
DATE	85	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	4	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	4	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	5	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	85	5	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	5	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	85	5	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	85	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	6	8	PACDEP	.0	(mm)	API	91.1 (mm)
DATE	85	6	15	PACDEP	.0	(mm)	API	25.8 (mm)
DATE	85	6	23	PACDEP	.0	(mm)	API	21.5 (mm)
DATE	85	7	1	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	85	7	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	85	7	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	85	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	85	8	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	85	8	23	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	85	9	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	85	9	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	9	15	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	85	9	23	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	85	10	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	10	8	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	85	10	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	11	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	85	11	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	85	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	11	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	85	12	1	PACDEP	5.0	(mm)	API	.7 (mm)
DATE	85	12	8	PACDEP	5.9	(mm)	API	.7 (mm)
DATE	85	12	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	85	12	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	86	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	1	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	1	15	PACDEP	.7	(mm)	API	.0 (mm)
DATE	86	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	2	15	PACDEP	1.4	(mm)	API	.1 (mm)

DATE	86	2	23	PACDEP	12.6	(mm)	API	.1 (mm)
DATE	86	3	1	PACDEP	7.9	(mm)	API	.1 (mm)
DATE	86	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	3	15	PACDEP	1.5	(mm)	API	.0 (mm)
DATE	86	3	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	86	4	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	86	4	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	86	5	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	86	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	86	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	86	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	6	1	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	86	6	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	86	6	15	PACDEP	.0	(mm)	API	21.9 (mm)
DATE	86	6	23	PACDEP	.0	(mm)	API	39.4 (mm)
DATE	86	7	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	86	7	8	PACDEP	.0	(mm)	API	20.9 (mm)
DATE	86	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	86	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	8	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	8	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	86	8	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	86	9	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	86	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	9	15	PACDEP	.0	(mm)	API	43.3 (mm)
DATE	86	9	23	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	86	10	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	10	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	86	10	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	86	11	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	86	11	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	86	11	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	86	11	23	PACDEP	6.0	(mm)	API	.6 (mm)
DATE	86	12	1	PACDEP	14.4	(mm)	API	1.9 (mm)
DATE	86	12	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	86	12	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	12	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	1	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	87	1	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	1	15	PACDEP	.8	(mm)	API	2.4 (mm)
DATE	87	1	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	87	2	1	PACDEP	4.0	(mm)	API	2.3 (mm)
DATE	87	2	8	PACDEP	6.6	(mm)	API	2.1 (mm)
DATE	87	2	15	PACDEP	5.9	(mm)	API	2.0 (mm)
DATE	87	2	23	PACDEP	.4	(mm)	API	2.0 (mm)
DATE	87	3	1	PACDEP	6.4	(mm)	API	2.0 (mm)
DATE	87	3	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	87	3	15	PACDEP	3.0	(mm)	API	1.2 (mm)
DATE	87	3	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	4	1	PACDEP	3.0	(mm)	API	.5 (mm)
DATE	87	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	87	4	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	4	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	87	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	5	8	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	87	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	87	5	23	PACDEP	.0	(mm)	API	19.6 (mm)
DATE	87	6	1	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	87	6	8	PACDEP	.0	(mm)	API	65.5 (mm)
DATE	87	6	15	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	87	6	23	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	87	7	1	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	7	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	87	8	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	87	8	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	87	8	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	87	8	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	87	9	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	87	9	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	87	9	23	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	87	10	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	87	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	87	10	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	87	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	11	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	87	11	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	11	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	11	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	87	12	1	PACDEP	6.8	(mm)	API	1.6 (mm)
DATE	87	12	8	PACDEP	8.4	(mm)	API	1.6 (mm)
DATE	87	12	15	PACDEP	8.1	(mm)	API	1.5 (mm)
DATE	87	12	23	PACDEP	3.8	(mm)	API	1.4 (mm)
DATE	88	1	1	PACDEP	3.9	(mm)	API	1.3 (mm)
DATE	88	1	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	23	PACDEP	5.4	(mm)	API	1.3 (mm)
DATE	88	2	1	PACDEP	6.3	(mm)	API	1.2 (mm)
DATE	88	2	8	PACDEP	8.8	(mm)	API	1.2 (mm)
DATE	88	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	88	2	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	15	PACDEP	.6	(mm)	API	1.1 (mm)
DATE	88	3	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	88	4	1	PACDEP	.6	(mm)	API	.4 (mm)
DATE	88	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	88	4	15	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	88	4	23	PACDEP	16.0	(mm)	API	7.1 (mm)
DATE	88	5	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	88	5	8	PACDEP	.7	(mm)	API	6.4 (mm)
DATE	88	5	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	88	5	23	PACDEP	.0	(mm)	API	30.7 (mm)
DATE	88	6	1	PACDEP	.0	(mm)	API	17.6 (mm)
DATE	88	6	8	PACDEP	.0	(mm)	API	40.7 (mm)
DATE	88	6	15	PACDEP	.0	(mm)	API	31.6 (mm)
DATE	88	6	23	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	88	7	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	88	7	8	PACDEP	.0	(mm)	API	21.2 (mm)
DATE	88	7	15	PACDEP	.0	(mm)	API	17.6 (mm)
DATE	88	7	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	88	8	1	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	88	8	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	88	8	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	88	8	23	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	88	9	1	PACDEP	.0	(mm)	API	20.2 (mm)
DATE	88	9	8	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	88	9	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	88	9	23	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	88	10	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	88	10	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	88	10	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	88	10	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	11	1	PACDEP	.0	(mm)	API	.1 (mm)

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 DATE  88 11  8 PACDEP      .0 (mm)   API       4.1 (mm)
 DATE  88 11 15 PACDEP      .0 (mm)   API        .9 (mm)
 DATE  88 11 23 PACDEP     1.9 (mm)   API       3.9 (mm)
 DATE  88 12  1 PACDEP      .0 (mm)   API       1.2 (mm)
 DATE  88 12  8 PACDEP     7.8 (mm)   API       5.2 (mm)
 DATE  88 12 15 PACDEP    13.4 (mm)   API       3.4 (mm)
 DATE  88 12 23 PACDEP    20.8 (mm)   API       3.4 (mm)
 DATE  89  1  1 PACDEP    27.1 (mm)   API       3.4 (mm)
 DATE  89  1  8 PACDEP    28.4 (mm)   API       3.3 (mm)
 DATE  89  1 15 PACDEP     6.5 (mm)   API       3.3 (mm)
 DATE  89  1 23 PACDEP      .6 (mm)   API       3.3 (mm)
 DATE  89  2  1 PACDEP      .0 (mm)   API       3.3 (mm)
 DATE  89  2  8 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  89  2 15 PACDEP     3.8 (mm)   API       3.2 (mm)
 DATE  89  2 23 PACDEP     4.1 (mm)   API       3.2 (mm)
 DATE  89  3  1 PACDEP     9.4 (mm)   API       3.2 (mm)
 DATE  89  3  8 PACDEP     4.5 (mm)   API       3.1 (mm)
 DATE  89  3 15 PACDEP      .0 (mm)   API       3.1 (mm)
 DATE  89  3 23 PACDEP    15.2 (mm)   API       3.1 (mm)
 DATE  89  4  1 PACDEP     5.1 (mm)   API       8.5 (mm)
 DATE  89  4  8 PACDEP      .0 (mm)   API       3.9 (mm)
 DATE  89  4 15 PACDEP      .0 (mm)   API       1.7 (mm)
 DATE  89  4 23 PACDEP     2.2 (mm)   API       3.6 (mm)
 DATE  89  5  1 PACDEP      .0 (mm)   API       3.8 (mm)
 DATE  89  5  8 PACDEP      .0 (mm)   API       1.3 (mm)
 DATE  89  5 15 PACDEP      .0 (mm)   API       4.8 (mm)
 DATE  89  5 23 PACDEP      .0 (mm)   API       2.6 (mm)
 DATE  89  6  1 PACDEP      .0 (mm)   API        .6 (mm)
 DATE  89  6  8 PACDEP      .0 (mm)   API       8.2 (mm)
 DATE  89  6 15 PACDEP      .0 (mm)   API      10.1 (mm)
 DATE  89  6 23 PACDEP      .0 (mm)   API       6.4 (mm)
 DATE  89  7  1 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  89  7  8 PACDEP      .0 (mm)   API      22.8 (mm)
 DATE  89  7 15 PACDEP      .0 (mm)   API      20.9 (mm)
 DATE  89  7 23 PACDEP      .0 (mm)   API       4.8 (mm)
 DATE  89  8  1 PACDEP      .0 (mm)   API       6.3 (mm)
 DATE  89  8  8 PACDEP      .0 (mm)   API      19.0 (mm)
 DATE  89  8 15 PACDEP      .0 (mm)   API      15.1 (mm)
 DATE  89  8 23 PACDEP      .0 (mm)   API       4.9 (mm)
 DATE  89  9  1 PACDEP      .0 (mm)   API        .7 (mm)
 DATE  89  9  8 PACDEP      .0 (mm)   API        .1 (mm)
 DATE  89  9 15 PACDEP      .0 (mm)   API        .0 (mm)
 DATE  89  9 23 PACDEP      .0 (mm)   API       1.2 (mm)
 DATE  89 10  1 PACDEP      .0 (mm)   API        .2 (mm)
 DATE  89 10  8 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  89 10 15 PACDEP      .0 (mm)   API       6.8 (mm)
 DATE  89 10 23 PACDEP      .0 (mm)   API       3.4 (mm)
 DATE  89 11  1 PACDEP      .0 (mm)   API       3.4 (mm)
 DATE  89 11  8 PACDEP      .0 (mm)   API        .8 (mm)
 DATE  89 11 15 PACDEP      .0 (mm)   API       1.9 (mm)
 DATE  89 11 23 PACDEP      .0 (mm)   API        .3 (mm)
 DATE  89 12  1 PACDEP     1.8 (mm)   API       1.5 (mm)
 DATE  89 12  8 PACDEP    14.4 (mm)   API        .1 (mm)
 DATE  89 12 15 PACDEP    21.8 (mm)   API        .1 (mm)
 DATE  89 12 23 PACDEP    20.7 (mm)   API        .0 (mm)

 RAINFALL AND DIRECT  RUNOFF TOTALS OVER THE SIMULATION TIME SPAN ==========
   RAINFALL  PERVIOUS  IMPERVIOUS   TOTAL
             RUNOFF     RUNOFF     RUNOFF
    (MM)      (MM)       (MM)       (MM)
 20344.780   1238.884  13317.000  10418.250
    *
    ***********************************************************************
    *TRAP-LOWS & LIMIT TO  111 L/S
    *
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        ROUTE RESERVOIR     IDIN=1 IDOUT=4  ISER=404  OUTFLAG=0 CPAN=0 NINTER=4
                            SSTORAGE=0  NPAIRS=2
                            VOLUME   FLOW
                            0        0
                            208     0.111


 SIMPLE RESERVOIR ROUTE:
      Inflow series ID    =  1 with DT =    1.00 hours
      Outflow series ID   =  4
      Outflow series ISER =  404


        Max hourly inflow rate   =      .0761m3/s
        Max hourly outflow rate  =      .0885m3/s
        Max hourly storage       =      142.8m3
        Starting storage     =         .0m3
        Total inflow volume  =   126020.5m3
        Total outflow volume =   126014.8m3
        Final storage        =         .0m3
    Note that above maxima are maximum averages for each interval of DT =  1.00
 hrs.

     Peak outflow computed in intermediate steps =      .0994 m3/s
     Peak storage computed in intermediate steps =      186.2 m3
        Hours of extrapolated outflows =        .00
     *
     ***********************************************************************
     *PIPE OUTFLOW
     SERIES STATS        IDIN=4
                         SYR=40  SMO=5  SDY=2
                         EYR=89  EMO=12  EDY=30


 Routine SERIES STATS for ID =  4   ISER =  404 with DT =   1.00 hrs
       Start date = 40  5  2   End date = 89 12 30
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 Results from SERIES STATS for series ID=  4:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                  equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
          .00    435360.0 100.00          .0    435360.0 100.00
         5.00          .0    .00        25.0          .0    .00
        10.00          .0    .00        50.0          .0    .00
        15.00          .0    .00       100.0          .0    .00
        20.00          .0    .00       200.0          .0    .00
        25.00          .0    .00       300.0          .0    .00
        30.00          .0    .00       400.0          .0    .00
        35.00          .0    .00       500.0          .0    .00
        40.00          .0    .00      1000.0          .0    .00
        50.00          .0    .00      2000.0          .0    .00
        60.00          .0    .00      3000.0          .0    .00
        70.00          .0    .00      4000.0          .0    .00
        80.00          .0    .00      5000.0          .0    .00
        90.00          .0    .00      6000.0          .0    .00
       100.00          .0    .00      8000.0          .0    .00
       120.00          .0    .00     10000.0          .0    .00
       150.00          .0    .00     15000.0          .0    .00
       200.00          .0    .00     20000.0          .0    .00
       300.00          .0    .00     25000.0          .0    .00
       400.00          .0    .00     30000.0          .0    .00
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       500.00          .0    .00       40000.0          .0    .00
       600.00          .0    .00       50000.0          .0    .00
       700.00          .0    .00       60000.0          .0    .00
       800.00          .0    .00       80000.0          .0    .00
      1000.00          .0    .00      100000.0          .0    .00


       Total duration     =  435360.00 hours
       Max flow rate      =      .0885 m3/sec
       Min flow rate      =      .0000 m3/sec
       Total flow volume  =     125.99 1000 m3

       Max TSS conc       =         .0 mg/l
       Min TSS conc       =         .0 mg/l
       Total SS load      =        .00 kg
       Max FOD conc       =         .0 #/dl
       Min FOD conc       =         .0 #/dl
       Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .0 kg
    ********************************************************************
    *PIPE FLOW
    ADD SERIES          IDOUT=6 NAME 704 INPUTS 3 and 4

              ADD BEGINS AT  40  5  1
              USES TIME STEP OF   .100E+01 HOURS
              AND ENDS AT    89 12 31

    ********************************************************************
    *PIPE OUTFLOW
    SERIES STATS        IDIN=6
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


 Routine SERIES STATS for ID =  6   ISER =  704 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
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 Results from SERIES STATS for series ID=  6:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
         .00    435360.0 100.00           .0    435360.0 100.00
        5.00          .0    .00         25.0          .0    .00
       10.00          .0    .00         50.0          .0    .00
       15.00          .0    .00        100.0          .0    .00
       20.00          .0    .00        200.0          .0    .00
       25.00          .0    .00        300.0          .0    .00
       30.00          .0    .00        400.0          .0    .00
       35.00          .0    .00        500.0          .0    .00
       40.00          .0    .00       1000.0          .0    .00
       50.00          .0    .00       2000.0          .0    .00
       60.00          .0    .00       3000.0          .0    .00
       70.00          .0    .00       4000.0          .0    .00
       80.00          .0    .00       5000.0          .0    .00
       90.00          .0    .00       6000.0          .0    .00
      100.00          .0    .00       8000.0          .0    .00
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       120.00          .0    .00       10000.0          .0    .00
       150.00          .0    .00       15000.0          .0    .00
       200.00          .0    .00       20000.0          .0    .00
       300.00          .0    .00       25000.0          .0    .00
       400.00          .0    .00       30000.0          .0    .00
       500.00          .0    .00       40000.0          .0    .00
       600.00          .0    .00       50000.0          .0    .00
       700.00          .0    .00       60000.0          .0    .00
       800.00          .0    .00       80000.0          .0    .00
      1000.00          .0    .00      100000.0          .0    .00


       Total duration     =  435360.00 hours
       Max flow rate      =      .4739 m3/sec
       Min flow rate      =      .0000 m3/sec
       Total flow volume  =     612.01 1000 m3

       Max TSS conc       =         .0 mg/l
       Min TSS conc       =         .0 mg/l
       Total SS load      =        .00 kg
       Max FOD conc       =         .0 #/dl
       Min FOD conc       =         .0 #/dl
       Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .0 kg
    ********************************************************************
    ****HAMPTONS PHASE 9 AND SUBCATCHMENT TRIBUTRARY TO POND#5
    **OVERLAND
    *A-05
    GENERATE            ID=1 ISER=307 DT=1.0 HR  DA=1.54 HA
                                      AB=0       FRIMP=0.22
                     ====IMPERVIOUS AREA====
                        NASH UNIT HYD AA=1 NASH N=3  TP=0.18 HRS
                                      ABSIMP=1.6 MM    RIMP=0.9
                                      CETIMP=1.0
                      ====PERVIOUS AREA=====
                         NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                      SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
                                      APIK=0.8 PER DAY  API=7.6 MM   ABSPER=3.2
MM
                                      CETPER=1.0
                        ====BASE FLOW  DATA====
                        NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                        MINIMUM BASE FLOW                BASMIN=0.0
                        BASE FLOW DEPLETION FACTOR       BFACR=2.0
                        STARTING SOIL MOISTURE           SVOL=6.5 MM
                        SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                        SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                        BASE RECESSION CONSTANT          SLOSKA=0.00571
                        BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                        CET=1.0
                        =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                        ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                        ALPHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                        KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                        CFACTR=1.0  CFACTS=1.0    IZFLAG=3

 ====== IMPERVIOUS AREA UNIT HYDROGRAPH DATA ======

  - SHAPE CONSTANT, N =  3.000          - UNIT PEAK,QP =   .0028 CMS
  - THE UH YIELDS   3.0074 MM VOL SO MULT BY    .3325 WILL ENSURE A 1 MM UH.
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======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

 - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0068 CMS
 - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY

 TEMP RECORD ON REQUESTED START DATE FOUND  40  5  1

 DATE  40  5  8 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  40  5 15 PACDEP      .0 (mm)   API       6.4 (mm)
 DATE  40  5 23 PACDEP      .0 (mm)   API       8.8 (mm)
 DATE  40  6  1 PACDEP      .0 (mm)   API       2.9 (mm)
 DATE  40  6  8 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  6 15 PACDEP      .0 (mm)   API      15.7 (mm)
 DATE  40  6 23 PACDEP      .0 (mm)   API      13.3 (mm)
 DATE  40  7  1 PACDEP      .0 (mm)   API      20.9 (mm)
 DATE  40  7  8 PACDEP      .0 (mm)   API       8.6 (mm)
 DATE  40  7 15 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  7 23 PACDEP      .0 (mm)   API      11.8 (mm)
 DATE  40  8  1 PACDEP      .0 (mm)   API       2.8 (mm)
 DATE  40  8  8 PACDEP      .0 (mm)   API      10.9 (mm)
 DATE  40  8 15 PACDEP      .0 (mm)   API      10.1 (mm)
 DATE  40  8 23 PACDEP      .0 (mm)   API       9.2 (mm)
 DATE  40  9  1 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  40  9  8 PACDEP      .0 (mm)   API       2.3 (mm)
 DATE  40  9 15 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  40  9 23 PACDEP      .0 (mm)   API       2.5 (mm)
 DATE  40 10  1 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 10  8 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  40 10 15 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  40 10 23 PACDEP      .0 (mm)   API       1.0 (mm)
 DATE  40 11  1 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 11  8 PACDEP      .0 (mm)   API        .2 (mm)
 DATE  40 11 15 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 11 23 PACDEP     8.9 (mm)   API       1.1 (mm)
 DATE  40 12  1 PACDEP     9.0 (mm)   API       1.1 (mm)
 DATE  40 12  8 PACDEP     5.3 (mm)   API       1.0 (mm)
 DATE  40 12 15 PACDEP      .0 (mm)   API       1.3 (mm)
 DATE  40 12 23 PACDEP     1.2 (mm)   API        .9 (mm)
 DATE  41  1  1 PACDEP      .0 (mm)   API       5.1 (mm)
 DATE  41  1  8 PACDEP      .0 (mm)   API       5.1 (mm)
 DATE  41  1 15 PACDEP      .0 (mm)   API       1.2 (mm)
 DATE  41  1 23 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  41  2  1 PACDEP     4.4 (mm)   API       5.0 (mm)
 DATE  41  2  8 PACDEP      .0 (mm)   API       2.5 (mm)
 DATE  41  2 15 PACDEP     8.2 (mm)   API       5.0 (mm)
 DATE  41  2 23 PACDEP    19.8 (mm)   API       3.2 (mm)
 DATE  41  3  1 PACDEP     8.6 (mm)   API       5.1 (mm)
 DATE  41  3  8 PACDEP     5.1 (mm)   API       4.1 (mm)
 DATE  41  3 15 PACDEP      .0 (mm)   API       4.0 (mm)
 DATE  41  3 23 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  41  4  1 PACDEP      .0 (mm)   API       1.9 (mm)
 DATE  41  4  8 PACDEP      .0 (mm)   API       1.0 (mm)
 DATE  41  4 15 PACDEP      .0 (mm)   API        .6 (mm)
 DATE  41  4 23 PACDEP      .0 (mm)   API      13.6 (mm)
 DATE  41  5  1 PACDEP      .0 (mm)   API       4.7 (mm)
 DATE  41  5  8 PACDEP      .0 (mm)   API       8.7 (mm)
 DATE  41  5 15 PACDEP      .0 (mm)   API       5.4 (mm)
 DATE  41  5 23 PACDEP      .0 (mm)   API       2.2 (mm)
 DATE  41  6  1 PACDEP      .0 (mm)   API       5.7 (mm)
 DATE  41  6  8 PACDEP      .0 (mm)   API       1.2 (mm)
 DATE  41  6 15 PACDEP      .0 (mm)   API        .3 (mm)
 DATE  41  6 23 PACDEP      .0 (mm)   API       4.2 (mm)
 DATE  41  7  1 PACDEP      .0 (mm)   API        .7 (mm)
 DATE  41  7  8 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  41  7 15 PACDEP      .0 (mm)   API       1.4 (mm)
 DATE  41  7 23 PACDEP      .0 (mm)   API      23.1 (mm)
 DATE  41  8  1 PACDEP      .0 (mm)   API      43.0 (mm)
 DATE  41  8  8 PACDEP      .0 (mm)   API       9.0 (mm)
 DATE  41  8 15 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  41  8 23 PACDEP      .0 (mm)   API       6.9 (mm)
 DATE  41  9  1 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  41  9  8 PACDEP      .0 (mm)   API       2.4 (mm)
 DATE  41  9 15 PACDEP      .0 (mm)   API       5.1 (mm)
 DATE  41  9 23 PACDEP      .0 (mm)   API       3.8 (mm)
 DATE  41 10  1 PACDEP      .0 (mm)   API       1.4 (mm)
 DATE  41 10  8 PACDEP      .0 (mm)   API      10.5 (mm)
 DATE  41 10 15 PACDEP      .0 (mm)   API       2.7 (mm)
 DATE  41 10 23 PACDEP      .0 (mm)   API       5.0 (mm)
 DATE  41 11  1 PACDEP      .8 (mm)   API       8.0 (mm)
 DATE  41 11  8 PACDEP      .0 (mm)   API       8.2 (mm)
 DATE  41 11 15 PACDEP     2.0 (mm)   API       1.7 (mm)
 DATE  41 11 23 PACDEP      .0 (mm)   API      10.4 (mm)
 DATE  41 12  1 PACDEP      .8 (mm)   API      10.4 (mm)
 DATE  41 12  8 PACDEP     3.6 (mm)   API      10.3 (mm)
 DATE  41 12 15 PACDEP     4.0 (mm)   API      10.3 (mm)
 DATE  41 12 23 PACDEP     6.8 (mm)   API      10.3 (mm)
 DATE  42  1  1 PACDEP      .0 (mm)   API      10.2 (mm)
 DATE  42  1  8 PACDEP     2.8 (mm)   API       6.5 (mm)
 DATE  42  1 15 PACDEP     1.1 (mm)   API       9.4 (mm)
 DATE  42  1 23 PACDEP      .0 (mm)   API       9.4 (mm)
 DATE  42  2  1 PACDEP      .0 (mm)   API       4.8 (mm)
 DATE  42  2  8 PACDEP      .8 (mm)   API       2.7 (mm)
 DATE  42  2 15 PACDEP     4.6 (mm)   API       1.3 (mm)
 DATE  42  2 23 PACDEP     6.9 (mm)   API       2.0 (mm)
 DATE  42  3  1 PACDEP     9.1 (mm)   API       2.0 (mm)
 DATE  42  3  8 PACDEP      .5 (mm)   API       2.0 (mm)
 DATE  42  3 15 PACDEP      .0 (mm)   API       2.0 (mm)
 DATE  42  3 23 PACDEP     4.6 (mm)   API       2.0 (mm)
 DATE  42  4  1 PACDEP      .0 (mm)   API       1.6 (mm)
 DATE  42  4  8 PACDEP      .0 (mm)   API       9.4 (mm)
 DATE  42  4 15 PACDEP      .0 (mm)   API       1.9 (mm)
 DATE  42  4 23 PACDEP      .0 (mm)   API        .7 (mm)
 DATE  42  5  1 PACDEP      .0 (mm)   API        .1 (mm)
 DATE  42  5  8 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  42  5 15 PACDEP      .0 (mm)   API      13.2 (mm)
 DATE  42  5 23 PACDEP      .0 (mm)   API      14.7 (mm)
 DATE  42  6  1 PACDEP      .0 (mm)   API       4.2 (mm)
 DATE  42  6  8 PACDEP      .0 (mm)   API       3.0 (mm)
 DATE  42  6 15 PACDEP      .0 (mm)   API       5.0 (mm)
 DATE  42  6 23 PACDEP      .0 (mm)   API      13.3 (mm)
 DATE  42  7  1 PACDEP      .0 (mm)   API       3.6 (mm)
 DATE  42  7  8 PACDEP      .0 (mm)   API       8.1 (mm)
 DATE  42  7 15 PACDEP      .0 (mm)   API       5.8 (mm)
 DATE  42  7 23 PACDEP      .0 (mm)   API       1.0 (mm)
 DATE  42  8  1 PACDEP      .0 (mm)   API       3.4 (mm)
 DATE  42  8  8 PACDEP      .0 (mm)   API      17.0 (mm)
 DATE  42  8 15 PACDEP      .0 (mm)   API       4.6 (mm)
 DATE  42  8 23 PACDEP      .0 (mm)   API       2.0 (mm)
 DATE  42  9  1 PACDEP      .0 (mm)   API       6.4 (mm)
 DATE  42  9  8 PACDEP      .0 (mm)   API      20.7 (mm)
 DATE  42  9 15 PACDEP      .0 (mm)   API       5.3 (mm)
 DATE  42  9 23 PACDEP      .0 (mm)   API        .9 (mm)
 DATE  42 10  1 PACDEP      .0 (mm)   API        .2 (mm)
 DATE  42 10  8 PACDEP      .0 (mm)   API        .0 (mm)
 DATE  42 10 15 PACDEP      .0 (mm)   API       3.2 (mm)
 DATE  42 10 23 PACDEP      .0 (mm)   API       3.2 (mm)
 DATE  42 11  1 PACDEP      .0 (mm)   API        .4 (mm)
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DATE	42	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	42	12	1	PACDEP	.5	(mm)	API	1.8 (mm)
DATE	42	12	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	42	12	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	12	23	PACDEP	2.1	(mm)	API	1.2 (mm)
DATE	43	1	1	PACDEP	4.0	(mm)	API	1.1 (mm)
DATE	43	1	8	PACDEP	4.0	(mm)	API	.5 (mm)
DATE	43	1	15	PACDEP	17.2	(mm)	API	.5 (mm)
DATE	43	1	23	PACDEP	10.1	(mm)	API	.5 (mm)
DATE	43	2	1	PACDEP	12.1	(mm)	API	.5 (mm)
DATE	43	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	3	1	PACDEP	2.5	(mm)	API	.9 (mm)
DATE	43	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	3	15	PACDEP	.6	(mm)	API	1.0 (mm)
DATE	43	3	23	PACDEP	4.5	(mm)	API	.3 (mm)
DATE	43	4	1	PACDEP	.4	(mm)	API	1.8 (mm)
DATE	43	4	8	PACDEP	.1	(mm)	API	.8 (mm)
DATE	43	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	5	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	43	5	8	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	43	5	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	43	5	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	6	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	43	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	43	6	23	PACDEP	.0	(mm)	API	44.9 (mm)
DATE	43	7	1	PACDEP	.0	(mm)	API	38.9 (mm)
DATE	43	7	8	PACDEP	.0	(mm)	API	18.1 (mm)
DATE	43	7	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	43	7	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	43	8	1	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	43	8	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	43	8	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	8	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	43	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	9	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	43	9	15	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	43	9	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	43	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	43	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	8	PACDEP	6.0	(mm)	API	22.3 (mm)
DATE	43	11	15	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	43	11	23	PACDEP	1.5	(mm)	API	13.6 (mm)
DATE	43	12	1	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	43	12	8	PACDEP	11.9	(mm)	API	6.5 (mm)
DATE	43	12	15	PACDEP	17.8	(mm)	API	6.5 (mm)
DATE	43	12	23	PACDEP	10.7	(mm)	API	6.4 (mm)
DATE	44	1	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	44	1	8	PACDEP	.3	(mm)	API	6.3 (mm)
DATE	44	1	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	44	1	23	PACDEP	1.6	(mm)	API	6.3 (mm)
DATE	44	2	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	44	2	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	2	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	44	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	44	3	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	3	8	PACDEP	3.1	(mm)	API	.5 (mm)
DATE	44	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	3	23	PACDEP	2.4	(mm)	API	.3 (mm)
DATE	44	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	4	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	4	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	5	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	5	8	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	44	5	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	44	5	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	44	6	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	6	15	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	44	6	23	PACDEP	.0	(mm)	API	45.8 (mm)
DATE	44	7	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	44	7	8	PACDEP	.0	(mm)	API	33.2 (mm)
DATE	44	7	15	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	44	7	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	8	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	44	8	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	8	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	9	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	9	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	9	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	44	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	44	10	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	44	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	44	10	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	44	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	11	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	11	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	11	15	PACDEP	1.7	(mm)	API	5.0 (mm)
DATE	44	11	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	44	12	1	PACDEP	7.3	(mm)	API	2.2 (mm)
DATE	44	12	8	PACDEP	.8	(mm)	API	2.1 (mm)
DATE	44	12	15	PACDEP	3.7	(mm)	API	2.1 (mm)
DATE	44	12	23	PACDEP	21.6	(mm)	API	2.1 (mm)
DATE	45	1	1	PACDEP	22.2	(mm)	API	2.1 (mm)
DATE	45	1	8	PACDEP	22.8	(mm)	API	2.1 (mm)
DATE	45	1	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	45	1	23	PACDEP	8.1	(mm)	API	2.1 (mm)
DATE	45	2	1	PACDEP	11.2	(mm)	API	2.1 (mm)
DATE	45	2	8	PACDEP	7.7	(mm)	API	2.1 (mm)
DATE	45	2	15	PACDEP	3.4	(mm)	API	2.1 (mm)
DATE	45	2	23	PACDEP	5.1	(mm)	API	2.0 (mm)
DATE	45	3	1	PACDEP	6.3	(mm)	API	2.0 (mm)
DATE	45	3	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	45	3	15	PACDEP	6.6	(mm)	API	1.9 (mm)
DATE	45	3	23	PACDEP	8.7	(mm)	API	1.9 (mm)
DATE	45	4	1	PACDEP	7.3	(mm)	API	1.8 (mm)
DATE	45	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	4	15	PACDEP	3.8	(mm)	API	1.8 (mm)
DATE	45	4	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	45	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	45	5	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	45	5	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	45	5	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	45	6	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	45	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	45	6	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	45	6	23	PACDEP	.0	(mm)	API	25.9 (mm)
DATE	45	7	1	PACDEP	.0	(mm)	API	35.1 (mm)
DATE	45	7	8	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	45	7	15	PACDEP	.0	(mm)	API	19.7 (mm)

DATE	45	7	23	PACDEP	.0	(mm)	API	36.4 (mm)
DATE	45	8	1	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	45	8	8	PACDEP	.0	(mm)	API	29.9 (mm)
DATE	45	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	45	8	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	9	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	45	9	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	45	9	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	45	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	45	10	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	45	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	45	10	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	45	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	45	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	45	11	15	PACDEP	26.3	(mm)	API	.1 (mm)
DATE	45	11	23	PACDEP	26.2	(mm)	API	.0 (mm)
DATE	45	12	1	PACDEP	21.9	(mm)	API	.0 (mm)
DATE	45	12	8	PACDEP	11.4	(mm)	API	5.7 (mm)
DATE	45	12	15	PACDEP	12.4	(mm)	API	5.0 (mm)
DATE	45	12	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	46	1	1	PACDEP	6.4	(mm)	API	10.4 (mm)
DATE	46	1	8	PACDEP	9.3	(mm)	API	10.4 (mm)
DATE	46	1	15	PACDEP	3.5	(mm)	API	10.3 (mm)
DATE	46	1	23	PACDEP	6.6	(mm)	API	10.3 (mm)
DATE	46	2	1	PACDEP	7.1	(mm)	API	10.3 (mm)
DATE	46	2	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	46	2	15	PACDEP	1.8	(mm)	API	10.2 (mm)
DATE	46	2	23	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	1	PACDEP	1.1	(mm)	API	10.1 (mm)
DATE	46	3	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	3	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	4	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	46	4	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	46	4	15	PACDEP	.2	(mm)	API	.7 (mm)
DATE	46	4	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	5	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	46	5	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	46	5	15	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	46	5	23	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	46	6	1	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	46	6	8	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	46	6	15	PACDEP	.0	(mm)	API	15.4 (mm)
DATE	46	6	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	46	7	8	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	46	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	46	7	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	46	8	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	46	8	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	46	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	46	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	46	9	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	46	10	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	46	10	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	46	10	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	46	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	46	11	8	PACDEP	1.6	(mm)	API	.3 (mm)
DATE	46	11	15	PACDEP	3.0	(mm)	API	.3 (mm)
DATE	46	11	23	PACDEP	17.8	(mm)	API	.2 (mm)
DATE	46	12	1	PACDEP	14.5	(mm)	API	1.4 (mm)
DATE	46	12	8	PACDEP	14.8	(mm)	API	1.4 (mm)
DATE	46	12	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	46	12	23	PACDEP	3.6	(mm)	API	1.4 (mm)
DATE	47	1	1	PACDEP	1.2	(mm)	API	1.3 (mm)
DATE	47	1	8	PACDEP	15.2	(mm)	API	1.3 (mm)
DATE	47	1	15	PACDEP	5.3	(mm)	API	1.2 (mm)
DATE	47	1	23	PACDEP	6.1	(mm)	API	1.2 (mm)
DATE	47	2	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	47	2	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	47	2	15	PACDEP	6.5	(mm)	API	1.0 (mm)
DATE	47	2	23	PACDEP	2.5	(mm)	API	1.0 (mm)
DATE	47	3	1	PACDEP	.5	(mm)	API	1.0 (mm)
DATE	47	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	3	15	PACDEP	6.9	(mm)	API	.9 (mm)
DATE	47	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	4	1	PACDEP	.7	(mm)	API	.9 (mm)
DATE	47	4	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	47	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	47	4	23	PACDEP	1.0	(mm)	API	2.7 (mm)
DATE	47	5	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	47	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	47	5	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	47	5	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	47	6	1	PACDEP	.0	(mm)	API	24.8 (mm)
DATE	47	6	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	47	6	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	47	6	23	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	47	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	7	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	47	7	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	8	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	8	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	47	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	47	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	9	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	47	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	10	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	47	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	47	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	11	1	PACDEP	1.4	(mm)	API	6.5 (mm)
DATE	47	11	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	11	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	47	12	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	15	PACDEP	.8	(mm)	API	3.7 (mm)
DATE	47	12	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	48	1	1	PACDEP	4.9	(mm)	API	3.3 (mm)
DATE	48	1	8	PACDEP	8.8	(mm)	API	3.3 (mm)
DATE	48	1	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	48	1	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	48	2	1	PACDEP	4.6	(mm)	API	3.9 (mm)
DATE	48	2	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	48	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	48	3	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	3	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	4	1	PACDEP	23.0	(mm)	API	.3 (mm)

DATE	48	4	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	48	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	48	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	48	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	48	5	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	48	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	6	1	PACDEP	.0	(mm)	API	18.9 (mm)
DATE	48	6	8	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	48	6	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	7	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	48	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	7	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	7	23	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	48	8	1	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	48	8	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	48	8	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	8	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	48	9	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	9	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	48	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	48	9	23	PACDEP	.0	(mm)	API	26.7 (mm)
DATE	48	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	48	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	11	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	48	11	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	48	11	15	PACDEP	1.0	(mm)	API	1.5 (mm)
DATE	48	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	48	12	1	PACDEP	.1	(mm)	API	.5 (mm)
DATE	48	12	8	PACDEP	.5	(mm)	API	.5 (mm)
DATE	48	12	15	PACDEP	.6	(mm)	API	.4 (mm)
DATE	48	12	23	PACDEP	7.0	(mm)	API	.4 (mm)
DATE	49	1	1	PACDEP	18.0	(mm)	API	.4 (mm)
DATE	49	1	8	PACDEP	9.4	(mm)	API	.4 (mm)
DATE	49	1	15	PACDEP	13.2	(mm)	API	.4 (mm)
DATE	49	1	23	PACDEP	15.1	(mm)	API	.4 (mm)
DATE	49	2	1	PACDEP	22.5	(mm)	API	.4 (mm)
DATE	49	2	8	PACDEP	20.6	(mm)	API	.3 (mm)
DATE	49	2	15	PACDEP	23.4	(mm)	API	.3 (mm)
DATE	49	2	23	PACDEP	27.0	(mm)	API	.3 (mm)
DATE	49	3	1	PACDEP	32.8	(mm)	API	.3 (mm)
DATE	49	3	8	PACDEP	32.4	(mm)	API	.3 (mm)
DATE	49	3	15	PACDEP	21.9	(mm)	API	.3 (mm)
DATE	49	3	23	PACDEP	.3	(mm)	API	.2 (mm)
DATE	49	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	49	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	49	5	1	PACDEP	.0	(mm)	API	38.7 (mm)
DATE	49	5	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	49	5	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	49	5	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	49	6	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	6	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	6	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	49	6	23	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	49	7	1	PACDEP	.0	(mm)	API	39.9 (mm)
DATE	49	7	8	PACDEP	.0	(mm)	API	24.1 (mm)
DATE	49	7	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	49	7	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	49	8	1	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	49	8	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	49	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	49	9	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	9	8	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	49	9	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	49	9	23	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	49	10	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	49	10	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	49	10	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	49	10	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	49	11	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	11	15	PACDEP	1.0	(mm)	API	1.3 (mm)
DATE	49	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	23	PACDEP	1.9	(mm)	API	.0 (mm)
DATE	50	1	1	PACDEP	1.3	(mm)	API	.5 (mm)
DATE	50	1	8	PACDEP	3.9	(mm)	API	.5 (mm)
DATE	50	1	15	PACDEP	5.8	(mm)	API	.5 (mm)
DATE	50	1	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	50	2	1	PACDEP	1.3	(mm)	API	.4 (mm)
DATE	50	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	1	PACDEP	6.9	(mm)	API	.3 (mm)
DATE	50	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	4	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	15	PACDEP	12.3	(mm)	API	4.2 (mm)
DATE	50	4	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	50	5	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	50	5	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	50	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	50	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	50	6	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	50	6	8	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	50	6	15	PACDEP	.0	(mm)	API	68.3 (mm)
DATE	50	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	50	7	1	PACDEP	.0	(mm)	API	28.4 (mm)
DATE	50	7	8	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	50	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	50	7	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	50	8	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	50	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	50	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	50	8	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	50	9	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	50	9	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	50	9	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	50	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	50	10	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	50	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	50	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	50	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	11	15	PACDEP	2.0	(mm)	API	3.2 (mm)
DATE	50	11	23	PACDEP	1.8	(mm)	API	.3 (mm)
DATE	50	12	1	PACDEP	6.0	(mm)	API	.3 (mm)
DATE	50	12	8	PACDEP	6.2	(mm)	API	.3 (mm)
DATE	50	12	15	PACDEP	2.9	(mm)	API	.2 (mm)

DATE	50	12	23	PACDEP	11.4	(mm)	API	.2 (mm)
DATE	51	1	1	PACDEP	7.7	(mm)	API	.1 (mm)
DATE	51	1	8	PACDEP	5.6	(mm)	API	.1 (mm)
DATE	51	1	15	PACDEP	9.0	(mm)	API	.1 (mm)
DATE	51	1	23	PACDEP	.5	(mm)	API	.1 (mm)
DATE	51	2	1	PACDEP	8.8	(mm)	API	.0 (mm)
DATE	51	2	8	PACDEP	9.1	(mm)	API	.0 (mm)
DATE	51	2	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	2	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	3	1	PACDEP	5.1	(mm)	API	.0 (mm)
DATE	51	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	23	PACDEP	5.4	(mm)	API	-.1 (mm)
DATE	51	4	1	PACDEP	10.0	(mm)	API	-.1 (mm)
DATE	51	4	8	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	51	4	15	PACDEP	1.3	(mm)	API	-.1 (mm)
DATE	51	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	51	5	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	51	5	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	51	5	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	51	6	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	6	8	PACDEP	.0	(mm)	API	39.2 (mm)
DATE	51	6	15	PACDEP	.0	(mm)	API	16.9 (mm)
DATE	51	6	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	51	7	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	51	7	8	PACDEP	.0	(mm)	API	18.4 (mm)
DATE	51	7	15	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	51	7	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	51	8	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	51	8	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	51	8	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	8	23	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	51	9	1	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	51	9	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	51	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	51	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	51	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	51	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	51	10	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	51	10	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	51	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	51	11	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	51	11	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	11	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	51	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	51	12	8	PACDEP	5.6	(mm)	API	.5 (mm)
DATE	51	12	15	PACDEP	6.7	(mm)	API	.5 (mm)
DATE	51	12	23	PACDEP	19.9	(mm)	API	.4 (mm)
DATE	52	1	1	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	8	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	15	PACDEP	24.5	(mm)	API	.4 (mm)
DATE	52	1	23	PACDEP	22.7	(mm)	API	.4 (mm)
DATE	52	2	1	PACDEP	26.1	(mm)	API	.4 (mm)
DATE	52	2	8	PACDEP	29.7	(mm)	API	.4 (mm)
DATE	52	2	15	PACDEP	10.1	(mm)	API	.3 (mm)
DATE	52	2	23	PACDEP	12.9	(mm)	API	.3 (mm)
DATE	52	3	1	PACDEP	24.1	(mm)	API	.3 (mm)
DATE	52	3	8	PACDEP	21.6	(mm)	API	.3 (mm)
DATE	52	3	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	4	1	PACDEP	2.1	(mm)	API	.2 (mm)
DATE	52	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	52	4	15	PACDEP	.3	(mm)	API	.0 (mm)
DATE	52	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	5	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	5	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	52	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	5	23	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	52	6	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	52	6	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	52	6	15	PACDEP	.0	(mm)	API	22.7 (mm)
DATE	52	6	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	52	7	1	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	52	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	52	7	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	52	7	23	PACDEP	.0	(mm)	API	18.0 (mm)
DATE	52	8	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	52	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	8	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	52	8	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	52	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	52	9	8	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	52	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	52	9	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	52	10	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	10	15	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	52	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	52	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	52	11	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	52	11	15	PACDEP	1.1	(mm)	API	6.6 (mm)
DATE	52	11	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	52	12	1	PACDEP	14.3	(mm)	API	3.2 (mm)
DATE	52	12	8	PACDEP	17.1	(mm)	API	3.5 (mm)
DATE	52	12	15	PACDEP	20.2	(mm)	API	3.5 (mm)
DATE	52	12	23	PACDEP	7.5	(mm)	API	3.4 (mm)
DATE	53	1	1	PACDEP	16.5	(mm)	API	3.4 (mm)
DATE	53	1	8	PACDEP	19.6	(mm)	API	3.3 (mm)
DATE	53	1	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	1	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	53	2	8	PACDEP	14.5	(mm)	API	3.3 (mm)
DATE	53	2	15	PACDEP	14.9	(mm)	API	3.3 (mm)
DATE	53	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	3	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	53	3	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	53	4	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	53	5	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	53	5	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	53	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	5	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	53	6	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	53	6	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	53	6	15	PACDEP	.0	(mm)	API	23.9 (mm)
DATE	53	6	23	PACDEP	.0	(mm)	API	16.3 (mm)
DATE	53	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	53	7	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	53	7	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	53	8	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	53	8	8	PACDEP	.0	(mm)	API	29.1 (mm)
DATE	53	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	53	8	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	53	9	1	PACDEP	.0	(mm)	API	22.3 (mm)

DATE	53	9	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	53	9	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	53	9	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	53	10	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	10	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	53	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	53	11	1	PACDEP	2.3	(mm)	API	1.3 (mm)
DATE	53	11	8	PACDEP	14.2	(mm)	API	1.2 (mm)
DATE	53	11	15	PACDEP	14.0	(mm)	API	1.1 (mm)
DATE	53	11	23	PACDEP	19.0	(mm)	API	1.1 (mm)
DATE	53	12	1	PACDEP	19.9	(mm)	API	1.1 (mm)
DATE	53	12	8	PACDEP	15.3	(mm)	API	1.0 (mm)
DATE	53	12	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	53	12	23	PACDEP	3.1	(mm)	API	.9 (mm)
DATE	54	1	1	PACDEP	4.9	(mm)	API	.9 (mm)
DATE	54	1	8	PACDEP	13.0	(mm)	API	.9 (mm)
DATE	54	1	15	PACDEP	14.9	(mm)	API	.9 (mm)
DATE	54	1	23	PACDEP	6.2	(mm)	API	.8 (mm)
DATE	54	2	1	PACDEP	10.3	(mm)	API	.8 (mm)
DATE	54	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	54	2	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	2	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	8	PACDEP	4.5	(mm)	API	.7 (mm)
DATE	54	3	15	PACDEP	1.4	(mm)	API	.7 (mm)
DATE	54	3	23	PACDEP	7.2	(mm)	API	.6 (mm)
DATE	54	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	54	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	54	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	4	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	54	5	1	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	54	5	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	54	5	15	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	54	5	23	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	54	6	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	54	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	54	6	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	54	6	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	54	7	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	54	7	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	54	7	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	54	7	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	54	8	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	8	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	54	8	15	PACDEP	.0	(mm)	API	28.8 (mm)
DATE	54	8	23	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	54	9	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	9	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	54	9	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	54	9	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	54	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	54	10	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	54	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	54	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	54	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	54	11	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	54	11	23	PACDEP	1.9	(mm)	API	4.1 (mm)
DATE	54	12	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	12	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	23	PACDEP	3.1	(mm)	API	3.0 (mm)
DATE	55	1	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	55	1	8	PACDEP	3.8	(mm)	API	2.7 (mm)
DATE	55	1	15	PACDEP	3.3	(mm)	API	2.6 (mm)
DATE	55	1	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	55	2	1	PACDEP	5.6	(mm)	API	2.5 (mm)
DATE	55	2	8	PACDEP	9.4	(mm)	API	2.5 (mm)
DATE	55	2	15	PACDEP	12.8	(mm)	API	2.5 (mm)
DATE	55	2	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	55	3	1	PACDEP	.2	(mm)	API	2.5 (mm)
DATE	55	3	8	PACDEP	1.8	(mm)	API	2.4 (mm)
DATE	55	3	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	3	23	PACDEP	14.7	(mm)	API	2.4 (mm)
DATE	55	4	1	PACDEP	4.0	(mm)	API	2.4 (mm)
DATE	55	4	8	PACDEP	11.6	(mm)	API	2.4 (mm)
DATE	55	4	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	55	4	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	55	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	5	8	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	55	5	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	6	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	55	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	6	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	55	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	55	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	55	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	55	7	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	55	7	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	55	8	1	PACDEP	.0	(mm)	API	19.5 (mm)
DATE	55	8	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	55	8	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	55	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	55	9	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	55	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	55	10	8	PACDEP	.0	(mm)	API	6.5 (mm)
DATE	55	10	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	55	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	11	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	55	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	55	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	55	12	1	PACDEP	8.3	(mm)	API	2.1 (mm)
DATE	55	12	8	PACDEP	4.7	(mm)	API	2.1 (mm)
DATE	55	12	15	PACDEP	18.9	(mm)	API	2.1 (mm)
DATE	55	12	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	56	1	1	PACDEP	14.4	(mm)	API	2.0 (mm)
DATE	56	1	8	PACDEP	16.5	(mm)	API	2.0 (mm)
DATE	56	1	15	PACDEP	11.4	(mm)	API	2.0 (mm)
DATE	56	1	23	PACDEP	1.9	(mm)	API	.5 (mm)
DATE	56	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	56	2	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	56	2	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	3	1	PACDEP	9.3	(mm)	API	.3 (mm)
DATE	56	3	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	3	15	PACDEP	1.8	(mm)	API	.2 (mm)
DATE	56	3	23	PACDEP	.1	(mm)	API	1.0 (mm)
DATE	56	4	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	56	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	56	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	56	4	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	56	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	56	5	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	56	5	15	PACDEP	.0	(mm)	API	5.0 (mm)

DATE	56	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	56	6	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	56	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	56	6	15	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	56	6	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	56	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	56	7	15	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	56	8	1	PACDEP	.0	(mm)	API	20.1 (mm)
DATE	56	8	8	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	56	8	15	PACDEP	.0	(mm)	API	20.0 (mm)
DATE	56	8	23	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	56	9	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	56	9	8	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	56	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	56	9	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	56	10	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	56	10	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	56	11	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	56	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	11	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	11	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	56	12	1	PACDEP	11.1	(mm)	API	.4 (mm)
DATE	56	12	8	PACDEP	10.3	(mm)	API	.4 (mm)
DATE	56	12	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	56	12	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	57	1	1	PACDEP	6.2	(mm)	API	1.6 (mm)
DATE	57	1	8	PACDEP	5.9	(mm)	API	1.6 (mm)
DATE	57	1	15	PACDEP	11.9	(mm)	API	1.6 (mm)
DATE	57	1	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	57	2	1	PACDEP	1.2	(mm)	API	1.5 (mm)
DATE	57	2	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	57	2	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	57	2	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	57	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	57	4	1	PACDEP	.1	(mm)	API	.3 (mm)
DATE	57	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	57	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	57	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	57	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	5	8	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	57	5	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	57	5	23	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	57	6	1	PACDEP	.0	(mm)	API	17.7 (mm)
DATE	57	6	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	57	6	15	PACDEP	.0	(mm)	API	14.1 (mm)
DATE	57	6	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	57	7	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	57	7	8	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	57	7	15	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	57	7	23	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	57	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	57	8	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	57	8	15	PACDEP	.0	(mm)	API	22.1 (mm)
DATE	57	8	23	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	57	9	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	57	9	8	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	57	9	15	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	57	9	23	PACDEP	.0	(mm)	API	20.2 (mm)
DATE	57	10	1	PACDEP	.0	(mm)	API	13.7 (mm)
DATE	57	10	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	57	10	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	57	10	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	57	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	57	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	57	11	23	PACDEP	3.4	(mm)	API	.1 (mm)
DATE	57	12	1	PACDEP	.1	(mm)	API	.0 (mm)
DATE	57	12	8	PACDEP	9.2	(mm)	API	.0 (mm)
DATE	57	12	15	PACDEP	4.3	(mm)	API	.0 (mm)
DATE	57	12	23	PACDEP	4.7	(mm)	API	.0 (mm)
DATE	58	1	1	PACDEP	7.7	(mm)	API	-.1 (mm)
DATE	58	1	8	PACDEP	15.4	(mm)	API	-.1 (mm)
DATE	58	1	15	PACDEP	15.8	(mm)	API	-.1 (mm)
DATE	58	1	23	PACDEP	15.9	(mm)	API	-.1 (mm)
DATE	58	2	1	PACDEP	35.3	(mm)	API	-.1 (mm)
DATE	58	2	8	PACDEP	35.9	(mm)	API	-.1 (mm)
DATE	58	2	15	PACDEP	44.6	(mm)	API	-.1 (mm)
DATE	58	2	23	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	58	3	1	PACDEP	.7	(mm)	API	-.2 (mm)
DATE	58	3	8	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	58	3	15	PACDEP	3.4	(mm)	API	-.3 (mm)
DATE	58	3	23	PACDEP	.0	(mm)	API	-.3 (mm)
DATE	58	4	1	PACDEP	1.5	(mm)	API	-.4 (mm)
DATE	58	4	8	PACDEP	.0	(mm)	API	-.5 (mm)
DATE	58	4	15	PACDEP	8.6	(mm)	API	-.5 (mm)
DATE	58	4	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	58	5	1	PACDEP	.0	(mm)	API	16.2 (mm)
DATE	58	5	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	58	5	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	58	5	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	58	6	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	58	6	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	58	6	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	58	6	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	58	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	58	7	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	58	7	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	58	7	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	58	8	1	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	58	8	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	58	8	15	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	58	8	23	PACDEP	.0	(mm)	API	23.3 (mm)
DATE	58	9	1	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	58	9	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	58	9	15	PACDEP	.0	(mm)	API	25.1 (mm)
DATE	58	9	23	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	58	10	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	58	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	58	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	58	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	58	11	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	58	11	8	PACDEP	3.4	(mm)	API	1.4 (mm)
DATE	58	11	15	PACDEP	2.7	(mm)	API	1.3 (mm)
DATE	58	11	23	PACDEP	2.7	(mm)	API	1.3 (mm)
DATE	58	12	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	58	12	8	PACDEP	4.8	(mm)	API	1.2 (mm)
DATE	58	12	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	58	12	23	PACDEP	.2	(mm)	API	1.1 (mm)
DATE	59	1	1	PACDEP	3.2	(mm)	API	1.1 (mm)
DATE	59	1	8	PACDEP	3.8	(mm)	API	1.1 (mm)
DATE	59	1	15	PACDEP	6.2	(mm)	API	1.1 (mm)
DATE	59	1	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	59	2	1	PACDEP	4.3	(mm)	API	1.0 (mm)

DATE	59	2	8	PACDEP	4.1	(mm)	API	1.0 (mm)
DATE	59	2	15	PACDEP	7.0	(mm)	API	1.0 (mm)
DATE	59	2	23	PACDEP	5.0	(mm)	API	1.0 (mm)
DATE	59	3	1	PACDEP	2.1	(mm)	API	1.0 (mm)
DATE	59	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	4	1	PACDEP	6.1	(mm)	API	.9 (mm)
DATE	59	4	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	4	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	59	4	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	59	5	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	59	5	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	59	5	15	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	59	5	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	59	6	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	59	6	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	59	6	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	59	6	23	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	59	7	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	59	7	8	PACDEP	.0	(mm)	API	13.4 (mm)
DATE	59	7	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	59	7	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	59	8	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	59	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	59	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	59	8	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	59	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	59	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	59	9	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	59	9	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	59	10	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	59	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	59	10	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	59	10	23	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	59	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	59	11	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	59	11	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	11	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	59	12	1	PACDEP	2.6	(mm)	API	1.7 (mm)
DATE	59	12	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	59	12	15	PACDEP	14.3	(mm)	API	1.8 (mm)
DATE	59	12	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	1	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	60	1	8	PACDEP	2.0	(mm)	API	1.8 (mm)
DATE	60	1	15	PACDEP	5.4	(mm)	API	1.8 (mm)
DATE	60	1	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	2	15	PACDEP	2.4	(mm)	API	1.6 (mm)
DATE	60	2	23	PACDEP	7.6	(mm)	API	1.6 (mm)
DATE	60	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	3	8	PACDEP	1.5	(mm)	API	1.5 (mm)
DATE	60	3	15	PACDEP	4.6	(mm)	API	1.5 (mm)
DATE	60	3	23	PACDEP	1.0	(mm)	API	1.4 (mm)
DATE	60	4	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	60	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	5	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	6	1	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	60	6	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	60	6	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	6	23	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	60	7	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	60	7	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	7	15	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	60	7	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	60	8	1	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	60	8	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	60	8	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	60	8	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	60	9	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	9	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	60	9	15	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	60	9	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	60	10	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	60	10	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	60	10	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	60	10	23	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	60	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	60	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	11	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	60	11	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	60	12	1	PACDEP	14.1	(mm)	API	3.4 (mm)
DATE	60	12	8	PACDEP	23.1	(mm)	API	3.4 (mm)
DATE	60	12	15	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	60	12	23	PACDEP	7.1	(mm)	API	3.3 (mm)
DATE	61	1	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	61	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	1	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	61	1	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	2	1	PACDEP	3.3	(mm)	API	1.5 (mm)
DATE	61	2	8	PACDEP	3.6	(mm)	API	1.5 (mm)
DATE	61	2	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	3	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	61	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	61	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	61	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	61	4	1	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	61	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	61	4	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	61	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	8	PACDEP	.0	(mm)	API	58.5 (mm)
DATE	61	5	15	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	61	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	61	6	1	PACDEP	.0	(mm)	API	24.2 (mm)
DATE	61	6	8	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	61	6	15	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	61	6	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	61	7	1	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	61	7	8	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	61	7	15	PACDEP	.0	(mm)	API	33.5 (mm)
DATE	61	7	23	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	61	8	1	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	61	8	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	61	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	61	8	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	61	9	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	61	9	8	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	61	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	9	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	61	10	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	61	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	10	15	PACDEP	.0	(mm)	API	6.0 (mm)

DATE	61	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	61	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	61	11	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	11	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	11	23	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	61	12	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	12	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	12	15	PACDEP	2.2	(mm)	API	3.0 (mm)
DATE	61	12	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	62	1	1	PACDEP	4.5	(mm)	API	2.9 (mm)
DATE	62	1	8	PACDEP	5.7	(mm)	API	2.9 (mm)
DATE	62	1	15	PACDEP	2.4	(mm)	API	2.9 (mm)
DATE	62	1	23	PACDEP	9.6	(mm)	API	2.9 (mm)
DATE	62	2	1	PACDEP	7.2	(mm)	API	2.8 (mm)
DATE	62	2	8	PACDEP	10.2	(mm)	API	2.8 (mm)
DATE	62	2	15	PACDEP	12.2	(mm)	API	2.8 (mm)
DATE	62	2	23	PACDEP	2.8	(mm)	API	2.8 (mm)
DATE	62	3	1	PACDEP	6.8	(mm)	API	2.8 (mm)
DATE	62	3	8	PACDEP	10.3	(mm)	API	2.8 (mm)
DATE	62	3	15	PACDEP	.2	(mm)	API	2.7 (mm)
DATE	62	3	23	PACDEP	2.7	(mm)	API	2.7 (mm)
DATE	62	4	1	PACDEP	6.2	(mm)	API	2.6 (mm)
DATE	62	4	8	PACDEP	7.7	(mm)	API	2.6 (mm)
DATE	62	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	62	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	62	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	62	5	8	PACDEP	2.5	(mm)	API	15.8 (mm)
DATE	62	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	62	5	23	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	62	6	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	62	6	8	PACDEP	.0	(mm)	API	16.8 (mm)
DATE	62	6	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	62	6	23	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	62	7	1	PACDEP	.0	(mm)	API	32.0 (mm)
DATE	62	7	8	PACDEP	.0	(mm)	API	35.6 (mm)
DATE	62	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	62	7	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	62	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	62	8	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	62	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	62	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	62	9	1	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	62	9	8	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	62	9	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	62	9	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	62	10	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	62	10	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	62	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	62	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	62	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	62	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	62	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	62	11	23	PACDEP	3.8	(mm)	API	4.2 (mm)
DATE	62	12	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	15	PACDEP	3.0	(mm)	API	4.1 (mm)
DATE	62	12	23	PACDEP	2.7	(mm)	API	4.0 (mm)
DATE	63	1	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	63	1	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	63	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	1	23	PACDEP	1.4	(mm)	API	1.9 (mm)
DATE	63	2	1	PACDEP	1.0	(mm)	API	1.9 (mm)
DATE	63	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	63	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	2	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	3	1	PACDEP	3.0	(mm)	API	.1 (mm)
DATE	63	3	8	PACDEP	7.0	(mm)	API	.1 (mm)
DATE	63	3	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	63	3	23	PACDEP	7.9	(mm)	API	4.7 (mm)
DATE	63	4	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	63	4	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	4	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	63	4	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	5	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	63	5	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	63	5	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	6	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	63	6	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	63	7	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	63	7	8	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	63	7	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	63	7	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	63	8	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	8	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	63	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	63	8	23	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	63	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	63	9	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	63	9	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	63	9	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	63	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	63	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	63	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	63	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	63	11	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	63	11	23	PACDEP	4.0	(mm)	API	1.9 (mm)
DATE	63	12	1	PACDEP	5.2	(mm)	API	1.9 (mm)
DATE	63	12	8	PACDEP	6.8	(mm)	API	1.9 (mm)
DATE	63	12	15	PACDEP	11.3	(mm)	API	1.9 (mm)
DATE	63	12	23	PACDEP	13.9	(mm)	API	1.9 (mm)
DATE	64	1	1	PACDEP	7.6	(mm)	API	1.8 (mm)
DATE	64	1	8	PACDEP	.2	(mm)	API	1.8 (mm)
DATE	64	1	15	PACDEP	3.7	(mm)	API	1.8 (mm)
DATE	64	1	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	2	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	3	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	3	8	PACDEP	1.6	(mm)	API	.4 (mm)
DATE	64	3	15	PACDEP	9.5	(mm)	API	.3 (mm)
DATE	64	3	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	64	4	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	64	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	4	23	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	64	5	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	64	5	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	64	5	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	64	5	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	64	6	1	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	64	6	8	PACDEP	.0	(mm)	API	25.1 (mm)
DATE	64	6	15	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	64	6	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	64	7	1	PACDEP	.0	(mm)	API	1.9 (mm)

DATE	64	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	64	7	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	64	7	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	64	8	1	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	64	8	8	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	64	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	8	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	8	PACDEP	.0	(mm)	API	33.1 (mm)
DATE	64	9	15	PACDEP	.0	(mm)	API	23.2 (mm)
DATE	64	9	23	PACDEP	.0	(mm)	API	25.6 (mm)
DATE	64	10	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	64	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	64	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	10	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	64	11	1	PACDEP	.4	(mm)	API	2.8 (mm)
DATE	64	11	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	11	15	PACDEP	1.9	(mm)	API	1.2 (mm)
DATE	64	11	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	64	12	1	PACDEP	1.4	(mm)	API	.9 (mm)
DATE	64	12	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	64	12	15	PACDEP	.3	(mm)	API	.8 (mm)
DATE	64	12	23	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	65	1	1	PACDEP	4.3	(mm)	API	.8 (mm)
DATE	65	1	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	2	1	PACDEP	.4	(mm)	API	.7 (mm)
DATE	65	2	8	PACDEP	6.5	(mm)	API	.7 (mm)
DATE	65	2	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	3	1	PACDEP	1.4	(mm)	API	.6 (mm)
DATE	65	3	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	65	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	65	4	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	65	4	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	4	23	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	65	5	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	65	5	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	5	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	5	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	65	6	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	65	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	65	6	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	65	6	23	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	65	7	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	65	7	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	65	7	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	65	7	23	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	65	8	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	65	8	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	65	8	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	65	8	23	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	65	9	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	65	9	8	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	65	9	15	PACDEP	.0	(mm)	API	55.9 (mm)
DATE	65	9	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	65	10	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	65	10	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	65	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	65	11	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	65	11	8	PACDEP	2.0	(mm)	API	.7 (mm)
DATE	65	11	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	65	11	23	PACDEP	1.3	(mm)	API	3.6 (mm)
DATE	65	12	1	PACDEP	3.4	(mm)	API	3.6 (mm)
DATE	65	12	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	12	15	PACDEP	6.2	(mm)	API	3.6 (mm)
DATE	65	12	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	66	1	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	66	1	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	66	1	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	66	1	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	66	2	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	66	2	8	PACDEP	.2	(mm)	API	3.5 (mm)
DATE	66	2	15	PACDEP	10.0	(mm)	API	3.5 (mm)
DATE	66	2	23	PACDEP	7.9	(mm)	API	3.5 (mm)
DATE	66	3	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	66	3	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	66	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	66	4	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	4	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	4	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	66	4	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	66	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	66	5	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	66	5	15	PACDEP	.0	(mm)	API	23.3 (mm)
DATE	66	5	23	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	66	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	66	6	8	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	66	6	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	66	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	7	1	PACDEP	.0	(mm)	API	44.1 (mm)
DATE	66	7	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	66	7	15	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	66	7	23	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	66	8	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	66	8	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	66	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	66	8	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	66	9	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	66	9	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	66	9	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	66	9	23	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	66	10	1	PACDEP	.0	(mm)	API	29.7 (mm)
DATE	66	10	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	66	10	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	66	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	11	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	66	11	8	PACDEP	1.0	(mm)	API	1.8 (mm)
DATE	66	11	15	PACDEP	3.4	(mm)	API	1.8 (mm)
DATE	66	11	23	PACDEP	3.1	(mm)	API	1.7 (mm)
DATE	66	12	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	67	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	1	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	67	1	15	PACDEP	.4	(mm)	API	1.6 (mm)
DATE	67	1	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	67	2	1	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	67	2	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	2	23	PACDEP	.6	(mm)	API	.0 (mm)
DATE	67	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	67	3	8	PACDEP	2.9	(mm)	API	1.0 (mm)
DATE	67	3	15	PACDEP	5.8	(mm)	API	.3 (mm)

DATE	67	3	23	PACDEP	1.8 (mm)	API	3.3 (mm)
DATE	67	4	1	PACDEP	.0 (mm)	API	2.2 (mm)
DATE	67	4	8	PACDEP	.0 (mm)	API	.6 (mm)
DATE	67	4	15	PACDEP	.0 (mm)	API	1.3 (mm)
DATE	67	4	23	PACDEP	.0 (mm)	API	4.7 (mm)
DATE	67	5	1	PACDEP	.0 (mm)	API	5.3 (mm)
DATE	67	5	8	PACDEP	.0 (mm)	API	2.4 (mm)
DATE	67	5	15	PACDEP	.0 (mm)	API	1.3 (mm)
DATE	67	5	23	PACDEP	.0 (mm)	API	1.6 (mm)
DATE	67	6	1	PACDEP	.0 (mm)	API	.6 (mm)
DATE	67	6	8	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	67	6	15	PACDEP	.0 (mm)	API	.4 (mm)
DATE	67	6	23	PACDEP	.0 (mm)	API	4.2 (mm)
DATE	67	7	1	PACDEP	.0 (mm)	API	4.3 (mm)
DATE	67	7	8	PACDEP	.0 (mm)	API	23.7 (mm)
DATE	67	7	15	PACDEP	.0 (mm)	API	5.3 (mm)
DATE	67	7	23	PACDEP	.0 (mm)	API	40.9 (mm)
DATE	67	8	1	PACDEP	.0 (mm)	API	7.2 (mm)
DATE	67	8	8	PACDEP	.0 (mm)	API	13.8 (mm)
DATE	67	8	15	PACDEP	.0 (mm)	API	34.8 (mm)
DATE	67	8	23	PACDEP	.0 (mm)	API	8.8 (mm)
DATE	67	9	1	PACDEP	.0 (mm)	API	6.0 (mm)
DATE	67	9	8	PACDEP	.0 (mm)	API	9.3 (mm)
DATE	67	9	15	PACDEP	.0 (mm)	API	1.9 (mm)
DATE	67	9	23	PACDEP	.0 (mm)	API	.3 (mm)
DATE	67	10	1	PACDEP	.0 (mm)	API	2.5 (mm)
DATE	67	10	8	PACDEP	.0 (mm)	API	.5 (mm)
DATE	67	10	15	PACDEP	.0 (mm)	API	.1 (mm)
DATE	67	10	23	PACDEP	.0 (mm)	API	.2 (mm)
DATE	67	11	1	PACDEP	.0 (mm)	API	.4 (mm)
DATE	67	11	8	PACDEP	.0 (mm)	API	.4 (mm)
DATE	67	11	15	PACDEP	.0 (mm)	API	.1 (mm)
DATE	67	11	23	PACDEP	.0 (mm)	API	2.2 (mm)
DATE	67	12	1	PACDEP	.0 (mm)	API	2.2 (mm)
DATE	67	12	8	PACDEP	.0 (mm)	API	.6 (mm)
DATE	67	12	15	PACDEP	.0 (mm)	API	.3 (mm)
DATE	67	12	23	PACDEP	.0 (mm)	API	.2 (mm)
DATE	68	1	1	PACDEP	2.7 (mm)	API	.2 (mm)
DATE	68	1	8	PACDEP	2.9 (mm)	API	.2 (mm)
DATE	68	1	15	PACDEP	.0 (mm)	API	.2 (mm)
DATE	68	1	23	PACDEP	.0 (mm)	API	.2 (mm)
DATE	68	2	1	PACDEP	2.5 (mm)	API	.2 (mm)
DATE	68	2	8	PACDEP	4.6 (mm)	API	.2 (mm)
DATE	68	2	15	PACDEP	.0 (mm)	API	.1 (mm)
DATE	68	2	23	PACDEP	.0 (mm)	API	.1 (mm)
DATE	68	3	1	PACDEP	.0 (mm)	API	.0 (mm)
DATE	68	3	8	PACDEP	.0 (mm)	API	.0 (mm)
DATE	68	3	15	PACDEP	3.3 (mm)	API	2.8 (mm)
DATE	68	3	23	PACDEP	.0 (mm)	API	.9 (mm)
DATE	68	4	1	PACDEP	.0 (mm)	API	5.5 (mm)
DATE	68	4	8	PACDEP	.0 (mm)	API	1.3 (mm)
DATE	68	4	15	PACDEP	.0 (mm)	API	.3 (mm)
DATE	68	4	23	PACDEP	.0 (mm)	API	.5 (mm)
DATE	68	5	1	PACDEP	.0 (mm)	API	.1 (mm)
DATE	68	5	8	PACDEP	.0 (mm)	API	1.5 (mm)
DATE	68	5	15	PACDEP	.0 (mm)	API	.3 (mm)
DATE	68	5	23	PACDEP	.0 (mm)	API	.1 (mm)
DATE	68	6	1	PACDEP	.0 (mm)	API	7.4 (mm)
DATE	68	6	8	PACDEP	.0 (mm)	API	20.0 (mm)
DATE	68	6	15	PACDEP	.0 (mm)	API	10.3 (mm)
DATE	68	6	23	PACDEP	.0 (mm)	API	2.0 (mm)
DATE	68	7	1	PACDEP	.0 (mm)	API	28.0 (mm)
DATE	68	7	8	PACDEP	.0 (mm)	API	22.0 (mm)
DATE	68	7	15	PACDEP	.0 (mm)	API	5.9 (mm)
DATE	68	7	23	PACDEP	.0 (mm)	API	1.6 (mm)
DATE	68	8	1	PACDEP	.0 (mm)	API	9.6 (mm)
DATE	68	8	8	PACDEP	.0 (mm)	API	21.7 (mm)
DATE	68	8	15	PACDEP	.0 (mm)	API	16.9 (mm)
DATE	68	8	23	PACDEP	.0 (mm)	API	31.8 (mm)
DATE	68	9	1	PACDEP	.0 (mm)	API	4.8 (mm)
DATE	68	9	8	PACDEP	.0 (mm)	API	1.0 (mm)
DATE	68	9	15	PACDEP	.0 (mm)	API	3.7 (mm)
DATE	68	9	23	PACDEP	.0 (mm)	API	5.8 (mm)
DATE	68	10	1	PACDEP	.0 (mm)	API	5.8 (mm)
DATE	68	10	8	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	68	10	15	PACDEP	.0 (mm)	API	.3 (mm)
DATE	68	10	23	PACDEP	.0 (mm)	API	.9 (mm)
DATE	68	11	1	PACDEP	.0 (mm)	API	1.8 (mm)
DATE	68	11	8	PACDEP	.0 (mm)	API	2.2 (mm)
DATE	68	11	15	PACDEP	.1 (mm)	API	.4 (mm)
DATE	68	11	23	PACDEP	.0 (mm)	API	.2 (mm)
DATE	68	12	1	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	68	12	8	PACDEP	.0 (mm)	API	.9 (mm)
DATE	68	12	15	PACDEP	.0 (mm)	API	.4 (mm)
DATE	68	12	23	PACDEP	1.7 (mm)	API	.3 (mm)
DATE	69	1	1	PACDEP	2.0 (mm)	API	.3 (mm)
DATE	69	1	8	PACDEP	17.8 (mm)	API	.3 (mm)
DATE	69	1	15	PACDEP	11.8 (mm)	API	.3 (mm)
DATE	69	1	23	PACDEP	1.4 (mm)	API	.2 (mm)
DATE	69	2	1	PACDEP	1.5 (mm)	API	.1 (mm)
DATE	69	2	8	PACDEP	1.3 (mm)	API	.1 (mm)
DATE	69	2	15	PACDEP	6.0 (mm)	API	.1 (mm)
DATE	69	2	23	PACDEP	.0 (mm)	API	.0 (mm)
DATE	69	3	1	PACDEP	4.6 (mm)	API	.0 (mm)
DATE	69	3	8	PACDEP	.0 (mm)	API	.0 (mm)
DATE	69	3	15	PACDEP	6.4 (mm)	API	-.1 (mm)
DATE	69	3	23	PACDEP	.0 (mm)	API	-.1 (mm)
DATE	69	4	1	PACDEP	.0 (mm)	API	-.1 (mm)
DATE	69	4	8	PACDEP	.3 (mm)	API	-.2 (mm)
DATE	69	4	15	PACDEP	.0 (mm)	API	-.1 (mm)
DATE	69	4	23	PACDEP	.0 (mm)	API	6.3 (mm)
DATE	69	5	1	PACDEP	.0 (mm)	API	5.1 (mm)
DATE	69	5	8	PACDEP	.0 (mm)	API	7.5 (mm)
DATE	69	5	15	PACDEP	.0 (mm)	API	6.0 (mm)
DATE	69	5	23	PACDEP	.0 (mm)	API	1.1 (mm)
DATE	69	6	1	PACDEP	.0 (mm)	API	7.6 (mm)
DATE	69	6	8	PACDEP	.0 (mm)	API	14.0 (mm)
DATE	69	6	15	PACDEP	.0 (mm)	API	7.2 (mm)
DATE	69	6	23	PACDEP	.0 (mm)	API	10.5 (mm)
DATE	69	7	1	PACDEP	.0 (mm)	API	14.0 (mm)
DATE	69	7	8	PACDEP	.0 (mm)	API	2.9 (mm)
DATE	69	7	15	PACDEP	.0 (mm)	API	8.5 (mm)
DATE	69	7	23	PACDEP	.0 (mm)	API	10.5 (mm)
DATE	69	8	1	PACDEP	.0 (mm)	API	8.4 (mm)
DATE	69	8	8	PACDEP	.0 (mm)	API	5.6 (mm)
DATE	69	8	15	PACDEP	.0 (mm)	API	2.0 (mm)
DATE	69	8	23	PACDEP	.0 (mm)	API	9.9 (mm)
DATE	69	9	1	PACDEP	.0 (mm)	API	10.0 (mm)
DATE	69	9	8	PACDEP	.0 (mm)	API	14.9 (mm)
DATE	69	9	15	PACDEP	.0 (mm)	API	4.5 (mm)
DATE	69	9	23	PACDEP	.0 (mm)	API	2.4 (mm)
DATE	69	10	1	PACDEP	.0 (mm)	API	3.1 (mm)
DATE	69	10	8	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	69	10	15	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	69	10	23	PACDEP	.0 (mm)	API	.2 (mm)
DATE	69	11	1	PACDEP	.0 (mm)	API	1.6 (mm)
DATE	69	11	8	PACDEP	.0 (mm)	API	2.2 (mm)
DATE	69	11	15	PACDEP	5.6 (mm)	API	1.4 (mm)
DATE	69	11	23	PACDEP	.6 (mm)	API	4.3 (mm)
DATE	69	12	1	PACDEP	.0 (mm)	API	2.1 (mm)

DATE	69	12	8	PACDEP	1.3	(mm)	API	1.5	(mm)
DATE	69	12	15	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	69	12	23	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	70	1	1	PACDEP	.0	(mm)	API	5.4	(mm)
DATE	70	1	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	70	1	15	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	70	1	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	70	2	1	PACDEP	4.6	(mm)	API	2.2	(mm)
DATE	70	2	8	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	70	2	15	PACDEP	2.4	(mm)	API	2.1	(mm)
DATE	70	2	23	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	70	3	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	70	3	8	PACDEP	.8	(mm)	API	.1	(mm)
DATE	70	3	15	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	70	3	23	PACDEP	1.0	(mm)	API	1.6	(mm)
DATE	70	4	1	PACDEP	.0	(mm)	API	.7	(mm)
DATE	70	4	8	PACDEP	4.0	(mm)	API	3.3	(mm)
DATE	70	4	15	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	70	4	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	70	5	1	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	70	5	8	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	70	5	15	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	70	5	23	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	70	6	1	PACDEP	.0	(mm)	API	29.4	(mm)
DATE	70	6	8	PACDEP	.0	(mm)	API	11.4	(mm)
DATE	70	6	15	PACDEP	.0	(mm)	API	11.2	(mm)
DATE	70	6	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	70	7	1	PACDEP	.0	(mm)	API	9.0	(mm)
DATE	70	7	8	PACDEP	.0	(mm)	API	21.0	(mm)
DATE	70	7	15	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	70	7	23	PACDEP	.0	(mm)	API	10.8	(mm)
DATE	70	8	1	PACDEP	.0	(mm)	API	12.1	(mm)
DATE	70	8	8	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	70	8	15	PACDEP	.0	(mm)	API	.7	(mm)
DATE	70	8	23	PACDEP	.0	(mm)	API	12.2	(mm)
DATE	70	9	1	PACDEP	.0	(mm)	API	5.8	(mm)
DATE	70	9	8	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	70	9	15	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	70	9	23	PACDEP	.0	(mm)	API	.7	(mm)
DATE	70	10	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	70	10	8	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	70	10	15	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	70	10	23	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	70	11	1	PACDEP	2.8	(mm)	API	1.9	(mm)
DATE	70	11	8	PACDEP	.6	(mm)	API	1.7	(mm)
DATE	70	11	15	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	70	11	23	PACDEP	2.8	(mm)	API	1.5	(mm)
DATE	70	12	1	PACDEP	11.8	(mm)	API	2.4	(mm)
DATE	70	12	8	PACDEP	.0	(mm)	API	9.0	(mm)
DATE	70	12	15	PACDEP	3.6	(mm)	API	7.0	(mm)
DATE	70	12	23	PACDEP	6.2	(mm)	API	7.0	(mm)
DATE	71	1	1	PACDEP	8.1	(mm)	API	7.0	(mm)
DATE	71	1	8	PACDEP	10.7	(mm)	API	7.0	(mm)
DATE	71	1	15	PACDEP	.0	(mm)	API	6.9	(mm)
DATE	71	1	23	PACDEP	.4	(mm)	API	6.9	(mm)
DATE	71	2	1	PACDEP	.0	(mm)	API	6.9	(mm)
DATE	71	2	8	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	71	2	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	71	2	23	PACDEP	.8	(mm)	API	2.0	(mm)
DATE	71	3	1	PACDEP	7.9	(mm)	API	2.4	(mm)
DATE	71	3	8	PACDEP	4.6	(mm)	API	2.4	(mm)
DATE	71	3	15	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	71	3	23	PACDEP	.0	(mm)	API	6.7	(mm)
DATE	71	4	1	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	71	4	8	PACDEP	.0	(mm)	API	.3	(mm)
DATE	71	4	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	71	4	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	71	5	1	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	71	5	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	71	5	15	PACDEP	.0	(mm)	API	24.5	(mm)
DATE	71	5	23	PACDEP	.0	(mm)	API	18.2	(mm)
DATE	71	6	1	PACDEP	.0	(mm)	API	7.8	(mm)
DATE	71	6	8	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	71	6	15	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	71	6	23	PACDEP	.0	(mm)	API	30.6	(mm)
DATE	71	7	1	PACDEP	.0	(mm)	API	22.3	(mm)
DATE	71	7	8	PACDEP	.0	(mm)	API	9.0	(mm)
DATE	71	7	15	PACDEP	.0	(mm)	API	10.1	(mm)
DATE	71	7	23	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	71	8	1	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	71	8	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	71	8	15	PACDEP	.0	(mm)	API	28.5	(mm)
DATE	71	8	23	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	71	9	1	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	71	9	8	PACDEP	.0	(mm)	API	15.1	(mm)
DATE	71	9	15	PACDEP	.0	(mm)	API	8.0	(mm)
DATE	71	9	23	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	71	10	1	PACDEP	.0	(mm)	API	.7	(mm)
DATE	71	10	8	PACDEP	.0	(mm)	API	.3	(mm)
DATE	71	10	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	71	10	23	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	71	11	1	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	71	11	8	PACDEP	3.6	(mm)	API	3.8	(mm)
DATE	71	11	15	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	71	11	23	PACDEP	1.0	(mm)	API	4.5	(mm)
DATE	71	12	1	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	71	12	8	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	71	12	15	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	71	12	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	72	1	1	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	72	1	8	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	72	1	15	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	72	1	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	72	2	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	72	2	8	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	72	2	15	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	72	2	23	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	72	3	1	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	72	3	8	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	72	3	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	72	3	23	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	72	4	1	PACDEP	.0	(mm)	API	.5	(mm)
DATE	72	4	8	PACDEP	.6	(mm)	API	5.4	(mm)
DATE	72	4	15	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	72	4	23	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	72	5	1	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	72	5	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	72	5	15	PACDEP	1.6	(mm)	API	3.5	(mm)
DATE	72	5	23	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	72	6	1	PACDEP	.0	(mm)	API	8.7	(mm)
DATE	72	6	8	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	72	6	15	PACDEP	.0	(mm)	API	77.0	(mm)
DATE	72	6	23	PACDEP	.0	(mm)	API	14.9	(mm)
DATE	72	7	1	PACDEP	.0	(mm)	API	31.7	(mm)
DATE	72	7	8	PACDEP	.0	(mm)	API	18.6	(mm)
DATE	72	7	15	PACDEP	.0	(mm)	API	11.8	(mm)
DATE	72	7	23	PACDEP	.0	(mm)	API	3.1	(mm)
DATE	72	8	1	PACDEP	.0	(mm)	API	27.7	(mm)
DATE	72	8	8	PACDEP	.0	(mm)	API	19.1	(mm)
DATE	72	8	15	PACDEP	.0	(mm)	API	4.0	(mm)

DATE	72	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	72	9	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	9	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	72	9	15	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	72	9	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	10	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	72	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	72	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	11	8	PACDEP	1.6	(mm)	API	2.7 (mm)
DATE	72	11	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	72	11	23	PACDEP	5.9	(mm)	API	5.3 (mm)
DATE	72	12	1	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	72	12	8	PACDEP	.0	(mm)	API	12.5 (mm)
DATE	72	12	15	PACDEP	4.4	(mm)	API	12.5 (mm)
DATE	72	12	23	PACDEP	5.8	(mm)	API	12.5 (mm)
DATE	73	1	1	PACDEP	9.8	(mm)	API	12.5 (mm)
DATE	73	1	8	PACDEP	14.2	(mm)	API	12.5 (mm)
DATE	73	1	15	PACDEP	11.0	(mm)	API	12.5 (mm)
DATE	73	1	23	PACDEP	4.1	(mm)	API	12.4 (mm)
DATE	73	2	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	2	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	2	15	PACDEP	4.9	(mm)	API	12.3 (mm)
DATE	73	2	23	PACDEP	12.4	(mm)	API	12.3 (mm)
DATE	73	3	1	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	73	3	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	73	3	15	PACDEP	4.4	(mm)	API	2.3 (mm)
DATE	73	3	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	73	4	1	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	73	4	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	73	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	5	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	5	8	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	73	5	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	73	5	23	PACDEP	.0	(mm)	API	21.8 (mm)
DATE	73	6	1	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	73	6	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	73	6	15	PACDEP	.0	(mm)	API	28.9 (mm)
DATE	73	6	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	73	7	1	PACDEP	.0	(mm)	API	31.1 (mm)
DATE	73	7	8	PACDEP	.0	(mm)	API	15.3 (mm)
DATE	73	7	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	73	7	23	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	73	8	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	73	8	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	73	8	15	PACDEP	.0	(mm)	API	28.3 (mm)
DATE	73	8	23	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	73	9	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	9	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	73	9	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	73	9	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	10	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	73	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	73	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	73	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	73	11	15	PACDEP	.1	(mm)	API	.6 (mm)
DATE	73	11	23	PACDEP	5.4	(mm)	API	.8 (mm)
DATE	73	12	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	73	12	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	73	12	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	73	12	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	74	1	1	PACDEP	.2	(mm)	API	1.4 (mm)
DATE	74	1	8	PACDEP	2.0	(mm)	API	1.4 (mm)
DATE	74	1	15	PACDEP	1.8	(mm)	API	1.4 (mm)
DATE	74	1	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	2	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	74	2	8	PACDEP	4.4	(mm)	API	1.3 (mm)
DATE	74	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	2	23	PACDEP	4.0	(mm)	API	1.2 (mm)
DATE	74	3	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	74	3	23	PACDEP	4.1	(mm)	API	.7 (mm)
DATE	74	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	74	4	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	74	5	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	74	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	74	5	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	74	5	23	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	74	6	1	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	74	6	8	PACDEP	.0	(mm)	API	27.9 (mm)
DATE	74	6	15	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	74	6	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	74	7	1	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	74	7	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	7	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	74	7	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	74	8	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	8	8	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	74	8	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	74	8	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	74	9	1	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	74	9	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	74	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	74	9	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	74	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	74	10	15	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	74	10	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	11	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	74	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	11	15	PACDEP	2.2	(mm)	API	3.2 (mm)
DATE	74	11	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	74	12	1	PACDEP	.6	(mm)	API	5.1 (mm)
DATE	74	12	8	PACDEP	1.5	(mm)	API	4.9 (mm)
DATE	74	12	15	PACDEP	.2	(mm)	API	4.8 (mm)
DATE	74	12	23	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	1	1	PACDEP	4.2	(mm)	API	4.7 (mm)
DATE	75	1	8	PACDEP	4.8	(mm)	API	4.7 (mm)
DATE	75	1	15	PACDEP	4.9	(mm)	API	4.7 (mm)
DATE	75	1	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	75	2	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	2	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	1	PACDEP	.8	(mm)	API	4.3 (mm)
DATE	75	3	8	PACDEP	7.2	(mm)	API	4.3 (mm)
DATE	75	3	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	75	4	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	75	4	8	PACDEP	2.1	(mm)	API	.8 (mm)
DATE	75	4	15	PACDEP	.2	(mm)	API	3.5 (mm)
DATE	75	4	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	75	5	1	PACDEP	.0	(mm)	API	7.3 (mm)

DATE	75	5	8	PACDEP	.0	(mm)	API	26.3 (mm)
DATE	75	5	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	75	5	23	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	75	6	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	75	6	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	75	6	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	6	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	75	7	1	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	75	7	8	PACDEP	.0	(mm)	API	26.4 (mm)
DATE	75	7	15	PACDEP	.0	(mm)	API	25.5 (mm)
DATE	75	7	23	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	75	8	1	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	8	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	75	8	15	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	75	8	23	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	75	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	75	9	8	PACDEP	.0	(mm)	API	13.7 (mm)
DATE	75	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	75	9	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	75	10	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	75	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	75	10	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	75	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	75	11	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	75	11	8	PACDEP	7.6	(mm)	API	1.1 (mm)
DATE	75	11	15	PACDEP	1.1	(mm)	API	4.0 (mm)
DATE	75	11	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	75	12	1	PACDEP	12.0	(mm)	API	3.5 (mm)
DATE	75	12	8	PACDEP	14.4	(mm)	API	3.5 (mm)
DATE	75	12	15	PACDEP	23.3	(mm)	API	3.5 (mm)
DATE	75	12	23	PACDEP	18.8	(mm)	API	3.4 (mm)
DATE	76	1	1	PACDEP	16.6	(mm)	API	3.4 (mm)
DATE	76	1	8	PACDEP	18.6	(mm)	API	3.4 (mm)
DATE	76	1	15	PACDEP	1.2	(mm)	API	3.3 (mm)
DATE	76	1	23	PACDEP	3.0	(mm)	API	3.3 (mm)
DATE	76	2	1	PACDEP	9.2	(mm)	API	3.3 (mm)
DATE	76	2	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	76	2	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	76	2	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	76	3	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	76	3	8	PACDEP	10.4	(mm)	API	3.2 (mm)
DATE	76	3	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	76	3	23	PACDEP	10.9	(mm)	API	.9 (mm)
DATE	76	4	1	PACDEP	24.7	(mm)	API	.9 (mm)
DATE	76	4	8	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	76	4	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	76	4	23	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	76	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	76	5	8	PACDEP	8.0	(mm)	API	11.3 (mm)
DATE	76	5	15	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	76	5	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	76	6	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	76	6	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	76	6	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	76	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	76	7	1	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	76	7	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	76	7	15	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	76	7	23	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	76	8	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	76	8	8	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	76	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	76	8	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	76	9	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	76	9	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	76	9	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	76	9	23	PACDEP	.0	(mm)	API	14.3 (mm)
DATE	76	10	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	76	10	8	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	76	10	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	76	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	76	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	76	11	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	76	11	15	PACDEP	14.0	(mm)	API	.9 (mm)
DATE	76	11	23	PACDEP	21.2	(mm)	API	.9 (mm)
DATE	76	12	1	PACDEP	26.0	(mm)	API	.9 (mm)
DATE	76	12	8	PACDEP	26.0	(mm)	API	.8 (mm)
DATE	76	12	15	PACDEP	26.3	(mm)	API	.8 (mm)
DATE	76	12	23	PACDEP	33.1	(mm)	API	.7 (mm)
DATE	77	1	1	PACDEP	36.7	(mm)	API	.7 (mm)
DATE	77	1	8	PACDEP	40.0	(mm)	API	.7 (mm)
DATE	77	1	15	PACDEP	46.0	(mm)	API	.7 (mm)
DATE	77	1	23	PACDEP	38.7	(mm)	API	.7 (mm)
DATE	77	2	1	PACDEP	7.4	(mm)	API	.6 (mm)
DATE	77	2	8	PACDEP	4.9	(mm)	API	.6 (mm)
DATE	77	2	15	PACDEP	.3	(mm)	API	.5 (mm)
DATE	77	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	77	3	1	PACDEP	5.5	(mm)	API	.4 (mm)
DATE	77	3	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	77	3	15	PACDEP	8.1	(mm)	API	.4 (mm)
DATE	77	3	23	PACDEP	.1	(mm)	API	.3 (mm)
DATE	77	4	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	4	8	PACDEP	1.8	(mm)	API	.2 (mm)
DATE	77	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	77	4	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	77	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	77	5	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	5	23	PACDEP	.0	(mm)	API	26.2 (mm)
DATE	77	6	1	PACDEP	.0	(mm)	API	21.3 (mm)
DATE	77	6	8	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	77	6	15	PACDEP	.0	(mm)	API	38.8 (mm)
DATE	77	6	23	PACDEP	.0	(mm)	API	23.8 (mm)
DATE	77	7	1	PACDEP	.0	(mm)	API	14.1 (mm)
DATE	77	7	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	77	7	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	77	7	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	77	8	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	77	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	8	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	8	23	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	77	9	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	77	9	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	77	9	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	9	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	77	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	77	10	8	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	77	10	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	77	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	77	11	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	11	8	PACDEP	.1	(mm)	API	.1 (mm)
DATE	77	11	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	11	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	8	PACDEP	.7	(mm)	API	1.3 (mm)
DATE	77	12	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	23	PACDEP	1.8	(mm)	API	1.7 (mm)
DATE	78	1	1	PACDEP	.8	(mm)	API	.7 (mm)
DATE	78	1	8	PACDEP	12.4	(mm)	API	2.0 (mm)
DATE	78	1	15	PACDEP	14.2	(mm)	API	2.0 (mm)

DATE	78	1	23	PACDEP	15.6	(mm)	API	2.0 (mm)
DATE	78	2	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	3	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	78	3	8	PACDEP	8.1	(mm)	API	.7 (mm)
DATE	78	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	3	23	PACDEP	30.5	(mm)	API	.6 (mm)
DATE	78	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	78	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	78	4	15	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	78	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	78	5	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	78	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	78	5	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	78	5	23	PACDEP	.0	(mm)	API	36.3 (mm)
DATE	78	6	1	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	78	6	8	PACDEP	.0	(mm)	API	14.8 (mm)
DATE	78	6	15	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	78	6	23	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	78	7	1	PACDEP	.0	(mm)	API	23.0 (mm)
DATE	78	7	8	PACDEP	.0	(mm)	API	47.1 (mm)
DATE	78	7	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	78	7	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	78	8	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	78	8	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	78	8	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	8	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	78	9	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	78	9	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	78	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	78	10	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	78	10	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	78	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	78	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	78	11	8	PACDEP	3.3	(mm)	API	7.3 (mm)
DATE	78	11	15	PACDEP	1.7	(mm)	API	7.3 (mm)
DATE	78	11	23	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	78	12	1	PACDEP	1.9	(mm)	API	3.6 (mm)
DATE	78	12	8	PACDEP	.4	(mm)	API	4.1 (mm)
DATE	78	12	15	PACDEP	3.4	(mm)	API	1.1 (mm)
DATE	78	12	23	PACDEP	.7	(mm)	API	1.0 (mm)
DATE	79	1	1	PACDEP	10.7	(mm)	API	1.0 (mm)
DATE	79	1	8	PACDEP	14.8	(mm)	API	1.0 (mm)
DATE	79	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	1	23	PACDEP	3.3	(mm)	API	1.0 (mm)
DATE	79	2	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	8	PACDEP	3.6	(mm)	API	.9 (mm)
DATE	79	3	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	79	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	79	4	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	79	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	79	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	79	4	23	PACDEP	.0	(mm)	API	33.3 (mm)
DATE	79	5	1	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	79	5	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	79	5	15	PACDEP	.0	(mm)	API	12.9 (mm)
DATE	79	5	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	79	6	1	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	79	6	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	79	6	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	79	6	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	79	7	1	PACDEP	.0	(mm)	API	17.8 (mm)
DATE	79	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	79	7	15	PACDEP	.0	(mm)	API	34.9 (mm)
DATE	79	7	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	79	8	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	79	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	79	8	15	PACDEP	.0	(mm)	API	36.8 (mm)
DATE	79	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	79	9	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	79	9	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	79	9	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	79	9	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	79	10	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	79	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	10	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	79	10	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	79	11	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	79	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	79	11	23	PACDEP	.6	(mm)	API	5.8 (mm)
DATE	79	12	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	79	12	8	PACDEP	1.0	(mm)	API	5.1 (mm)
DATE	79	12	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	79	12	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	80	1	1	PACDEP	.6	(mm)	API	2.7 (mm)
DATE	80	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	80	1	15	PACDEP	5.8	(mm)	API	2.7 (mm)
DATE	80	1	23	PACDEP	5.6	(mm)	API	2.7 (mm)
DATE	80	2	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	80	2	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	80	2	15	PACDEP	17.2	(mm)	API	2.5 (mm)
DATE	80	2	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	80	3	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	80	3	8	PACDEP	9.0	(mm)	API	2.4 (mm)
DATE	80	3	15	PACDEP	9.0	(mm)	API	2.4 (mm)
DATE	80	3	23	PACDEP	8.4	(mm)	API	1.5 (mm)
DATE	80	4	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	80	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	80	4	15	PACDEP	11.0	(mm)	API	1.4 (mm)
DATE	80	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	80	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	80	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	80	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	80	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	80	6	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	80	6	8	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	80	6	15	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	80	6	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	80	7	1	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	80	7	8	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	80	7	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	80	7	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	80	8	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	80	8	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	80	8	15	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	80	8	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	80	9	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	80	9	8	PACDEP	.0	(mm)	API	13.4 (mm)
DATE	80	9	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	80	9	23	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	80	10	1	PACDEP	.0	(mm)	API	1.0 (mm)

DATE	80	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	80	10	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	80	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	80	11	15	PACDEP	1.7	(mm)	API	.1 (mm)
DATE	80	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	12	1	PACDEP	1.3	(mm)	API	.0 (mm)
DATE	80	12	8	PACDEP	1.0	(mm)	API	.2 (mm)
DATE	80	12	15	PACDEP	4.0	(mm)	API	.1 (mm)
DATE	80	12	23	PACDEP	2.5	(mm)	API	.0 (mm)
DATE	81	1	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	15	PACDEP	1.2	(mm)	API	.0 (mm)
DATE	81	1	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	2	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	2	8	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	15	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	23	PACDEP	3.0	(mm)	API	-.1 (mm)
DATE	81	3	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	23	PACDEP	1.4	(mm)	API	1.7 (mm)
DATE	81	4	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	81	4	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	81	4	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	81	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	81	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	81	5	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	81	5	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	81	5	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	81	6	1	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	81	6	8	PACDEP	.0	(mm)	API	43.6 (mm)
DATE	81	6	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	81	6	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	81	7	1	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	81	7	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	81	7	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	81	7	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	81	8	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	81	8	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	81	8	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	81	8	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	81	9	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	81	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	81	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	81	9	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	81	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	81	10	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	81	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	81	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	81	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	81	11	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	81	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	81	11	23	PACDEP	.8	(mm)	API	.3 (mm)
DATE	81	12	1	PACDEP	15.6	(mm)	API	.1 (mm)
DATE	81	12	8	PACDEP	12.1	(mm)	API	.1 (mm)
DATE	81	12	15	PACDEP	14.7	(mm)	API	.1 (mm)
DATE	81	12	23	PACDEP	9.4	(mm)	API	.0 (mm)
DATE	82	1	1	PACDEP	10.3	(mm)	API	.0 (mm)
DATE	82	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	1	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	82	1	23	PACDEP	.2	(mm)	API	.9 (mm)
DATE	82	2	1	PACDEP	9.2	(mm)	API	.9 (mm)
DATE	82	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	23	PACDEP	4.0	(mm)	API	.8 (mm)
DATE	82	3	1	PACDEP	9.6	(mm)	API	.8 (mm)
DATE	82	3	8	PACDEP	5.7	(mm)	API	.8 (mm)
DATE	82	3	15	PACDEP	5.0	(mm)	API	.8 (mm)
DATE	82	3	23	PACDEP	9.3	(mm)	API	.8 (mm)
DATE	82	4	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	82	4	8	PACDEP	2.1	(mm)	API	.7 (mm)
DATE	82	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	82	5	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	82	5	8	PACDEP	3.0	(mm)	API	5.8 (mm)
DATE	82	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	5	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	82	6	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	6	8	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	6	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	82	6	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	82	7	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	7	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	82	7	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	7	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	8	1	PACDEP	.0	(mm)	API	9.7 (mm)
DATE	82	8	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	82	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	82	8	23	PACDEP	.0	(mm)	API	7.1 (mm)
DATE	82	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	9	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	82	9	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	82	9	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	82	10	1	PACDEP	.0	(mm)	API	15.5 (mm)
DATE	82	10	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	82	10	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	10	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	82	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	82	11	8	PACDEP	6.4	(mm)	API	1.9 (mm)
DATE	82	11	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	12	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	82	12	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	82	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	12	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	83	1	1	PACDEP	8.3	(mm)	API	.2 (mm)
DATE	83	1	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	83	1	15	PACDEP	1.6	(mm)	API	4.9 (mm)
DATE	83	1	23	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	83	2	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	83	2	8	PACDEP	3.4	(mm)	API	3.8 (mm)
DATE	83	2	15	PACDEP	6.5	(mm)	API	2.2 (mm)
DATE	83	2	23	PACDEP	.9	(mm)	API	2.1 (mm)
DATE	83	3	1	PACDEP	6.0	(mm)	API	2.1 (mm)
DATE	83	3	8	PACDEP	9.7	(mm)	API	2.1 (mm)
DATE	83	3	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	83	3	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	4	1	PACDEP	6.0	(mm)	API	.8 (mm)
DATE	83	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	83	4	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	83	4	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	83	5	1	PACDEP	.0	(mm)	API	25.4 (mm)
DATE	83	5	8	PACDEP	2.8	(mm)	API	14.3 (mm)
DATE	83	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	83	5	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	83	6	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	83	6	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	6	15	PACDEP	.0	(mm)	API	11.3 (mm)

DATE	83	6	23	PACDEP	.0	(mm)	API	42.4 (mm)
DATE	83	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	83	7	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	83	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	83	7	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	8	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	83	8	8	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	83	8	15	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	83	8	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	83	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	83	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	83	9	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	83	9	23	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	83	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	83	10	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	83	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	11	1	PACDEP	1.4	(mm)	API	10.8 (mm)
DATE	83	11	8	PACDEP	3.5	(mm)	API	15.2 (mm)
DATE	83	11	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	83	11	23	PACDEP	8.6	(mm)	API	15.1 (mm)
DATE	83	12	1	PACDEP	7.2	(mm)	API	14.8 (mm)
DATE	83	12	8	PACDEP	4.3	(mm)	API	14.8 (mm)
DATE	83	12	15	PACDEP	3.8	(mm)	API	14.7 (mm)
DATE	83	12	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	84	1	1	PACDEP	1.5	(mm)	API	14.6 (mm)
DATE	84	1	8	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	84	1	15	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	84	1	23	PACDEP	.4	(mm)	API	11.6 (mm)
DATE	84	2	1	PACDEP	15.7	(mm)	API	11.2 (mm)
DATE	84	2	8	PACDEP	3.5	(mm)	API	11.1 (mm)
DATE	84	2	15	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	84	2	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	84	3	1	PACDEP	.4	(mm)	API	11.1 (mm)
DATE	84	3	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	84	3	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	84	3	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	84	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	15	PACDEP	9.8	(mm)	API	.0 (mm)
DATE	84	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	84	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	84	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	84	5	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	84	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	84	6	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	84	6	8	PACDEP	.0	(mm)	API	35.4 (mm)
DATE	84	6	15	PACDEP	.0	(mm)	API	21.6 (mm)
DATE	84	6	23	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	84	7	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	84	7	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	84	7	15	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	7	23	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	8	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	84	8	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	84	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	84	8	23	PACDEP	.0	(mm)	API	18.5 (mm)
DATE	84	9	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	9	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	84	9	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	84	9	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	84	10	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	10	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	10	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	84	10	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	11	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	84	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	84	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	11	23	PACDEP	.9	(mm)	API	.4 (mm)
DATE	84	12	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	12	8	PACDEP	4.8	(mm)	API	.1 (mm)
DATE	84	12	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	12	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	1	1	PACDEP	6.4	(mm)	API	1.0 (mm)
DATE	85	1	8	PACDEP	13.6	(mm)	API	1.0 (mm)
DATE	85	1	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	85	1	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	85	2	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	2	8	PACDEP	5.8	(mm)	API	1.0 (mm)
DATE	85	2	15	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	85	2	23	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	85	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	3	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	85	3	23	PACDEP	9.0	(mm)	API	1.8 (mm)
DATE	85	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	4	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	4	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	5	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	85	5	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	5	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	85	5	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	85	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	6	8	PACDEP	.0	(mm)	API	91.1 (mm)
DATE	85	6	15	PACDEP	.0	(mm)	API	25.8 (mm)
DATE	85	6	23	PACDEP	.0	(mm)	API	21.5 (mm)
DATE	85	7	1	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	85	7	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	85	7	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	85	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	85	8	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	85	8	23	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	85	9	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	85	9	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	9	15	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	85	9	23	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	85	10	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	10	8	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	85	10	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	11	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	85	11	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	85	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	11	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	85	12	1	PACDEP	5.0	(mm)	API	.7 (mm)
DATE	85	12	8	PACDEP	5.9	(mm)	API	.7 (mm)
DATE	85	12	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	85	12	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	86	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	1	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	1	15	PACDEP	.7	(mm)	API	.0 (mm)
DATE	86	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	2	15	PACDEP	1.4	(mm)	API	.1 (mm)
DATE	86	2	23	PACDEP	12.6	(mm)	API	.1 (mm)
DATE	86	3	1	PACDEP	7.9	(mm)	API	.1 (mm)

DATE	86	3	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	86	3	15	PACDEP	1.5	(mm)	API	.0	(mm)
DATE	86	3	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	86	4	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	86	4	8	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	86	4	15	PACDEP	.0	(mm)	API	5.3	(mm)
DATE	86	4	23	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	86	5	1	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	86	5	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	86	5	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	86	5	23	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	86	6	1	PACDEP	.0	(mm)	API	11.7	(mm)
DATE	86	6	8	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	86	6	15	PACDEP	.0	(mm)	API	21.9	(mm)
DATE	86	6	23	PACDEP	.0	(mm)	API	39.4	(mm)
DATE	86	7	1	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	86	7	8	PACDEP	.0	(mm)	API	20.9	(mm)
DATE	86	7	15	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	86	7	23	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	86	8	1	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	86	8	8	PACDEP	.0	(mm)	API	.6	(mm)
DATE	86	8	15	PACDEP	.0	(mm)	API	10.9	(mm)
DATE	86	8	23	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	86	9	1	PACDEP	.0	(mm)	API	2.7	(mm)
DATE	86	9	8	PACDEP	.0	(mm)	API	.6	(mm)
DATE	86	9	15	PACDEP	.0	(mm)	API	43.3	(mm)
DATE	86	9	23	PACDEP	.0	(mm)	API	11.2	(mm)
DATE	86	10	1	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	86	10	8	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	86	10	15	PACDEP	.0	(mm)	API	.7	(mm)
DATE	86	10	23	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	86	11	1	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	86	11	8	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	86	11	15	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	86	11	23	PACDEP	6.0	(mm)	API	.6	(mm)
DATE	86	12	1	PACDEP	14.4	(mm)	API	1.9	(mm)
DATE	86	12	8	PACDEP	.0	(mm)	API	6.2	(mm)
DATE	86	12	15	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	86	12	23	PACDEP	.0	(mm)	API	.6	(mm)
DATE	87	1	1	PACDEP	.0	(mm)	API	3.5	(mm)
DATE	87	1	8	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	87	1	15	PACDEP	.8	(mm)	API	2.4	(mm)
DATE	87	1	23	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	87	2	1	PACDEP	4.0	(mm)	API	2.3	(mm)
DATE	87	2	8	PACDEP	6.6	(mm)	API	2.1	(mm)
DATE	87	2	15	PACDEP	5.9	(mm)	API	2.0	(mm)
DATE	87	2	23	PACDEP	.4	(mm)	API	2.0	(mm)
DATE	87	3	1	PACDEP	6.4	(mm)	API	2.0	(mm)
DATE	87	3	8	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	87	3	15	PACDEP	3.0	(mm)	API	1.2	(mm)
DATE	87	3	23	PACDEP	.0	(mm)	API	.7	(mm)
DATE	87	4	1	PACDEP	3.0	(mm)	API	.5	(mm)
DATE	87	4	8	PACDEP	.0	(mm)	API	.2	(mm)
DATE	87	4	15	PACDEP	.0	(mm)	API	8.2	(mm)
DATE	87	4	23	PACDEP	.0	(mm)	API	10.9	(mm)
DATE	87	5	1	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	87	5	8	PACDEP	.0	(mm)	API	18.7	(mm)
DATE	87	5	15	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	87	5	23	PACDEP	.0	(mm)	API	19.6	(mm)
DATE	87	6	1	PACDEP	.0	(mm)	API	5.4	(mm)
DATE	87	6	8	PACDEP	.0	(mm)	API	65.5	(mm)
DATE	87	6	15	PACDEP	.0	(mm)	API	15.8	(mm)
DATE	87	6	23	PACDEP	.0	(mm)	API	15.2	(mm)
DATE	87	7	1	PACDEP	.0	(mm)	API	8.2	(mm)
DATE	87	7	8	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	87	7	15	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	87	7	23	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	87	8	1	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	87	8	8	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	87	8	15	PACDEP	.0	(mm)	API	6.8	(mm)
DATE	87	8	23	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	87	9	1	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	87	9	8	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	87	9	15	PACDEP	.0	(mm)	API	11.9	(mm)
DATE	87	9	23	PACDEP	.0	(mm)	API	12.0	(mm)
DATE	87	10	1	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	87	10	8	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	87	10	15	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	87	10	23	PACDEP	.0	(mm)	API	.6	(mm)
DATE	87	11	1	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	87	11	8	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	87	11	15	PACDEP	.0	(mm)	API	.7	(mm)
DATE	87	11	23	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	87	12	1	PACDEP	6.8	(mm)	API	1.6	(mm)
DATE	87	12	8	PACDEP	8.4	(mm)	API	1.6	(mm)
DATE	87	12	15	PACDEP	8.1	(mm)	API	1.5	(mm)
DATE	87	12	23	PACDEP	3.8	(mm)	API	1.4	(mm)
DATE	88	1	1	PACDEP	3.9	(mm)	API	1.3	(mm)
DATE	88	1	8	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	88	1	15	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	88	1	23	PACDEP	5.4	(mm)	API	1.3	(mm)
DATE	88	2	1	PACDEP	6.3	(mm)	API	1.2	(mm)
DATE	88	2	8	PACDEP	8.8	(mm)	API	1.2	(mm)
DATE	88	2	15	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	88	2	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	88	3	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	88	3	8	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	88	3	15	PACDEP	.6	(mm)	API	1.1	(mm)
DATE	88	3	23	PACDEP	.0	(mm)	API	.6	(mm)
DATE	88	4	1	PACDEP	.6	(mm)	API	.4	(mm)
DATE	88	4	8	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	88	4	15	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	88	4	23	PACDEP	16.0	(mm)	API	7.1	(mm)
DATE	88	5	1	PACDEP	.0	(mm)	API	9.5	(mm)
DATE	88	5	8	PACDEP	.7	(mm)	API	6.4	(mm)
DATE	88	5	15	PACDEP	.0	(mm)	API	5.2	(mm)
DATE	88	5	23	PACDEP	.0	(mm)	API	30.7	(mm)
DATE	88	6	1	PACDEP	.0	(mm)	API	17.6	(mm)
DATE	88	6	8	PACDEP	.0	(mm)	API	40.7	(mm)
DATE	88	6	15	PACDEP	.0	(mm)	API	31.6	(mm)
DATE	88	6	23	PACDEP	.0	(mm)	API	6.3	(mm)
DATE	88	7	1	PACDEP	.0	(mm)	API	5.3	(mm)
DATE	88	7	8	PACDEP	.0	(mm)	API	21.2	(mm)
DATE	88	7	15	PACDEP	.0	(mm)	API	17.6	(mm)
DATE	88	7	23	PACDEP	.0	(mm)	API	5.7	(mm)
DATE	88	8	1	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	88	8	8	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	88	8	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	88	8	23	PACDEP	.0	(mm)	API	11.9	(mm)
DATE	88	9	1	PACDEP	.0	(mm)	API	20.2	(mm)
DATE	88	9	8	PACDEP	.0	(mm)	API	6.3	(mm)
DATE	88	9	15	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	88	9	23	PACDEP	.0	(mm)	API	5.3	(mm)
DATE	88	10	1	PACDEP	.0	(mm)	API	3.5	(mm)
DATE	88	10	8	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	88	10	15	PACDEP	.0	(mm)	API	6.4	(mm)
DATE	88	10	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	88	11	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	88	11	8	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	88	11	15	PACDEP	.0	(mm)	API	.9	(mm)

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DATE  88 11 23 PACDEP     1.9 (mm)   API       3.9 (mm)
DATE  88 12  1 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  88 12  8 PACDEP     7.8 (mm)   API       5.2 (mm)
DATE  88 12 15 PACDEP    13.4 (mm)   API       3.4 (mm)
DATE  88 12 23 PACDEP    20.8 (mm)   API       3.4 (mm)
DATE  89  1  1 PACDEP    27.1 (mm)   API       3.4 (mm)
DATE  89  1  8 PACDEP    28.4 (mm)   API       3.3 (mm)
DATE  89  1 15 PACDEP     6.5 (mm)   API       3.3 (mm)
DATE  89  1 23 PACDEP      .6 (mm)   API       3.3 (mm)
DATE  89  2  1 PACDEP      .0 (mm)   API       3.3 (mm)
DATE  89  2  8 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  89  2 15 PACDEP     3.8 (mm)   API       3.2 (mm)
DATE  89  2 23 PACDEP     4.1 (mm)   API       3.2 (mm)
DATE  89  3  1 PACDEP     9.4 (mm)   API       3.2 (mm)
DATE  89  3  8 PACDEP     4.5 (mm)   API       3.1 (mm)
DATE  89  3 15 PACDEP      .0 (mm)   API       3.1 (mm)
DATE  89  3 23 PACDEP    15.2 (mm)   API       3.1 (mm)
DATE  89  4  1 PACDEP     5.1 (mm)   API       8.5 (mm)
DATE  89  4  8 PACDEP      .0 (mm)   API       3.9 (mm)
DATE  89  4 15 PACDEP      .0 (mm)   API       1.7 (mm)
DATE  89  4 23 PACDEP     2.2 (mm)   API       3.6 (mm)
DATE  89  5  1 PACDEP      .0 (mm)   API       3.8 (mm)
DATE  89  5  8 PACDEP      .0 (mm)   API       1.3 (mm)
DATE  89  5 15 PACDEP      .0 (mm)   API       4.8 (mm)
DATE  89  5 23 PACDEP      .0 (mm)   API       2.6 (mm)
DATE  89  6  1 PACDEP      .0 (mm)   API        .6 (mm)
DATE  89  6  8 PACDEP      .0 (mm)   API       8.2 (mm)
DATE  89  6 15 PACDEP      .0 (mm)   API      10.1 (mm)
DATE  89  6 23 PACDEP      .0 (mm)   API       6.4 (mm)
DATE  89  7  1 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  89  7  8 PACDEP      .0 (mm)   API      22.8 (mm)
DATE  89  7 15 PACDEP      .0 (mm)   API      20.9 (mm)
DATE  89  7 23 PACDEP      .0 (mm)   API       4.8 (mm)
DATE  89  8  1 PACDEP      .0 (mm)   API       6.3 (mm)
DATE  89  8  8 PACDEP      .0 (mm)   API      19.0 (mm)
DATE  89  8 15 PACDEP      .0 (mm)   API      15.1 (mm)
DATE  89  8 23 PACDEP      .0 (mm)   API       4.9 (mm)
DATE  89  9  1 PACDEP      .0 (mm)   API        .7 (mm)
DATE  89  9  8 PACDEP      .0 (mm)   API        .1 (mm)
DATE  89  9 15 PACDEP      .0 (mm)   API        .0 (mm)
DATE  89  9 23 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  89 10  1 PACDEP      .0 (mm)   API        .2 (mm)
DATE  89 10  8 PACDEP      .0 (mm)   API       2.1 (mm)
DATE  89 10 15 PACDEP      .0 (mm)   API       6.8 (mm)
DATE  89 10 23 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  1 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  8 PACDEP      .0 (mm)   API        .8 (mm)
DATE  89 11 15 PACDEP      .0 (mm)   API       1.9 (mm)
DATE  89 11 23 PACDEP      .0 (mm)   API        .3 (mm)
DATE  89 12  1 PACDEP     1.8 (mm)   API       1.5 (mm)
DATE  89 12  8 PACDEP    14.4 (mm)   API        .1 (mm)
DATE  89 12 15 PACDEP    21.8 (mm)   API        .1 (mm)
DATE  89 12 23 PACDEP    20.7 (mm)   API        .0 (mm)

RAINFALL AND DIRECT  RUNOFF TOTALS OVER THE SIMULATION TIME SPAN ==========
  RAINFALL  PERVIOUS  IMPERVIOUS   TOTAL
            RUNOFF     RUNOFF     RUNOFF
    (MM)     (MM)       (MM)       (MM)
 20344.780  1238.884  13317.000   3896.076
    *
    ***********************************************************************
    *OVERLAND RUNOFF
    SERIES STATS        IDIN=1
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30
```

```
Routine SERIES STATS for ID =  1   ISER =  307 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-----------------------------------------------------------------------
```

Results from SERIES STATS for series ID= 1:

TSS conc equal or above (mg/l)	Duration: (hours)	(%)	FOD conc equal or above (#/dl)	Duration: (hours)	(%)
.00	435360.0	100.00	.0	435360.0	100.00
5.00	.0	.00	25.0	.0	.00
10.00	.0	.00	50.0	.0	.00
15.00	.0	.00	100.0	.0	.00
20.00	.0	.00	200.0	.0	.00
25.00	.0	.00	300.0	.0	.00
30.00	.0	.00	400.0	.0	.00
35.00	.0	.00	500.0	.0	.00
40.00	.0	.00	1000.0	.0	.00
50.00	.0	.00	2000.0	.0	.00
60.00	.0	.00	3000.0	.0	.00
70.00	.0	.00	4000.0	.0	.00
80.00	.0	.00	5000.0	.0	.00
90.00	.0	.00	6000.0	.0	.00
100.00	.0	.00	8000.0	.0	.00
120.00	.0	.00	10000.0	.0	.00
150.00	.0	.00	15000.0	.0	.00
200.00	.0	.00	20000.0	.0	.00
300.00	.0	.00	25000.0	.0	.00
400.00	.0	.00	30000.0	.0	.00
500.00	.0	.00	40000.0	.0	.00
600.00	.0	.00	50000.0	.0	.00
700.00	.0	.00	60000.0	.0	.00
800.00	.0	.00	80000.0	.0	.00
1000.00	.0	.00	100000.0	.0	.00

```
Total duration     =  435360.00 hours
Max flow rate      =      .0815 m3/sec
Min flow rate      =      .0000 m3/sec
Total flow volume  =      59.88 1000 m3

Max TSS conc       =         .0 mg/l
Min TSS conc       =         .0 mg/l
Total SS load      =        .00 kg
Max FOD conc       =         .0 #/dl
Min FOD conc       =         .0 #/dl
Total FOD load     =    .00E+00 #

Stats for each of the five SS fractions:
    Max conc:         .0         .0         .0         .0         .0 mg/l
    Min conc:         .0         .0         .0         .0         .0 mg/l
    Load    :         .0         .0         .0         .0         .0 kg
  ***********************************************************************
  ADD SERIES          IDOUT=8 NAME 705 INPUTS 1 and 6

            ADD BEGINS AT  40  5  1
            USES TIME STEP OF   .100E+01 HOURS
            AND ENDS AT    89 12 31

  ***********************************************************************
```

```
    SERIES STATS        IDIN=8
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  8   ISER =  705 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-----------------------------------------------------------------------


Results from SERIES STATS for series ID=  8:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
         .00    435360.0 100.00            .0    435360.0 100.00
        5.00          .0    .00          25.0          .0    .00
       10.00          .0    .00          50.0          .0    .00
       15.00          .0    .00         100.0          .0    .00
       20.00          .0    .00         200.0          .0    .00
       25.00          .0    .00         300.0          .0    .00
       30.00          .0    .00         400.0          .0    .00
       35.00          .0    .00         500.0          .0    .00
       40.00          .0    .00        1000.0          .0    .00
       50.00          .0    .00        2000.0          .0    .00
       60.00          .0    .00        3000.0          .0    .00
       70.00          .0    .00        4000.0          .0    .00
       80.00          .0    .00        5000.0          .0    .00
       90.00          .0    .00        6000.0          .0    .00
      100.00          .0    .00        8000.0          .0    .00
      120.00          .0    .00       10000.0          .0    .00
      150.00          .0    .00       15000.0          .0    .00
      200.00          .0    .00       20000.0          .0    .00
      300.00          .0    .00       25000.0          .0    .00
      400.00          .0    .00       30000.0          .0    .00
      500.00          .0    .00       40000.0          .0    .00
      600.00          .0    .00       50000.0          .0    .00
      700.00          .0    .00       60000.0          .0    .00
      800.00          .0    .00       80000.0          .0    .00
     1000.00          .0    .00      100000.0          .0    .00


      Total duration     =  435360.00 hours
      Max flow rate      =      .4939 m3/sec
      Min flow rate      =      .0000 m3/sec
      Total flow volume  =     671.88 1000 m3

      Max TSS conc       =         .0 mg/l
      Min TSS conc       =         .0 mg/l
      Total SS load      =        .00 kg
      Max FOD conc       =         .0 #/dl
      Min FOD conc       =         .0 #/dl
      Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .0 kg
    ********************************************************************
    *TOTAL FLOW INTO POND #5
    ADD SERIES          IDOUT=3 NAME 706 INPUTS 7 and 8

              ADD BEGINS AT  40  5  1
              USES TIME STEP OF   .100E+01 HOURS
              AND ENDS AT    89 12 31

    ********************************************************************
    *TOTAL FLOW INTO POND #5
    SERIES STATS        IDIN=3
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  3   ISER =  706 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-----------------------------------------------------------------------


Results from SERIES STATS for series ID=  3:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
         .00    435360.0 100.00            .0    435360.0 100.00
        5.00          .0    .00          25.0          .0    .00
       10.00          .0    .00          50.0          .0    .00
       15.00          .0    .00         100.0          .0    .00
       20.00          .0    .00         200.0          .0    .00
       25.00          .0    .00         300.0          .0    .00
       30.00          .0    .00         400.0          .0    .00
       35.00          .0    .00         500.0          .0    .00
       40.00          .0    .00        1000.0          .0    .00
       50.00          .0    .00        2000.0          .0    .00
       60.00          .0    .00        3000.0          .0    .00
       70.00          .0    .00        4000.0          .0    .00
       80.00          .0    .00        5000.0          .0    .00
       90.00          .0    .00        6000.0          .0    .00
      100.00          .0    .00        8000.0          .0    .00
      120.00          .0    .00       10000.0          .0    .00
      150.00          .0    .00       15000.0          .0    .00
      200.00          .0    .00       20000.0          .0    .00
      300.00          .0    .00       25000.0          .0    .00
      400.00          .0    .00       30000.0          .0    .00
      500.00          .0    .00       40000.0          .0    .00
      600.00          .0    .00       50000.0          .0    .00
      700.00          .0    .00       60000.0          .0    .00
      800.00          .0    .00       80000.0          .0    .00
     1000.00          .0    .00      100000.0          .0    .00


      Total duration     =  435360.00 hours
      Max flow rate      =     2.2285 m3/sec
      Min flow rate      =      .0000 m3/sec
      Total flow volume  =    3305.64 1000 m3

      Max TSS conc       =         .0 mg/l
      Min TSS conc       =         .0 mg/l
      Total SS load      =        .00 kg
      Max FOD conc       =         .0 #/dl
      Min FOD conc       =         .0 #/dl
      Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .0 kg
```

```
    ********************************************************************
    *WET POND SIMULATION (POND#5)
    POND                IDOUT=2  IDV=5   IDL=4   ISER=501  IDH=3
                        TDET=0   NELS=1  RTINC=1.0 HOURS QBAS=0.0 CPAN=1.0
NPUMP=0
                        IFQBY=1
                        NPTQQ=0
                        NPTSQ=0
                        OUTFLOW CURVE
                        ISIG=1  NPTS(TWO)=12
                           STAGE(M)  RATE(CUM PER SEC)
                           80.0      0
                           83.0      0.00001
                           83.5      0.13873
                           84.0      0.15564
                           85.0      0.18486
                           86.0      0.21066
                           86.5      0.22159
                           86.6      0.38510
                           86.7      0.68220
                           86.8      1.06624
                           86.9      1.52061
                           87.0      2.03567
                        OVERFLOW CURVE
                        ISIG=1  NPTSQV=0
                        STAGE VOLUME CURVE
                        ISIG=1  NPTSV=12
                           STAGE(M)  VOLUME(CUM)
                           80.0         0
                           83.0      1717
                           83.5      2532
                           84.0      3483
                           85.0      5778
                           86.0      8645
                           86.5      10461
                           86.6      10878
                           86.7      11303
                           86.8      11732
                           86.9      12168
                           87.0      12613
                         POND AREA CURVE
                        NPTSA=6
                           STAGE(M)  AREA
                           80.6      159
                           83.0      1500
                           84.0      2042
                           85.0      2559
                           86.0      3186
                           87.0      4479
                        SBEGIN=83.0 FEMULT=1 SEMULT=1 SPILL=87.0


 STARTING STAGE IN POND IS                .830E+02 M
 MULTIPLICATION FACTOR FOR POLLUTANT IS   .100E+01
 MULTIPLICATION FACTOR FOR SEDIMENT IS    .100E+01
 OVERFLOW OUTFLOW STARTS AT               .870E+02 M
 TIME STEP OF INPUT FILE IS     1.000 HOURS
 CALCULATION STEP SELECTED IS    1.0000 HOURS

  COMBINED OUTFLOW CURVES ==========
            --- TOTAL ----      ---- TOTAL ----
              CONTINUOUS          OPERATED
             OUTFLOW CURVE      OUTFLOW CURVE
  STAGE     STORAGE    FLOW     STORAGE   FLOW
             COEFF.              COEFF.
```

(M)	(CMS)	(CMS)	(M**3)	(CMS)
.800E+02	.000E+00	.000E+00	.000E+00	.000E+00
.830E+02	.477E+00	.000E+00	.477E+00	.100E-04
.835E+02	.703E+00	.000E+00	.773E+00	.139E+00
.840E+02	.967E+00	.000E+00	.105E+01	.156E+00
.850E+02	.161E+01	.000E+00	.170E+01	.185E+00
.860E+02	.240E+01	.000E+00	.251E+01	.211E+00
.865E+02	.291E+01	.000E+00	.302E+01	.222E+00
.866E+02	.302E+01	.000E+00	.321E+01	.385E+00
.867E+02	.314E+01	.000E+00	.348E+01	.682E+00
.868E+02	.326E+01	.000E+00	.379E+01	.107E+01
.869E+02	.338E+01	.000E+00	.414E+01	.152E+01
.870E+02	.350E+01	.000E+00	.452E+01	.204E+01
.870E+02	.350E+01	.000E+00	.452E+01	.204E+01

```
FOR AN INITIAL STAGE OF     .830E+02 M.,
A VOLUME OF                 .172E+04 CU.M.
AND A THROUGHFLOW RATE OF   .100E-04 CU.M./SEC. IS ASSUMED.


VOLUME OF POND AT START OF OVERFLOW IS   .126E+05 M**3

GLOBAL MASS BALANCE ==========


INITIAL VOLUME OF POND WAS:          .172E+04 M**3
TOTAL VOLUME INFLOW WAS:             .331E+07 M**3
TOTAL VOLUME IN BYPASS WAS :         .000E+00 M**3
TOTAL VOLUME IN POND WAS:            .331E+07 M**3


TOTAL VOLUME OUTFLOW IS:             .325E+07 M**3
TOTAL VOLUME OUT BYPASS IS:          .000E+00 M**3
TOTAL VOLUME OUT POND IS:            .325E+07 M**3


TOTAL POSSIBLE VOLUME IN BYPASS WAS:  .331E+07 M**3
MAXIMUM POSSIBLE VOLUME IN BYPASS IN ONE TIME STEP WAS:  .802E+04 M**3
MINIMUM POSSIBLE VOLUME IN BYPASS IN ONE TIME STEP WAS:  .000E+00 M**3


TOTAL VOLUME LEFT IN POND IS:        .172E+04 M**3
TOTAL VOLUME NOT ACCOUNTED FOR IS:   .562E+05 M**3
FRACTION OF VOLUME NOT ACCOUNTED FOR IS:   .170E-01M**3
POND VOLUME USAGE ==========
```

OVER A SPAN OF .4354E+06 HOURS

A STAGE OF (M)	& VOLUME OF (CUBIC M)	WAS ATTAINED (HOURS)	WAS ATTAINED (PERCENT OF TIME)
.8000E+02	.0000E+00	.4354E+06	100.0
.8035E+02	.2003E+03	.4354E+06	100.0
.8070E+02	.4006E+03	.4354E+06	100.0
.8105E+02	.6009E+03	.4354E+06	100.0
.8140E+02	.8013E+03	.4354E+06	100.0
.8175E+02	.1002E+04	.4354E+06	100.0
.8210E+02	.1202E+04	.4354E+06	100.0
.8245E+02	.1402E+04	.4354E+06	100.0
.8280E+02	.1603E+04	.4290E+06	98.5
.8315E+02	.1961E+04	.6104E+04	1.4
.8350E+02	.2532E+04	.1636E+04	.4
.8385E+02	.3198E+04	.9270E+03	.2
.8420E+02	.3942E+04	.5480E+03	.1
.8455E+02	.4745E+04	.3280E+03	.1
.8490E+02	.5548E+04	.2210E+03	.1

```
                    .8525E+02    .6495E+04      .1310E+03             .0
                    .8560E+02    .7498E+04      .9100E+02             .0
                    .8595E+02    .8502E+04      .6300E+02             .0
                    .8630E+02    .9735E+04      .2500E+02             .0
                    .8665E+02    .1109E+05      .9000E+01             .0
                    .8700E+02    .1261E+05      .0000E+00             .0
                    .8735E+02    .1266E+05      .0000E+00             .0
   ************************************************************************
   *ANNUAL MAXIMUM/MINIMUM STATS FOR VOLUME
   MAXMIN              ID IN = 5 IS VOLUME
                       IOPT = 1 ANNUAL SERIES
                       IFY = 40 STARTING YEAR
                       IFM = 5 STARTING MONTH
                       IFD = 2 STARTING DAY
                       ITY = 89 ENDING YEAR
                       ITM = 12 ENDING MONTH
                       ITD = 30 ENDING DAY

    ANNUAL MAXIMUM AND MINIMUM VALUES IN SERIES


  Maximum Value  CMS, M^3, or M : .385234E+04  Date (yrmody):  40  6 28
  Minimum Value  CMS, M^3, or M : .161058E+04  Date (yrmody):  40  6 11
  Maximum Value  CMS, M^3, or M : .580845E+04  Date (yrmody):  41  4 19
  Minimum Value  CMS, M^3, or M : .157059E+04  Date (yrmody):  41  7 16
  Maximum Value  CMS, M^3, or M : .370085E+04  Date (yrmody):  42  8  5
  Minimum Value  CMS, M^3, or M : .161014E+04  Date (yrmody):  42  7 28
  Maximum Value  CMS, M^3, or M : .488754E+04  Date (yrmody):  43  6 22
  Minimum Value  CMS, M^3, or M : .158479E+04  Date (yrmody):  43  9 11
  Maximum Value  CMS, M^3, or M : .648736E+04  Date (yrmody):  44  7  5
  Minimum Value  CMS, M^3, or M : .155513E+04  Date (yrmody):  44  7 29
  Maximum Value  CMS, M^3, or M : .873691E+04  Date (yrmody):  45  7 21
  Minimum Value  CMS, M^3, or M : .157108E+04  Date (yrmody):  45  5 20
  Maximum Value  CMS, M^3, or M : .699583E+04  Date (yrmody):  46  7  2
  Minimum Value  CMS, M^3, or M : .160761E+04  Date (yrmody):  46  8 30
  Maximum Value  CMS, M^3, or M : .336585E+04  Date (yrmody):  47  6 17
  Minimum Value  CMS, M^3, or M : .148673E+04  Date (yrmody):  47 10  3
  Maximum Value  CMS, M^3, or M : .593135E+04  Date (yrmody):  48  7 20
  Minimum Value  CMS, M^3, or M : .156666E+04  Date (yrmody):  48  5 14
  Maximum Value  CMS, M^3, or M : .456204E+04  Date (yrmody):  49  6 25
  Minimum Value  CMS, M^3, or M : .159290E+04  Date (yrmody):  49  6  6
  Maximum Value  CMS, M^3, or M : .116177E+05  Date (yrmody):  50  6 13
  Minimum Value  CMS, M^3, or M : .161778E+04  Date (yrmody):  50  8 26
  Maximum Value  CMS, M^3, or M : .468821E+04  Date (yrmody):  51  6  6
  Minimum Value  CMS, M^3, or M : .156914E+04  Date (yrmody):  51  8 22
  Maximum Value  CMS, M^3, or M : .948688E+04  Date (yrmody):  52  6 10
  Minimum Value  CMS, M^3, or M : .163057E+04  Date (yrmody):  52  8  8
  Maximum Value  CMS, M^3, or M : .355479E+04  Date (yrmody):  53  8  7
  Minimum Value  CMS, M^3, or M : .162053E+04  Date (yrmody):  53  8  5
  Maximum Value  CMS, M^3, or M : .469784E+04  Date (yrmody):  54  4 27
  Minimum Value  CMS, M^3, or M : .154279E+04  Date (yrmody):  54  8  6
  Maximum Value  CMS, M^3, or M : .293165E+04  Date (yrmody):  55  7 21
  Minimum Value  CMS, M^3, or M : .163269E+04  Date (yrmody):  55  5 25
  Maximum Value  CMS, M^3, or M : .514015E+04  Date (yrmody):  56  8  9
  Minimum Value  CMS, M^3, or M : .160154E+04  Date (yrmody):  56  7 12
  Maximum Value  CMS, M^3, or M : .464370E+04  Date (yrmody):  57  8 20
  Minimum Value  CMS, M^3, or M : .160354E+04  Date (yrmody):  57  5  4
  Maximum Value  CMS, M^3, or M : .662770E+04  Date (yrmody):  58  8 17
  Minimum Value  CMS, M^3, or M : .164029E+04  Date (yrmody):  58  8 13
  Maximum Value  CMS, M^3, or M : .394572E+04  Date (yrmody):  59  6 20
  Minimum Value  CMS, M^3, or M : .156353E+04  Date (yrmody):  59  6 14
  Maximum Value  CMS, M^3, or M : .650615E+04  Date (yrmody):  60  5 24
  Minimum Value  CMS, M^3, or M : .153669E+04  Date (yrmody):  60  5 23
  Maximum Value  CMS, M^3, or M : .831594E+04  Date (yrmody):  61  5  6
  Minimum Value  CMS, M^3, or M : .160598E+04  Date (yrmody):  61  5  2
  Maximum Value  CMS, M^3, or M : .376413E+04  Date (yrmody):  62  6 30
  Minimum Value  CMS, M^3, or M : .159709E+04  Date (yrmody):  62  8 14
  Maximum Value  CMS, M^3, or M : .370674E+04  Date (yrmody):  63  8 18
  Minimum Value  CMS, M^3, or M : .157134E+04  Date (yrmody):  63  6  2
  Maximum Value  CMS, M^3, or M : .460037E+04  Date (yrmody):  64  9  7
  Minimum Value  CMS, M^3, or M : .154719E+04  Date (yrmody):  64  9  6
  Maximum Value  CMS, M^3, or M : .112848E+05  Date (yrmody):  65  9 12
  Minimum Value  CMS, M^3, or M : .157995E+04  Date (yrmody):  65  7 12
  Maximum Value  CMS, M^3, or M : .591228E+04  Date (yrmody):  66  9 26
  Minimum Value  CMS, M^3, or M : .157894E+04  Date (yrmody):  66  8 30
  Maximum Value  CMS, M^3, or M : .461045E+04  Date (yrmody):  67  7  4
  Minimum Value  CMS, M^3, or M : .160111E+04  Date (yrmody):  67  6  6
  Maximum Value  CMS, M^3, or M : .716156E+04  Date (yrmody):  68  8  2
  Minimum Value  CMS, M^3, or M : .156428E+04  Date (yrmody):  68  7 31
  Maximum Value  CMS, M^3, or M : .327349E+04  Date (yrmody):  69  7 10
  Minimum Value  CMS, M^3, or M : .162935E+04  Date (yrmody):  69  4 22
  Maximum Value  CMS, M^3, or M : .478630E+04  Date (yrmody):  70  8 18
  Minimum Value  CMS, M^3, or M : .163650E+04  Date (yrmody):  70  8 17
  Maximum Value  CMS, M^3, or M : .451550E+04  Date (yrmody):  71  8 11
  Minimum Value  CMS, M^3, or M : .161243E+04  Date (yrmody):  71  4 29
  Maximum Value  CMS, M^3, or M : .806734E+04  Date (yrmody):  72  6 14
  Minimum Value  CMS, M^3, or M : .158938E+04  Date (yrmody):  72  8 28
  Maximum Value  CMS, M^3, or M : .567487E+04  Date (yrmody):  73  6 29
  Minimum Value  CMS, M^3, or M : .163942E+04  Date (yrmody):  73  4 23
  Maximum Value  CMS, M^3, or M : .452588E+04  Date (yrmody):  74  6  7
  Minimum Value  CMS, M^3, or M : .156986E+04  Date (yrmody):  74  8  7
  Maximum Value  CMS, M^3, or M : .375077E+04  Date (yrmody):  75  7 18
  Minimum Value  CMS, M^3, or M : .163313E+04  Date (yrmody):  75  6 20
  Maximum Value  CMS, M^3, or M : .400370E+04  Date (yrmody):  76  6 18
  Minimum Value  CMS, M^3, or M : .152775E+04  Date (yrmody):  76  9 17
  Maximum Value  CMS, M^3, or M : .992318E+04  Date (yrmody):  77  6 12
  Minimum Value  CMS, M^3, or M : .158939E+04  Date (yrmody):  77  7 18
  Maximum Value  CMS, M^3, or M : .607237E+04  Date (yrmody):  78  7  4
  Minimum Value  CMS, M^3, or M : .157649E+04  Date (yrmody):  78  9 17
  Maximum Value  CMS, M^3, or M : .915711E+04  Date (yrmody):  79  8 11
  Minimum Value  CMS, M^3, or M : .163101E+04  Date (yrmody):  79  9 24
  Maximum Value  CMS, M^3, or M : .454835E+04  Date (yrmody):  80  7 10
  Minimum Value  CMS, M^3, or M : .162351E+04  Date (yrmody):  80  5 10
  Maximum Value  CMS, M^3, or M : .585066E+04  Date (yrmody):  81  6  6
  Minimum Value  CMS, M^3, or M : .156451E+04  Date (yrmody):  81  9 19
  Maximum Value  CMS, M^3, or M : .302300E+04  Date (yrmody):  82  6  2
  Minimum Value  CMS, M^3, or M : .153712E+04  Date (yrmody):  82  7  7
  Maximum Value  CMS, M^3, or M : .390519E+04  Date (yrmody):  83  8  5
  Minimum Value  CMS, M^3, or M : .162548E+04  Date (yrmody):  83  7 26
  Maximum Value  CMS, M^3, or M : .489684E+04  Date (yrmody):  84  6  7
  Minimum Value  CMS, M^3, or M : .163776E+04  Date (yrmody):  84  4 17
  Maximum Value  CMS, M^3, or M : .111387E+05  Date (yrmody):  85  9 10
  Minimum Value  CMS, M^3, or M : .161193E+04  Date (yrmody):  85  7 13
  Maximum Value  CMS, M^3, or M : .461248E+04  Date (yrmody):  86  7  6
  Minimum Value  CMS, M^3, or M : .157575E+04  Date (yrmody):  86  7 30
  Maximum Value  CMS, M^3, or M : .123421E+05  Date (yrmody):  87  6  5
  Minimum Value  CMS, M^3, or M : .164402E+04  Date (yrmody):  87  8 23
  Maximum Value  CMS, M^3, or M : .424699E+04  Date (yrmody):  88  6 10
  Minimum Value  CMS, M^3, or M : .163884E+04  Date (yrmody):  88  8 17
  Maximum Value  CMS, M^3, or M : .496460E+04  Date (yrmody):  89  7  6
  Minimum Value  CMS, M^3, or M : .158281E+04  Date (yrmody):  89  9 20
   ***************************************************************
   *Split
   SPLIT SERIES        INPUT ID IS 2
                       PIPE IS 3, NAMED 601
                       OVERFLOW IS 4 NAMED 602
                       7 POINTS ON FLOW SPLIT CURVE,
                       APPROACH FLOW   FLOW TO SERIES NORTH
                        CU M PER SEC   CU M PER SEC
                           0.0         0
```

```
                              0.13873     0.13873
                              0.22159     0.22159
                              0.38510     0.22383
                              1.06624     0.22823
                              1.52016     0.23040
                              2.03567     0.23255
    ******************************************************************
    *OVERLAND ESCAPE
    SERIES STATS        IDIN=4
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


 Routine SERIES STATS for ID =  4   ISER =  602 with DT =   1.00 hrs
       Start date = 40  5  2   End date = 89 12 30
 ------------------------------------------------------------------


 Results from SERIES STATS for series ID=  4:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
        .00    435360.0 100.00            .0    435360.0 100.00
       5.00          .0    .00          25.0          .0    .00
      10.00          .0    .00          50.0          .0    .00
      15.00          .0    .00         100.0          .0    .00
      20.00          .0    .00         200.0          .0    .00
      25.00          .0    .00         300.0          .0    .00
      30.00          .0    .00         400.0          .0    .00
      35.00          .0    .00         500.0          .0    .00
      40.00          .0    .00        1000.0          .0    .00
      50.00          .0    .00        2000.0          .0    .00
      60.00          .0    .00        3000.0          .0    .00
      70.00          .0    .00        4000.0          .0    .00
      80.00          .0    .00        5000.0          .0    .00
      90.00          .0    .00        6000.0          .0    .00
     100.00          .0    .00        8000.0          .0    .00
     120.00          .0    .00       10000.0          .0    .00
     150.00          .0    .00       15000.0          .0    .00
     200.00          .0    .00       20000.0          .0    .00
     300.00          .0    .00       25000.0          .0    .00
     400.00          .0    .00       30000.0          .0    .00
     500.00          .0    .00       40000.0          .0    .00
     600.00          .0    .00       50000.0          .0    .00
     700.00          .0    .00       60000.0          .0    .00
     800.00          .0    .00       80000.0          .0    .00
    1000.00          .0    .00      100000.0          .0    .00


      Total duration     =  435360.00 hours
      Max flow rate      =     1.4909 m3/sec
      Min flow rate      =      .0000 m3/sec
      Total flow volume  =      20.96 1000 m3

      Max TSS conc       =         .0 mg/l
      Min TSS conc       =         .0 mg/l
      Total SS load      =        .00 kg
      Max FOD conc       =         .0 #/dl
      Min FOD conc       =         .0 #/dl
      Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .0 kg
    ******************************************************************
    *PIPE
    SERIES STATS        IDIN=3
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


 Routine SERIES STATS for ID =  3   ISER =  601 with DT =   1.00 hrs
       Start date = 40  5  2   End date = 89 12 30
 ------------------------------------------------------------------


 Results from SERIES STATS for series ID=  3:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
        .00    435360.0 100.00            .0    435360.0 100.00
       5.00          .0    .00          25.0          .0    .00
      10.00          .0    .00          50.0          .0    .00
      15.00          .0    .00         100.0          .0    .00
      20.00          .0    .00         200.0          .0    .00
      25.00          .0    .00         300.0          .0    .00
      30.00          .0    .00         400.0          .0    .00
      35.00          .0    .00         500.0          .0    .00
      40.00          .0    .00        1000.0          .0    .00
      50.00          .0    .00        2000.0          .0    .00
      60.00          .0    .00        3000.0          .0    .00
      70.00          .0    .00        4000.0          .0    .00
      80.00          .0    .00        5000.0          .0    .00
      90.00          .0    .00        6000.0          .0    .00
     100.00          .0    .00        8000.0          .0    .00
     120.00          .0    .00       10000.0          .0    .00
     150.00          .0    .00       15000.0          .0    .00
     200.00          .0    .00       20000.0          .0    .00
     300.00          .0    .00       25000.0          .0    .00
     400.00          .0    .00       30000.0          .0    .00
     500.00          .0    .00       40000.0          .0    .00
     600.00          .0    .00       50000.0          .0    .00
     700.00          .0    .00       60000.0          .0    .00
     800.00          .0    .00       80000.0          .0    .00
    1000.00          .0    .00      100000.0          .0    .00


      Total duration     =  435360.00 hours
      Max flow rate      =      .2312 m3/sec
      Min flow rate      =      .0000 m3/sec
      Total flow volume  =    3228.84 1000 m3

      Max TSS conc       =         .0 mg/l
      Min TSS conc       =         .0 mg/l
      Total SS load      =        .00 kg
      Max FOD conc       =         .0 #/dl
      Min FOD conc       =         .0 #/dl
      Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .0 kg
```

```
     ***********************************************************************
     **SUBCATCHMENT TRIBUTRARY TO POND#6
     *EXISTNG HOUSE DEVELOPMENT LIMITED TO 831 L/S (67 L/s/ha)
     *A-06
     GENERATE            ID=1 ISER=308 DT=1.0 HR  DA= 12.47 HA
                                       AB=0       FRIMP=0.36
                      ====IMPERVIOUS AREA====
                          NASH UNIT HYD AA=1 NASH N=3  TP=0.18 HRS
                                       ABSIMP=1.6 MM    RIMP=0.9
                                       CETIMP=1.0
                       ====PERVIOUS AREA=====
                           NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                       SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
                                       APIK=0.8 PER DAY  API=7.6 MM   ABSPER=3.2
MM
                                       CETPER=1.0
                          ====BASE FLOW  DATA====
                          NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                          MINIMUM BASE FLOW                BASMIN=0.0
                          BASE FLOW DEPLETION FACTOR       BFACR=2.0
                          STARTING SOIL MOISTURE           SVOL=6.5 MM
                          SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                          SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                          BASE RECESSION CONSTANT          SLOSKA=0.00571
                          BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                          CET=1.0
                          =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                          ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                          ALPHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                          KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                          CFACTR=1.0  CFACTS=1.0    IZFLAG=3

====== IMPERVIOUS AREA UNIT HYDROGRAPH DATA ======

 - SHAPE CONSTANT, N =  3.000          - UNIT PEAK,QP =   .0375 CMS
 - THE UH YIELDS   3.0074 MM VOL SO MULT BY    .3325 WILL ENSURE A 1 MM UH.

======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

 - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0453 CMS
 - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY

 TEMP RECORD ON REQUESTED START DATE FOUND  40  5  1

 DATE  40  5  8 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  40  5 15 PACDEP      .0 (mm)   API       6.4 (mm)
 DATE  40  5 23 PACDEP      .0 (mm)   API       8.8 (mm)
 DATE  40  6  1 PACDEP      .0 (mm)   API       2.9 (mm)
 DATE  40  6  8 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  6 15 PACDEP      .0 (mm)   API      15.7 (mm)
 DATE  40  6 23 PACDEP      .0 (mm)   API      13.3 (mm)
 DATE  40  7  1 PACDEP      .0 (mm)   API      20.9 (mm)
 DATE  40  7  8 PACDEP      .0 (mm)   API       8.6 (mm)
 DATE  40  7 15 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  7 23 PACDEP      .0 (mm)   API      11.8 (mm)
 DATE  40  8  1 PACDEP      .0 (mm)   API       2.8 (mm)
 DATE  40  8  8 PACDEP      .0 (mm)   API      10.9 (mm)
 DATE  40  8 15 PACDEP      .0 (mm)   API      10.1 (mm)
 DATE  40  8 23 PACDEP      .0 (mm)   API       9.2 (mm)
 DATE  40  9  1 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  40  9  8 PACDEP      .0 (mm)   API       2.3 (mm)
 DATE  40  9 15 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  40  9 23 PACDEP      .0 (mm)   API       2.5 (mm)
 DATE  40 10  1 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 10  8 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  40 10 15 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  40 10 23 PACDEP      .0 (mm)   API       1.0 (mm)
 DATE  40 11  1 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 11  8 PACDEP      .0 (mm)   API        .2 (mm)
 DATE  40 11 15 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 11 23 PACDEP     8.9 (mm)   API       1.1 (mm)
 DATE  40 12  1 PACDEP     9.0 (mm)   API       1.1 (mm)
 DATE  40 12  8 PACDEP     5.3 (mm)   API       1.0 (mm)
 DATE  40 12 15 PACDEP      .0 (mm)   API       1.3 (mm)
 DATE  40 12 23 PACDEP     1.2 (mm)   API        .9 (mm)
 DATE  41  1  1 PACDEP      .0 (mm)   API       5.1 (mm)
 DATE  41  1  8 PACDEP      .0 (mm)   API       5.1 (mm)
 DATE  41  1 15 PACDEP      .0 (mm)   API       1.2 (mm)
 DATE  41  1 23 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  41  2  1 PACDEP     4.4 (mm)   API       5.0 (mm)
 DATE  41  2  8 PACDEP      .0 (mm)   API       2.5 (mm)
 DATE  41  2 15 PACDEP     8.2 (mm)   API       5.0 (mm)
 DATE  41  2 23 PACDEP    19.8 (mm)   API       3.2 (mm)
 DATE  41  3  1 PACDEP     8.6 (mm)   API       5.1 (mm)
 DATE  41  3  8 PACDEP     5.1 (mm)   API       4.1 (mm)
 DATE  41  3 15 PACDEP      .0 (mm)   API       4.0 (mm)
 DATE  41  3 23 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  41  4  1 PACDEP      .0 (mm)   API       1.9 (mm)
 DATE  41  4  8 PACDEP      .0 (mm)   API       1.0 (mm)
 DATE  41  4 15 PACDEP      .0 (mm)   API        .6 (mm)
 DATE  41  4 23 PACDEP      .0 (mm)   API      13.6 (mm)
 DATE  41  5  1 PACDEP      .0 (mm)   API       4.7 (mm)
 DATE  41  5  8 PACDEP      .0 (mm)   API       8.7 (mm)
 DATE  41  5 15 PACDEP      .0 (mm)   API       5.4 (mm)
 DATE  41  5 23 PACDEP      .0 (mm)   API       2.2 (mm)
 DATE  41  6  1 PACDEP      .0 (mm)   API       5.7 (mm)
 DATE  41  6  8 PACDEP      .0 (mm)   API       1.2 (mm)
 DATE  41  6 15 PACDEP      .0 (mm)   API        .3 (mm)
 DATE  41  6 23 PACDEP      .0 (mm)   API       4.2 (mm)
 DATE  41  7  1 PACDEP      .0 (mm)   API        .7 (mm)
 DATE  41  7  8 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  41  7 15 PACDEP      .0 (mm)   API       1.4 (mm)
 DATE  41  7 23 PACDEP      .0 (mm)   API      23.1 (mm)
 DATE  41  8  1 PACDEP      .0 (mm)   API      43.0 (mm)
 DATE  41  8  8 PACDEP      .0 (mm)   API       9.0 (mm)
 DATE  41  8 15 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  41  8 23 PACDEP      .0 (mm)   API       6.9 (mm)
 DATE  41  9  1 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  41  9  8 PACDEP      .0 (mm)   API       2.4 (mm)
 DATE  41  9 15 PACDEP      .0 (mm)   API       5.1 (mm)
 DATE  41  9 23 PACDEP      .0 (mm)   API       3.8 (mm)
 DATE  41 10  1 PACDEP      .0 (mm)   API       1.4 (mm)
 DATE  41 10  8 PACDEP      .0 (mm)   API      10.5 (mm)
 DATE  41 10 15 PACDEP      .0 (mm)   API       2.7 (mm)
 DATE  41 10 23 PACDEP      .0 (mm)   API       5.0 (mm)
 DATE  41 11  1 PACDEP      .8 (mm)   API       8.0 (mm)
 DATE  41 11  8 PACDEP      .0 (mm)   API       8.2 (mm)
 DATE  41 11 15 PACDEP     2.0 (mm)   API       1.7 (mm)
 DATE  41 11 23 PACDEP      .0 (mm)   API      10.4 (mm)
 DATE  41 12  1 PACDEP      .8 (mm)   API      10.4 (mm)
 DATE  41 12  8 PACDEP     3.6 (mm)   API      10.3 (mm)
 DATE  41 12 15 PACDEP     4.0 (mm)   API      10.3 (mm)
 DATE  41 12 23 PACDEP     6.8 (mm)   API      10.3 (mm)
 DATE  42  1  1 PACDEP      .0 (mm)   API      10.2 (mm)
 DATE  42  1  8 PACDEP     2.8 (mm)   API       6.5 (mm)
 DATE  42  1 15 PACDEP     1.1 (mm)   API       9.4 (mm)
 DATE  42  1 23 PACDEP      .0 (mm)   API       9.4 (mm)
 DATE  42  2  1 PACDEP      .0 (mm)   API       4.8 (mm)
```

DATE	42	2	8	PACDEP	.8	(mm)	API	2.7 (mm)
DATE	42	2	15	PACDEP	4.6	(mm)	API	1.3 (mm)
DATE	42	2	23	PACDEP	6.9	(mm)	API	2.0 (mm)
DATE	42	3	1	PACDEP	9.1	(mm)	API	2.0 (mm)
DATE	42	3	8	PACDEP	.5	(mm)	API	2.0 (mm)
DATE	42	3	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	3	23	PACDEP	4.6	(mm)	API	2.0 (mm)
DATE	42	4	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	42	4	8	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	42	4	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	42	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	42	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	42	5	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	42	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	42	6	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	42	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	42	6	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	42	6	23	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	42	7	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	42	7	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	42	7	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	42	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	42	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	42	8	8	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	42	8	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	42	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	9	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	42	9	8	PACDEP	.0	(mm)	API	20.7 (mm)
DATE	42	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	42	9	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	10	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	42	10	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	10	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	42	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	42	12	1	PACDEP	.5	(mm)	API	1.8 (mm)
DATE	42	12	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	42	12	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	12	23	PACDEP	2.1	(mm)	API	1.2 (mm)
DATE	43	1	1	PACDEP	4.0	(mm)	API	1.1 (mm)
DATE	43	1	8	PACDEP	4.0	(mm)	API	.5 (mm)
DATE	43	1	15	PACDEP	17.2	(mm)	API	.5 (mm)
DATE	43	1	23	PACDEP	10.1	(mm)	API	.5 (mm)
DATE	43	2	1	PACDEP	12.1	(mm)	API	.5 (mm)
DATE	43	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	3	1	PACDEP	2.5	(mm)	API	.9 (mm)
DATE	43	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	3	15	PACDEP	.6	(mm)	API	1.0 (mm)
DATE	43	3	23	PACDEP	4.5	(mm)	API	.3 (mm)
DATE	43	4	1	PACDEP	.4	(mm)	API	1.8 (mm)
DATE	43	4	8	PACDEP	.1	(mm)	API	.8 (mm)
DATE	43	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	5	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	43	5	8	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	43	5	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	43	5	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	6	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	43	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	43	6	23	PACDEP	.0	(mm)	API	44.9 (mm)
DATE	43	7	1	PACDEP	.0	(mm)	API	38.9 (mm)
DATE	43	7	8	PACDEP	.0	(mm)	API	18.1 (mm)
DATE	43	7	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	43	7	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	43	8	1	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	43	8	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	43	8	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	8	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	43	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	9	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	43	9	15	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	43	9	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	43	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	43	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	8	PACDEP	6.0	(mm)	API	22.3 (mm)
DATE	43	11	15	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	43	11	23	PACDEP	1.5	(mm)	API	13.6 (mm)
DATE	43	12	1	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	43	12	8	PACDEP	11.9	(mm)	API	6.5 (mm)
DATE	43	12	15	PACDEP	17.8	(mm)	API	6.5 (mm)
DATE	43	12	23	PACDEP	10.7	(mm)	API	6.4 (mm)
DATE	44	1	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	44	1	8	PACDEP	.3	(mm)	API	6.3 (mm)
DATE	44	1	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	44	1	23	PACDEP	1.6	(mm)	API	6.3 (mm)
DATE	44	2	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	44	2	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	2	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	44	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	44	3	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	3	8	PACDEP	3.1	(mm)	API	.5 (mm)
DATE	44	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	3	23	PACDEP	2.4	(mm)	API	.3 (mm)
DATE	44	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	4	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	4	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	5	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	5	8	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	44	5	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	44	5	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	44	6	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	6	15	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	44	6	23	PACDEP	.0	(mm)	API	45.8 (mm)
DATE	44	7	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	44	7	8	PACDEP	.0	(mm)	API	33.2 (mm)
DATE	44	7	15	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	44	7	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	8	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	44	8	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	8	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	9	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	9	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	9	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	44	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	44	10	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	44	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	44	10	15	PACDEP	.0	(mm)	API	2.6 (mm)

DATE	44	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	11	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	11	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	11	15	PACDEP	1.7	(mm)	API	5.0 (mm)
DATE	44	11	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	44	12	1	PACDEP	7.3	(mm)	API	2.2 (mm)
DATE	44	12	8	PACDEP	.8	(mm)	API	2.1 (mm)
DATE	44	12	15	PACDEP	3.7	(mm)	API	2.1 (mm)
DATE	44	12	23	PACDEP	21.6	(mm)	API	2.1 (mm)
DATE	45	1	1	PACDEP	22.2	(mm)	API	2.1 (mm)
DATE	45	1	8	PACDEP	22.8	(mm)	API	2.1 (mm)
DATE	45	1	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	45	1	23	PACDEP	8.1	(mm)	API	2.1 (mm)
DATE	45	2	1	PACDEP	11.2	(mm)	API	2.1 (mm)
DATE	45	2	8	PACDEP	7.7	(mm)	API	2.1 (mm)
DATE	45	2	15	PACDEP	3.4	(mm)	API	2.1 (mm)
DATE	45	2	23	PACDEP	5.1	(mm)	API	2.0 (mm)
DATE	45	3	1	PACDEP	6.3	(mm)	API	2.0 (mm)
DATE	45	3	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	45	3	15	PACDEP	6.6	(mm)	API	1.9 (mm)
DATE	45	3	23	PACDEP	8.7	(mm)	API	1.9 (mm)
DATE	45	4	1	PACDEP	7.3	(mm)	API	1.8 (mm)
DATE	45	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	4	15	PACDEP	3.8	(mm)	API	1.8 (mm)
DATE	45	4	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	45	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	45	5	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	45	5	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	45	5	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	45	6	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	45	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	45	6	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	45	6	23	PACDEP	.0	(mm)	API	25.9 (mm)
DATE	45	7	1	PACDEP	.0	(mm)	API	35.1 (mm)
DATE	45	7	8	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	45	7	15	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	45	7	23	PACDEP	.0	(mm)	API	36.4 (mm)
DATE	45	8	1	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	45	8	8	PACDEP	.0	(mm)	API	29.9 (mm)
DATE	45	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	45	8	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	9	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	45	9	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	45	9	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	45	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	45	10	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	45	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	45	10	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	45	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	45	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	45	11	15	PACDEP	26.3	(mm)	API	.1 (mm)
DATE	45	11	23	PACDEP	26.2	(mm)	API	.0 (mm)
DATE	45	12	1	PACDEP	21.9	(mm)	API	.0 (mm)
DATE	45	12	8	PACDEP	11.4	(mm)	API	5.7 (mm)
DATE	45	12	15	PACDEP	12.4	(mm)	API	5.0 (mm)
DATE	45	12	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	46	1	1	PACDEP	6.4	(mm)	API	10.4 (mm)
DATE	46	1	8	PACDEP	9.3	(mm)	API	10.4 (mm)
DATE	46	1	15	PACDEP	3.5	(mm)	API	10.3 (mm)
DATE	46	1	23	PACDEP	6.6	(mm)	API	10.3 (mm)
DATE	46	2	1	PACDEP	7.1	(mm)	API	10.3 (mm)
DATE	46	2	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	46	2	15	PACDEP	1.8	(mm)	API	10.2 (mm)
DATE	46	2	23	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	1	PACDEP	1.1	(mm)	API	10.1 (mm)
DATE	46	3	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	3	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	4	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	46	4	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	46	4	15	PACDEP	.2	(mm)	API	.7 (mm)
DATE	46	4	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	5	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	46	5	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	46	5	15	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	46	5	23	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	46	6	1	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	46	6	8	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	46	6	15	PACDEP	.0	(mm)	API	15.4 (mm)
DATE	46	6	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	46	7	8	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	46	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	46	7	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	46	8	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	46	8	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	46	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	46	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	46	9	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	46	10	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	46	10	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	46	10	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	46	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	46	11	8	PACDEP	1.6	(mm)	API	.3 (mm)
DATE	46	11	15	PACDEP	3.0	(mm)	API	.3 (mm)
DATE	46	11	23	PACDEP	17.8	(mm)	API	.2 (mm)
DATE	46	12	1	PACDEP	14.5	(mm)	API	1.4 (mm)
DATE	46	12	8	PACDEP	14.8	(mm)	API	1.4 (mm)
DATE	46	12	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	46	12	23	PACDEP	3.6	(mm)	API	1.4 (mm)
DATE	47	1	1	PACDEP	1.2	(mm)	API	1.3 (mm)
DATE	47	1	8	PACDEP	15.2	(mm)	API	1.3 (mm)
DATE	47	1	15	PACDEP	5.3	(mm)	API	1.2 (mm)
DATE	47	1	23	PACDEP	6.1	(mm)	API	1.2 (mm)
DATE	47	2	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	47	2	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	47	2	15	PACDEP	6.5	(mm)	API	1.0 (mm)
DATE	47	2	23	PACDEP	2.5	(mm)	API	1.0 (mm)
DATE	47	3	1	PACDEP	.5	(mm)	API	1.0 (mm)
DATE	47	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	3	15	PACDEP	6.9	(mm)	API	.9 (mm)
DATE	47	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	4	1	PACDEP	.7	(mm)	API	.9 (mm)
DATE	47	4	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	47	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	47	4	23	PACDEP	1.0	(mm)	API	2.7 (mm)
DATE	47	5	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	47	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	47	5	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	47	5	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	47	6	1	PACDEP	.0	(mm)	API	24.8 (mm)
DATE	47	6	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	47	6	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	47	6	23	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	47	7	1	PACDEP	.0	(mm)	API	1.7 (mm)

DATE	47	7	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	47	7	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	8	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	8	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	47	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	47	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	9	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	47	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	10	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	47	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	47	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	11	1	PACDEP	1.4	(mm)	API	6.5 (mm)
DATE	47	11	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	11	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	47	12	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	15	PACDEP	.8	(mm)	API	3.7 (mm)
DATE	47	12	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	48	1	1	PACDEP	4.9	(mm)	API	3.3 (mm)
DATE	48	1	8	PACDEP	8.8	(mm)	API	3.3 (mm)
DATE	48	1	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	48	1	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	48	2	1	PACDEP	4.6	(mm)	API	3.9 (mm)
DATE	48	2	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	48	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	48	3	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	3	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	4	1	PACDEP	23.0	(mm)	API	.3 (mm)
DATE	48	4	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	48	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	48	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	48	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	48	5	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	48	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	6	1	PACDEP	.0	(mm)	API	18.9 (mm)
DATE	48	6	8	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	48	6	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	7	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	48	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	7	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	7	23	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	48	8	1	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	48	8	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	48	8	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	8	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	48	9	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	9	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	48	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	48	9	23	PACDEP	.0	(mm)	API	26.7 (mm)
DATE	48	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	48	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	11	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	48	11	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	48	11	15	PACDEP	1.0	(mm)	API	1.5 (mm)
DATE	48	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	48	12	1	PACDEP	.1	(mm)	API	.5 (mm)
DATE	48	12	8	PACDEP	.5	(mm)	API	.5 (mm)
DATE	48	12	15	PACDEP	.6	(mm)	API	.4 (mm)
DATE	48	12	23	PACDEP	7.0	(mm)	API	.4 (mm)
DATE	49	1	1	PACDEP	18.0	(mm)	API	.4 (mm)
DATE	49	1	8	PACDEP	9.4	(mm)	API	.4 (mm)
DATE	49	1	15	PACDEP	13.2	(mm)	API	.4 (mm)
DATE	49	1	23	PACDEP	15.1	(mm)	API	.4 (mm)
DATE	49	2	1	PACDEP	22.5	(mm)	API	.4 (mm)
DATE	49	2	8	PACDEP	20.6	(mm)	API	.3 (mm)
DATE	49	2	15	PACDEP	23.4	(mm)	API	.3 (mm)
DATE	49	2	23	PACDEP	27.0	(mm)	API	.3 (mm)
DATE	49	3	1	PACDEP	32.8	(mm)	API	.3 (mm)
DATE	49	3	8	PACDEP	32.4	(mm)	API	.3 (mm)
DATE	49	3	15	PACDEP	21.9	(mm)	API	.3 (mm)
DATE	49	3	23	PACDEP	.3	(mm)	API	.2 (mm)
DATE	49	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	49	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	49	5	1	PACDEP	.0	(mm)	API	38.7 (mm)
DATE	49	5	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	49	5	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	49	5	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	49	6	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	6	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	6	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	49	6	23	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	49	7	1	PACDEP	.0	(mm)	API	39.9 (mm)
DATE	49	7	8	PACDEP	.0	(mm)	API	24.1 (mm)
DATE	49	7	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	49	7	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	49	8	1	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	49	8	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	49	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	49	9	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	9	8	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	49	9	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	49	9	23	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	49	10	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	49	10	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	49	10	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	49	10	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	49	11	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	11	15	PACDEP	1.0	(mm)	API	1.3 (mm)
DATE	49	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	23	PACDEP	1.9	(mm)	API	.0 (mm)
DATE	50	1	1	PACDEP	1.3	(mm)	API	.5 (mm)
DATE	50	1	8	PACDEP	3.9	(mm)	API	.5 (mm)
DATE	50	1	15	PACDEP	5.8	(mm)	API	.5 (mm)
DATE	50	1	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	50	2	1	PACDEP	1.3	(mm)	API	.4 (mm)
DATE	50	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	1	PACDEP	6.9	(mm)	API	.3 (mm)
DATE	50	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	15	PACDEP	.0	(mm)	API	.3 (mm)

DATE	50	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	4	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	15	PACDEP	12.3	(mm)	API	4.2 (mm)
DATE	50	4	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	50	5	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	50	5	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	50	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	50	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	50	6	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	50	6	8	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	50	6	15	PACDEP	.0	(mm)	API	68.3 (mm)
DATE	50	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	50	7	1	PACDEP	.0	(mm)	API	28.4 (mm)
DATE	50	7	8	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	50	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	50	7	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	50	8	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	50	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	50	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	50	8	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	50	9	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	50	9	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	50	9	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	50	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	50	10	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	50	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	50	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	50	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	11	15	PACDEP	2.0	(mm)	API	3.2 (mm)
DATE	50	11	23	PACDEP	1.8	(mm)	API	.3 (mm)
DATE	50	12	1	PACDEP	6.0	(mm)	API	.3 (mm)
DATE	50	12	8	PACDEP	6.2	(mm)	API	.3 (mm)
DATE	50	12	15	PACDEP	2.9	(mm)	API	.2 (mm)
DATE	50	12	23	PACDEP	11.4	(mm)	API	.2 (mm)
DATE	51	1	1	PACDEP	7.7	(mm)	API	.1 (mm)
DATE	51	1	8	PACDEP	5.6	(mm)	API	.1 (mm)
DATE	51	1	15	PACDEP	9.0	(mm)	API	.1 (mm)
DATE	51	1	23	PACDEP	.5	(mm)	API	.1 (mm)
DATE	51	2	1	PACDEP	8.8	(mm)	API	.0 (mm)
DATE	51	2	8	PACDEP	9.1	(mm)	API	.0 (mm)
DATE	51	2	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	2	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	3	1	PACDEP	5.1	(mm)	API	.0 (mm)
DATE	51	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	23	PACDEP	5.4	(mm)	API	-.1 (mm)
DATE	51	4	1	PACDEP	10.0	(mm)	API	-.1 (mm)
DATE	51	4	8	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	51	4	15	PACDEP	1.3	(mm)	API	-.1 (mm)
DATE	51	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	51	5	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	51	5	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	51	5	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	51	6	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	6	8	PACDEP	.0	(mm)	API	39.2 (mm)
DATE	51	6	15	PACDEP	.0	(mm)	API	16.9 (mm)
DATE	51	6	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	51	7	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	51	7	8	PACDEP	.0	(mm)	API	18.4 (mm)
DATE	51	7	15	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	51	7	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	51	8	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	51	8	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	51	8	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	8	23	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	51	9	1	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	51	9	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	51	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	51	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	51	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	51	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	51	10	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	51	10	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	51	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	51	11	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	51	11	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	11	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	51	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	51	12	8	PACDEP	5.6	(mm)	API	.5 (mm)
DATE	51	12	15	PACDEP	6.7	(mm)	API	.5 (mm)
DATE	51	12	23	PACDEP	19.9	(mm)	API	.4 (mm)
DATE	52	1	1	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	8	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	15	PACDEP	24.5	(mm)	API	.4 (mm)
DATE	52	1	23	PACDEP	22.7	(mm)	API	.4 (mm)
DATE	52	2	1	PACDEP	26.1	(mm)	API	.4 (mm)
DATE	52	2	8	PACDEP	29.7	(mm)	API	.4 (mm)
DATE	52	2	15	PACDEP	10.1	(mm)	API	.3 (mm)
DATE	52	2	23	PACDEP	12.9	(mm)	API	.3 (mm)
DATE	52	3	1	PACDEP	24.1	(mm)	API	.3 (mm)
DATE	52	3	8	PACDEP	21.6	(mm)	API	.3 (mm)
DATE	52	3	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	4	1	PACDEP	2.1	(mm)	API	.2 (mm)
DATE	52	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	52	4	15	PACDEP	.3	(mm)	API	.0 (mm)
DATE	52	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	5	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	5	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	52	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	5	23	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	52	6	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	52	6	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	52	6	15	PACDEP	.0	(mm)	API	22.7 (mm)
DATE	52	6	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	52	7	1	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	52	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	52	7	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	52	7	23	PACDEP	.0	(mm)	API	18.0 (mm)
DATE	52	8	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	52	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	8	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	52	8	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	52	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	52	9	8	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	52	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	52	9	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	52	10	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	10	15	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	52	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	52	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	52	11	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	52	11	15	PACDEP	1.1	(mm)	API	6.6 (mm)
DATE	52	11	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	52	12	1	PACDEP	14.3	(mm)	API	3.2 (mm)

DATE	52	12	8	PACDEP	17.1	(mm)	API	3.5 (mm)
DATE	52	12	15	PACDEP	20.2	(mm)	API	3.5 (mm)
DATE	52	12	23	PACDEP	7.5	(mm)	API	3.4 (mm)
DATE	53	1	1	PACDEP	16.5	(mm)	API	3.4 (mm)
DATE	53	1	8	PACDEP	19.6	(mm)	API	3.3 (mm)
DATE	53	1	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	1	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	53	2	8	PACDEP	14.5	(mm)	API	3.3 (mm)
DATE	53	2	15	PACDEP	14.9	(mm)	API	3.3 (mm)
DATE	53	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	3	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	53	3	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	53	4	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	53	5	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	53	5	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	53	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	5	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	53	6	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	53	6	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	53	6	15	PACDEP	.0	(mm)	API	23.9 (mm)
DATE	53	6	23	PACDEP	.0	(mm)	API	16.3 (mm)
DATE	53	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	53	7	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	53	7	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	53	8	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	53	8	8	PACDEP	.0	(mm)	API	29.1 (mm)
DATE	53	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	53	8	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	53	9	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	53	9	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	53	9	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	53	9	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	53	10	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	10	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	53	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	53	11	1	PACDEP	2.3	(mm)	API	1.3 (mm)
DATE	53	11	8	PACDEP	14.2	(mm)	API	1.2 (mm)
DATE	53	11	15	PACDEP	14.0	(mm)	API	1.1 (mm)
DATE	53	11	23	PACDEP	19.0	(mm)	API	1.1 (mm)
DATE	53	12	1	PACDEP	19.9	(mm)	API	1.1 (mm)
DATE	53	12	8	PACDEP	15.3	(mm)	API	1.0 (mm)
DATE	53	12	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	53	12	23	PACDEP	3.1	(mm)	API	.9 (mm)
DATE	54	1	1	PACDEP	4.9	(mm)	API	.9 (mm)
DATE	54	1	8	PACDEP	13.0	(mm)	API	.9 (mm)
DATE	54	1	15	PACDEP	14.9	(mm)	API	.9 (mm)
DATE	54	1	23	PACDEP	6.2	(mm)	API	.8 (mm)
DATE	54	2	1	PACDEP	10.3	(mm)	API	.8 (mm)
DATE	54	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	54	2	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	2	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	8	PACDEP	4.5	(mm)	API	.7 (mm)
DATE	54	3	15	PACDEP	1.4	(mm)	API	.7 (mm)
DATE	54	3	23	PACDEP	7.2	(mm)	API	.6 (mm)
DATE	54	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	54	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	54	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	4	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	54	5	1	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	54	5	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	54	5	15	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	54	5	23	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	54	6	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	54	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	54	6	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	54	6	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	54	7	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	54	7	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	54	7	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	54	7	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	54	8	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	8	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	54	8	15	PACDEP	.0	(mm)	API	28.8 (mm)
DATE	54	8	23	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	54	9	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	9	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	54	9	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	54	9	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	54	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	54	10	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	54	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	54	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	54	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	54	11	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	54	11	23	PACDEP	1.9	(mm)	API	4.1 (mm)
DATE	54	12	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	12	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	23	PACDEP	3.1	(mm)	API	3.0 (mm)
DATE	55	1	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	55	1	8	PACDEP	3.8	(mm)	API	2.7 (mm)
DATE	55	1	15	PACDEP	3.3	(mm)	API	2.6 (mm)
DATE	55	1	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	55	2	1	PACDEP	5.6	(mm)	API	2.5 (mm)
DATE	55	2	8	PACDEP	9.4	(mm)	API	2.5 (mm)
DATE	55	2	15	PACDEP	12.8	(mm)	API	2.5 (mm)
DATE	55	2	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	55	3	1	PACDEP	.2	(mm)	API	2.5 (mm)
DATE	55	3	8	PACDEP	1.8	(mm)	API	2.4 (mm)
DATE	55	3	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	3	23	PACDEP	14.7	(mm)	API	2.4 (mm)
DATE	55	4	1	PACDEP	4.0	(mm)	API	2.4 (mm)
DATE	55	4	8	PACDEP	11.6	(mm)	API	2.4 (mm)
DATE	55	4	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	55	4	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	55	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	5	8	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	55	5	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	6	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	55	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	6	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	55	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	55	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	55	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	55	7	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	55	7	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	55	8	1	PACDEP	.0	(mm)	API	19.5 (mm)
DATE	55	8	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	55	8	15	PACDEP	.0	(mm)	API	2.4 (mm)

DATE	55	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	55	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	55	9	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	55	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	55	10	8	PACDEP	.0	(mm)	API	6.5 (mm)
DATE	55	10	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	55	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	11	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	55	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	55	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	55	12	1	PACDEP	8.3	(mm)	API	2.1 (mm)
DATE	55	12	8	PACDEP	4.7	(mm)	API	2.1 (mm)
DATE	55	12	15	PACDEP	18.9	(mm)	API	2.1 (mm)
DATE	55	12	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	56	1	1	PACDEP	14.4	(mm)	API	2.0 (mm)
DATE	56	1	8	PACDEP	16.5	(mm)	API	2.0 (mm)
DATE	56	1	15	PACDEP	11.4	(mm)	API	2.0 (mm)
DATE	56	1	23	PACDEP	1.9	(mm)	API	.5 (mm)
DATE	56	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	56	2	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	56	2	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	3	1	PACDEP	9.3	(mm)	API	.3 (mm)
DATE	56	3	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	3	15	PACDEP	1.8	(mm)	API	.2 (mm)
DATE	56	3	23	PACDEP	.1	(mm)	API	1.0 (mm)
DATE	56	4	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	56	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	56	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	56	4	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	56	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	56	5	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	56	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	56	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	56	6	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	56	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	56	6	15	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	56	6	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	56	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	56	7	15	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	56	8	1	PACDEP	.0	(mm)	API	20.1 (mm)
DATE	56	8	8	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	56	8	15	PACDEP	.0	(mm)	API	20.0 (mm)
DATE	56	8	23	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	56	9	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	56	9	8	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	56	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	56	9	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	56	10	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	56	10	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	56	11	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	56	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	11	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	11	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	56	12	1	PACDEP	11.1	(mm)	API	.4 (mm)
DATE	56	12	8	PACDEP	10.3	(mm)	API	.4 (mm)
DATE	56	12	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	56	12	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	57	1	1	PACDEP	6.2	(mm)	API	1.6 (mm)
DATE	57	1	8	PACDEP	5.9	(mm)	API	1.6 (mm)
DATE	57	1	15	PACDEP	11.9	(mm)	API	1.6 (mm)
DATE	57	1	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	57	2	1	PACDEP	1.2	(mm)	API	1.5 (mm)
DATE	57	2	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	57	2	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	57	2	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	57	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	57	4	1	PACDEP	.1	(mm)	API	.3 (mm)
DATE	57	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	57	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	57	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	57	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	5	8	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	57	5	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	57	5	23	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	57	6	1	PACDEP	.0	(mm)	API	17.7 (mm)
DATE	57	6	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	57	6	15	PACDEP	.0	(mm)	API	14.1 (mm)
DATE	57	6	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	57	7	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	57	7	8	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	57	7	15	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	57	7	23	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	57	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	57	8	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	57	8	15	PACDEP	.0	(mm)	API	22.1 (mm)
DATE	57	8	23	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	57	9	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	57	9	8	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	57	9	15	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	57	9	23	PACDEP	.0	(mm)	API	20.2 (mm)
DATE	57	10	1	PACDEP	.0	(mm)	API	13.7 (mm)
DATE	57	10	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	57	10	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	57	10	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	57	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	57	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	57	11	23	PACDEP	3.4	(mm)	API	.1 (mm)
DATE	57	12	1	PACDEP	.1	(mm)	API	.0 (mm)
DATE	57	12	8	PACDEP	9.2	(mm)	API	.0 (mm)
DATE	57	12	15	PACDEP	4.3	(mm)	API	.0 (mm)
DATE	57	12	23	PACDEP	4.7	(mm)	API	.0 (mm)
DATE	58	1	1	PACDEP	7.7	(mm)	API	-.1 (mm)
DATE	58	1	8	PACDEP	15.4	(mm)	API	-.1 (mm)
DATE	58	1	15	PACDEP	15.8	(mm)	API	-.1 (mm)
DATE	58	1	23	PACDEP	15.9	(mm)	API	-.1 (mm)
DATE	58	2	1	PACDEP	35.3	(mm)	API	-.1 (mm)
DATE	58	2	8	PACDEP	35.9	(mm)	API	-.1 (mm)
DATE	58	2	15	PACDEP	44.6	(mm)	API	-.1 (mm)
DATE	58	2	23	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	58	3	1	PACDEP	.7	(mm)	API	-.2 (mm)
DATE	58	3	8	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	58	3	15	PACDEP	3.4	(mm)	API	-.3 (mm)
DATE	58	3	23	PACDEP	.0	(mm)	API	-.3 (mm)
DATE	58	4	1	PACDEP	1.5	(mm)	API	-.4 (mm)
DATE	58	4	8	PACDEP	.0	(mm)	API	-.5 (mm)
DATE	58	4	15	PACDEP	8.6	(mm)	API	-.5 (mm)
DATE	58	4	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	58	5	1	PACDEP	.0	(mm)	API	16.2 (mm)

DATE	58	5	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	58	5	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	58	5	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	58	6	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	58	6	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	58	6	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	58	6	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	58	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	58	7	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	58	7	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	58	7	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	58	8	1	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	58	8	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	58	8	15	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	58	8	23	PACDEP	.0	(mm)	API	23.3 (mm)
DATE	58	9	1	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	58	9	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	58	9	15	PACDEP	.0	(mm)	API	25.1 (mm)
DATE	58	9	23	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	58	10	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	58	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	58	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	58	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	58	11	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	58	11	8	PACDEP	3.4	(mm)	API	1.4 (mm)
DATE	58	11	15	PACDEP	2.7	(mm)	API	1.3 (mm)
DATE	58	11	23	PACDEP	2.7	(mm)	API	1.3 (mm)
DATE	58	12	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	58	12	8	PACDEP	4.8	(mm)	API	1.2 (mm)
DATE	58	12	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	58	12	23	PACDEP	.2	(mm)	API	1.1 (mm)
DATE	59	1	1	PACDEP	3.2	(mm)	API	1.1 (mm)
DATE	59	1	8	PACDEP	3.8	(mm)	API	1.1 (mm)
DATE	59	1	15	PACDEP	6.2	(mm)	API	1.1 (mm)
DATE	59	1	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	59	2	1	PACDEP	4.3	(mm)	API	1.0 (mm)
DATE	59	2	8	PACDEP	4.1	(mm)	API	1.0 (mm)
DATE	59	2	15	PACDEP	7.0	(mm)	API	1.0 (mm)
DATE	59	2	23	PACDEP	5.0	(mm)	API	1.0 (mm)
DATE	59	3	1	PACDEP	2.1	(mm)	API	1.0 (mm)
DATE	59	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	4	1	PACDEP	6.1	(mm)	API	.9 (mm)
DATE	59	4	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	4	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	59	4	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	59	5	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	59	5	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	59	5	15	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	59	5	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	59	6	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	59	6	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	59	6	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	59	6	23	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	59	7	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	59	7	8	PACDEP	.0	(mm)	API	13.4 (mm)
DATE	59	7	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	59	7	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	59	8	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	59	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	59	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	59	8	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	59	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	59	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	59	9	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	59	9	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	59	10	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	59	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	59	10	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	59	10	23	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	59	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	59	11	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	59	11	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	11	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	59	12	1	PACDEP	2.6	(mm)	API	1.7 (mm)
DATE	59	12	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	59	12	15	PACDEP	14.3	(mm)	API	1.8 (mm)
DATE	59	12	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	1	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	60	1	8	PACDEP	2.0	(mm)	API	1.8 (mm)
DATE	60	1	15	PACDEP	5.4	(mm)	API	1.8 (mm)
DATE	60	1	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	2	15	PACDEP	2.4	(mm)	API	1.6 (mm)
DATE	60	2	23	PACDEP	7.6	(mm)	API	1.6 (mm)
DATE	60	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	3	8	PACDEP	1.5	(mm)	API	1.5 (mm)
DATE	60	3	15	PACDEP	4.6	(mm)	API	1.5 (mm)
DATE	60	3	23	PACDEP	1.0	(mm)	API	1.4 (mm)
DATE	60	4	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	60	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	5	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	6	1	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	60	6	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	60	6	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	6	23	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	60	7	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	60	7	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	7	15	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	60	7	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	60	8	1	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	60	8	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	60	8	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	60	8	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	60	9	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	9	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	60	9	15	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	60	9	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	60	10	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	60	10	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	60	10	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	60	10	23	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	60	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	60	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	11	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	60	11	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	60	12	1	PACDEP	14.1	(mm)	API	3.4 (mm)
DATE	60	12	8	PACDEP	23.1	(mm)	API	3.4 (mm)
DATE	60	12	15	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	60	12	23	PACDEP	7.1	(mm)	API	3.3 (mm)
DATE	61	1	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	61	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	1	15	PACDEP	.0	(mm)	API	6.7 (mm)

DATE	61	1	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	2	1	PACDEP	3.3	(mm)	API	1.5 (mm)
DATE	61	2	8	PACDEP	3.6	(mm)	API	1.5 (mm)
DATE	61	2	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	3	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	61	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	61	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	61	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	61	4	1	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	61	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	61	4	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	61	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	8	PACDEP	.0	(mm)	API	58.5 (mm)
DATE	61	5	15	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	61	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	61	6	1	PACDEP	.0	(mm)	API	24.2 (mm)
DATE	61	6	8	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	61	6	15	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	61	6	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	61	7	1	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	61	7	8	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	61	7	15	PACDEP	.0	(mm)	API	33.5 (mm)
DATE	61	7	23	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	61	8	1	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	61	8	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	61	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	61	8	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	61	9	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	61	9	8	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	61	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	9	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	61	10	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	61	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	10	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	61	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	61	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	61	11	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	11	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	11	23	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	61	12	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	12	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	12	15	PACDEP	2.2	(mm)	API	3.0 (mm)
DATE	61	12	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	62	1	1	PACDEP	4.5	(mm)	API	2.9 (mm)
DATE	62	1	8	PACDEP	5.7	(mm)	API	2.9 (mm)
DATE	62	1	15	PACDEP	2.4	(mm)	API	2.9 (mm)
DATE	62	1	23	PACDEP	9.6	(mm)	API	2.9 (mm)
DATE	62	2	1	PACDEP	7.2	(mm)	API	2.8 (mm)
DATE	62	2	8	PACDEP	10.2	(mm)	API	2.8 (mm)
DATE	62	2	15	PACDEP	12.2	(mm)	API	2.8 (mm)
DATE	62	2	23	PACDEP	2.8	(mm)	API	2.8 (mm)
DATE	62	3	1	PACDEP	6.8	(mm)	API	2.8 (mm)
DATE	62	3	8	PACDEP	10.3	(mm)	API	2.8 (mm)
DATE	62	3	15	PACDEP	.2	(mm)	API	2.7 (mm)
DATE	62	3	23	PACDEP	2.7	(mm)	API	2.7 (mm)
DATE	62	4	1	PACDEP	6.2	(mm)	API	2.6 (mm)
DATE	62	4	8	PACDEP	7.7	(mm)	API	2.6 (mm)
DATE	62	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	62	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	62	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	62	5	8	PACDEP	2.5	(mm)	API	15.8 (mm)
DATE	62	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	62	5	23	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	62	6	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	62	6	8	PACDEP	.0	(mm)	API	16.8 (mm)
DATE	62	6	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	62	6	23	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	62	7	1	PACDEP	.0	(mm)	API	32.0 (mm)
DATE	62	7	8	PACDEP	.0	(mm)	API	35.6 (mm)
DATE	62	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	62	7	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	62	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	62	8	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	62	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	62	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	62	9	1	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	62	9	8	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	62	9	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	62	9	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	62	10	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	62	10	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	62	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	62	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	62	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	62	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	62	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	62	11	23	PACDEP	3.8	(mm)	API	4.2 (mm)
DATE	62	12	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	15	PACDEP	3.0	(mm)	API	4.1 (mm)
DATE	62	12	23	PACDEP	2.7	(mm)	API	4.0 (mm)
DATE	63	1	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	63	1	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	63	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	1	23	PACDEP	1.4	(mm)	API	1.9 (mm)
DATE	63	2	1	PACDEP	1.0	(mm)	API	1.9 (mm)
DATE	63	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	63	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	2	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	3	1	PACDEP	3.0	(mm)	API	.1 (mm)
DATE	63	3	8	PACDEP	7.0	(mm)	API	.1 (mm)
DATE	63	3	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	63	3	23	PACDEP	7.9	(mm)	API	4.7 (mm)
DATE	63	4	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	63	4	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	4	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	63	4	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	5	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	63	5	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	63	5	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	6	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	63	6	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	63	7	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	63	7	8	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	63	7	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	63	7	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	63	8	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	8	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	63	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	63	8	23	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	63	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	63	9	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	63	9	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	63	9	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	10	1	PACDEP	.0	(mm)	API	3.2 (mm)

DATE	63	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	63	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	63	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	63	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	63	11	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	63	11	23	PACDEP	4.0	(mm)	API	1.9 (mm)
DATE	63	12	1	PACDEP	5.2	(mm)	API	1.9 (mm)
DATE	63	12	8	PACDEP	6.8	(mm)	API	1.9 (mm)
DATE	63	12	15	PACDEP	11.3	(mm)	API	1.9 (mm)
DATE	63	12	23	PACDEP	13.9	(mm)	API	1.9 (mm)
DATE	64	1	1	PACDEP	7.6	(mm)	API	1.8 (mm)
DATE	64	1	8	PACDEP	.2	(mm)	API	1.8 (mm)
DATE	64	1	15	PACDEP	3.7	(mm)	API	1.8 (mm)
DATE	64	1	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	2	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	3	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	3	8	PACDEP	1.6	(mm)	API	.4 (mm)
DATE	64	3	15	PACDEP	9.5	(mm)	API	.3 (mm)
DATE	64	3	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	64	4	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	64	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	4	23	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	64	5	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	64	5	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	64	5	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	64	5	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	64	6	1	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	64	6	8	PACDEP	.0	(mm)	API	25.1 (mm)
DATE	64	6	15	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	64	6	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	64	7	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	64	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	64	7	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	64	7	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	64	8	1	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	64	8	8	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	64	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	8	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	8	PACDEP	.0	(mm)	API	33.1 (mm)
DATE	64	9	15	PACDEP	.0	(mm)	API	23.2 (mm)
DATE	64	9	23	PACDEP	.0	(mm)	API	25.6 (mm)
DATE	64	10	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	64	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	64	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	10	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	64	11	1	PACDEP	.4	(mm)	API	2.8 (mm)
DATE	64	11	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	11	15	PACDEP	1.9	(mm)	API	1.2 (mm)
DATE	64	11	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	64	12	1	PACDEP	1.4	(mm)	API	.9 (mm)
DATE	64	12	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	64	12	15	PACDEP	.3	(mm)	API	.8 (mm)
DATE	64	12	23	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	65	1	1	PACDEP	4.3	(mm)	API	.8 (mm)
DATE	65	1	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	2	1	PACDEP	.4	(mm)	API	.7 (mm)
DATE	65	2	8	PACDEP	6.5	(mm)	API	.7 (mm)
DATE	65	2	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	3	1	PACDEP	1.4	(mm)	API	.6 (mm)
DATE	65	3	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	65	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	65	4	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	65	4	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	4	23	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	65	5	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	65	5	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	5	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	5	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	65	6	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	65	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	65	6	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	65	6	23	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	65	7	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	65	7	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	65	7	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	65	7	23	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	65	8	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	65	8	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	65	8	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	65	8	23	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	65	9	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	65	9	8	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	65	9	15	PACDEP	.0	(mm)	API	55.9 (mm)
DATE	65	9	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	65	10	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	65	10	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	65	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	65	11	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	65	11	8	PACDEP	2.0	(mm)	API	.7 (mm)
DATE	65	11	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	65	11	23	PACDEP	1.3	(mm)	API	3.6 (mm)
DATE	65	12	1	PACDEP	3.4	(mm)	API	3.6 (mm)
DATE	65	12	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	12	15	PACDEP	6.2	(mm)	API	3.6 (mm)
DATE	65	12	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	66	1	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	66	1	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	66	1	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	66	1	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	66	2	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	66	2	8	PACDEP	.2	(mm)	API	3.5 (mm)
DATE	66	2	15	PACDEP	10.0	(mm)	API	3.5 (mm)
DATE	66	2	23	PACDEP	7.9	(mm)	API	3.5 (mm)
DATE	66	3	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	66	3	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	66	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	66	4	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	4	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	4	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	66	4	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	66	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	66	5	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	66	5	15	PACDEP	.0	(mm)	API	23.3 (mm)
DATE	66	5	23	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	66	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	66	6	8	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	66	6	15	PACDEP	.0	(mm)	API	3.3 (mm)

DATE	66	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	7	1	PACDEP	.0	(mm)	API	44.1 (mm)
DATE	66	7	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	66	7	15	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	66	7	23	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	66	8	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	66	8	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	66	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	66	8	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	66	9	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	66	9	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	66	9	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	66	9	23	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	66	10	1	PACDEP	.0	(mm)	API	29.7 (mm)
DATE	66	10	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	66	10	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	66	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	11	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	66	11	8	PACDEP	1.0	(mm)	API	1.8 (mm)
DATE	66	11	15	PACDEP	3.4	(mm)	API	1.8 (mm)
DATE	66	11	23	PACDEP	3.1	(mm)	API	1.7 (mm)
DATE	66	12	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	67	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	1	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	67	1	15	PACDEP	.4	(mm)	API	1.6 (mm)
DATE	67	1	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	67	2	1	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	67	2	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	2	23	PACDEP	.6	(mm)	API	.0 (mm)
DATE	67	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	67	3	8	PACDEP	2.9	(mm)	API	1.0 (mm)
DATE	67	3	15	PACDEP	5.8	(mm)	API	.3 (mm)
DATE	67	3	23	PACDEP	1.8	(mm)	API	3.3 (mm)
DATE	67	4	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	4	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	4	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	67	4	23	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	67	5	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	67	5	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	67	5	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	67	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	67	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	6	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	67	6	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	67	7	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	67	7	8	PACDEP	.0	(mm)	API	23.7 (mm)
DATE	67	7	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	67	7	23	PACDEP	.0	(mm)	API	40.9 (mm)
DATE	67	8	1	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	67	8	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	67	8	15	PACDEP	.0	(mm)	API	34.8 (mm)
DATE	67	8	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	67	9	1	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	67	9	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	67	9	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	67	9	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	10	1	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	67	10	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	67	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	10	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	67	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	11	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	12	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	12	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	1	1	PACDEP	2.7	(mm)	API	.2 (mm)
DATE	68	1	8	PACDEP	2.9	(mm)	API	.2 (mm)
DATE	68	1	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	2	1	PACDEP	2.5	(mm)	API	.2 (mm)
DATE	68	2	8	PACDEP	4.6	(mm)	API	.2 (mm)
DATE	68	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	2	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	3	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	68	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	68	3	15	PACDEP	3.3	(mm)	API	2.8 (mm)
DATE	68	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	4	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	68	4	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	68	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	4	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	68	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	5	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	68	5	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	5	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	6	1	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	68	6	8	PACDEP	.0	(mm)	API	20.0 (mm)
DATE	68	6	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	68	6	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	68	7	1	PACDEP	.0	(mm)	API	28.0 (mm)
DATE	68	7	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	68	7	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	68	7	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	68	8	1	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	68	8	8	PACDEP	.0	(mm)	API	21.7 (mm)
DATE	68	8	15	PACDEP	.0	(mm)	API	16.9 (mm)
DATE	68	8	23	PACDEP	.0	(mm)	API	31.8 (mm)
DATE	68	9	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	68	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	68	9	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	68	9	23	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	68	10	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	68	10	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	68	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	68	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	68	11	15	PACDEP	.1	(mm)	API	.4 (mm)
DATE	68	11	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	12	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	68	12	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	12	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	68	12	23	PACDEP	1.7	(mm)	API	.3 (mm)
DATE	69	1	1	PACDEP	2.0	(mm)	API	.3 (mm)
DATE	69	1	8	PACDEP	17.8	(mm)	API	.3 (mm)
DATE	69	1	15	PACDEP	11.8	(mm)	API	.3 (mm)
DATE	69	1	23	PACDEP	1.4	(mm)	API	.2 (mm)
DATE	69	2	1	PACDEP	1.5	(mm)	API	.1 (mm)
DATE	69	2	8	PACDEP	1.3	(mm)	API	.1 (mm)
DATE	69	2	15	PACDEP	6.0	(mm)	API	.1 (mm)
DATE	69	2	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	69	3	1	PACDEP	4.6	(mm)	API	.0 (mm)

DATE	69	3	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	69	3	15	PACDEP	6.4	(mm)	API	-.1	(mm)
DATE	69	3	23	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	69	4	1	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	69	4	8	PACDEP	.3	(mm)	API	-.2	(mm)
DATE	69	4	15	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	69	4	23	PACDEP	.0	(mm)	API	6.3	(mm)
DATE	69	5	1	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	69	5	8	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	69	5	15	PACDEP	.0	(mm)	API	6.0	(mm)
DATE	69	5	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	69	6	1	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	69	6	8	PACDEP	.0	(mm)	API	14.0	(mm)
DATE	69	6	15	PACDEP	.0	(mm)	API	7.2	(mm)
DATE	69	6	23	PACDEP	.0	(mm)	API	10.5	(mm)
DATE	69	7	1	PACDEP	.0	(mm)	API	14.0	(mm)
DATE	69	7	8	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	69	7	15	PACDEP	.0	(mm)	API	8.5	(mm)
DATE	69	7	23	PACDEP	.0	(mm)	API	10.5	(mm)
DATE	69	8	1	PACDEP	.0	(mm)	API	8.4	(mm)
DATE	69	8	8	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	69	8	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	69	8	23	PACDEP	.0	(mm)	API	9.9	(mm)
DATE	69	9	1	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	69	9	8	PACDEP	.0	(mm)	API	14.9	(mm)
DATE	69	9	15	PACDEP	.0	(mm)	API	4.5	(mm)
DATE	69	9	23	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	69	10	1	PACDEP	.0	(mm)	API	3.1	(mm)
DATE	69	10	8	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	69	10	15	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	69	10	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	69	11	1	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	69	11	8	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	69	11	15	PACDEP	5.6	(mm)	API	1.4	(mm)
DATE	69	11	23	PACDEP	.6	(mm)	API	4.3	(mm)
DATE	69	12	1	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	69	12	8	PACDEP	1.3	(mm)	API	1.5	(mm)
DATE	69	12	15	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	69	12	23	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	70	1	1	PACDEP	.0	(mm)	API	5.4	(mm)
DATE	70	1	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	70	1	15	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	70	1	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	70	2	1	PACDEP	4.6	(mm)	API	2.2	(mm)
DATE	70	2	8	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	70	2	15	PACDEP	2.4	(mm)	API	2.1	(mm)
DATE	70	2	23	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	70	3	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	70	3	8	PACDEP	.8	(mm)	API	.1	(mm)
DATE	70	3	15	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	70	3	23	PACDEP	1.0	(mm)	API	1.6	(mm)
DATE	70	4	1	PACDEP	.0	(mm)	API	.7	(mm)
DATE	70	4	8	PACDEP	4.0	(mm)	API	3.3	(mm)
DATE	70	4	15	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	70	4	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	70	5	1	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	70	5	8	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	70	5	15	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	70	5	23	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	70	6	1	PACDEP	.0	(mm)	API	29.4	(mm)
DATE	70	6	8	PACDEP	.0	(mm)	API	11.4	(mm)
DATE	70	6	15	PACDEP	.0	(mm)	API	11.2	(mm)
DATE	70	6	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	70	7	1	PACDEP	.0	(mm)	API	9.0	(mm)
DATE	70	7	8	PACDEP	.0	(mm)	API	21.0	(mm)
DATE	70	7	15	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	70	7	23	PACDEP	.0	(mm)	API	10.8	(mm)
DATE	70	8	1	PACDEP	.0	(mm)	API	12.1	(mm)
DATE	70	8	8	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	70	8	15	PACDEP	.0	(mm)	API	.7	(mm)
DATE	70	8	23	PACDEP	.0	(mm)	API	12.2	(mm)
DATE	70	9	1	PACDEP	.0	(mm)	API	5.8	(mm)
DATE	70	9	8	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	70	9	15	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	70	9	23	PACDEP	.0	(mm)	API	.7	(mm)
DATE	70	10	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	70	10	8	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	70	10	15	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	70	10	23	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	70	11	1	PACDEP	2.8	(mm)	API	1.9	(mm)
DATE	70	11	8	PACDEP	.6	(mm)	API	1.7	(mm)
DATE	70	11	15	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	70	11	23	PACDEP	2.8	(mm)	API	1.5	(mm)
DATE	70	12	1	PACDEP	11.8	(mm)	API	2.4	(mm)
DATE	70	12	8	PACDEP	.0	(mm)	API	9.0	(mm)
DATE	70	12	15	PACDEP	3.6	(mm)	API	7.0	(mm)
DATE	70	12	23	PACDEP	6.2	(mm)	API	7.0	(mm)
DATE	71	1	1	PACDEP	8.1	(mm)	API	7.0	(mm)
DATE	71	1	8	PACDEP	10.7	(mm)	API	7.0	(mm)
DATE	71	1	15	PACDEP	.0	(mm)	API	6.9	(mm)
DATE	71	1	23	PACDEP	.4	(mm)	API	6.9	(mm)
DATE	71	2	1	PACDEP	.0	(mm)	API	6.9	(mm)
DATE	71	2	8	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	71	2	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	71	2	23	PACDEP	.8	(mm)	API	2.0	(mm)
DATE	71	3	1	PACDEP	7.9	(mm)	API	2.4	(mm)
DATE	71	3	8	PACDEP	4.6	(mm)	API	2.4	(mm)
DATE	71	3	15	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	71	3	23	PACDEP	.0	(mm)	API	6.7	(mm)
DATE	71	4	1	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	71	4	8	PACDEP	.0	(mm)	API	.3	(mm)
DATE	71	4	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	71	4	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	71	5	1	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	71	5	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	71	5	15	PACDEP	.0	(mm)	API	24.5	(mm)
DATE	71	5	23	PACDEP	.0	(mm)	API	18.2	(mm)
DATE	71	6	1	PACDEP	.0	(mm)	API	7.8	(mm)
DATE	71	6	8	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	71	6	15	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	71	6	23	PACDEP	.0	(mm)	API	30.6	(mm)
DATE	71	7	1	PACDEP	.0	(mm)	API	22.3	(mm)
DATE	71	7	8	PACDEP	.0	(mm)	API	9.0	(mm)
DATE	71	7	15	PACDEP	.0	(mm)	API	10.1	(mm)
DATE	71	7	23	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	71	8	1	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	71	8	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	71	8	15	PACDEP	.0	(mm)	API	28.5	(mm)
DATE	71	8	23	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	71	9	1	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	71	9	8	PACDEP	.0	(mm)	API	15.1	(mm)
DATE	71	9	15	PACDEP	.0	(mm)	API	8.0	(mm)
DATE	71	9	23	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	71	10	1	PACDEP	.0	(mm)	API	.7	(mm)
DATE	71	10	8	PACDEP	.0	(mm)	API	.3	(mm)
DATE	71	10	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	71	10	23	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	71	11	1	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	71	11	8	PACDEP	3.6	(mm)	API	3.8	(mm)
DATE	71	11	15	PACDEP	.0	(mm)	API	3.0	(mm)

DATE	71	11	23	PACDEP	1.0 (mm)	API	4.5	(mm)
DATE	71	12	1	PACDEP	.0 (mm)	API	4.3	(mm)
DATE	71	12	8	PACDEP	.0 (mm)	API	4.2	(mm)
DATE	71	12	15	PACDEP	.0 (mm)	API	3.4	(mm)
DATE	71	12	23	PACDEP	.0 (mm)	API	1.1	(mm)
DATE	72	1	1	PACDEP	.0 (mm)	API	3.4	(mm)
DATE	72	1	8	PACDEP	.0 (mm)	API	3.4	(mm)
DATE	72	1	15	PACDEP	.0 (mm)	API	3.4	(mm)
DATE	72	1	23	PACDEP	.0 (mm)	API	1.1	(mm)
DATE	72	2	1	PACDEP	.0 (mm)	API	1.1	(mm)
DATE	72	2	8	PACDEP	.0 (mm)	API	3.2	(mm)
DATE	72	2	15	PACDEP	.0 (mm)	API	3.2	(mm)
DATE	72	2	23	PACDEP	.0 (mm)	API	3.2	(mm)
DATE	72	3	1	PACDEP	.0 (mm)	API	1.0	(mm)
DATE	72	3	8	PACDEP	.0 (mm)	API	3.2	(mm)
DATE	72	3	15	PACDEP	.0 (mm)	API	.8	(mm)
DATE	72	3	23	PACDEP	.0 (mm)	API	2.9	(mm)
DATE	72	4	1	PACDEP	.0 (mm)	API	.5	(mm)
DATE	72	4	8	PACDEP	.6 (mm)	API	5.4	(mm)
DATE	72	4	15	PACDEP	.0 (mm)	API	4.3	(mm)
DATE	72	4	23	PACDEP	.0 (mm)	API	8.8	(mm)
DATE	72	5	1	PACDEP	.0 (mm)	API	2.2	(mm)
DATE	72	5	8	PACDEP	.0 (mm)	API	1.2	(mm)
DATE	72	5	15	PACDEP	1.6 (mm)	API	3.5	(mm)
DATE	72	5	23	PACDEP	.0 (mm)	API	5.1	(mm)
DATE	72	6	1	PACDEP	.0 (mm)	API	8.7	(mm)
DATE	72	6	8	PACDEP	.0 (mm)	API	5.0	(mm)
DATE	72	6	15	PACDEP	.0 (mm)	API	77.0	(mm)
DATE	72	6	23	PACDEP	.0 (mm)	API	14.9	(mm)
DATE	72	7	1	PACDEP	.0 (mm)	API	31.7	(mm)
DATE	72	7	8	PACDEP	.0 (mm)	API	18.6	(mm)
DATE	72	7	15	PACDEP	.0 (mm)	API	11.8	(mm)
DATE	72	7	23	PACDEP	.0 (mm)	API	3.1	(mm)
DATE	72	8	1	PACDEP	.0 (mm)	API	27.7	(mm)
DATE	72	8	8	PACDEP	.0 (mm)	API	19.1	(mm)
DATE	72	8	15	PACDEP	.0 (mm)	API	4.0	(mm)
DATE	72	8	23	PACDEP	.0 (mm)	API	2.0	(mm)
DATE	72	9	1	PACDEP	.0 (mm)	API	4.1	(mm)
DATE	72	9	8	PACDEP	.0 (mm)	API	15.0	(mm)
DATE	72	9	15	PACDEP	.0 (mm)	API	7.3	(mm)
DATE	72	9	23	PACDEP	.0 (mm)	API	1.8	(mm)
DATE	72	10	1	PACDEP	.0 (mm)	API	3.2	(mm)
DATE	72	10	8	PACDEP	.0 (mm)	API	4.1	(mm)
DATE	72	10	15	PACDEP	.0 (mm)	API	1.9	(mm)
DATE	72	10	23	PACDEP	.0 (mm)	API	1.3	(mm)
DATE	72	11	1	PACDEP	.0 (mm)	API	1.8	(mm)
DATE	72	11	8	PACDEP	1.6 (mm)	API	2.7	(mm)
DATE	72	11	15	PACDEP	.0 (mm)	API	8.0	(mm)
DATE	72	11	23	PACDEP	5.9 (mm)	API	5.3	(mm)
DATE	72	12	1	PACDEP	.0 (mm)	API	9.2	(mm)
DATE	72	12	8	PACDEP	.0 (mm)	API	12.5	(mm)
DATE	72	12	15	PACDEP	4.4 (mm)	API	12.5	(mm)
DATE	72	12	23	PACDEP	5.8 (mm)	API	12.5	(mm)
DATE	73	1	1	PACDEP	9.8 (mm)	API	12.5	(mm)
DATE	73	1	8	PACDEP	14.2 (mm)	API	12.5	(mm)
DATE	73	1	15	PACDEP	11.0 (mm)	API	12.5	(mm)
DATE	73	1	23	PACDEP	4.1 (mm)	API	12.4	(mm)
DATE	73	2	1	PACDEP	.0 (mm)	API	12.3	(mm)
DATE	73	2	8	PACDEP	.0 (mm)	API	12.3	(mm)
DATE	73	2	15	PACDEP	4.9 (mm)	API	12.3	(mm)
DATE	73	2	23	PACDEP	12.4 (mm)	API	12.3	(mm)
DATE	73	3	1	PACDEP	.0 (mm)	API	12.2	(mm)
DATE	73	3	8	PACDEP	.0 (mm)	API	2.6	(mm)
DATE	73	3	15	PACDEP	4.4 (mm)	API	2.3	(mm)
DATE	73	3	23	PACDEP	.0 (mm)	API	1.5	(mm)
DATE	73	4	1	PACDEP	.0 (mm)	API	9.8	(mm)
DATE	73	4	8	PACDEP	.0 (mm)	API	2.1	(mm)
DATE	73	4	15	PACDEP	.0 (mm)	API	1.4	(mm)
DATE	73	4	23	PACDEP	.0 (mm)	API	.2	(mm)
DATE	73	5	1	PACDEP	.0 (mm)	API	.8	(mm)
DATE	73	5	8	PACDEP	.0 (mm)	API	13.2	(mm)
DATE	73	5	15	PACDEP	.0 (mm)	API	2.8	(mm)
DATE	73	5	23	PACDEP	.0 (mm)	API	21.8	(mm)
DATE	73	6	1	PACDEP	.0 (mm)	API	14.5	(mm)
DATE	73	6	8	PACDEP	.0 (mm)	API	3.2	(mm)
DATE	73	6	15	PACDEP	.0 (mm)	API	28.9	(mm)
DATE	73	6	23	PACDEP	.0 (mm)	API	8.2	(mm)
DATE	73	7	1	PACDEP	.0 (mm)	API	31.1	(mm)
DATE	73	7	8	PACDEP	.0 (mm)	API	15.3	(mm)
DATE	73	7	15	PACDEP	.0 (mm)	API	5.1	(mm)
DATE	73	7	23	PACDEP	.0 (mm)	API	10.2	(mm)
DATE	73	8	1	PACDEP	.0 (mm)	API	11.4	(mm)
DATE	73	8	8	PACDEP	.0 (mm)	API	11.5	(mm)
DATE	73	8	15	PACDEP	.0 (mm)	API	28.3	(mm)
DATE	73	8	23	PACDEP	.0 (mm)	API	8.1	(mm)
DATE	73	9	1	PACDEP	.0 (mm)	API	12.3	(mm)
DATE	73	9	8	PACDEP	.0 (mm)	API	6.8	(mm)
DATE	73	9	15	PACDEP	.0 (mm)	API	8.6	(mm)
DATE	73	9	23	PACDEP	.0 (mm)	API	2.1	(mm)
DATE	73	10	1	PACDEP	.0 (mm)	API	.8	(mm)
DATE	73	10	8	PACDEP	.0 (mm)	API	.4	(mm)
DATE	73	10	15	PACDEP	.0 (mm)	API	.3	(mm)
DATE	73	10	23	PACDEP	.0 (mm)	API	1.7	(mm)
DATE	73	11	1	PACDEP	.0 (mm)	API	.2	(mm)
DATE	73	11	8	PACDEP	.0 (mm)	API	2.2	(mm)
DATE	73	11	15	PACDEP	.1 (mm)	API	.6	(mm)
DATE	73	11	23	PACDEP	5.4 (mm)	API	.8	(mm)
DATE	73	12	1	PACDEP	.0 (mm)	API	2.9	(mm)
DATE	73	12	8	PACDEP	.0 (mm)	API	3.0	(mm)
DATE	73	12	15	PACDEP	.0 (mm)	API	2.4	(mm)
DATE	73	12	23	PACDEP	.0 (mm)	API	2.3	(mm)
DATE	74	1	1	PACDEP	.2 (mm)	API	1.4	(mm)
DATE	74	1	8	PACDEP	2.0 (mm)	API	1.4	(mm)
DATE	74	1	15	PACDEP	1.8 (mm)	API	1.4	(mm)
DATE	74	1	23	PACDEP	.0 (mm)	API	1.4	(mm)
DATE	74	2	1	PACDEP	.0 (mm)	API	1.3	(mm)
DATE	74	2	8	PACDEP	4.4 (mm)	API	1.3	(mm)
DATE	74	2	15	PACDEP	.0 (mm)	API	1.2	(mm)
DATE	74	2	23	PACDEP	4.0 (mm)	API	1.2	(mm)
DATE	74	3	1	PACDEP	.0 (mm)	API	1.2	(mm)
DATE	74	3	8	PACDEP	.0 (mm)	API	1.2	(mm)
DATE	74	3	15	PACDEP	.0 (mm)	API	.9	(mm)
DATE	74	3	23	PACDEP	4.1 (mm)	API	.7	(mm)
DATE	74	4	1	PACDEP	.0 (mm)	API	1.1	(mm)
DATE	74	4	8	PACDEP	.0 (mm)	API	3.7	(mm)
DATE	74	4	15	PACDEP	.0 (mm)	API	1.1	(mm)
DATE	74	4	23	PACDEP	.0 (mm)	API	.2	(mm)
DATE	74	5	1	PACDEP	.0 (mm)	API	1.7	(mm)
DATE	74	5	8	PACDEP	.0 (mm)	API	1.9	(mm)
DATE	74	5	15	PACDEP	.0 (mm)	API	5.3	(mm)
DATE	74	5	23	PACDEP	.0 (mm)	API	19.9	(mm)
DATE	74	6	1	PACDEP	.0 (mm)	API	5.2	(mm)
DATE	74	6	8	PACDEP	.0 (mm)	API	27.9	(mm)
DATE	74	6	15	PACDEP	.0 (mm)	API	16.6	(mm)
DATE	74	6	23	PACDEP	.0 (mm)	API	3.4	(mm)
DATE	74	7	1	PACDEP	.0 (mm)	API	6.1	(mm)
DATE	74	7	8	PACDEP	.0 (mm)	API	3.6	(mm)
DATE	74	7	15	PACDEP	.0 (mm)	API	7.4	(mm)
DATE	74	7	23	PACDEP	.0 (mm)	API	4.9	(mm)
DATE	74	8	1	PACDEP	.0 (mm)	API	1.4	(mm)

DATE	74	8	8	PACDEP	.0	(mm)	API	9.1	(mm)
DATE	74	8	15	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	74	8	23	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	74	9	1	PACDEP	.0	(mm)	API	11.3	(mm)
DATE	74	9	8	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	74	9	15	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	74	9	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	74	10	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	74	10	8	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	74	10	15	PACDEP	.0	(mm)	API	14.4	(mm)
DATE	74	10	23	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	74	11	1	PACDEP	.0	(mm)	API	.7	(mm)
DATE	74	11	8	PACDEP	.0	(mm)	API	.5	(mm)
DATE	74	11	15	PACDEP	2.2	(mm)	API	3.2	(mm)
DATE	74	11	23	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	74	12	1	PACDEP	.6	(mm)	API	5.1	(mm)
DATE	74	12	8	PACDEP	1.5	(mm)	API	4.9	(mm)
DATE	74	12	15	PACDEP	.2	(mm)	API	4.8	(mm)
DATE	74	12	23	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	75	1	1	PACDEP	4.2	(mm)	API	4.7	(mm)
DATE	75	1	8	PACDEP	4.8	(mm)	API	4.7	(mm)
DATE	75	1	15	PACDEP	4.9	(mm)	API	4.7	(mm)
DATE	75	1	23	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	75	2	1	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	75	2	8	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	75	2	15	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	75	2	23	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	75	3	1	PACDEP	.8	(mm)	API	4.3	(mm)
DATE	75	3	8	PACDEP	7.2	(mm)	API	4.3	(mm)
DATE	75	3	15	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	75	3	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	75	4	1	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	75	4	8	PACDEP	2.1	(mm)	API	.8	(mm)
DATE	75	4	15	PACDEP	.2	(mm)	API	3.5	(mm)
DATE	75	4	23	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	75	5	1	PACDEP	.0	(mm)	API	7.3	(mm)
DATE	75	5	8	PACDEP	.0	(mm)	API	26.3	(mm)
DATE	75	5	15	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	75	5	23	PACDEP	.0	(mm)	API	11.5	(mm)
DATE	75	6	1	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	75	6	8	PACDEP	.0	(mm)	API	20.3	(mm)
DATE	75	6	15	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	75	6	23	PACDEP	.0	(mm)	API	6.7	(mm)
DATE	75	7	1	PACDEP	.0	(mm)	API	3.1	(mm)
DATE	75	7	8	PACDEP	.0	(mm)	API	26.4	(mm)
DATE	75	7	15	PACDEP	.0	(mm)	API	25.5	(mm)
DATE	75	7	23	PACDEP	.0	(mm)	API	18.8	(mm)
DATE	75	8	1	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	75	8	8	PACDEP	.0	(mm)	API	8.1	(mm)
DATE	75	8	15	PACDEP	.0	(mm)	API	5.7	(mm)
DATE	75	8	23	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	75	9	1	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	75	9	8	PACDEP	.0	(mm)	API	13.7	(mm)
DATE	75	9	15	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	75	9	23	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	75	10	1	PACDEP	.0	(mm)	API	2.7	(mm)
DATE	75	10	8	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	75	10	15	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	75	10	23	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	75	11	1	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	75	11	8	PACDEP	7.6	(mm)	API	1.1	(mm)
DATE	75	11	15	PACDEP	1.1	(mm)	API	4.0	(mm)
DATE	75	11	23	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	75	12	1	PACDEP	12.0	(mm)	API	3.5	(mm)
DATE	75	12	8	PACDEP	14.4	(mm)	API	3.5	(mm)
DATE	75	12	15	PACDEP	23.3	(mm)	API	3.5	(mm)
DATE	75	12	23	PACDEP	18.8	(mm)	API	3.4	(mm)
DATE	76	1	1	PACDEP	16.6	(mm)	API	3.4	(mm)
DATE	76	1	8	PACDEP	18.6	(mm)	API	3.4	(mm)
DATE	76	1	15	PACDEP	1.2	(mm)	API	3.3	(mm)
DATE	76	1	23	PACDEP	3.0	(mm)	API	3.3	(mm)
DATE	76	2	1	PACDEP	9.2	(mm)	API	3.3	(mm)
DATE	76	2	8	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	76	2	15	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	76	2	23	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	76	3	1	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	76	3	8	PACDEP	10.4	(mm)	API	3.2	(mm)
DATE	76	3	15	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	76	3	23	PACDEP	10.9	(mm)	API	.9	(mm)
DATE	76	4	1	PACDEP	24.7	(mm)	API	.9	(mm)
DATE	76	4	8	PACDEP	.0	(mm)	API	11.2	(mm)
DATE	76	4	15	PACDEP	.0	(mm)	API	6.3	(mm)
DATE	76	4	23	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	76	5	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	76	5	8	PACDEP	8.0	(mm)	API	11.3	(mm)
DATE	76	5	15	PACDEP	.0	(mm)	API	8.1	(mm)
DATE	76	5	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	76	6	1	PACDEP	.0	(mm)	API	4.5	(mm)
DATE	76	6	8	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	76	6	15	PACDEP	.0	(mm)	API	.4	(mm)
DATE	76	6	23	PACDEP	.0	(mm)	API	16.5	(mm)
DATE	76	7	1	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	76	7	8	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	76	7	15	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	76	7	23	PACDEP	.0	(mm)	API	4.5	(mm)
DATE	76	8	1	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	76	8	8	PACDEP	.0	(mm)	API	9.6	(mm)
DATE	76	8	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	76	8	23	PACDEP	.0	(mm)	API	.3	(mm)
DATE	76	9	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	76	9	8	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	76	9	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	76	9	23	PACDEP	.0	(mm)	API	14.3	(mm)
DATE	76	10	1	PACDEP	.0	(mm)	API	9.3	(mm)
DATE	76	10	8	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	76	10	15	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	76	10	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	76	11	1	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	76	11	8	PACDEP	.0	(mm)	API	.7	(mm)
DATE	76	11	15	PACDEP	14.0	(mm)	API	.9	(mm)
DATE	76	11	23	PACDEP	21.2	(mm)	API	.9	(mm)
DATE	76	12	1	PACDEP	26.0	(mm)	API	.9	(mm)
DATE	76	12	8	PACDEP	26.0	(mm)	API	.8	(mm)
DATE	76	12	15	PACDEP	26.3	(mm)	API	.8	(mm)
DATE	76	12	23	PACDEP	33.1	(mm)	API	.7	(mm)
DATE	77	1	1	PACDEP	36.7	(mm)	API	.7	(mm)
DATE	77	1	8	PACDEP	40.0	(mm)	API	.7	(mm)
DATE	77	1	15	PACDEP	46.0	(mm)	API	.7	(mm)
DATE	77	1	23	PACDEP	38.7	(mm)	API	.7	(mm)
DATE	77	2	1	PACDEP	7.4	(mm)	API	.6	(mm)
DATE	77	2	8	PACDEP	4.9	(mm)	API	.6	(mm)
DATE	77	2	15	PACDEP	.3	(mm)	API	.5	(mm)
DATE	77	2	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	77	3	1	PACDEP	5.5	(mm)	API	.4	(mm)
DATE	77	3	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	77	3	15	PACDEP	8.1	(mm)	API	.4	(mm)
DATE	77	3	23	PACDEP	.1	(mm)	API	.3	(mm)
DATE	77	4	1	PACDEP	.0	(mm)	API	.3	(mm)
DATE	77	4	8	PACDEP	1.8	(mm)	API	.2	(mm)
DATE	77	4	15	PACDEP	.0	(mm)	API	.1	(mm)

DATE	77	4	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	77	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	77	5	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	5	23	PACDEP	.0	(mm)	API	26.2 (mm)
DATE	77	6	1	PACDEP	.0	(mm)	API	21.3 (mm)
DATE	77	6	8	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	77	6	15	PACDEP	.0	(mm)	API	38.8 (mm)
DATE	77	6	23	PACDEP	.0	(mm)	API	23.8 (mm)
DATE	77	7	1	PACDEP	.0	(mm)	API	14.1 (mm)
DATE	77	7	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	77	7	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	77	7	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	77	8	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	77	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	8	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	8	23	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	77	9	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	77	9	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	77	9	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	9	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	77	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	77	10	8	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	77	10	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	77	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	77	11	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	11	8	PACDEP	.1	(mm)	API	.1 (mm)
DATE	77	11	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	11	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	8	PACDEP	.7	(mm)	API	1.3 (mm)
DATE	77	12	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	23	PACDEP	1.8	(mm)	API	1.7 (mm)
DATE	78	1	1	PACDEP	.8	(mm)	API	.7 (mm)
DATE	78	1	8	PACDEP	12.4	(mm)	API	2.0 (mm)
DATE	78	1	15	PACDEP	14.2	(mm)	API	2.0 (mm)
DATE	78	1	23	PACDEP	15.6	(mm)	API	2.0 (mm)
DATE	78	2	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	3	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	78	3	8	PACDEP	8.1	(mm)	API	.7 (mm)
DATE	78	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	3	23	PACDEP	30.5	(mm)	API	.6 (mm)
DATE	78	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	78	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	78	4	15	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	78	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	78	5	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	78	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	78	5	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	78	5	23	PACDEP	.0	(mm)	API	36.3 (mm)
DATE	78	6	1	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	78	6	8	PACDEP	.0	(mm)	API	14.8 (mm)
DATE	78	6	15	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	78	6	23	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	78	7	1	PACDEP	.0	(mm)	API	23.0 (mm)
DATE	78	7	8	PACDEP	.0	(mm)	API	47.1 (mm)
DATE	78	7	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	78	7	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	78	8	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	78	8	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	78	8	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	8	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	78	9	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	78	9	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	78	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	78	10	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	78	10	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	78	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	78	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	78	11	8	PACDEP	3.3	(mm)	API	7.3 (mm)
DATE	78	11	15	PACDEP	1.7	(mm)	API	7.3 (mm)
DATE	78	11	23	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	78	12	1	PACDEP	1.9	(mm)	API	3.6 (mm)
DATE	78	12	8	PACDEP	.4	(mm)	API	4.1 (mm)
DATE	78	12	15	PACDEP	3.4	(mm)	API	1.1 (mm)
DATE	78	12	23	PACDEP	.7	(mm)	API	1.0 (mm)
DATE	79	1	1	PACDEP	10.7	(mm)	API	1.0 (mm)
DATE	79	1	8	PACDEP	14.8	(mm)	API	1.0 (mm)
DATE	79	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	1	23	PACDEP	3.3	(mm)	API	1.0 (mm)
DATE	79	2	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	8	PACDEP	3.6	(mm)	API	.9 (mm)
DATE	79	3	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	79	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	79	4	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	79	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	79	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	79	4	23	PACDEP	.0	(mm)	API	33.3 (mm)
DATE	79	5	1	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	79	5	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	79	5	15	PACDEP	.0	(mm)	API	12.9 (mm)
DATE	79	5	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	79	6	1	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	79	6	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	79	6	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	79	6	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	79	7	1	PACDEP	.0	(mm)	API	17.8 (mm)
DATE	79	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	79	7	15	PACDEP	.0	(mm)	API	34.9 (mm)
DATE	79	7	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	79	8	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	79	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	79	8	15	PACDEP	.0	(mm)	API	36.8 (mm)
DATE	79	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	79	9	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	79	9	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	79	9	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	79	9	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	79	10	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	79	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	10	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	79	10	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	79	11	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	79	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	79	11	23	PACDEP	.6	(mm)	API	5.8 (mm)
DATE	79	12	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	79	12	8	PACDEP	1.0	(mm)	API	5.1 (mm)
DATE	79	12	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	79	12	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	80	1	1	PACDEP	.6	(mm)	API	2.7 (mm)

DATE	80	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	80	1	15	PACDEP	5.8	(mm)	API	2.7 (mm)
DATE	80	1	23	PACDEP	5.6	(mm)	API	2.7 (mm)
DATE	80	2	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	80	2	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	80	2	15	PACDEP	17.2	(mm)	API	2.5 (mm)
DATE	80	2	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	80	3	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	80	3	8	PACDEP	9.0	(mm)	API	2.4 (mm)
DATE	80	3	15	PACDEP	9.0	(mm)	API	2.4 (mm)
DATE	80	3	23	PACDEP	8.4	(mm)	API	1.5 (mm)
DATE	80	4	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	80	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	80	4	15	PACDEP	11.0	(mm)	API	1.4 (mm)
DATE	80	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	80	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	80	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	80	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	80	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	80	6	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	80	6	8	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	80	6	15	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	80	6	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	80	7	1	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	80	7	8	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	80	7	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	80	7	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	80	8	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	80	8	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	80	8	15	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	80	8	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	80	9	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	80	9	8	PACDEP	.0	(mm)	API	13.4 (mm)
DATE	80	9	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	80	9	23	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	80	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	80	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	80	10	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	80	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	80	11	15	PACDEP	1.7	(mm)	API	.1 (mm)
DATE	80	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	12	1	PACDEP	1.3	(mm)	API	.0 (mm)
DATE	80	12	8	PACDEP	1.0	(mm)	API	.2 (mm)
DATE	80	12	15	PACDEP	4.0	(mm)	API	.1 (mm)
DATE	80	12	23	PACDEP	2.5	(mm)	API	.0 (mm)
DATE	81	1	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	15	PACDEP	1.2	(mm)	API	.0 (mm)
DATE	81	1	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	2	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	2	8	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	15	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	23	PACDEP	3.0	(mm)	API	-.1 (mm)
DATE	81	3	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	23	PACDEP	1.4	(mm)	API	1.7 (mm)
DATE	81	4	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	81	4	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	81	4	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	81	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	81	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	81	5	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	81	5	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	81	5	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	81	6	1	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	81	6	8	PACDEP	.0	(mm)	API	43.6 (mm)
DATE	81	6	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	81	6	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	81	7	1	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	81	7	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	81	7	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	81	7	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	81	8	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	81	8	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	81	8	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	81	8	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	81	9	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	81	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	81	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	81	9	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	81	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	81	10	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	81	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	81	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	81	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	81	11	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	81	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	81	11	23	PACDEP	.8	(mm)	API	.3 (mm)
DATE	81	12	1	PACDEP	15.6	(mm)	API	.1 (mm)
DATE	81	12	8	PACDEP	12.1	(mm)	API	.1 (mm)
DATE	81	12	15	PACDEP	14.7	(mm)	API	.1 (mm)
DATE	81	12	23	PACDEP	9.4	(mm)	API	.0 (mm)
DATE	82	1	1	PACDEP	10.3	(mm)	API	.0 (mm)
DATE	82	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	1	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	82	1	23	PACDEP	.2	(mm)	API	.9 (mm)
DATE	82	2	1	PACDEP	9.2	(mm)	API	.9 (mm)
DATE	82	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	23	PACDEP	4.0	(mm)	API	.8 (mm)
DATE	82	3	1	PACDEP	9.6	(mm)	API	.8 (mm)
DATE	82	3	8	PACDEP	5.7	(mm)	API	.8 (mm)
DATE	82	3	15	PACDEP	5.0	(mm)	API	.8 (mm)
DATE	82	3	23	PACDEP	9.3	(mm)	API	.8 (mm)
DATE	82	4	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	82	4	8	PACDEP	2.1	(mm)	API	.7 (mm)
DATE	82	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	82	5	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	82	5	8	PACDEP	3.0	(mm)	API	5.8 (mm)
DATE	82	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	5	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	82	6	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	6	8	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	6	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	82	6	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	82	7	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	7	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	82	7	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	7	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	8	1	PACDEP	.0	(mm)	API	9.7 (mm)
DATE	82	8	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	82	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	82	8	23	PACDEP	.0	(mm)	API	7.1 (mm)
DATE	82	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	9	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	82	9	15	PACDEP	.0	(mm)	API	4.0 (mm)

DATE	82	9	23	PACDEP	.0 (mm)	API	3.2 (mm)
DATE	82	10	1	PACDEP	.0 (mm)	API	15.5 (mm)
DATE	82	10	8	PACDEP	.0 (mm)	API	6.1 (mm)
DATE	82	10	15	PACDEP	.0 (mm)	API	4.2 (mm)
DATE	82	10	23	PACDEP	.0 (mm)	API	4.1 (mm)
DATE	82	11	1	PACDEP	.0 (mm)	API	3.3 (mm)
DATE	82	11	8	PACDEP	6.4 (mm)	API	1.9 (mm)
DATE	82	11	15	PACDEP	.0 (mm)	API	8.3 (mm)
DATE	82	11	23	PACDEP	.0 (mm)	API	1.4 (mm)
DATE	82	12	1	PACDEP	.0 (mm)	API	.3 (mm)
DATE	82	12	8	PACDEP	.0 (mm)	API	.2 (mm)
DATE	82	12	15	PACDEP	.0 (mm)	API	.0 (mm)
DATE	82	12	23	PACDEP	.0 (mm)	API	.2 (mm)
DATE	83	1	1	PACDEP	8.3 (mm)	API	.2 (mm)
DATE	83	1	8	PACDEP	.0 (mm)	API	2.9 (mm)
DATE	83	1	15	PACDEP	1.6 (mm)	API	4.9 (mm)
DATE	83	1	23	PACDEP	3.0 (mm)	API	4.8 (mm)
DATE	83	2	1	PACDEP	.0 (mm)	API	4.8 (mm)
DATE	83	2	8	PACDEP	3.4 (mm)	API	3.8 (mm)
DATE	83	2	15	PACDEP	6.5 (mm)	API	2.2 (mm)
DATE	83	2	23	PACDEP	.9 (mm)	API	2.1 (mm)
DATE	83	3	1	PACDEP	6.0 (mm)	API	2.1 (mm)
DATE	83	3	8	PACDEP	9.7 (mm)	API	2.1 (mm)
DATE	83	3	15	PACDEP	.0 (mm)	API	2.1 (mm)
DATE	83	3	23	PACDEP	.0 (mm)	API	1.0 (mm)
DATE	83	4	1	PACDEP	6.0 (mm)	API	.8 (mm)
DATE	83	4	8	PACDEP	.0 (mm)	API	.1 (mm)
DATE	83	4	15	PACDEP	.0 (mm)	API	12.6 (mm)
DATE	83	4	23	PACDEP	.0 (mm)	API	2.3 (mm)
DATE	83	5	1	PACDEP	.0 (mm)	API	25.4 (mm)
DATE	83	5	8	PACDEP	2.8 (mm)	API	14.3 (mm)
DATE	83	5	15	PACDEP	.0 (mm)	API	7.5 (mm)
DATE	83	5	23	PACDEP	.0 (mm)	API	1.9 (mm)
DATE	83	6	1	PACDEP	.0 (mm)	API	3.6 (mm)
DATE	83	6	8	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	83	6	15	PACDEP	.0 (mm)	API	11.3 (mm)
DATE	83	6	23	PACDEP	.0 (mm)	API	42.4 (mm)
DATE	83	7	1	PACDEP	.0 (mm)	API	10.0 (mm)
DATE	83	7	8	PACDEP	.0 (mm)	API	12.0 (mm)
DATE	83	7	15	PACDEP	.0 (mm)	API	10.3 (mm)
DATE	83	7	23	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	83	8	1	PACDEP	.0 (mm)	API	2.9 (mm)
DATE	83	8	8	PACDEP	.0 (mm)	API	15.2 (mm)
DATE	83	8	15	PACDEP	.0 (mm)	API	3.5 (mm)
DATE	83	8	23	PACDEP	.0 (mm)	API	3.7 (mm)
DATE	83	9	1	PACDEP	.0 (mm)	API	3.0 (mm)
DATE	83	9	8	PACDEP	.0 (mm)	API	.6 (mm)
DATE	83	9	15	PACDEP	.0 (mm)	API	6.4 (mm)
DATE	83	9	23	PACDEP	.0 (mm)	API	6.9 (mm)
DATE	83	10	1	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	83	10	8	PACDEP	.0 (mm)	API	.4 (mm)
DATE	83	10	15	PACDEP	.0 (mm)	API	5.8 (mm)
DATE	83	10	23	PACDEP	.0 (mm)	API	1.0 (mm)
DATE	83	11	1	PACDEP	1.4 (mm)	API	10.8 (mm)
DATE	83	11	8	PACDEP	3.5 (mm)	API	15.2 (mm)
DATE	83	11	15	PACDEP	.0 (mm)	API	10.2 (mm)
DATE	83	11	23	PACDEP	8.6 (mm)	API	15.1 (mm)
DATE	83	12	1	PACDEP	7.2 (mm)	API	14.8 (mm)
DATE	83	12	8	PACDEP	4.3 (mm)	API	14.8 (mm)
DATE	83	12	15	PACDEP	3.8 (mm)	API	14.7 (mm)
DATE	83	12	23	PACDEP	.0 (mm)	API	14.6 (mm)
DATE	84	1	1	PACDEP	1.5 (mm)	API	14.6 (mm)
DATE	84	1	8	PACDEP	.0 (mm)	API	14.6 (mm)
DATE	84	1	15	PACDEP	.0 (mm)	API	14.5 (mm)
DATE	84	1	23	PACDEP	.4 (mm)	API	11.6 (mm)
DATE	84	2	1	PACDEP	15.7 (mm)	API	11.2 (mm)
DATE	84	2	8	PACDEP	3.5 (mm)	API	11.1 (mm)
DATE	84	2	15	PACDEP	.0 (mm)	API	11.1 (mm)
DATE	84	2	23	PACDEP	.0 (mm)	API	11.1 (mm)
DATE	84	3	1	PACDEP	.4 (mm)	API	11.1 (mm)
DATE	84	3	8	PACDEP	.0 (mm)	API	11.0 (mm)
DATE	84	3	15	PACDEP	.0 (mm)	API	3.4 (mm)
DATE	84	3	23	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	84	4	1	PACDEP	.0 (mm)	API	.2 (mm)
DATE	84	4	8	PACDEP	.0 (mm)	API	.2 (mm)
DATE	84	4	15	PACDEP	9.8 (mm)	API	.0 (mm)
DATE	84	4	23	PACDEP	.0 (mm)	API	4.6 (mm)
DATE	84	5	1	PACDEP	.0 (mm)	API	2.2 (mm)
DATE	84	5	8	PACDEP	.0 (mm)	API	4.5 (mm)
DATE	84	5	15	PACDEP	.0 (mm)	API	11.9 (mm)
DATE	84	5	23	PACDEP	.0 (mm)	API	14.7 (mm)
DATE	84	6	1	PACDEP	.0 (mm)	API	5.0 (mm)
DATE	84	6	8	PACDEP	.0 (mm)	API	35.4 (mm)
DATE	84	6	15	PACDEP	.0 (mm)	API	21.6 (mm)
DATE	84	6	23	PACDEP	.0 (mm)	API	9.3 (mm)
DATE	84	7	1	PACDEP	.0 (mm)	API	10.3 (mm)
DATE	84	7	8	PACDEP	.0 (mm)	API	20.3 (mm)
DATE	84	7	15	PACDEP	.0 (mm)	API	7.0 (mm)
DATE	84	7	23	PACDEP	.0 (mm)	API	7.0 (mm)
DATE	84	8	1	PACDEP	.0 (mm)	API	5.3 (mm)
DATE	84	8	8	PACDEP	.0 (mm)	API	10.1 (mm)
DATE	84	8	15	PACDEP	.0 (mm)	API	2.9 (mm)
DATE	84	8	23	PACDEP	.0 (mm)	API	18.5 (mm)
DATE	84	9	1	PACDEP	.0 (mm)	API	5.7 (mm)
DATE	84	9	8	PACDEP	.0 (mm)	API	8.1 (mm)
DATE	84	9	15	PACDEP	.0 (mm)	API	8.2 (mm)
DATE	84	9	23	PACDEP	.0 (mm)	API	2.3 (mm)
DATE	84	10	1	PACDEP	.0 (mm)	API	.4 (mm)
DATE	84	10	8	PACDEP	.0 (mm)	API	.1 (mm)
DATE	84	10	15	PACDEP	.0 (mm)	API	6.8 (mm)
DATE	84	10	23	PACDEP	.0 (mm)	API	5.7 (mm)
DATE	84	11	1	PACDEP	.0 (mm)	API	1.1 (mm)
DATE	84	11	8	PACDEP	.0 (mm)	API	.5 (mm)
DATE	84	11	15	PACDEP	.0 (mm)	API	.4 (mm)
DATE	84	11	23	PACDEP	.9 (mm)	API	.4 (mm)
DATE	84	12	1	PACDEP	.0 (mm)	API	.4 (mm)
DATE	84	12	8	PACDEP	4.8 (mm)	API	.1 (mm)
DATE	84	12	15	PACDEP	.0 (mm)	API	.1 (mm)
DATE	84	12	23	PACDEP	.0 (mm)	API	.1 (mm)
DATE	85	1	1	PACDEP	6.4 (mm)	API	1.0 (mm)
DATE	85	1	8	PACDEP	13.6 (mm)	API	1.0 (mm)
DATE	85	1	15	PACDEP	14.2 (mm)	API	1.0 (mm)
DATE	85	1	23	PACDEP	.0 (mm)	API	1.0 (mm)
DATE	85	2	1	PACDEP	.0 (mm)	API	.1 (mm)
DATE	85	2	8	PACDEP	5.8 (mm)	API	1.0 (mm)
DATE	85	2	15	PACDEP	3.0 (mm)	API	4.8 (mm)
DATE	85	2	23	PACDEP	.0 (mm)	API	4.8 (mm)
DATE	85	3	1	PACDEP	.0 (mm)	API	1.6 (mm)
DATE	85	3	8	PACDEP	.0 (mm)	API	1.1 (mm)
DATE	85	3	15	PACDEP	.0 (mm)	API	3.3 (mm)
DATE	85	3	23	PACDEP	9.0 (mm)	API	1.8 (mm)
DATE	85	4	1	PACDEP	.0 (mm)	API	.6 (mm)
DATE	85	4	8	PACDEP	.0 (mm)	API	.1 (mm)
DATE	85	4	15	PACDEP	.0 (mm)	API	3.2 (mm)
DATE	85	4	23	PACDEP	.0 (mm)	API	1.1 (mm)
DATE	85	5	1	PACDEP	.0 (mm)	API	.3 (mm)
DATE	85	5	8	PACDEP	.0 (mm)	API	.1 (mm)
DATE	85	5	15	PACDEP	.0 (mm)	API	1.9 (mm)
DATE	85	5	23	PACDEP	.0 (mm)	API	3.8 (mm)
DATE	85	6	1	PACDEP	.0 (mm)	API	.6 (mm)

DATE	85	6	8	PACDEP	.0	(mm)	API	91.1 (mm)
DATE	85	6	15	PACDEP	.0	(mm)	API	25.8 (mm)
DATE	85	6	23	PACDEP	.0	(mm)	API	21.5 (mm)
DATE	85	7	1	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	85	7	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	85	7	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	85	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	85	8	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	85	8	23	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	85	9	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	85	9	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	9	15	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	85	9	23	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	85	10	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	10	8	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	85	10	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	11	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	85	11	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	85	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	11	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	85	12	1	PACDEP	5.0	(mm)	API	.7 (mm)
DATE	85	12	8	PACDEP	5.9	(mm)	API	.7 (mm)
DATE	85	12	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	85	12	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	86	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	1	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	1	15	PACDEP	.7	(mm)	API	.0 (mm)
DATE	86	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	2	15	PACDEP	1.4	(mm)	API	.1 (mm)
DATE	86	2	23	PACDEP	12.6	(mm)	API	.1 (mm)
DATE	86	3	1	PACDEP	7.9	(mm)	API	.1 (mm)
DATE	86	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	3	15	PACDEP	1.5	(mm)	API	.0 (mm)
DATE	86	3	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	86	4	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	86	4	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	86	5	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	86	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	86	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	86	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	6	1	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	86	6	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	86	6	15	PACDEP	.0	(mm)	API	21.9 (mm)
DATE	86	6	23	PACDEP	.0	(mm)	API	39.4 (mm)
DATE	86	7	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	86	7	8	PACDEP	.0	(mm)	API	20.9 (mm)
DATE	86	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	86	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	8	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	8	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	86	8	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	86	9	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	86	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	9	15	PACDEP	.0	(mm)	API	43.3 (mm)
DATE	86	9	23	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	86	10	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	10	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	86	10	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	86	11	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	86	11	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	86	11	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	86	11	23	PACDEP	6.0	(mm)	API	.6 (mm)
DATE	86	12	1	PACDEP	14.4	(mm)	API	1.9 (mm)
DATE	86	12	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	86	12	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	12	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	1	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	87	1	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	1	15	PACDEP	.8	(mm)	API	2.4 (mm)
DATE	87	1	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	87	2	1	PACDEP	4.0	(mm)	API	2.3 (mm)
DATE	87	2	8	PACDEP	6.6	(mm)	API	2.1 (mm)
DATE	87	2	15	PACDEP	5.9	(mm)	API	2.0 (mm)
DATE	87	2	23	PACDEP	.4	(mm)	API	2.0 (mm)
DATE	87	3	1	PACDEP	6.4	(mm)	API	2.0 (mm)
DATE	87	3	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	87	3	15	PACDEP	3.0	(mm)	API	1.2 (mm)
DATE	87	3	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	4	1	PACDEP	3.0	(mm)	API	.5 (mm)
DATE	87	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	87	4	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	4	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	87	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	5	8	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	87	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	87	5	23	PACDEP	.0	(mm)	API	19.6 (mm)
DATE	87	6	1	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	87	6	8	PACDEP	.0	(mm)	API	65.5 (mm)
DATE	87	6	15	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	87	6	23	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	87	7	1	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	7	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	87	8	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	87	8	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	87	8	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	87	8	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	87	9	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	87	9	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	87	9	23	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	87	10	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	87	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	87	10	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	87	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	11	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	87	11	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	11	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	11	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	87	12	1	PACDEP	6.8	(mm)	API	1.6 (mm)
DATE	87	12	8	PACDEP	8.4	(mm)	API	1.6 (mm)
DATE	87	12	15	PACDEP	8.1	(mm)	API	1.5 (mm)
DATE	87	12	23	PACDEP	3.8	(mm)	API	1.4 (mm)
DATE	88	1	1	PACDEP	3.9	(mm)	API	1.3 (mm)
DATE	88	1	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	23	PACDEP	5.4	(mm)	API	1.3 (mm)
DATE	88	2	1	PACDEP	6.3	(mm)	API	1.2 (mm)
DATE	88	2	8	PACDEP	8.8	(mm)	API	1.2 (mm)
DATE	88	2	15	PACDEP	.0	(mm)	API	1.2 (mm)

```
DATE  88  2 23 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  88  3  1 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  88  3  8 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  88  3 15 PACDEP      .6 (mm)   API       1.1 (mm)
DATE  88  3 23 PACDEP      .0 (mm)   API        .6 (mm)
DATE  88  4  1 PACDEP      .6 (mm)   API        .4 (mm)
DATE  88  4  8 PACDEP      .0 (mm)   API       1.8 (mm)
DATE  88  4 15 PACDEP      .0 (mm)   API       6.6 (mm)
DATE  88  4 23 PACDEP    16.0 (mm)   API       7.1 (mm)
DATE  88  5  1 PACDEP      .0 (mm)   API       9.5 (mm)
DATE  88  5  8 PACDEP      .7 (mm)   API       6.4 (mm)
DATE  88  5 15 PACDEP      .0 (mm)   API       5.2 (mm)
DATE  88  5 23 PACDEP      .0 (mm)   API      30.7 (mm)
DATE  88  6  1 PACDEP      .0 (mm)   API      17.6 (mm)
DATE  88  6  8 PACDEP      .0 (mm)   API      40.7 (mm)
DATE  88  6 15 PACDEP      .0 (mm)   API      31.6 (mm)
DATE  88  6 23 PACDEP      .0 (mm)   API       6.3 (mm)
DATE  88  7  1 PACDEP      .0 (mm)   API       5.3 (mm)
DATE  88  7  8 PACDEP      .0 (mm)   API      21.2 (mm)
DATE  88  7 15 PACDEP      .0 (mm)   API      17.6 (mm)
DATE  88  7 23 PACDEP      .0 (mm)   API       5.7 (mm)
DATE  88  8  1 PACDEP      .0 (mm)   API       7.4 (mm)
DATE  88  8  8 PACDEP      .0 (mm)   API       4.0 (mm)
DATE  88  8 15 PACDEP      .0 (mm)   API        .8 (mm)
DATE  88  8 23 PACDEP      .0 (mm)   API      11.9 (mm)
DATE  88  9  1 PACDEP      .0 (mm)   API      20.2 (mm)
DATE  88  9  8 PACDEP      .0 (mm)   API       6.3 (mm)
DATE  88  9 15 PACDEP      .0 (mm)   API       5.0 (mm)
DATE  88  9 23 PACDEP      .0 (mm)   API       5.3 (mm)
DATE  88 10  1 PACDEP      .0 (mm)   API       3.5 (mm)
DATE  88 10  8 PACDEP      .0 (mm)   API       2.1 (mm)
DATE  88 10 15 PACDEP      .0 (mm)   API       6.4 (mm)
DATE  88 10 23 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  88 11  1 PACDEP      .0 (mm)   API        .1 (mm)
DATE  88 11  8 PACDEP      .0 (mm)   API       4.1 (mm)
DATE  88 11 15 PACDEP      .0 (mm)   API        .9 (mm)
DATE  88 11 23 PACDEP     1.9 (mm)   API       3.9 (mm)
DATE  88 12  1 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  88 12  8 PACDEP     7.8 (mm)   API       5.2 (mm)
DATE  88 12 15 PACDEP    13.4 (mm)   API       3.4 (mm)
DATE  88 12 23 PACDEP    20.8 (mm)   API       3.4 (mm)
DATE  89  1  1 PACDEP    27.1 (mm)   API       3.4 (mm)
DATE  89  1  8 PACDEP    28.4 (mm)   API       3.3 (mm)
DATE  89  1 15 PACDEP     6.5 (mm)   API       3.3 (mm)
DATE  89  1 23 PACDEP      .6 (mm)   API       3.3 (mm)
DATE  89  2  1 PACDEP      .0 (mm)   API       3.3 (mm)
DATE  89  2  8 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  89  2 15 PACDEP     3.8 (mm)   API       3.2 (mm)
DATE  89  2 23 PACDEP     4.1 (mm)   API       3.2 (mm)
DATE  89  3  1 PACDEP     9.4 (mm)   API       3.2 (mm)
DATE  89  3  8 PACDEP     4.5 (mm)   API       3.1 (mm)
DATE  89  3 15 PACDEP      .0 (mm)   API       3.1 (mm)
DATE  89  3 23 PACDEP    15.2 (mm)   API       3.1 (mm)
DATE  89  4  1 PACDEP     5.1 (mm)   API       8.5 (mm)
DATE  89  4  8 PACDEP      .0 (mm)   API       3.9 (mm)
DATE  89  4 15 PACDEP      .0 (mm)   API       1.7 (mm)
DATE  89  4 23 PACDEP     2.2 (mm)   API       3.6 (mm)
DATE  89  5  1 PACDEP      .0 (mm)   API       3.8 (mm)
DATE  89  5  8 PACDEP      .0 (mm)   API       1.3 (mm)
DATE  89  5 15 PACDEP      .0 (mm)   API       4.8 (mm)
DATE  89  5 23 PACDEP      .0 (mm)   API       2.6 (mm)
DATE  89  6  1 PACDEP      .0 (mm)   API        .6 (mm)
DATE  89  6  8 PACDEP      .0 (mm)   API       8.2 (mm)
DATE  89  6 15 PACDEP      .0 (mm)   API      10.1 (mm)
DATE  89  6 23 PACDEP      .0 (mm)   API       6.4 (mm)
DATE  89  7  1 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  89  7  8 PACDEP      .0 (mm)   API      22.8 (mm)
DATE  89  7 15 PACDEP      .0 (mm)   API      20.9 (mm)
DATE  89  7 23 PACDEP      .0 (mm)   API       4.8 (mm)
DATE  89  8  1 PACDEP      .0 (mm)   API       6.3 (mm)
DATE  89  8  8 PACDEP      .0 (mm)   API      19.0 (mm)
DATE  89  8 15 PACDEP      .0 (mm)   API      15.1 (mm)
DATE  89  8 23 PACDEP      .0 (mm)   API       4.9 (mm)
DATE  89  9  1 PACDEP      .0 (mm)   API        .7 (mm)
DATE  89  9  8 PACDEP      .0 (mm)   API        .1 (mm)
DATE  89  9 15 PACDEP      .0 (mm)   API        .0 (mm)
DATE  89  9 23 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  89 10  1 PACDEP      .0 (mm)   API        .2 (mm)
DATE  89 10  8 PACDEP      .0 (mm)   API       2.1 (mm)
DATE  89 10 15 PACDEP      .0 (mm)   API       6.8 (mm)
DATE  89 10 23 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  1 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  8 PACDEP      .0 (mm)   API        .8 (mm)
DATE  89 11 15 PACDEP      .0 (mm)   API       1.9 (mm)
DATE  89 11 23 PACDEP      .0 (mm)   API        .3 (mm)
DATE  89 12  1 PACDEP     1.8 (mm)   API       1.5 (mm)
DATE  89 12  8 PACDEP    14.4 (mm)   API        .1 (mm)
DATE  89 12 15 PACDEP    21.8 (mm)   API        .1 (mm)
DATE  89 12 23 PACDEP    20.7 (mm)   API        .0 (mm)

RAINFALL AND DIRECT  RUNOFF TOTALS OVER THE SIMULATION TIME SPAN ==========
  RAINFALL  PERVIOUS  IMPERVIOUS   TOTAL
            RUNOFF     RUNOFF     RUNOFF
    (MM)      (MM)       (MM)       (MM)
 20344.780   1238.884  13317.000   5587.009
    *
    ***********************************************************************
    *TRAP-LOWS & LIMIT TO 831 L/S (67 L/S/HA)
    *
    ROUTE RESERVOIR     IDIN=1 IDOUT=3  ISER=405  OUTFLAG=0 CPAN=0 NINTER=4
                        SSTORAGE=0  NPAIRS=2
                        VOLUME   FLOW
                        0        0
                        1560     0.831


SIMPLE RESERVOIR ROUTE:
     Inflow series ID    =  1 with DT =    1.00 hours
     Outflow series ID   =  3
     Outflow series ISER =  405


       Max hourly inflow rate   =      .5077m3/s
       Max hourly outflow rate  =      .5791m3/s
       Max hourly storage       =      949.6m3
       Starting storage     =         .0m3
       Total inflow volume  =   696690.4m3
       Total outflow volume =   696656.2m3
       Final storage        =         .0m3
   Note that above maxima are maximum averages for each interval of DT =  1.00
hrs.

    Peak outflow computed in intermediate steps =      .6460 m3/s
    Peak storage computed in intermediate steps =     1212.7 m3
       Hours of extrapolated outflows =        .00
    *
    ***********************************************************************
    *PIPE OUTFLOW
    SERIES STATS        IDIN=3
                        SYR=40  SMO=5  SDY=2
```

```
                    EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  3   ISER =  405 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-------------------------------------------------------------------


Results from SERIES STATS for series ID=  3:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                  equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
        .00    435360.0 100.00           .0    435360.0 100.00
       5.00          .0    .00         25.0          .0    .00
      10.00          .0    .00         50.0          .0    .00
      15.00          .0    .00        100.0          .0    .00
      20.00          .0    .00        200.0          .0    .00
      25.00          .0    .00        300.0          .0    .00
      30.00          .0    .00        400.0          .0    .00
      35.00          .0    .00        500.0          .0    .00
      40.00          .0    .00       1000.0          .0    .00
      50.00          .0    .00       2000.0          .0    .00
      60.00          .0    .00       3000.0          .0    .00
      70.00          .0    .00       4000.0          .0    .00
      80.00          .0    .00       5000.0          .0    .00
      90.00          .0    .00       6000.0          .0    .00
     100.00          .0    .00       8000.0          .0    .00
     120.00          .0    .00      10000.0          .0    .00
     150.00          .0    .00      15000.0          .0    .00
     200.00          .0    .00      20000.0          .0    .00
     300.00          .0    .00      25000.0          .0    .00
     400.00          .0    .00      30000.0          .0    .00
     500.00          .0    .00      40000.0          .0    .00
     600.00          .0    .00      50000.0          .0    .00
     700.00          .0    .00      60000.0          .0    .00
     800.00          .0    .00      80000.0          .0    .00
    1000.00          .0    .00     100000.0          .0    .00


      Total duration     =  435360.00 hours
      Max flow rate      =      .5791 m3/sec
      Min flow rate      =      .0000 m3/sec
      Total flow volume  =     696.53 1000 m3

      Max TSS conc       =         .0 mg/l
      Min TSS conc       =         .0 mg/l
      Total SS load      =        .00 kg
      Max FOD conc       =         .0 #/dl
      Min FOD conc       =         .0 #/dl
      Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .0 kg
    ********************************************************************
    **OVERLAND
    *A-07
    GENERATE            ID=1 ISER=309 DT=1.0 HR  DA=7.13 HA
                                 AB=0       FRIMP=0.18
                   ====IMPERVIOUS AREA====
                        NASH UNIT HYD AA=1 NASH N=3  TP=0.18 HRS
                                 ABSIMP=1.6 MM    RIMP=0.9
                                 CETIMP=1.0
                 ====PERVIOUS AREA=====
                     NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                 SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
                                 APIK=0.8 PER DAY  API=7.6 MM   ABSPER=3.2
MM
                                 CETPER=1.0
                       ====BASE FLOW  DATA====
                       NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                       MINIMUM BASE FLOW                BASMIN=0.0
                       BASE FLOW DEPLETION FACTOR       BFACR=2.0
                       STARTING SOIL MOISTURE           SVOL=6.5 MM
                       SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                       SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                       BASE RECESSION CONSTANT          SLOSKA=0.00571
                       BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                       CET=1.0
                       =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                       ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                       ALPHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                       KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                       CFACTR=1.0  CFACTS=1.0    IZFLAG=3

====== IMPERVIOUS AREA UNIT HYDROGRAPH DATA ======

 - SHAPE CONSTANT, N =  3.000          - UNIT PEAK,QP =   .0107 CMS
 - THE UH YIELDS   3.0074 MM VOL SO MULT BY    .3325 WILL ENSURE A 1 MM UH.

======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

 - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0332 CMS
 - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY

 TEMP RECORD ON REQUESTED START DATE FOUND  40  5  1

 DATE  40  5  8 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  40  5 15 PACDEP      .0 (mm)   API       6.4 (mm)
 DATE  40  5 23 PACDEP      .0 (mm)   API       8.8 (mm)
 DATE  40  6  1 PACDEP      .0 (mm)   API       2.9 (mm)
 DATE  40  6  8 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  6 15 PACDEP      .0 (mm)   API      15.7 (mm)
 DATE  40  6 23 PACDEP      .0 (mm)   API      13.3 (mm)
 DATE  40  7  1 PACDEP      .0 (mm)   API      20.9 (mm)
 DATE  40  7  8 PACDEP      .0 (mm)   API       8.6 (mm)
 DATE  40  7 15 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  7 23 PACDEP      .0 (mm)   API      11.8 (mm)
 DATE  40  8  1 PACDEP      .0 (mm)   API       2.8 (mm)
 DATE  40  8  8 PACDEP      .0 (mm)   API      10.9 (mm)
 DATE  40  8 15 PACDEP      .0 (mm)   API      10.1 (mm)
 DATE  40  8 23 PACDEP      .0 (mm)   API       9.2 (mm)
 DATE  40  9  1 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  40  9  8 PACDEP      .0 (mm)   API       2.3 (mm)
 DATE  40  9 15 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  40  9 23 PACDEP      .0 (mm)   API       2.5 (mm)
 DATE  40 10  1 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 10  8 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  40 10 15 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  40 10 23 PACDEP      .0 (mm)   API       1.0 (mm)
 DATE  40 11  1 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 11  8 PACDEP      .0 (mm)   API        .2 (mm)
 DATE  40 11 15 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 11 23 PACDEP     8.9 (mm)   API       1.1 (mm)
```

DATE	40	12	1	PACDEP	9.0	(mm)	API	1.1 (mm)
DATE	40	12	8	PACDEP	5.3	(mm)	API	1.0 (mm)
DATE	40	12	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	40	12	23	PACDEP	1.2	(mm)	API	.9 (mm)
DATE	41	1	1	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	1	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	1	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	41	1	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	2	1	PACDEP	4.4	(mm)	API	5.0 (mm)
DATE	41	2	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	41	2	15	PACDEP	8.2	(mm)	API	5.0 (mm)
DATE	41	2	23	PACDEP	19.8	(mm)	API	3.2 (mm)
DATE	41	3	1	PACDEP	8.6	(mm)	API	5.1 (mm)
DATE	41	3	8	PACDEP	5.1	(mm)	API	4.1 (mm)
DATE	41	3	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	41	3	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	41	4	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	41	4	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	41	4	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	41	4	23	PACDEP	.0	(mm)	API	13.6 (mm)
DATE	41	5	1	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	41	5	8	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	41	5	15	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	41	5	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	41	6	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	41	6	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	41	6	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	41	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	41	7	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	41	7	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	41	7	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	41	7	23	PACDEP	.0	(mm)	API	23.1 (mm)
DATE	41	8	1	PACDEP	.0	(mm)	API	43.0 (mm)
DATE	41	8	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	41	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	8	23	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	41	9	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	9	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	41	9	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	9	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	41	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	41	10	8	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	41	10	15	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	41	10	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	41	11	1	PACDEP	.8	(mm)	API	8.0 (mm)
DATE	41	11	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	41	11	15	PACDEP	2.0	(mm)	API	1.7 (mm)
DATE	41	11	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	41	12	1	PACDEP	.8	(mm)	API	10.4 (mm)
DATE	41	12	8	PACDEP	3.6	(mm)	API	10.3 (mm)
DATE	41	12	15	PACDEP	4.0	(mm)	API	10.3 (mm)
DATE	41	12	23	PACDEP	6.8	(mm)	API	10.3 (mm)
DATE	42	1	1	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	42	1	8	PACDEP	2.8	(mm)	API	6.5 (mm)
DATE	42	1	15	PACDEP	1.1	(mm)	API	9.4 (mm)
DATE	42	1	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	42	2	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	42	2	8	PACDEP	.8	(mm)	API	2.7 (mm)
DATE	42	2	15	PACDEP	4.6	(mm)	API	1.3 (mm)
DATE	42	2	23	PACDEP	6.9	(mm)	API	2.0 (mm)
DATE	42	3	1	PACDEP	9.1	(mm)	API	2.0 (mm)
DATE	42	3	8	PACDEP	.5	(mm)	API	2.0 (mm)
DATE	42	3	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	3	23	PACDEP	4.6	(mm)	API	2.0 (mm)
DATE	42	4	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	42	4	8	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	42	4	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	42	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	42	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	42	5	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	42	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	42	6	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	42	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	42	6	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	42	6	23	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	42	7	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	42	7	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	42	7	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	42	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	42	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	42	8	8	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	42	8	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	42	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	9	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	42	9	8	PACDEP	.0	(mm)	API	20.7 (mm)
DATE	42	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	42	9	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	10	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	42	10	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	10	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	42	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	42	12	1	PACDEP	.5	(mm)	API	1.8 (mm)
DATE	42	12	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	42	12	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	12	23	PACDEP	2.1	(mm)	API	1.2 (mm)
DATE	43	1	1	PACDEP	4.0	(mm)	API	1.1 (mm)
DATE	43	1	8	PACDEP	4.0	(mm)	API	.5 (mm)
DATE	43	1	15	PACDEP	17.2	(mm)	API	.5 (mm)
DATE	43	1	23	PACDEP	10.1	(mm)	API	.5 (mm)
DATE	43	2	1	PACDEP	12.1	(mm)	API	.5 (mm)
DATE	43	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	3	1	PACDEP	2.5	(mm)	API	.9 (mm)
DATE	43	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	3	15	PACDEP	.6	(mm)	API	1.0 (mm)
DATE	43	3	23	PACDEP	4.5	(mm)	API	.3 (mm)
DATE	43	4	1	PACDEP	.4	(mm)	API	1.8 (mm)
DATE	43	4	8	PACDEP	.1	(mm)	API	.8 (mm)
DATE	43	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	5	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	43	5	8	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	43	5	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	43	5	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	6	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	43	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	43	6	23	PACDEP	.0	(mm)	API	44.9 (mm)
DATE	43	7	1	PACDEP	.0	(mm)	API	38.9 (mm)
DATE	43	7	8	PACDEP	.0	(mm)	API	18.1 (mm)
DATE	43	7	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	43	7	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	43	8	1	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	43	8	8	PACDEP	.0	(mm)	API	8.8 (mm)

DATE	43	8	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	8	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	43	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	9	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	43	9	15	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	43	9	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	43	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	43	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	8	PACDEP	6.0	(mm)	API	22.3 (mm)
DATE	43	11	15	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	43	11	23	PACDEP	1.5	(mm)	API	13.6 (mm)
DATE	43	12	1	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	43	12	8	PACDEP	11.9	(mm)	API	6.5 (mm)
DATE	43	12	15	PACDEP	17.8	(mm)	API	6.5 (mm)
DATE	43	12	23	PACDEP	10.7	(mm)	API	6.4 (mm)
DATE	44	1	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	44	1	8	PACDEP	.3	(mm)	API	6.3 (mm)
DATE	44	1	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	44	1	23	PACDEP	1.6	(mm)	API	6.3 (mm)
DATE	44	2	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	44	2	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	2	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	44	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	44	3	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	3	8	PACDEP	3.1	(mm)	API	.5 (mm)
DATE	44	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	3	23	PACDEP	2.4	(mm)	API	.3 (mm)
DATE	44	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	4	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	4	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	5	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	5	8	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	44	5	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	44	5	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	44	6	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	6	15	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	44	6	23	PACDEP	.0	(mm)	API	45.8 (mm)
DATE	44	7	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	44	7	8	PACDEP	.0	(mm)	API	33.2 (mm)
DATE	44	7	15	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	44	7	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	8	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	44	8	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	8	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	9	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	9	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	9	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	44	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	44	10	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	44	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	44	10	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	44	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	11	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	11	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	11	15	PACDEP	1.7	(mm)	API	5.0 (mm)
DATE	44	11	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	44	12	1	PACDEP	7.3	(mm)	API	2.2 (mm)
DATE	44	12	8	PACDEP	.8	(mm)	API	2.1 (mm)
DATE	44	12	15	PACDEP	3.7	(mm)	API	2.1 (mm)
DATE	44	12	23	PACDEP	21.6	(mm)	API	2.1 (mm)
DATE	45	1	1	PACDEP	22.2	(mm)	API	2.1 (mm)
DATE	45	1	8	PACDEP	22.8	(mm)	API	2.1 (mm)
DATE	45	1	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	45	1	23	PACDEP	8.1	(mm)	API	2.1 (mm)
DATE	45	2	1	PACDEP	11.2	(mm)	API	2.1 (mm)
DATE	45	2	8	PACDEP	7.7	(mm)	API	2.1 (mm)
DATE	45	2	15	PACDEP	3.4	(mm)	API	2.1 (mm)
DATE	45	2	23	PACDEP	5.1	(mm)	API	2.0 (mm)
DATE	45	3	1	PACDEP	6.3	(mm)	API	2.0 (mm)
DATE	45	3	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	45	3	15	PACDEP	6.6	(mm)	API	1.9 (mm)
DATE	45	3	23	PACDEP	8.7	(mm)	API	1.9 (mm)
DATE	45	4	1	PACDEP	7.3	(mm)	API	1.8 (mm)
DATE	45	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	4	15	PACDEP	3.8	(mm)	API	1.8 (mm)
DATE	45	4	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	45	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	45	5	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	45	5	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	45	5	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	45	6	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	45	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	45	6	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	45	6	23	PACDEP	.0	(mm)	API	25.9 (mm)
DATE	45	7	1	PACDEP	.0	(mm)	API	35.1 (mm)
DATE	45	7	8	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	45	7	15	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	45	7	23	PACDEP	.0	(mm)	API	36.4 (mm)
DATE	45	8	1	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	45	8	8	PACDEP	.0	(mm)	API	29.9 (mm)
DATE	45	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	45	8	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	9	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	45	9	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	45	9	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	45	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	45	10	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	45	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	45	10	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	45	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	45	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	45	11	15	PACDEP	26.3	(mm)	API	.1 (mm)
DATE	45	11	23	PACDEP	26.2	(mm)	API	.0 (mm)
DATE	45	12	1	PACDEP	21.9	(mm)	API	.0 (mm)
DATE	45	12	8	PACDEP	11.4	(mm)	API	5.7 (mm)
DATE	45	12	15	PACDEP	12.4	(mm)	API	5.0 (mm)
DATE	45	12	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	46	1	1	PACDEP	6.4	(mm)	API	10.4 (mm)
DATE	46	1	8	PACDEP	9.3	(mm)	API	10.4 (mm)
DATE	46	1	15	PACDEP	3.5	(mm)	API	10.3 (mm)
DATE	46	1	23	PACDEP	6.6	(mm)	API	10.3 (mm)
DATE	46	2	1	PACDEP	7.1	(mm)	API	10.3 (mm)
DATE	46	2	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	46	2	15	PACDEP	1.8	(mm)	API	10.2 (mm)
DATE	46	2	23	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	1	PACDEP	1.1	(mm)	API	10.1 (mm)
DATE	46	3	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	3	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	4	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	46	4	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	46	4	15	PACDEP	.2	(mm)	API	.7 (mm)
DATE	46	4	23	PACDEP	.0	(mm)	API	2.9 (mm)

DATE	46	5	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	46	5	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	46	5	15	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	46	5	23	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	46	6	1	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	46	6	8	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	46	6	15	PACDEP	.0	(mm)	API	15.4 (mm)
DATE	46	6	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	46	7	8	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	46	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	46	7	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	46	8	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	46	8	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	46	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	46	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	46	9	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	46	10	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	46	10	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	46	10	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	46	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	46	11	8	PACDEP	1.6	(mm)	API	.3 (mm)
DATE	46	11	15	PACDEP	3.0	(mm)	API	.3 (mm)
DATE	46	11	23	PACDEP	17.8	(mm)	API	.2 (mm)
DATE	46	12	1	PACDEP	14.5	(mm)	API	1.4 (mm)
DATE	46	12	8	PACDEP	14.8	(mm)	API	1.4 (mm)
DATE	46	12	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	46	12	23	PACDEP	3.6	(mm)	API	1.4 (mm)
DATE	47	1	1	PACDEP	1.2	(mm)	API	1.3 (mm)
DATE	47	1	8	PACDEP	15.2	(mm)	API	1.3 (mm)
DATE	47	1	15	PACDEP	5.3	(mm)	API	1.2 (mm)
DATE	47	1	23	PACDEP	6.1	(mm)	API	1.2 (mm)
DATE	47	2	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	47	2	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	47	2	15	PACDEP	6.5	(mm)	API	1.0 (mm)
DATE	47	2	23	PACDEP	2.5	(mm)	API	1.0 (mm)
DATE	47	3	1	PACDEP	.5	(mm)	API	1.0 (mm)
DATE	47	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	3	15	PACDEP	6.9	(mm)	API	.9 (mm)
DATE	47	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	4	1	PACDEP	.7	(mm)	API	.9 (mm)
DATE	47	4	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	47	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	47	4	23	PACDEP	1.0	(mm)	API	2.7 (mm)
DATE	47	5	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	47	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	47	5	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	47	5	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	47	6	1	PACDEP	.0	(mm)	API	24.8 (mm)
DATE	47	6	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	47	6	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	47	6	23	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	47	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	7	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	47	7	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	8	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	8	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	47	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	47	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	9	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	47	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	10	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	47	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	47	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	11	1	PACDEP	1.4	(mm)	API	6.5 (mm)
DATE	47	11	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	11	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	47	12	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	15	PACDEP	.8	(mm)	API	3.7 (mm)
DATE	47	12	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	48	1	1	PACDEP	4.9	(mm)	API	3.3 (mm)
DATE	48	1	8	PACDEP	8.8	(mm)	API	3.3 (mm)
DATE	48	1	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	48	1	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	48	2	1	PACDEP	4.6	(mm)	API	3.9 (mm)
DATE	48	2	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	48	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	48	3	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	3	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	4	1	PACDEP	23.0	(mm)	API	.3 (mm)
DATE	48	4	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	48	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	48	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	48	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	48	5	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	48	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	6	1	PACDEP	.0	(mm)	API	18.9 (mm)
DATE	48	6	8	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	48	6	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	7	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	48	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	7	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	7	23	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	48	8	1	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	48	8	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	48	8	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	8	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	48	9	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	9	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	48	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	48	9	23	PACDEP	.0	(mm)	API	26.7 (mm)
DATE	48	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	48	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	11	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	48	11	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	48	11	15	PACDEP	1.0	(mm)	API	1.5 (mm)
DATE	48	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	48	12	1	PACDEP	.1	(mm)	API	.5 (mm)
DATE	48	12	8	PACDEP	.5	(mm)	API	.5 (mm)
DATE	48	12	15	PACDEP	.6	(mm)	API	.4 (mm)
DATE	48	12	23	PACDEP	7.0	(mm)	API	.4 (mm)
DATE	49	1	1	PACDEP	18.0	(mm)	API	.4 (mm)
DATE	49	1	8	PACDEP	9.4	(mm)	API	.4 (mm)

DATE	49	1	15	PACDEP	13.2	(mm)	API	.4 (mm)
DATE	49	1	23	PACDEP	15.1	(mm)	API	.4 (mm)
DATE	49	2	1	PACDEP	22.5	(mm)	API	.4 (mm)
DATE	49	2	8	PACDEP	20.6	(mm)	API	.3 (mm)
DATE	49	2	15	PACDEP	23.4	(mm)	API	.3 (mm)
DATE	49	2	23	PACDEP	27.0	(mm)	API	.3 (mm)
DATE	49	3	1	PACDEP	32.8	(mm)	API	.3 (mm)
DATE	49	3	8	PACDEP	32.4	(mm)	API	.3 (mm)
DATE	49	3	15	PACDEP	21.9	(mm)	API	.3 (mm)
DATE	49	3	23	PACDEP	.3	(mm)	API	.2 (mm)
DATE	49	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	49	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	49	5	1	PACDEP	.0	(mm)	API	38.7 (mm)
DATE	49	5	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	49	5	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	49	5	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	49	6	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	6	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	6	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	49	6	23	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	49	7	1	PACDEP	.0	(mm)	API	39.9 (mm)
DATE	49	7	8	PACDEP	.0	(mm)	API	24.1 (mm)
DATE	49	7	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	49	7	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	49	8	1	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	49	8	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	49	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	49	9	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	9	8	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	49	9	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	49	9	23	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	49	10	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	49	10	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	49	10	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	49	10	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	49	11	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	11	15	PACDEP	1.0	(mm)	API	1.3 (mm)
DATE	49	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	23	PACDEP	1.9	(mm)	API	.0 (mm)
DATE	50	1	1	PACDEP	1.3	(mm)	API	.5 (mm)
DATE	50	1	8	PACDEP	3.9	(mm)	API	.5 (mm)
DATE	50	1	15	PACDEP	5.8	(mm)	API	.5 (mm)
DATE	50	1	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	50	2	1	PACDEP	1.3	(mm)	API	.4 (mm)
DATE	50	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	1	PACDEP	6.9	(mm)	API	.3 (mm)
DATE	50	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	4	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	15	PACDEP	12.3	(mm)	API	4.2 (mm)
DATE	50	4	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	50	5	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	50	5	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	50	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	50	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	50	6	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	50	6	8	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	50	6	15	PACDEP	.0	(mm)	API	68.3 (mm)
DATE	50	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	50	7	1	PACDEP	.0	(mm)	API	28.4 (mm)
DATE	50	7	8	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	50	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	50	7	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	50	8	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	50	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	50	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	50	8	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	50	9	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	50	9	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	50	9	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	50	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	50	10	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	50	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	50	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	50	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	11	15	PACDEP	2.0	(mm)	API	3.2 (mm)
DATE	50	11	23	PACDEP	1.8	(mm)	API	.3 (mm)
DATE	50	12	1	PACDEP	6.0	(mm)	API	.3 (mm)
DATE	50	12	8	PACDEP	6.2	(mm)	API	.3 (mm)
DATE	50	12	15	PACDEP	2.9	(mm)	API	.2 (mm)
DATE	50	12	23	PACDEP	11.4	(mm)	API	.2 (mm)
DATE	51	1	1	PACDEP	7.7	(mm)	API	.1 (mm)
DATE	51	1	8	PACDEP	5.6	(mm)	API	.1 (mm)
DATE	51	1	15	PACDEP	9.0	(mm)	API	.1 (mm)
DATE	51	1	23	PACDEP	.5	(mm)	API	.1 (mm)
DATE	51	2	1	PACDEP	8.8	(mm)	API	.0 (mm)
DATE	51	2	8	PACDEP	9.1	(mm)	API	.0 (mm)
DATE	51	2	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	2	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	3	1	PACDEP	5.1	(mm)	API	.0 (mm)
DATE	51	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	23	PACDEP	5.4	(mm)	API	-.1 (mm)
DATE	51	4	1	PACDEP	10.0	(mm)	API	-.1 (mm)
DATE	51	4	8	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	51	4	15	PACDEP	1.3	(mm)	API	-.1 (mm)
DATE	51	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	51	5	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	51	5	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	51	5	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	51	6	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	6	8	PACDEP	.0	(mm)	API	39.2 (mm)
DATE	51	6	15	PACDEP	.0	(mm)	API	16.9 (mm)
DATE	51	6	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	51	7	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	51	7	8	PACDEP	.0	(mm)	API	18.4 (mm)
DATE	51	7	15	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	51	7	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	51	8	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	51	8	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	51	8	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	8	23	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	51	9	1	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	51	9	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	51	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	51	9	23	PACDEP	.0	(mm)	API	5.9 (mm)

DATE	51	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	51	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	51	10	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	51	10	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	51	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	51	11	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	51	11	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	11	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	51	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	51	12	8	PACDEP	5.6	(mm)	API	.5 (mm)
DATE	51	12	15	PACDEP	6.7	(mm)	API	.5 (mm)
DATE	51	12	23	PACDEP	19.9	(mm)	API	.4 (mm)
DATE	52	1	1	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	8	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	15	PACDEP	24.5	(mm)	API	.4 (mm)
DATE	52	1	23	PACDEP	22.7	(mm)	API	.4 (mm)
DATE	52	2	1	PACDEP	26.1	(mm)	API	.4 (mm)
DATE	52	2	8	PACDEP	29.7	(mm)	API	.4 (mm)
DATE	52	2	15	PACDEP	10.1	(mm)	API	.3 (mm)
DATE	52	2	23	PACDEP	12.9	(mm)	API	.3 (mm)
DATE	52	3	1	PACDEP	24.1	(mm)	API	.3 (mm)
DATE	52	3	8	PACDEP	21.6	(mm)	API	.3 (mm)
DATE	52	3	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	4	1	PACDEP	2.1	(mm)	API	.2 (mm)
DATE	52	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	52	4	15	PACDEP	.3	(mm)	API	.0 (mm)
DATE	52	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	5	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	5	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	52	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	5	23	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	52	6	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	52	6	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	52	6	15	PACDEP	.0	(mm)	API	22.7 (mm)
DATE	52	6	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	52	7	1	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	52	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	52	7	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	52	7	23	PACDEP	.0	(mm)	API	18.0 (mm)
DATE	52	8	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	52	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	8	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	52	8	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	52	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	52	9	8	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	52	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	52	9	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	52	10	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	10	15	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	52	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	52	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	52	11	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	52	11	15	PACDEP	1.1	(mm)	API	6.6 (mm)
DATE	52	11	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	52	12	1	PACDEP	14.3	(mm)	API	3.2 (mm)
DATE	52	12	8	PACDEP	17.1	(mm)	API	3.5 (mm)
DATE	52	12	15	PACDEP	20.2	(mm)	API	3.5 (mm)
DATE	52	12	23	PACDEP	7.5	(mm)	API	3.4 (mm)
DATE	53	1	1	PACDEP	16.5	(mm)	API	3.4 (mm)
DATE	53	1	8	PACDEP	19.6	(mm)	API	3.3 (mm)
DATE	53	1	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	1	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	53	2	8	PACDEP	14.5	(mm)	API	3.3 (mm)
DATE	53	2	15	PACDEP	14.9	(mm)	API	3.3 (mm)
DATE	53	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	3	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	53	3	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	53	4	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	53	5	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	53	5	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	53	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	5	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	53	6	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	53	6	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	53	6	15	PACDEP	.0	(mm)	API	23.9 (mm)
DATE	53	6	23	PACDEP	.0	(mm)	API	16.3 (mm)
DATE	53	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	53	7	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	53	7	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	53	8	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	53	8	8	PACDEP	.0	(mm)	API	29.1 (mm)
DATE	53	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	53	8	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	53	9	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	53	9	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	53	9	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	53	9	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	53	10	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	10	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	53	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	53	11	1	PACDEP	2.3	(mm)	API	1.3 (mm)
DATE	53	11	8	PACDEP	14.2	(mm)	API	1.2 (mm)
DATE	53	11	15	PACDEP	14.0	(mm)	API	1.1 (mm)
DATE	53	11	23	PACDEP	19.0	(mm)	API	1.1 (mm)
DATE	53	12	1	PACDEP	19.9	(mm)	API	1.1 (mm)
DATE	53	12	8	PACDEP	15.3	(mm)	API	1.0 (mm)
DATE	53	12	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	53	12	23	PACDEP	3.1	(mm)	API	.9 (mm)
DATE	54	1	1	PACDEP	4.9	(mm)	API	.9 (mm)
DATE	54	1	8	PACDEP	13.0	(mm)	API	.9 (mm)
DATE	54	1	15	PACDEP	14.9	(mm)	API	.9 (mm)
DATE	54	1	23	PACDEP	6.2	(mm)	API	.8 (mm)
DATE	54	2	1	PACDEP	10.3	(mm)	API	.8 (mm)
DATE	54	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	54	2	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	2	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	8	PACDEP	4.5	(mm)	API	.7 (mm)
DATE	54	3	15	PACDEP	1.4	(mm)	API	.7 (mm)
DATE	54	3	23	PACDEP	7.2	(mm)	API	.6 (mm)
DATE	54	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	54	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	54	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	4	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	54	5	1	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	54	5	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	54	5	15	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	54	5	23	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	54	6	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	54	6	8	PACDEP	.0	(mm)	API	11.4 (mm)

DATE	54	6	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	54	6	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	54	7	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	54	7	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	54	7	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	54	7	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	54	8	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	8	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	54	8	15	PACDEP	.0	(mm)	API	28.8 (mm)
DATE	54	8	23	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	54	9	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	9	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	54	9	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	54	9	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	54	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	54	10	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	54	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	54	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	54	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	54	11	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	54	11	23	PACDEP	1.9	(mm)	API	4.1 (mm)
DATE	54	12	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	12	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	23	PACDEP	3.1	(mm)	API	3.0 (mm)
DATE	55	1	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	55	1	8	PACDEP	3.8	(mm)	API	2.7 (mm)
DATE	55	1	15	PACDEP	3.3	(mm)	API	2.6 (mm)
DATE	55	1	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	55	2	1	PACDEP	5.6	(mm)	API	2.5 (mm)
DATE	55	2	8	PACDEP	9.4	(mm)	API	2.5 (mm)
DATE	55	2	15	PACDEP	12.8	(mm)	API	2.5 (mm)
DATE	55	2	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	55	3	1	PACDEP	.2	(mm)	API	2.5 (mm)
DATE	55	3	8	PACDEP	1.8	(mm)	API	2.4 (mm)
DATE	55	3	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	3	23	PACDEP	14.7	(mm)	API	2.4 (mm)
DATE	55	4	1	PACDEP	4.0	(mm)	API	2.4 (mm)
DATE	55	4	8	PACDEP	11.6	(mm)	API	2.4 (mm)
DATE	55	4	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	55	4	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	55	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	5	8	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	55	5	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	6	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	55	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	6	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	55	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	55	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	55	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	55	7	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	55	7	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	55	8	1	PACDEP	.0	(mm)	API	19.5 (mm)
DATE	55	8	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	55	8	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	55	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	55	9	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	55	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	55	10	8	PACDEP	.0	(mm)	API	6.5 (mm)
DATE	55	10	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	55	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	11	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	55	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	55	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	55	12	1	PACDEP	8.3	(mm)	API	2.1 (mm)
DATE	55	12	8	PACDEP	4.7	(mm)	API	2.1 (mm)
DATE	55	12	15	PACDEP	18.9	(mm)	API	2.1 (mm)
DATE	55	12	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	56	1	1	PACDEP	14.4	(mm)	API	2.0 (mm)
DATE	56	1	8	PACDEP	16.5	(mm)	API	2.0 (mm)
DATE	56	1	15	PACDEP	11.4	(mm)	API	2.0 (mm)
DATE	56	1	23	PACDEP	1.9	(mm)	API	.5 (mm)
DATE	56	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	56	2	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	56	2	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	3	1	PACDEP	9.3	(mm)	API	.3 (mm)
DATE	56	3	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	3	15	PACDEP	1.8	(mm)	API	.2 (mm)
DATE	56	3	23	PACDEP	.1	(mm)	API	1.0 (mm)
DATE	56	4	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	56	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	56	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	56	4	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	56	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	56	5	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	56	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	56	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	56	6	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	56	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	56	6	15	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	56	6	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	56	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	56	7	15	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	56	8	1	PACDEP	.0	(mm)	API	20.1 (mm)
DATE	56	8	8	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	56	8	15	PACDEP	.0	(mm)	API	20.0 (mm)
DATE	56	8	23	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	56	9	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	56	9	8	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	56	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	56	9	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	56	10	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	56	10	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	56	11	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	56	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	11	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	11	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	56	12	1	PACDEP	11.1	(mm)	API	.4 (mm)
DATE	56	12	8	PACDEP	10.3	(mm)	API	.4 (mm)
DATE	56	12	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	56	12	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	57	1	1	PACDEP	6.2	(mm)	API	1.6 (mm)
DATE	57	1	8	PACDEP	5.9	(mm)	API	1.6 (mm)
DATE	57	1	15	PACDEP	11.9	(mm)	API	1.6 (mm)
DATE	57	1	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	57	2	1	PACDEP	1.2	(mm)	API	1.5 (mm)
DATE	57	2	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	57	2	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	57	2	23	PACDEP	.0	(mm)	API	.1 (mm)

DATE	57	3	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	57	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	57	4	1	PACDEP	.1	(mm)	API	.3 (mm)
DATE	57	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	57	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	57	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	57	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	5	8	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	57	5	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	57	5	23	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	57	6	1	PACDEP	.0	(mm)	API	17.7 (mm)
DATE	57	6	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	57	6	15	PACDEP	.0	(mm)	API	14.1 (mm)
DATE	57	6	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	57	7	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	57	7	8	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	57	7	15	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	57	7	23	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	57	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	57	8	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	57	8	15	PACDEP	.0	(mm)	API	22.1 (mm)
DATE	57	8	23	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	57	9	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	57	9	8	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	57	9	15	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	57	9	23	PACDEP	.0	(mm)	API	20.2 (mm)
DATE	57	10	1	PACDEP	.0	(mm)	API	13.7 (mm)
DATE	57	10	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	57	10	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	57	10	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	57	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	57	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	57	11	23	PACDEP	3.4	(mm)	API	.1 (mm)
DATE	57	12	1	PACDEP	.1	(mm)	API	.0 (mm)
DATE	57	12	8	PACDEP	9.2	(mm)	API	.0 (mm)
DATE	57	12	15	PACDEP	4.3	(mm)	API	.0 (mm)
DATE	57	12	23	PACDEP	4.7	(mm)	API	.0 (mm)
DATE	58	1	1	PACDEP	7.7	(mm)	API	-.1 (mm)
DATE	58	1	8	PACDEP	15.4	(mm)	API	-.1 (mm)
DATE	58	1	15	PACDEP	15.8	(mm)	API	-.1 (mm)
DATE	58	1	23	PACDEP	15.9	(mm)	API	-.1 (mm)
DATE	58	2	1	PACDEP	35.3	(mm)	API	-.1 (mm)
DATE	58	2	8	PACDEP	35.9	(mm)	API	-.1 (mm)
DATE	58	2	15	PACDEP	44.6	(mm)	API	-.1 (mm)
DATE	58	2	23	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	58	3	1	PACDEP	.7	(mm)	API	-.2 (mm)
DATE	58	3	8	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	58	3	15	PACDEP	3.4	(mm)	API	-.3 (mm)
DATE	58	3	23	PACDEP	.0	(mm)	API	-.3 (mm)
DATE	58	4	1	PACDEP	1.5	(mm)	API	-.4 (mm)
DATE	58	4	8	PACDEP	.0	(mm)	API	-.5 (mm)
DATE	58	4	15	PACDEP	8.6	(mm)	API	-.5 (mm)
DATE	58	4	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	58	5	1	PACDEP	.0	(mm)	API	16.2 (mm)
DATE	58	5	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	58	5	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	58	5	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	58	6	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	58	6	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	58	6	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	58	6	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	58	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	58	7	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	58	7	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	58	7	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	58	8	1	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	58	8	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	58	8	15	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	58	8	23	PACDEP	.0	(mm)	API	23.3 (mm)
DATE	58	9	1	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	58	9	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	58	9	15	PACDEP	.0	(mm)	API	25.1 (mm)
DATE	58	9	23	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	58	10	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	58	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	58	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	58	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	58	11	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	58	11	8	PACDEP	3.4	(mm)	API	1.4 (mm)
DATE	58	11	15	PACDEP	2.7	(mm)	API	1.3 (mm)
DATE	58	11	23	PACDEP	2.7	(mm)	API	1.3 (mm)
DATE	58	12	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	58	12	8	PACDEP	4.8	(mm)	API	1.2 (mm)
DATE	58	12	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	58	12	23	PACDEP	.2	(mm)	API	1.1 (mm)
DATE	59	1	1	PACDEP	3.2	(mm)	API	1.1 (mm)
DATE	59	1	8	PACDEP	3.8	(mm)	API	1.1 (mm)
DATE	59	1	15	PACDEP	6.2	(mm)	API	1.1 (mm)
DATE	59	1	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	59	2	1	PACDEP	4.3	(mm)	API	1.0 (mm)
DATE	59	2	8	PACDEP	4.1	(mm)	API	1.0 (mm)
DATE	59	2	15	PACDEP	7.0	(mm)	API	1.0 (mm)
DATE	59	2	23	PACDEP	5.0	(mm)	API	1.0 (mm)
DATE	59	3	1	PACDEP	2.1	(mm)	API	1.0 (mm)
DATE	59	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	4	1	PACDEP	6.1	(mm)	API	.9 (mm)
DATE	59	4	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	4	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	59	4	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	59	5	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	59	5	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	59	5	15	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	59	5	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	59	6	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	59	6	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	59	6	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	59	6	23	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	59	7	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	59	7	8	PACDEP	.0	(mm)	API	13.4 (mm)
DATE	59	7	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	59	7	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	59	8	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	59	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	59	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	59	8	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	59	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	59	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	59	9	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	59	9	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	59	10	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	59	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	59	10	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	59	10	23	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	59	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	59	11	8	PACDEP	.0	(mm)	API	2.5 (mm)

DATE	59	11	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	11	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	59	12	1	PACDEP	2.6	(mm)	API	1.7 (mm)
DATE	59	12	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	59	12	15	PACDEP	14.3	(mm)	API	1.8 (mm)
DATE	59	12	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	1	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	60	1	8	PACDEP	2.0	(mm)	API	1.8 (mm)
DATE	60	1	15	PACDEP	5.4	(mm)	API	1.8 (mm)
DATE	60	1	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	2	15	PACDEP	2.4	(mm)	API	1.6 (mm)
DATE	60	2	23	PACDEP	7.6	(mm)	API	1.6 (mm)
DATE	60	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	3	8	PACDEP	1.5	(mm)	API	1.5 (mm)
DATE	60	3	15	PACDEP	4.6	(mm)	API	1.5 (mm)
DATE	60	3	23	PACDEP	1.0	(mm)	API	1.4 (mm)
DATE	60	4	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	60	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	5	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	6	1	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	60	6	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	60	6	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	6	23	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	60	7	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	60	7	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	7	15	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	60	7	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	60	8	1	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	60	8	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	60	8	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	60	8	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	60	9	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	9	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	60	9	15	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	60	9	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	60	10	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	60	10	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	60	10	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	60	10	23	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	60	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	60	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	11	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	60	11	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	60	12	1	PACDEP	14.1	(mm)	API	3.4 (mm)
DATE	60	12	8	PACDEP	23.1	(mm)	API	3.4 (mm)
DATE	60	12	15	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	60	12	23	PACDEP	7.1	(mm)	API	3.3 (mm)
DATE	61	1	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	61	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	1	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	61	1	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	2	1	PACDEP	3.3	(mm)	API	1.5 (mm)
DATE	61	2	8	PACDEP	3.6	(mm)	API	1.5 (mm)
DATE	61	2	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	3	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	61	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	61	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	61	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	61	4	1	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	61	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	61	4	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	61	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	8	PACDEP	.0	(mm)	API	58.5 (mm)
DATE	61	5	15	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	61	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	61	6	1	PACDEP	.0	(mm)	API	24.2 (mm)
DATE	61	6	8	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	61	6	15	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	61	6	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	61	7	1	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	61	7	8	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	61	7	15	PACDEP	.0	(mm)	API	33.5 (mm)
DATE	61	7	23	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	61	8	1	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	61	8	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	61	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	61	8	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	61	9	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	61	9	8	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	61	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	9	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	61	10	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	61	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	10	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	61	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	61	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	61	11	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	11	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	11	23	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	61	12	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	12	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	12	15	PACDEP	2.2	(mm)	API	3.0 (mm)
DATE	61	12	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	62	1	1	PACDEP	4.5	(mm)	API	2.9 (mm)
DATE	62	1	8	PACDEP	5.7	(mm)	API	2.9 (mm)
DATE	62	1	15	PACDEP	2.4	(mm)	API	2.9 (mm)
DATE	62	1	23	PACDEP	9.6	(mm)	API	2.9 (mm)
DATE	62	2	1	PACDEP	7.2	(mm)	API	2.8 (mm)
DATE	62	2	8	PACDEP	10.2	(mm)	API	2.8 (mm)
DATE	62	2	15	PACDEP	12.2	(mm)	API	2.8 (mm)
DATE	62	2	23	PACDEP	2.8	(mm)	API	2.8 (mm)
DATE	62	3	1	PACDEP	6.8	(mm)	API	2.8 (mm)
DATE	62	3	8	PACDEP	10.3	(mm)	API	2.8 (mm)
DATE	62	3	15	PACDEP	.2	(mm)	API	2.7 (mm)
DATE	62	3	23	PACDEP	2.7	(mm)	API	2.7 (mm)
DATE	62	4	1	PACDEP	6.2	(mm)	API	2.6 (mm)
DATE	62	4	8	PACDEP	7.7	(mm)	API	2.6 (mm)
DATE	62	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	62	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	62	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	62	5	8	PACDEP	2.5	(mm)	API	15.8 (mm)
DATE	62	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	62	5	23	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	62	6	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	62	6	8	PACDEP	.0	(mm)	API	16.8 (mm)
DATE	62	6	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	62	6	23	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	62	7	1	PACDEP	.0	(mm)	API	32.0 (mm)
DATE	62	7	8	PACDEP	.0	(mm)	API	35.6 (mm)
DATE	62	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	62	7	23	PACDEP	.0	(mm)	API	6.1 (mm)

DATE	62	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	62	8	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	62	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	62	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	62	9	1	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	62	9	8	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	62	9	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	62	9	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	62	10	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	62	10	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	62	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	62	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	62	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	62	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	62	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	62	11	23	PACDEP	3.8	(mm)	API	4.2 (mm)
DATE	62	12	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	15	PACDEP	3.0	(mm)	API	4.1 (mm)
DATE	62	12	23	PACDEP	2.7	(mm)	API	4.0 (mm)
DATE	63	1	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	63	1	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	63	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	1	23	PACDEP	1.4	(mm)	API	1.9 (mm)
DATE	63	2	1	PACDEP	1.0	(mm)	API	1.9 (mm)
DATE	63	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	63	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	2	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	3	1	PACDEP	3.0	(mm)	API	.1 (mm)
DATE	63	3	8	PACDEP	7.0	(mm)	API	.1 (mm)
DATE	63	3	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	63	3	23	PACDEP	7.9	(mm)	API	4.7 (mm)
DATE	63	4	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	63	4	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	4	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	63	4	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	5	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	63	5	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	63	5	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	6	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	63	6	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	63	7	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	63	7	8	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	63	7	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	63	7	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	63	8	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	8	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	63	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	63	8	23	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	63	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	63	9	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	63	9	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	63	9	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	63	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	63	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	63	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	63	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	63	11	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	63	11	23	PACDEP	4.0	(mm)	API	1.9 (mm)
DATE	63	12	1	PACDEP	5.2	(mm)	API	1.9 (mm)
DATE	63	12	8	PACDEP	6.8	(mm)	API	1.9 (mm)
DATE	63	12	15	PACDEP	11.3	(mm)	API	1.9 (mm)
DATE	63	12	23	PACDEP	13.9	(mm)	API	1.9 (mm)
DATE	64	1	1	PACDEP	7.6	(mm)	API	1.8 (mm)
DATE	64	1	8	PACDEP	.2	(mm)	API	1.8 (mm)
DATE	64	1	15	PACDEP	3.7	(mm)	API	1.8 (mm)
DATE	64	1	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	2	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	3	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	3	8	PACDEP	1.6	(mm)	API	.4 (mm)
DATE	64	3	15	PACDEP	9.5	(mm)	API	.3 (mm)
DATE	64	3	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	64	4	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	64	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	4	23	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	64	5	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	64	5	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	64	5	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	64	5	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	64	6	1	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	64	6	8	PACDEP	.0	(mm)	API	25.1 (mm)
DATE	64	6	15	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	64	6	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	64	7	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	64	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	64	7	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	64	7	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	64	8	1	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	64	8	8	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	64	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	8	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	8	PACDEP	.0	(mm)	API	33.1 (mm)
DATE	64	9	15	PACDEP	.0	(mm)	API	23.2 (mm)
DATE	64	9	23	PACDEP	.0	(mm)	API	25.6 (mm)
DATE	64	10	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	64	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	64	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	10	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	64	11	1	PACDEP	.4	(mm)	API	2.8 (mm)
DATE	64	11	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	11	15	PACDEP	1.9	(mm)	API	1.2 (mm)
DATE	64	11	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	64	12	1	PACDEP	1.4	(mm)	API	.9 (mm)
DATE	64	12	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	64	12	15	PACDEP	.3	(mm)	API	.8 (mm)
DATE	64	12	23	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	65	1	1	PACDEP	4.3	(mm)	API	.8 (mm)
DATE	65	1	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	2	1	PACDEP	.4	(mm)	API	.7 (mm)
DATE	65	2	8	PACDEP	6.5	(mm)	API	.7 (mm)
DATE	65	2	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	3	1	PACDEP	1.4	(mm)	API	.6 (mm)
DATE	65	3	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	65	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	65	4	8	PACDEP	.0	(mm)	API	1.2 (mm)

DATE	65	4	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	4	23	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	65	5	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	65	5	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	5	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	5	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	65	6	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	65	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	65	6	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	65	6	23	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	65	7	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	65	7	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	65	7	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	65	7	23	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	65	8	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	65	8	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	65	8	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	65	8	23	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	65	9	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	65	9	8	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	65	9	15	PACDEP	.0	(mm)	API	55.9 (mm)
DATE	65	9	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	65	10	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	65	10	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	65	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	65	11	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	65	11	8	PACDEP	2.0	(mm)	API	.7 (mm)
DATE	65	11	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	65	11	23	PACDEP	1.3	(mm)	API	3.6 (mm)
DATE	65	12	1	PACDEP	3.4	(mm)	API	3.6 (mm)
DATE	65	12	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	12	15	PACDEP	6.2	(mm)	API	3.6 (mm)
DATE	65	12	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	66	1	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	66	1	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	66	1	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	66	1	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	66	2	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	66	2	8	PACDEP	.2	(mm)	API	3.5 (mm)
DATE	66	2	15	PACDEP	10.0	(mm)	API	3.5 (mm)
DATE	66	2	23	PACDEP	7.9	(mm)	API	3.5 (mm)
DATE	66	3	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	66	3	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	66	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	66	4	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	4	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	4	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	66	4	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	66	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	66	5	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	66	5	15	PACDEP	.0	(mm)	API	23.3 (mm)
DATE	66	5	23	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	66	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	66	6	8	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	66	6	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	66	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	7	1	PACDEP	.0	(mm)	API	44.1 (mm)
DATE	66	7	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	66	7	15	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	66	7	23	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	66	8	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	66	8	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	66	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	66	8	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	66	9	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	66	9	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	66	9	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	66	9	23	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	66	10	1	PACDEP	.0	(mm)	API	29.7 (mm)
DATE	66	10	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	66	10	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	66	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	11	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	66	11	8	PACDEP	1.0	(mm)	API	1.8 (mm)
DATE	66	11	15	PACDEP	3.4	(mm)	API	1.8 (mm)
DATE	66	11	23	PACDEP	3.1	(mm)	API	1.7 (mm)
DATE	66	12	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	67	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	1	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	67	1	15	PACDEP	.4	(mm)	API	1.6 (mm)
DATE	67	1	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	67	2	1	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	67	2	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	2	23	PACDEP	.6	(mm)	API	.0 (mm)
DATE	67	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	67	3	8	PACDEP	2.9	(mm)	API	1.0 (mm)
DATE	67	3	15	PACDEP	5.8	(mm)	API	.3 (mm)
DATE	67	3	23	PACDEP	1.8	(mm)	API	3.3 (mm)
DATE	67	4	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	4	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	4	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	67	4	23	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	67	5	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	67	5	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	67	5	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	67	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	67	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	6	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	67	6	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	67	7	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	67	7	8	PACDEP	.0	(mm)	API	23.7 (mm)
DATE	67	7	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	67	7	23	PACDEP	.0	(mm)	API	40.9 (mm)
DATE	67	8	1	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	67	8	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	67	8	15	PACDEP	.0	(mm)	API	34.8 (mm)
DATE	67	8	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	67	9	1	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	67	9	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	67	9	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	67	9	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	10	1	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	67	10	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	67	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	10	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	67	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	11	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	12	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	12	23	PACDEP	.0	(mm)	API	.2 (mm)

DATE	68	1	1	PACDEP	2.7	(mm)	API	.2	(mm)
DATE	68	1	8	PACDEP	2.9	(mm)	API	.2	(mm)
DATE	68	1	15	PACDEP	.0	(mm)	API	.2	(mm)
DATE	68	1	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	68	2	1	PACDEP	2.5	(mm)	API	.2	(mm)
DATE	68	2	8	PACDEP	4.6	(mm)	API	.2	(mm)
DATE	68	2	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	68	2	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	68	3	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	68	3	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	68	3	15	PACDEP	3.3	(mm)	API	2.8	(mm)
DATE	68	3	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	68	4	1	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	68	4	8	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	68	4	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	68	4	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	68	5	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	68	5	8	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	68	5	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	68	5	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	68	6	1	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	68	6	8	PACDEP	.0	(mm)	API	20.0	(mm)
DATE	68	6	15	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	68	6	23	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	68	7	1	PACDEP	.0	(mm)	API	28.0	(mm)
DATE	68	7	8	PACDEP	.0	(mm)	API	22.0	(mm)
DATE	68	7	15	PACDEP	.0	(mm)	API	5.9	(mm)
DATE	68	7	23	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	68	8	1	PACDEP	.0	(mm)	API	9.6	(mm)
DATE	68	8	8	PACDEP	.0	(mm)	API	21.7	(mm)
DATE	68	8	15	PACDEP	.0	(mm)	API	16.9	(mm)
DATE	68	8	23	PACDEP	.0	(mm)	API	31.8	(mm)
DATE	68	9	1	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	68	9	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	68	9	15	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	68	9	23	PACDEP	.0	(mm)	API	5.8	(mm)
DATE	68	10	1	PACDEP	.0	(mm)	API	5.8	(mm)
DATE	68	10	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	68	10	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	68	10	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	68	11	1	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	68	11	8	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	68	11	15	PACDEP	.1	(mm)	API	.4	(mm)
DATE	68	11	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	68	12	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	68	12	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	68	12	15	PACDEP	.0	(mm)	API	.4	(mm)
DATE	68	12	23	PACDEP	1.7	(mm)	API	.3	(mm)
DATE	69	1	1	PACDEP	2.0	(mm)	API	.3	(mm)
DATE	69	1	8	PACDEP	17.8	(mm)	API	.3	(mm)
DATE	69	1	15	PACDEP	11.8	(mm)	API	.3	(mm)
DATE	69	1	23	PACDEP	1.4	(mm)	API	.2	(mm)
DATE	69	2	1	PACDEP	1.5	(mm)	API	.1	(mm)
DATE	69	2	8	PACDEP	1.3	(mm)	API	.1	(mm)
DATE	69	2	15	PACDEP	6.0	(mm)	API	.1	(mm)
DATE	69	2	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	69	3	1	PACDEP	4.6	(mm)	API	.0	(mm)
DATE	69	3	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	69	3	15	PACDEP	6.4	(mm)	API	-.1	(mm)
DATE	69	3	23	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	69	4	1	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	69	4	8	PACDEP	.3	(mm)	API	-.2	(mm)
DATE	69	4	15	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	69	4	23	PACDEP	.0	(mm)	API	6.3	(mm)
DATE	69	5	1	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	69	5	8	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	69	5	15	PACDEP	.0	(mm)	API	6.0	(mm)
DATE	69	5	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	69	6	1	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	69	6	8	PACDEP	.0	(mm)	API	14.0	(mm)
DATE	69	6	15	PACDEP	.0	(mm)	API	7.2	(mm)
DATE	69	6	23	PACDEP	.0	(mm)	API	10.5	(mm)
DATE	69	7	1	PACDEP	.0	(mm)	API	14.0	(mm)
DATE	69	7	8	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	69	7	15	PACDEP	.0	(mm)	API	8.5	(mm)
DATE	69	7	23	PACDEP	.0	(mm)	API	10.5	(mm)
DATE	69	8	1	PACDEP	.0	(mm)	API	8.4	(mm)
DATE	69	8	8	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	69	8	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	69	8	23	PACDEP	.0	(mm)	API	9.9	(mm)
DATE	69	9	1	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	69	9	8	PACDEP	.0	(mm)	API	14.9	(mm)
DATE	69	9	15	PACDEP	.0	(mm)	API	4.5	(mm)
DATE	69	9	23	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	69	10	1	PACDEP	.0	(mm)	API	3.1	(mm)
DATE	69	10	8	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	69	10	15	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	69	10	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	69	11	1	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	69	11	8	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	69	11	15	PACDEP	5.6	(mm)	API	1.4	(mm)
DATE	69	11	23	PACDEP	.6	(mm)	API	4.3	(mm)
DATE	69	12	1	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	69	12	8	PACDEP	1.3	(mm)	API	1.5	(mm)
DATE	69	12	15	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	69	12	23	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	70	1	1	PACDEP	.0	(mm)	API	5.4	(mm)
DATE	70	1	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	70	1	15	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	70	1	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	70	2	1	PACDEP	4.6	(mm)	API	2.2	(mm)
DATE	70	2	8	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	70	2	15	PACDEP	2.4	(mm)	API	2.1	(mm)
DATE	70	2	23	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	70	3	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	70	3	8	PACDEP	.8	(mm)	API	.1	(mm)
DATE	70	3	15	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	70	3	23	PACDEP	1.0	(mm)	API	1.6	(mm)
DATE	70	4	1	PACDEP	.0	(mm)	API	.7	(mm)
DATE	70	4	8	PACDEP	4.0	(mm)	API	3.3	(mm)
DATE	70	4	15	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	70	4	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	70	5	1	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	70	5	8	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	70	5	15	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	70	5	23	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	70	6	1	PACDEP	.0	(mm)	API	29.4	(mm)
DATE	70	6	8	PACDEP	.0	(mm)	API	11.4	(mm)
DATE	70	6	15	PACDEP	.0	(mm)	API	11.2	(mm)
DATE	70	6	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	70	7	1	PACDEP	.0	(mm)	API	9.0	(mm)
DATE	70	7	8	PACDEP	.0	(mm)	API	21.0	(mm)
DATE	70	7	15	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	70	7	23	PACDEP	.0	(mm)	API	10.8	(mm)
DATE	70	8	1	PACDEP	.0	(mm)	API	12.1	(mm)
DATE	70	8	8	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	70	8	15	PACDEP	.0	(mm)	API	.7	(mm)
DATE	70	8	23	PACDEP	.0	(mm)	API	12.2	(mm)
DATE	70	9	1	PACDEP	.0	(mm)	API	5.8	(mm)
DATE	70	9	8	PACDEP	.0	(mm)	API	1.7	(mm)

DATE	70	9	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	70	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	70	10	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	70	10	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	70	10	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	70	11	1	PACDEP	2.8	(mm)	API	1.9 (mm)
DATE	70	11	8	PACDEP	.6	(mm)	API	1.7 (mm)
DATE	70	11	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	70	11	23	PACDEP	2.8	(mm)	API	1.5 (mm)
DATE	70	12	1	PACDEP	11.8	(mm)	API	2.4 (mm)
DATE	70	12	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	70	12	15	PACDEP	3.6	(mm)	API	7.0 (mm)
DATE	70	12	23	PACDEP	6.2	(mm)	API	7.0 (mm)
DATE	71	1	1	PACDEP	8.1	(mm)	API	7.0 (mm)
DATE	71	1	8	PACDEP	10.7	(mm)	API	7.0 (mm)
DATE	71	1	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	71	1	23	PACDEP	.4	(mm)	API	6.9 (mm)
DATE	71	2	1	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	71	2	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	2	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	71	2	23	PACDEP	.8	(mm)	API	2.0 (mm)
DATE	71	3	1	PACDEP	7.9	(mm)	API	2.4 (mm)
DATE	71	3	8	PACDEP	4.6	(mm)	API	2.4 (mm)
DATE	71	3	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	3	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	71	4	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	71	4	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	71	4	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	71	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	71	5	1	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	71	5	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	71	5	15	PACDEP	.0	(mm)	API	24.5 (mm)
DATE	71	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	71	6	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	71	6	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	71	6	15	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	71	6	23	PACDEP	.0	(mm)	API	30.6 (mm)
DATE	71	7	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	71	7	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	71	7	15	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	71	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	71	8	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	71	8	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	71	8	15	PACDEP	.0	(mm)	API	28.5 (mm)
DATE	71	8	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	71	9	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	71	9	8	PACDEP	.0	(mm)	API	15.1 (mm)
DATE	71	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	71	9	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	71	10	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	71	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	71	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	71	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	71	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	71	11	8	PACDEP	3.6	(mm)	API	3.8 (mm)
DATE	71	11	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	71	11	23	PACDEP	1.0	(mm)	API	4.5 (mm)
DATE	71	12	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	71	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	71	12	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	71	12	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	1	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	3	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	72	3	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	3	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	72	3	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	72	4	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	72	4	8	PACDEP	.6	(mm)	API	5.4 (mm)
DATE	72	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	72	4	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	72	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	72	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	72	5	15	PACDEP	1.6	(mm)	API	3.5 (mm)
DATE	72	5	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	72	6	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	72	6	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	72	6	15	PACDEP	.0	(mm)	API	77.0 (mm)
DATE	72	6	23	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	72	7	1	PACDEP	.0	(mm)	API	31.7 (mm)
DATE	72	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	72	7	15	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	72	7	23	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	72	8	1	PACDEP	.0	(mm)	API	27.7 (mm)
DATE	72	8	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	72	8	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	72	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	72	9	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	9	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	72	9	15	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	72	9	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	10	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	72	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	72	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	11	8	PACDEP	1.6	(mm)	API	2.7 (mm)
DATE	72	11	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	72	11	23	PACDEP	5.9	(mm)	API	5.3 (mm)
DATE	72	12	1	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	72	12	8	PACDEP	.0	(mm)	API	12.5 (mm)
DATE	72	12	15	PACDEP	4.4	(mm)	API	12.5 (mm)
DATE	72	12	23	PACDEP	5.8	(mm)	API	12.5 (mm)
DATE	73	1	1	PACDEP	9.8	(mm)	API	12.5 (mm)
DATE	73	1	8	PACDEP	14.2	(mm)	API	12.5 (mm)
DATE	73	1	15	PACDEP	11.0	(mm)	API	12.5 (mm)
DATE	73	1	23	PACDEP	4.1	(mm)	API	12.4 (mm)
DATE	73	2	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	2	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	2	15	PACDEP	4.9	(mm)	API	12.3 (mm)
DATE	73	2	23	PACDEP	12.4	(mm)	API	12.3 (mm)
DATE	73	3	1	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	73	3	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	73	3	15	PACDEP	4.4	(mm)	API	2.3 (mm)
DATE	73	3	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	73	4	1	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	73	4	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	73	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	5	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	5	8	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	73	5	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	73	5	23	PACDEP	.0	(mm)	API	21.8 (mm)

DATE	73	6	1	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	73	6	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	73	6	15	PACDEP	.0	(mm)	API	28.9 (mm)
DATE	73	6	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	73	7	1	PACDEP	.0	(mm)	API	31.1 (mm)
DATE	73	7	8	PACDEP	.0	(mm)	API	15.3 (mm)
DATE	73	7	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	73	7	23	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	73	8	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	73	8	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	73	8	15	PACDEP	.0	(mm)	API	28.3 (mm)
DATE	73	8	23	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	73	9	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	9	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	73	9	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	73	9	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	10	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	73	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	73	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	73	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	73	11	15	PACDEP	.1	(mm)	API	.6 (mm)
DATE	73	11	23	PACDEP	5.4	(mm)	API	.8 (mm)
DATE	73	12	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	73	12	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	73	12	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	73	12	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	74	1	1	PACDEP	.2	(mm)	API	1.4 (mm)
DATE	74	1	8	PACDEP	2.0	(mm)	API	1.4 (mm)
DATE	74	1	15	PACDEP	1.8	(mm)	API	1.4 (mm)
DATE	74	1	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	2	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	74	2	8	PACDEP	4.4	(mm)	API	1.3 (mm)
DATE	74	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	2	23	PACDEP	4.0	(mm)	API	1.2 (mm)
DATE	74	3	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	74	3	23	PACDEP	4.1	(mm)	API	.7 (mm)
DATE	74	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	74	4	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	74	5	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	74	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	74	5	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	74	5	23	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	74	6	1	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	74	6	8	PACDEP	.0	(mm)	API	27.9 (mm)
DATE	74	6	15	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	74	6	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	74	7	1	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	74	7	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	7	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	74	7	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	74	8	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	8	8	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	74	8	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	74	8	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	74	9	1	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	74	9	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	74	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	74	9	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	74	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	74	10	15	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	74	10	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	11	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	74	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	11	15	PACDEP	2.2	(mm)	API	3.2 (mm)
DATE	74	11	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	74	12	1	PACDEP	.6	(mm)	API	5.1 (mm)
DATE	74	12	8	PACDEP	1.5	(mm)	API	4.9 (mm)
DATE	74	12	15	PACDEP	.2	(mm)	API	4.8 (mm)
DATE	74	12	23	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	1	1	PACDEP	4.2	(mm)	API	4.7 (mm)
DATE	75	1	8	PACDEP	4.8	(mm)	API	4.7 (mm)
DATE	75	1	15	PACDEP	4.9	(mm)	API	4.7 (mm)
DATE	75	1	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	75	2	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	2	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	1	PACDEP	.8	(mm)	API	4.3 (mm)
DATE	75	3	8	PACDEP	7.2	(mm)	API	4.3 (mm)
DATE	75	3	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	75	4	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	75	4	8	PACDEP	2.1	(mm)	API	.8 (mm)
DATE	75	4	15	PACDEP	.2	(mm)	API	3.5 (mm)
DATE	75	4	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	75	5	1	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	75	5	8	PACDEP	.0	(mm)	API	26.3 (mm)
DATE	75	5	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	75	5	23	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	75	6	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	75	6	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	75	6	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	6	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	75	7	1	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	75	7	8	PACDEP	.0	(mm)	API	26.4 (mm)
DATE	75	7	15	PACDEP	.0	(mm)	API	25.5 (mm)
DATE	75	7	23	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	75	8	1	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	8	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	75	8	15	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	75	8	23	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	75	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	75	9	8	PACDEP	.0	(mm)	API	13.7 (mm)
DATE	75	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	75	9	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	75	10	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	75	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	75	10	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	75	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	75	11	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	75	11	8	PACDEP	7.6	(mm)	API	1.1 (mm)
DATE	75	11	15	PACDEP	1.1	(mm)	API	4.0 (mm)
DATE	75	11	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	75	12	1	PACDEP	12.0	(mm)	API	3.5 (mm)
DATE	75	12	8	PACDEP	14.4	(mm)	API	3.5 (mm)
DATE	75	12	15	PACDEP	23.3	(mm)	API	3.5 (mm)
DATE	75	12	23	PACDEP	18.8	(mm)	API	3.4 (mm)
DATE	76	1	1	PACDEP	16.6	(mm)	API	3.4 (mm)
DATE	76	1	8	PACDEP	18.6	(mm)	API	3.4 (mm)
DATE	76	1	15	PACDEP	1.2	(mm)	API	3.3 (mm)
DATE	76	1	23	PACDEP	3.0	(mm)	API	3.3 (mm)
DATE	76	2	1	PACDEP	9.2	(mm)	API	3.3 (mm)
DATE	76	2	8	PACDEP	.0	(mm)	API	3.3 (mm)

DATE	76	2	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	76	2	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	76	3	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	76	3	8	PACDEP	10.4	(mm)	API	3.2 (mm)
DATE	76	3	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	76	3	23	PACDEP	10.9	(mm)	API	.9 (mm)
DATE	76	4	1	PACDEP	24.7	(mm)	API	.9 (mm)
DATE	76	4	8	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	76	4	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	76	4	23	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	76	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	76	5	8	PACDEP	8.0	(mm)	API	11.3 (mm)
DATE	76	5	15	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	76	5	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	76	6	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	76	6	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	76	6	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	76	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	76	7	1	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	76	7	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	76	7	15	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	76	7	23	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	76	8	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	76	8	8	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	76	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	76	8	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	76	9	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	76	9	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	76	9	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	76	9	23	PACDEP	.0	(mm)	API	14.3 (mm)
DATE	76	10	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	76	10	8	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	76	10	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	76	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	76	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	76	11	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	76	11	15	PACDEP	14.0	(mm)	API	.9 (mm)
DATE	76	11	23	PACDEP	21.2	(mm)	API	.9 (mm)
DATE	76	12	1	PACDEP	26.0	(mm)	API	.9 (mm)
DATE	76	12	8	PACDEP	26.0	(mm)	API	.8 (mm)
DATE	76	12	15	PACDEP	26.3	(mm)	API	.8 (mm)
DATE	76	12	23	PACDEP	33.1	(mm)	API	.7 (mm)
DATE	77	1	1	PACDEP	36.7	(mm)	API	.7 (mm)
DATE	77	1	8	PACDEP	40.0	(mm)	API	.7 (mm)
DATE	77	1	15	PACDEP	46.0	(mm)	API	.7 (mm)
DATE	77	1	23	PACDEP	38.7	(mm)	API	.7 (mm)
DATE	77	2	1	PACDEP	7.4	(mm)	API	.6 (mm)
DATE	77	2	8	PACDEP	4.9	(mm)	API	.6 (mm)
DATE	77	2	15	PACDEP	.3	(mm)	API	.5 (mm)
DATE	77	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	77	3	1	PACDEP	5.5	(mm)	API	.4 (mm)
DATE	77	3	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	77	3	15	PACDEP	8.1	(mm)	API	.4 (mm)
DATE	77	3	23	PACDEP	.1	(mm)	API	.3 (mm)
DATE	77	4	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	4	8	PACDEP	1.8	(mm)	API	.2 (mm)
DATE	77	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	77	4	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	77	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	77	5	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	5	23	PACDEP	.0	(mm)	API	26.2 (mm)
DATE	77	6	1	PACDEP	.0	(mm)	API	21.3 (mm)
DATE	77	6	8	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	77	6	15	PACDEP	.0	(mm)	API	38.8 (mm)
DATE	77	6	23	PACDEP	.0	(mm)	API	23.8 (mm)
DATE	77	7	1	PACDEP	.0	(mm)	API	14.1 (mm)
DATE	77	7	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	77	7	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	77	7	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	77	8	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	77	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	8	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	8	23	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	77	9	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	77	9	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	77	9	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	9	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	77	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	77	10	8	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	77	10	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	77	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	77	11	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	11	8	PACDEP	.1	(mm)	API	.1 (mm)
DATE	77	11	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	11	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	8	PACDEP	.7	(mm)	API	1.3 (mm)
DATE	77	12	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	23	PACDEP	1.8	(mm)	API	1.7 (mm)
DATE	78	1	1	PACDEP	.8	(mm)	API	.7 (mm)
DATE	78	1	8	PACDEP	12.4	(mm)	API	2.0 (mm)
DATE	78	1	15	PACDEP	14.2	(mm)	API	2.0 (mm)
DATE	78	1	23	PACDEP	15.6	(mm)	API	2.0 (mm)
DATE	78	2	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	3	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	78	3	8	PACDEP	8.1	(mm)	API	.7 (mm)
DATE	78	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	3	23	PACDEP	30.5	(mm)	API	.6 (mm)
DATE	78	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	78	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	78	4	15	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	78	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	78	5	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	78	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	78	5	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	78	5	23	PACDEP	.0	(mm)	API	36.3 (mm)
DATE	78	6	1	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	78	6	8	PACDEP	.0	(mm)	API	14.8 (mm)
DATE	78	6	15	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	78	6	23	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	78	7	1	PACDEP	.0	(mm)	API	23.0 (mm)
DATE	78	7	8	PACDEP	.0	(mm)	API	47.1 (mm)
DATE	78	7	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	78	7	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	78	8	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	78	8	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	78	8	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	8	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	78	9	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	78	9	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	78	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	78	10	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	78	10	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	78	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	78	10	23	PACDEP	.0	(mm)	API	1.0 (mm)

DATE	78	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	78	11	8	PACDEP	3.3	(mm)	API	7.3 (mm)
DATE	78	11	15	PACDEP	1.7	(mm)	API	7.3 (mm)
DATE	78	11	23	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	78	12	1	PACDEP	1.9	(mm)	API	3.6 (mm)
DATE	78	12	8	PACDEP	.4	(mm)	API	4.1 (mm)
DATE	78	12	15	PACDEP	3.4	(mm)	API	1.1 (mm)
DATE	78	12	23	PACDEP	.7	(mm)	API	1.0 (mm)
DATE	79	1	1	PACDEP	10.7	(mm)	API	1.0 (mm)
DATE	79	1	8	PACDEP	14.8	(mm)	API	1.0 (mm)
DATE	79	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	1	23	PACDEP	3.3	(mm)	API	1.0 (mm)
DATE	79	2	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	8	PACDEP	3.6	(mm)	API	.9 (mm)
DATE	79	3	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	79	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	79	4	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	79	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	79	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	79	4	23	PACDEP	.0	(mm)	API	33.3 (mm)
DATE	79	5	1	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	79	5	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	79	5	15	PACDEP	.0	(mm)	API	12.9 (mm)
DATE	79	5	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	79	6	1	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	79	6	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	79	6	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	79	6	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	79	7	1	PACDEP	.0	(mm)	API	17.8 (mm)
DATE	79	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	79	7	15	PACDEP	.0	(mm)	API	34.9 (mm)
DATE	79	7	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	79	8	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	79	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	79	8	15	PACDEP	.0	(mm)	API	36.8 (mm)
DATE	79	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	79	9	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	79	9	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	79	9	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	79	9	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	79	10	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	79	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	10	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	79	10	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	79	11	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	79	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	79	11	23	PACDEP	.6	(mm)	API	5.8 (mm)
DATE	79	12	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	79	12	8	PACDEP	1.0	(mm)	API	5.1 (mm)
DATE	79	12	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	79	12	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	80	1	1	PACDEP	.6	(mm)	API	2.7 (mm)
DATE	80	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	80	1	15	PACDEP	5.8	(mm)	API	2.7 (mm)
DATE	80	1	23	PACDEP	5.6	(mm)	API	2.7 (mm)
DATE	80	2	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	80	2	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	80	2	15	PACDEP	17.2	(mm)	API	2.5 (mm)
DATE	80	2	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	80	3	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	80	3	8	PACDEP	9.0	(mm)	API	2.4 (mm)
DATE	80	3	15	PACDEP	9.0	(mm)	API	2.4 (mm)
DATE	80	3	23	PACDEP	8.4	(mm)	API	1.5 (mm)
DATE	80	4	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	80	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	80	4	15	PACDEP	11.0	(mm)	API	1.4 (mm)
DATE	80	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	80	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	80	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	80	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	80	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	80	6	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	80	6	8	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	80	6	15	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	80	6	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	80	7	1	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	80	7	8	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	80	7	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	80	7	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	80	8	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	80	8	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	80	8	15	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	80	8	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	80	9	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	80	9	8	PACDEP	.0	(mm)	API	13.4 (mm)
DATE	80	9	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	80	9	23	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	80	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	80	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	80	10	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	80	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	80	11	15	PACDEP	1.7	(mm)	API	.1 (mm)
DATE	80	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	12	1	PACDEP	1.3	(mm)	API	.0 (mm)
DATE	80	12	8	PACDEP	1.0	(mm)	API	.2 (mm)
DATE	80	12	15	PACDEP	4.0	(mm)	API	.1 (mm)
DATE	80	12	23	PACDEP	2.5	(mm)	API	.0 (mm)
DATE	81	1	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	15	PACDEP	1.2	(mm)	API	.0 (mm)
DATE	81	1	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	2	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	2	8	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	15	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	23	PACDEP	3.0	(mm)	API	-.1 (mm)
DATE	81	3	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	23	PACDEP	1.4	(mm)	API	1.7 (mm)
DATE	81	4	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	81	4	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	81	4	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	81	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	81	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	81	5	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	81	5	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	81	5	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	81	6	1	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	81	6	8	PACDEP	.0	(mm)	API	43.6 (mm)
DATE	81	6	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	81	6	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	81	7	1	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	81	7	8	PACDEP	.0	(mm)	API	3.0 (mm)

DATE	81	7	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	81	7	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	81	8	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	81	8	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	81	8	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	81	8	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	81	9	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	81	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	81	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	81	9	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	81	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	81	10	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	81	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	81	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	81	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	81	11	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	81	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	81	11	23	PACDEP	.8	(mm)	API	.3 (mm)
DATE	81	12	1	PACDEP	15.6	(mm)	API	.1 (mm)
DATE	81	12	8	PACDEP	12.1	(mm)	API	.1 (mm)
DATE	81	12	15	PACDEP	14.7	(mm)	API	.1 (mm)
DATE	81	12	23	PACDEP	9.4	(mm)	API	.0 (mm)
DATE	82	1	1	PACDEP	10.3	(mm)	API	.0 (mm)
DATE	82	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	1	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	82	1	23	PACDEP	.2	(mm)	API	.9 (mm)
DATE	82	2	1	PACDEP	9.2	(mm)	API	.9 (mm)
DATE	82	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	23	PACDEP	4.0	(mm)	API	.8 (mm)
DATE	82	3	1	PACDEP	9.6	(mm)	API	.8 (mm)
DATE	82	3	8	PACDEP	5.7	(mm)	API	.8 (mm)
DATE	82	3	15	PACDEP	5.0	(mm)	API	.8 (mm)
DATE	82	3	23	PACDEP	9.3	(mm)	API	.8 (mm)
DATE	82	4	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	82	4	8	PACDEP	2.1	(mm)	API	.7 (mm)
DATE	82	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	82	5	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	82	5	8	PACDEP	3.0	(mm)	API	5.8 (mm)
DATE	82	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	5	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	82	6	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	6	8	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	6	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	82	6	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	82	7	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	7	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	82	7	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	7	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	8	1	PACDEP	.0	(mm)	API	9.7 (mm)
DATE	82	8	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	82	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	82	8	23	PACDEP	.0	(mm)	API	7.1 (mm)
DATE	82	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	9	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	82	9	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	82	9	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	82	10	1	PACDEP	.0	(mm)	API	15.5 (mm)
DATE	82	10	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	82	10	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	10	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	82	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	82	11	8	PACDEP	6.4	(mm)	API	1.9 (mm)
DATE	82	11	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	12	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	82	12	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	82	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	12	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	83	1	1	PACDEP	8.3	(mm)	API	.2 (mm)
DATE	83	1	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	83	1	15	PACDEP	1.6	(mm)	API	4.9 (mm)
DATE	83	1	23	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	83	2	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	83	2	8	PACDEP	3.4	(mm)	API	3.8 (mm)
DATE	83	2	15	PACDEP	6.5	(mm)	API	2.2 (mm)
DATE	83	2	23	PACDEP	.9	(mm)	API	2.1 (mm)
DATE	83	3	1	PACDEP	6.0	(mm)	API	2.1 (mm)
DATE	83	3	8	PACDEP	9.7	(mm)	API	2.1 (mm)
DATE	83	3	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	83	3	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	4	1	PACDEP	6.0	(mm)	API	.8 (mm)
DATE	83	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	83	4	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	83	4	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	83	5	1	PACDEP	.0	(mm)	API	25.4 (mm)
DATE	83	5	8	PACDEP	2.8	(mm)	API	14.3 (mm)
DATE	83	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	83	5	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	83	6	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	83	6	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	6	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	83	6	23	PACDEP	.0	(mm)	API	42.4 (mm)
DATE	83	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	83	7	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	83	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	83	7	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	8	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	83	8	8	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	83	8	15	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	83	8	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	83	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	83	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	83	9	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	83	9	23	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	83	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	83	10	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	83	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	11	1	PACDEP	1.4	(mm)	API	10.8 (mm)
DATE	83	11	8	PACDEP	3.5	(mm)	API	15.2 (mm)
DATE	83	11	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	83	11	23	PACDEP	8.6	(mm)	API	15.1 (mm)
DATE	83	12	1	PACDEP	7.2	(mm)	API	14.8 (mm)
DATE	83	12	8	PACDEP	4.3	(mm)	API	14.8 (mm)
DATE	83	12	15	PACDEP	3.8	(mm)	API	14.7 (mm)
DATE	83	12	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	84	1	1	PACDEP	1.5	(mm)	API	14.6 (mm)
DATE	84	1	8	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	84	1	15	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	84	1	23	PACDEP	.4	(mm)	API	11.6 (mm)
DATE	84	2	1	PACDEP	15.7	(mm)	API	11.2 (mm)
DATE	84	2	8	PACDEP	3.5	(mm)	API	11.1 (mm)
DATE	84	2	15	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	84	2	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	84	3	1	PACDEP	.4	(mm)	API	11.1 (mm)
DATE	84	3	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	84	3	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	84	3	23	PACDEP	.0	(mm)	API	1.2 (mm)

DATE	84	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	15	PACDEP	9.8	(mm)	API	.0 (mm)
DATE	84	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	84	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	84	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	84	5	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	84	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	84	6	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	84	6	8	PACDEP	.0	(mm)	API	35.4 (mm)
DATE	84	6	15	PACDEP	.0	(mm)	API	21.6 (mm)
DATE	84	6	23	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	84	7	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	84	7	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	84	7	15	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	7	23	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	8	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	84	8	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	84	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	84	8	23	PACDEP	.0	(mm)	API	18.5 (mm)
DATE	84	9	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	9	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	84	9	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	84	9	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	84	10	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	10	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	10	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	84	10	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	11	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	84	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	84	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	11	23	PACDEP	.9	(mm)	API	.4 (mm)
DATE	84	12	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	12	8	PACDEP	4.8	(mm)	API	.1 (mm)
DATE	84	12	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	12	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	1	1	PACDEP	6.4	(mm)	API	1.0 (mm)
DATE	85	1	8	PACDEP	13.6	(mm)	API	1.0 (mm)
DATE	85	1	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	85	1	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	85	2	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	2	8	PACDEP	5.8	(mm)	API	1.0 (mm)
DATE	85	2	15	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	85	2	23	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	85	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	3	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	85	3	23	PACDEP	9.0	(mm)	API	1.8 (mm)
DATE	85	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	4	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	4	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	5	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	85	5	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	5	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	85	5	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	85	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	6	8	PACDEP	.0	(mm)	API	91.1 (mm)
DATE	85	6	15	PACDEP	.0	(mm)	API	25.8 (mm)
DATE	85	6	23	PACDEP	.0	(mm)	API	21.5 (mm)
DATE	85	7	1	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	85	7	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	85	7	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	85	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	85	8	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	85	8	23	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	85	9	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	85	9	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	9	15	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	85	9	23	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	85	10	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	10	8	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	85	10	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	11	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	85	11	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	85	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	11	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	85	12	1	PACDEP	5.0	(mm)	API	.7 (mm)
DATE	85	12	8	PACDEP	5.9	(mm)	API	.7 (mm)
DATE	85	12	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	85	12	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	86	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	1	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	1	15	PACDEP	.7	(mm)	API	.0 (mm)
DATE	86	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	2	15	PACDEP	1.4	(mm)	API	.1 (mm)
DATE	86	2	23	PACDEP	12.6	(mm)	API	.1 (mm)
DATE	86	3	1	PACDEP	7.9	(mm)	API	.1 (mm)
DATE	86	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	3	15	PACDEP	1.5	(mm)	API	.0 (mm)
DATE	86	3	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	86	4	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	86	4	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	86	5	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	86	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	86	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	86	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	6	1	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	86	6	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	86	6	15	PACDEP	.0	(mm)	API	21.9 (mm)
DATE	86	6	23	PACDEP	.0	(mm)	API	39.4 (mm)
DATE	86	7	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	86	7	8	PACDEP	.0	(mm)	API	20.9 (mm)
DATE	86	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	86	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	8	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	8	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	86	8	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	86	9	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	86	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	9	15	PACDEP	.0	(mm)	API	43.3 (mm)
DATE	86	9	23	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	86	10	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	10	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	86	10	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	86	11	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	86	11	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	86	11	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	86	11	23	PACDEP	6.0	(mm)	API	.6 (mm)
DATE	86	12	1	PACDEP	14.4	(mm)	API	1.9 (mm)
DATE	86	12	8	PACDEP	.0	(mm)	API	6.2 (mm)

DATE	86	12	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	12	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	1	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	87	1	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	1	15	PACDEP	.8	(mm)	API	2.4 (mm)
DATE	87	1	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	87	2	1	PACDEP	4.0	(mm)	API	2.3 (mm)
DATE	87	2	8	PACDEP	6.6	(mm)	API	2.1 (mm)
DATE	87	2	15	PACDEP	5.9	(mm)	API	2.0 (mm)
DATE	87	2	23	PACDEP	.4	(mm)	API	2.0 (mm)
DATE	87	3	1	PACDEP	6.4	(mm)	API	2.0 (mm)
DATE	87	3	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	87	3	15	PACDEP	3.0	(mm)	API	1.2 (mm)
DATE	87	3	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	4	1	PACDEP	3.0	(mm)	API	.5 (mm)
DATE	87	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	87	4	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	4	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	87	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	5	8	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	87	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	87	5	23	PACDEP	.0	(mm)	API	19.6 (mm)
DATE	87	6	1	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	87	6	8	PACDEP	.0	(mm)	API	65.5 (mm)
DATE	87	6	15	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	87	6	23	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	87	7	1	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	7	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	87	8	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	87	8	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	87	8	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	87	8	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	87	9	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	87	9	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	87	9	23	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	87	10	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	87	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	87	10	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	87	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	11	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	87	11	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	11	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	11	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	87	12	1	PACDEP	6.8	(mm)	API	1.6 (mm)
DATE	87	12	8	PACDEP	8.4	(mm)	API	1.6 (mm)
DATE	87	12	15	PACDEP	8.1	(mm)	API	1.5 (mm)
DATE	87	12	23	PACDEP	3.8	(mm)	API	1.4 (mm)
DATE	88	1	1	PACDEP	3.9	(mm)	API	1.3 (mm)
DATE	88	1	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	23	PACDEP	5.4	(mm)	API	1.3 (mm)
DATE	88	2	1	PACDEP	6.3	(mm)	API	1.2 (mm)
DATE	88	2	8	PACDEP	8.8	(mm)	API	1.2 (mm)
DATE	88	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	88	2	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	15	PACDEP	.6	(mm)	API	1.1 (mm)
DATE	88	3	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	88	4	1	PACDEP	.6	(mm)	API	.4 (mm)
DATE	88	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	88	4	15	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	88	4	23	PACDEP	16.0	(mm)	API	7.1 (mm)
DATE	88	5	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	88	5	8	PACDEP	.7	(mm)	API	6.4 (mm)
DATE	88	5	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	88	5	23	PACDEP	.0	(mm)	API	30.7 (mm)
DATE	88	6	1	PACDEP	.0	(mm)	API	17.6 (mm)
DATE	88	6	8	PACDEP	.0	(mm)	API	40.7 (mm)
DATE	88	6	15	PACDEP	.0	(mm)	API	31.6 (mm)
DATE	88	6	23	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	88	7	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	88	7	8	PACDEP	.0	(mm)	API	21.2 (mm)
DATE	88	7	15	PACDEP	.0	(mm)	API	17.6 (mm)
DATE	88	7	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	88	8	1	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	88	8	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	88	8	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	88	8	23	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	88	9	1	PACDEP	.0	(mm)	API	20.2 (mm)
DATE	88	9	8	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	88	9	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	88	9	23	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	88	10	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	88	10	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	88	10	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	88	10	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	88	11	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	88	11	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	88	11	23	PACDEP	1.9	(mm)	API	3.9 (mm)
DATE	88	12	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	88	12	8	PACDEP	7.8	(mm)	API	5.2 (mm)
DATE	88	12	15	PACDEP	13.4	(mm)	API	3.4 (mm)
DATE	88	12	23	PACDEP	20.8	(mm)	API	3.4 (mm)
DATE	89	1	1	PACDEP	27.1	(mm)	API	3.4 (mm)
DATE	89	1	8	PACDEP	28.4	(mm)	API	3.3 (mm)
DATE	89	1	15	PACDEP	6.5	(mm)	API	3.3 (mm)
DATE	89	1	23	PACDEP	.6	(mm)	API	3.3 (mm)
DATE	89	2	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	89	2	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	89	2	15	PACDEP	3.8	(mm)	API	3.2 (mm)
DATE	89	2	23	PACDEP	4.1	(mm)	API	3.2 (mm)
DATE	89	3	1	PACDEP	9.4	(mm)	API	3.2 (mm)
DATE	89	3	8	PACDEP	4.5	(mm)	API	3.1 (mm)
DATE	89	3	15	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	89	3	23	PACDEP	15.2	(mm)	API	3.1 (mm)
DATE	89	4	1	PACDEP	5.1	(mm)	API	8.5 (mm)
DATE	89	4	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	89	4	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	89	4	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	89	5	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	89	5	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	89	5	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	89	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	89	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	89	6	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	89	6	15	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	89	6	23	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	89	7	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	89	7	8	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	89	7	15	PACDEP	.0	(mm)	API	20.9 (mm)
DATE	89	7	23	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	89	8	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	89	8	8	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	89	8	15	PACDEP	.0	(mm)	API	15.1 (mm)
DATE	89	8	23	PACDEP	.0	(mm)	API	4.9 (mm)

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DATE  89  9  1 PACDEP      .0 (mm)   API        .7 (mm)
DATE  89  9  8 PACDEP      .0 (mm)   API        .1 (mm)
DATE  89  9 15 PACDEP      .0 (mm)   API        .0 (mm)
DATE  89  9 23 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  89 10  1 PACDEP      .0 (mm)   API        .2 (mm)
DATE  89 10  8 PACDEP      .0 (mm)   API       2.1 (mm)
DATE  89 10 15 PACDEP      .0 (mm)   API       6.8 (mm)
DATE  89 10 23 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  1 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  8 PACDEP      .0 (mm)   API        .8 (mm)
DATE  89 11 15 PACDEP      .0 (mm)   API       1.9 (mm)
DATE  89 11 23 PACDEP      .0 (mm)   API        .3 (mm)
DATE  89 12  1 PACDEP     1.8 (mm)   API       1.5 (mm)
DATE  89 12  8 PACDEP    14.4 (mm)   API        .1 (mm)
DATE  89 12 15 PACDEP    21.8 (mm)   API        .1 (mm)
DATE  89 12 23 PACDEP    20.7 (mm)   API        .0 (mm)

RAINFALL AND DIRECT  RUNOFF TOTALS OVER THE SIMULATION TIME SPAN ==========
  RAINFALL  PERVIOUS  IMPERVIOUS   TOTAL
            RUNOFF     RUNOFF     RUNOFF
    (MM)     (MM)       (MM)       (MM)
 20344.780  1238.884  13317.000   3412.946
    *
    ********************************************************************
    *OVERLAND RUNOFF
    SERIES STATS        IDIN=1
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  1   ISER =  309 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-----------------------------------------------------------------------


Results from SERIES STATS for series ID=  1:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
        .00    435360.0 100.00           .0    435360.0 100.00
       5.00          .0    .00         25.0          .0    .00
      10.00          .0    .00         50.0          .0    .00
      15.00          .0    .00        100.0          .0    .00
      20.00          .0    .00        200.0          .0    .00
      25.00          .0    .00        300.0          .0    .00
      30.00          .0    .00        400.0          .0    .00
      35.00          .0    .00        500.0          .0    .00
      40.00          .0    .00       1000.0          .0    .00
      50.00          .0    .00       2000.0          .0    .00
      60.00          .0    .00       3000.0          .0    .00
      70.00          .0    .00       4000.0          .0    .00
      80.00          .0    .00       5000.0          .0    .00
      90.00          .0    .00       6000.0          .0    .00
     100.00          .0    .00       8000.0          .0    .00
     120.00          .0    .00      10000.0          .0    .00
     150.00          .0    .00      15000.0          .0    .00
     200.00          .0    .00      20000.0          .0    .00
     300.00          .0    .00      25000.0          .0    .00
     400.00          .0    .00      30000.0          .0    .00
     500.00          .0    .00      40000.0          .0    .00
     600.00          .0    .00      50000.0          .0    .00
     700.00          .0    .00      60000.0          .0    .00
     800.00          .0    .00      80000.0          .0    .00
    1000.00          .0    .00     100000.0          .0    .00


     Total duration     =  435360.00 hours
     Max flow rate      =      .3491 m3/sec
     Min flow rate      =      .0000 m3/sec
     Total flow volume  =     243.25 1000 m3

     Max TSS conc       =         .0 mg/l
     Min TSS conc       =         .0 mg/l
     Total SS load      =        .00 kg
     Max FOD conc       =         .0 #/dl
     Min FOD conc       =         .0 #/dl
     Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
     Max conc:         .0         .0         .0         .0         .0 mg/l
     Min conc:         .0         .0         .0         .0         .0 mg/l
     Load    :         .0         .0         .0         .0         .0 kg
    ********************************************************************
    ADD SERIES          IDOUT=6 NAME 706 INPUTS 1 and 3

              ADD BEGINS AT  40  5  1
              USES TIME STEP OF   .100E+01 HOURS
              AND ENDS AT    89 12 31

    ********************************************************************
    SERIES STATS        IDIN=6
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  6   ISER =  706 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-----------------------------------------------------------------------


Results from SERIES STATS for series ID=  6:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
        .00    435360.0 100.00           .0    435360.0 100.00
       5.00          .0    .00         25.0          .0    .00
      10.00          .0    .00         50.0          .0    .00
      15.00          .0    .00        100.0          .0    .00
      20.00          .0    .00        200.0          .0    .00
      25.00          .0    .00        300.0          .0    .00
      30.00          .0    .00        400.0          .0    .00
      35.00          .0    .00        500.0          .0    .00
      40.00          .0    .00       1000.0          .0    .00
      50.00          .0    .00       2000.0          .0    .00
      60.00          .0    .00       3000.0          .0    .00
      70.00          .0    .00       4000.0          .0    .00
      80.00          .0    .00       5000.0          .0    .00
      90.00          .0    .00       6000.0          .0    .00
     100.00          .0    .00       8000.0          .0    .00
     120.00          .0    .00      10000.0          .0    .00
     150.00          .0    .00      15000.0          .0    .00
     200.00          .0    .00      20000.0          .0    .00
     300.00          .0    .00      25000.0          .0    .00
     400.00          .0    .00      30000.0          .0    .00
     500.00          .0    .00      40000.0          .0    .00
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       600.00          .0    .00       50000.0          .0    .00
       700.00          .0    .00       60000.0          .0    .00
       800.00          .0    .00       80000.0          .0    .00
      1000.00          .0    .00      100000.0          .0    .00


       Total duration     =  435360.00 hours
       Max flow rate      =      .6680 m3/sec
       Min flow rate      =      .0000 m3/sec
       Total flow volume  =     939.77 1000 m3

       Max TSS conc       =         .0 mg/l
       Min TSS conc       =         .0 mg/l
       Total SS load      =        .00 kg
       Max FOD conc       =         .0 #/dl
       Min FOD conc       =         .0 #/dl
       Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .0 kg
    ********************************************************************
    *TOTAL FLOW INTO POND #6
    ADD SERIES          IDOUT=3 NAME 707 INPUTS 4 and 6

               ADD BEGINS AT  40  5  1
               USES TIME STEP OF   .100E+01 HOURS
               AND ENDS AT    89 12 31

    ********************************************************************
    *TOTAL FLOW INTO POND #6
    SERIES STATS        IDIN=3
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  3   ISER =  707 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-----------------------------------------------------------------------


Results from SERIES STATS for series ID=  3:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                  equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
         .00    435360.0 100.00          .0    435360.0 100.00
        5.00          .0    .00        25.0          .0    .00
       10.00          .0    .00        50.0          .0    .00
       15.00          .0    .00       100.0          .0    .00
       20.00          .0    .00       200.0          .0    .00
       25.00          .0    .00       300.0          .0    .00
       30.00          .0    .00       400.0          .0    .00
       35.00          .0    .00       500.0          .0    .00
       40.00          .0    .00      1000.0          .0    .00
       50.00          .0    .00      2000.0          .0    .00
       60.00          .0    .00      3000.0          .0    .00
       70.00          .0    .00      4000.0          .0    .00
       80.00          .0    .00      5000.0          .0    .00
       90.00          .0    .00      6000.0          .0    .00
      100.00          .0    .00      8000.0          .0    .00
      120.00          .0    .00     10000.0          .0    .00
```

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       150.00          .0    .00       15000.0          .0    .00
       200.00          .0    .00       20000.0          .0    .00
       300.00          .0    .00       25000.0          .0    .00
       400.00          .0    .00       30000.0          .0    .00
       500.00          .0    .00       40000.0          .0    .00
       600.00          .0    .00       50000.0          .0    .00
       700.00          .0    .00       60000.0          .0    .00
       800.00          .0    .00       80000.0          .0    .00
      1000.00          .0    .00      100000.0          .0    .00


       Total duration     =  435360.00 hours
       Max flow rate      =     1.8130 m3/sec
       Min flow rate      =      .0000 m3/sec
       Total flow volume  =     960.73 1000 m3

       Max TSS conc       =         .0 mg/l
       Min TSS conc       =         .0 mg/l
       Total SS load      =        .00 kg
       Max FOD conc       =         .0 #/dl
       Min FOD conc       =         .0 #/dl
       Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .0 kg
    ********************************************************************
    *WET POND SIMULATION (POND#6)
    POND                IDOUT=2  IDV=5   IDL=4   ISER=502  IDH=3
                        TDET=0   NELS=1  RTINC=1.0 HOURS QBAS=0.0 CPAN=0.7
NPUMP=0
                        IFQBY=1
                        NPTQQ=0
                        NPTSQ=0
                        OUTFLOW CURVE
                        ISIG=1  NPTS(TWO)=12
                           STAGE(M)  RATE(CUM PER SEC)
                           74.75       0.0
                           79.0        0.000001
                           79.01       0.001103
                           79.1        0.001104
                           80.0        0.001105
                           80.5        0.032604
                           81.0        0.036713
                           81.5        0.040395
                           82.0        0.043760
                           82.5        0.046878
                           83.0        0.049797
                           83.5        0.052551
                        OVERFLOW CURVE
                        ISIG=1  NPTSQV=0
                        STAGE VOLUME CURVE
                        ISIG=1  NPTSV=9
                           STAGE(M)  VOLUME(CUM)
                           74.75           0
                           80.0         4471
                           80.5         5741
                           81.0         7176
                           81.5         8799
                           82.0         10633
                           82.5         13002
                           83.0         16599
                           83.5         21711
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 POND AREA CURVE
NPTSA=6
   STAGE(M)  AREA
   74.75     31
   80.0      2380
   81.0      3040
   82.0      3880
   83.0      8853
   83.5      11657
SBEGIN=79.0 FEMULT=1 SEMULT=1 SPILL= 83.50


STARTING STAGE IN POND IS                .790E+02 M
MULTIPLICATION FACTOR FOR POLLUTANT IS   .100E+01
MULTIPLICATION FACTOR FOR SEDIMENT IS    .100E+01
OVERFLOW OUTFLOW STARTS AT               .835E+02 M
TIME STEP OF INPUT FILE IS     1.000 HOURS
CALCULATION STEP SELECTED IS    1.0000 HOURS

 COMBINED OUTFLOW CURVES ==========
           --- TOTAL ----     ---- TOTAL ----
             CONTINUOUS          OPERATED
            OUTFLOW CURVE      OUTFLOW CURVE
 STAGE     STORAGE    FLOW     STORAGE   FLOW
            COEFF.              COEFF.
  (M)       (CMS)     (CMS)     (M**3)   (CMS)

  .748E+02  .000E+00  .000E+00  .000E+00  .000E+00
  .790E+02  .101E+01  .000E+00  .101E+01  .100E-05
  .790E+02  .101E+01  .000E+00  .101E+01  .110E-02
  .791E+02  .103E+01  .000E+00  .103E+01  .110E-02
  .800E+02  .124E+01  .000E+00  .124E+01  .111E-02
  .805E+02  .159E+01  .000E+00  .161E+01  .326E-01
  .810E+02  .199E+01  .000E+00  .201E+01  .367E-01
  .815E+02  .244E+01  .000E+00  .246E+01  .404E-01
  .820E+02  .295E+01  .000E+00  .298E+01  .438E-01
  .825E+02  .361E+01  .000E+00  .364E+01  .469E-01
  .830E+02  .461E+01  .000E+00  .464E+01  .498E-01
  .835E+02  .603E+01  .000E+00  .606E+01  .526E-01
  .835E+02  .603E+01  .000E+00  .606E+01  .526E-01

FOR AN INITIAL STAGE OF     .790E+02 M.,
A VOLUME OF                 .362E+04 CU.M.
AND A THROUGHFLOW RATE OF   .100E-05 CU.M./SEC. IS ASSUMED.


VOLUME OF POND AT START OF OVERFLOW IS   .217E+05 M**3

GLOBAL MASS BALANCE ==========


INITIAL VOLUME OF POND WAS:          .362E+04 M**3
TOTAL VOLUME INFLOW WAS:             .961E+06 M**3
TOTAL VOLUME IN BYPASS WAS :         .000E+00 M**3
TOTAL VOLUME IN POND WAS:            .961E+06 M**3


TOTAL VOLUME OUTFLOW IS:             .906E+06 M**3
TOTAL VOLUME OUT BYPASS IS:          .000E+00 M**3
TOTAL VOLUME OUT POND IS:            .906E+06 M**3


TOTAL POSSIBLE VOLUME IN BYPASS WAS:  .961E+06 M**3
MAXIMUM POSSIBLE VOLUME IN BYPASS IN ONE TIME STEP WAS:  .653E+04 M**3
MINIMUM POSSIBLE VOLUME IN BYPASS IN ONE TIME STEP WAS:  .000E+00 M**3

TOTAL VOLUME LEFT IN POND IS:        .362E+04 M**3
TOTAL VOLUME NOT ACCOUNTED FOR IS:   .551E+05 M**3
FRACTION OF VOLUME NOT ACCOUNTED FOR IS:   .571E-01M**3
POND VOLUME USAGE ==========

                 OVER A SPAN OF  .4354E+06 HOURS
                 A STAGE OF      & VOLUME OF   WAS ATTAINED     WAS ATTAINED
                   (M)           (CUBIC M)       (HOURS)      (PERCENT OF TIME)
                   .7475E+02    .0000E+00      .4354E+06          100.0
                   .7519E+02    .3726E+03      .4354E+06          100.0
                   .7563E+02    .7452E+03      .4354E+06          100.0
                   .7606E+02    .1118E+04      .4354E+06          100.0
                   .7650E+02    .1490E+04      .4354E+06          100.0
                   .7694E+02    .1863E+04      .4354E+06          100.0
                   .7738E+02    .2236E+04      .4354E+06          100.0
                   .7781E+02    .2608E+04      .4354E+06          100.0
                   .7825E+02    .2981E+04      .4354E+06          100.0
                   .7869E+02    .3353E+04      .4354E+06          100.0
                   .7913E+02    .3726E+04      .1088E+06           25.0
                   .7956E+02    .4098E+04      .5152E+05           11.8
                   .8000E+02    .4471E+04      .1357E+05            3.1
                   .8044E+02    .5582E+04      .8770E+03             .2
                   .8088E+02    .6817E+04      .3930E+03             .1
                   .8131E+02    .8190E+04      .2360E+03             .1
                   .8175E+02    .9716E+04      .1480E+03             .0
                   .8219E+02    .1152E+05      .1100E+03             .0
                   .8263E+02    .1390E+05      .6400E+02             .0
                   .8306E+02    .1724E+05      .1000E+02             .0
                   .8350E+02    .2171E+05      .0000E+00             .0
                   .8394E+02    .2182E+05      .0000E+00             .0
 ***********************************************************************
 *ANNUAL MAXIMUM/MINIMUM STATS FOR VOLUME
 MAXMIN              ID IN = 5 IS VOLUME
                     IOPT = 1 ANNUAL SERIES
                     IFY = 40 STARTING YEAR
                     IFM = 5 STARTING MONTH
                     IFD = 2 STARTING DAY
                     ITY = 89 ENDING YEAR
                     ITM = 12 ENDING MONTH
                     ITD = 30 ENDING DAY

  ANNUAL MAXIMUM AND MINIMUM VALUES IN SERIES


Maximum Value  CMS, M^3, or M : .526241E+04  Date (yrmody):  40  6 28
Minimum Value  CMS, M^3, or M : .353860E+04  Date (yrmody):  40  6 11
Maximum Value  CMS, M^3, or M : .630387E+04  Date (yrmody):  41  7 29
Minimum Value  CMS, M^3, or M : .347405E+04  Date (yrmody):  41  7 16
Maximum Value  CMS, M^3, or M : .507213E+04  Date (yrmody):  42  8  5
Minimum Value  CMS, M^3, or M : .351932E+04  Date (yrmody):  42  7 28
Maximum Value  CMS, M^3, or M : .590881E+04  Date (yrmody):  43  6 30
Minimum Value  CMS, M^3, or M : .348012E+04  Date (yrmody):  43  9 11
Maximum Value  CMS, M^3, or M : .639772E+04  Date (yrmody):  44  6 21
Minimum Value  CMS, M^3, or M : .352548E+04  Date (yrmody):  44  8 26
Maximum Value  CMS, M^3, or M : .676413E+04  Date (yrmody):  45  8  5
Minimum Value  CMS, M^3, or M : .348602E+04  Date (yrmody):  45  5 20
Maximum Value  CMS, M^3, or M : .651988E+04  Date (yrmody):  46  7  2
Minimum Value  CMS, M^3, or M : .352459E+04  Date (yrmody):  46  8 30
Maximum Value  CMS, M^3, or M : .481549E+04  Date (yrmody):  47  6 17
Minimum Value  CMS, M^3, or M : .341439E+04  Date (yrmody):  47  8  7
Maximum Value  CMS, M^3, or M : .586408E+04  Date (yrmody):  48  7 20
Minimum Value  CMS, M^3, or M : .350823E+04  Date (yrmody):  48  5 14
Maximum Value  CMS, M^3, or M : .571933E+04  Date (yrmody):  49  6 25
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Minimum Value  CMS, M^3, or M : .351835E+04  Date (yrmody):  49  6  6
Maximum Value  CMS, M^3, or M : .137951E+05  Date (yrmody):  50  6 13
Minimum Value  CMS, M^3, or M : .353084E+04  Date (yrmody):  50  8 26
Maximum Value  CMS, M^3, or M : .591405E+04  Date (yrmody):  51  6  6
Minimum Value  CMS, M^3, or M : .353103E+04  Date (yrmody):  51  8 22
Maximum Value  CMS, M^3, or M : .731862E+04  Date (yrmody):  52  6 10
Minimum Value  CMS, M^3, or M : .356485E+04  Date (yrmody):  52  5 17
Maximum Value  CMS, M^3, or M : .523737E+04  Date (yrmody):  53  6 18
Minimum Value  CMS, M^3, or M : .353430E+04  Date (yrmody):  53  8  5
Maximum Value  CMS, M^3, or M : .526035E+04  Date (yrmody):  54  4 27
Minimum Value  CMS, M^3, or M : .348573E+04  Date (yrmody):  54  8 10
Maximum Value  CMS, M^3, or M : .500897E+04  Date (yrmody):  55  5  5
Minimum Value  CMS, M^3, or M : .355814E+04  Date (yrmody):  55  9 16
Maximum Value  CMS, M^3, or M : .633474E+04  Date (yrmody):  56  8  9
Minimum Value  CMS, M^3, or M : .354423E+04  Date (yrmody):  56  5  5
Maximum Value  CMS, M^3, or M : .530919E+04  Date (yrmody):  57  8 20
Minimum Value  CMS, M^3, or M : .351427E+04  Date (yrmody):  57  5  4
Maximum Value  CMS, M^3, or M : .770894E+04  Date (yrmody):  58  8 17
Minimum Value  CMS, M^3, or M : .356681E+04  Date (yrmody):  58  7 29
Maximum Value  CMS, M^3, or M : .513863E+04  Date (yrmody):  59  6 20
Minimum Value  CMS, M^3, or M : .350210E+04  Date (yrmody):  59  6 14
Maximum Value  CMS, M^3, or M : .617321E+04  Date (yrmody):  60  5 24
Minimum Value  CMS, M^3, or M : .347143E+04  Date (yrmody):  60  5 23
Maximum Value  CMS, M^3, or M : .685082E+04  Date (yrmody):  61  5  6
Minimum Value  CMS, M^3, or M : .354501E+04  Date (yrmody):  61  5  2
Maximum Value  CMS, M^3, or M : .510367E+04  Date (yrmody):  62  7  4
Minimum Value  CMS, M^3, or M : .351185E+04  Date (yrmody):  62  8 23
Maximum Value  CMS, M^3, or M : .536153E+04  Date (yrmody):  63  8 18
Minimum Value  CMS, M^3, or M : .348446E+04  Date (yrmody):  63  6  2
Maximum Value  CMS, M^3, or M : .575210E+04  Date (yrmody):  64  9  7
Minimum Value  CMS, M^3, or M : .348570E+04  Date (yrmody):  64  9  6
Maximum Value  CMS, M^3, or M : .180325E+05  Date (yrmody):  65  9 12
Minimum Value  CMS, M^3, or M : .349418E+04  Date (yrmody):  65  5 24
Maximum Value  CMS, M^3, or M : .680575E+04  Date (yrmody):  66  9 26
Minimum Value  CMS, M^3, or M : .349626E+04  Date (yrmody):  66  8 30
Maximum Value  CMS, M^3, or M : .539011E+04  Date (yrmody):  67  7 22
Minimum Value  CMS, M^3, or M : .348113E+04  Date (yrmody):  67  6 16
Maximum Value  CMS, M^3, or M : .767276E+04  Date (yrmody):  68  8  2
Minimum Value  CMS, M^3, or M : .345676E+04  Date (yrmody):  68  5 24
Maximum Value  CMS, M^3, or M : .471703E+04  Date (yrmody):  69  7 10
Minimum Value  CMS, M^3, or M : .354084E+04  Date (yrmody):  69  4 22
Maximum Value  CMS, M^3, or M : .542970E+04  Date (yrmody):  70  5 25
Minimum Value  CMS, M^3, or M : .354542E+04  Date (yrmody):  70  8 17
Maximum Value  CMS, M^3, or M : .564548E+04  Date (yrmody):  71  6 21
Minimum Value  CMS, M^3, or M : .350423E+04  Date (yrmody):  71  8 11
Maximum Value  CMS, M^3, or M : .845279E+04  Date (yrmody):  72  6 14
Minimum Value  CMS, M^3, or M : .354979E+04  Date (yrmody):  72  8 28
Maximum Value  CMS, M^3, or M : .603321E+04  Date (yrmody):  73  6 12
Minimum Value  CMS, M^3, or M : .355294E+04  Date (yrmody):  73  4 23
Maximum Value  CMS, M^3, or M : .532413E+04  Date (yrmody):  74  8 26
Minimum Value  CMS, M^3, or M : .353679E+04  Date (yrmody):  74  8  7
Maximum Value  CMS, M^3, or M : .526613E+04  Date (yrmody):  75  7  4
Minimum Value  CMS, M^3, or M : .356072E+04  Date (yrmody):  75  4 10
Maximum Value  CMS, M^3, or M : .525609E+04  Date (yrmody):  76  6 18
Minimum Value  CMS, M^3, or M : .347001E+04  Date (yrmody):  76  9 17
Maximum Value  CMS, M^3, or M : .799921E+04  Date (yrmody):  77  6 12
Minimum Value  CMS, M^3, or M : .354257E+04  Date (yrmody):  77  7 18
Maximum Value  CMS, M^3, or M : .737449E+04  Date (yrmody):  78  7  4
Minimum Value  CMS, M^3, or M : .350799E+04  Date (yrmody):  78  9 17
Maximum Value  CMS, M^3, or M : .700810E+04  Date (yrmody):  79  8 11
Minimum Value  CMS, M^3, or M : .354315E+04  Date (yrmody):  79  9 24
Maximum Value  CMS, M^3, or M : .535348E+04  Date (yrmody):  80  9  2
Minimum Value  CMS, M^3, or M : .354898E+04  Date (yrmody):  80  5 10
Maximum Value  CMS, M^3, or M : .606695E+04  Date (yrmody):  81  6  6
Minimum Value  CMS, M^3, or M : .347778E+04  Date (yrmody):  81  9 19
Maximum Value  CMS, M^3, or M : .491060E+04  Date (yrmody):  82  6  9
Minimum Value  CMS, M^3, or M : .350403E+04  Date (yrmody):  82  7  7
Maximum Value  CMS, M^3, or M : .524074E+04  Date (yrmody):  83  6 20
Minimum Value  CMS, M^3, or M : .357147E+04  Date (yrmody):  83  6 10
Maximum Value  CMS, M^3, or M : .584225E+04  Date (yrmody):  84  6  7
Minimum Value  CMS, M^3, or M : .354798E+04  Date (yrmody):  84  4 17
Maximum Value  CMS, M^3, or M : .959301E+04  Date (yrmody):  85  9 10
Minimum Value  CMS, M^3, or M : .349344E+04  Date (yrmody):  85  5 10
Maximum Value  CMS, M^3, or M : .582753E+04  Date (yrmody):  86  6 15
Minimum Value  CMS, M^3, or M : .351377E+04  Date (yrmody):  86  5 22
Maximum Value  CMS, M^3, or M : .172216E+05  Date (yrmody):  87  6  6
Minimum Value  CMS, M^3, or M : .354904E+04  Date (yrmody):  87  7 18
Maximum Value  CMS, M^3, or M : .573528E+04  Date (yrmody):  88  6 10
Minimum Value  CMS, M^3, or M : .355682E+04  Date (yrmody):  88  8 17
Maximum Value  CMS, M^3, or M : .498558E+04  Date (yrmody):  89  7  6
Minimum Value  CMS, M^3, or M : .349397E+04  Date (yrmody):  89 10  4
   ****************************************************************
   *TOTAL
   SERIES STATS        IDIN=2
                       SYR=40  SMO=5  SDY=2
                       EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  2   ISER =  502 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-------------------------------------------------------------------


Results from SERIES STATS for series ID=  2:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
        .00    435360.0 100.00            .0    435360.0 100.00
       5.00          .0    .00          25.0          .0    .00
      10.00          .0    .00          50.0          .0    .00
      15.00          .0    .00         100.0          .0    .00
      20.00          .0    .00         200.0          .0    .00
      25.00          .0    .00         300.0          .0    .00
      30.00          .0    .00         400.0          .0    .00
      35.00          .0    .00         500.0          .0    .00
      40.00          .0    .00        1000.0          .0    .00
      50.00          .0    .00        2000.0          .0    .00
      60.00          .0    .00        3000.0          .0    .00
      70.00          .0    .00        4000.0          .0    .00
      80.00          .0    .00        5000.0          .0    .00
      90.00          .0    .00        6000.0          .0    .00
     100.00          .0    .00        8000.0          .0    .00
     120.00          .0    .00       10000.0          .0    .00
     150.00          .0    .00       15000.0          .0    .00
     200.00          .0    .00       20000.0          .0    .00
     300.00          .0    .00       25000.0          .0    .00
     400.00          .0    .00       30000.0          .0    .00
     500.00          .0    .00       40000.0          .0    .00
     600.00          .0    .00       50000.0          .0    .00
     700.00          .0    .00       60000.0          .0    .00
     800.00          .0    .00       80000.0          .0    .00
    1000.00          .0    .00      100000.0          .0    .00


     Total duration     =  435360.00 hours
     Max flow rate      =      .0506 m3/sec
     Min flow rate      =      .0000 m3/sec
     Total flow volume  =     907.85 1000 m3
```

```
      Max TSS conc       =         .0 mg/l
      Min TSS conc       =         .0 mg/l
      Total SS load      =        .00 kg
      Max FOD conc       =         .0 #/dl
      Min FOD conc       =         .0 #/dl
      Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .0 kg
    ******************************************************************
    *Split
    SPLIT SERIES        INPUT ID IS 2
                        PIPE IS 3, NAMED 603
                        IRRIGATION IS 4 NAMED 604
                        9 POINTS ON FLOW SPLIT CURVE,
                        APPROACH FLOW   FLOW TO SERIES NORTH
                         CU M PER SEC   CU M PER SEC
                            0.0            0.0
                            0.001105    0.00000
                            0.032604    0.03150
                            0.036713    0.03561
                            0.040395    0.03929
                            0.043760    0.04265
                            0.046878    0.04577
                            0.049797    0.04869
                            0.052551    0.05145
    ******************************************************************
    *PIPE
    SERIES STATS        IDIN=3
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  3   ISER =  603 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-------------------------------------------------------------------


Results from SERIES STATS for series ID=  3:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
        .00    435360.0 100.00            .0    435360.0 100.00
       5.00          .0    .00          25.0          .0    .00
      10.00          .0    .00          50.0          .0    .00
      15.00          .0    .00         100.0          .0    .00
      20.00          .0    .00         200.0          .0    .00
      25.00          .0    .00         300.0          .0    .00
      30.00          .0    .00         400.0          .0    .00
      35.00          .0    .00         500.0          .0    .00
      40.00          .0    .00        1000.0          .0    .00
      50.00          .0    .00        2000.0          .0    .00
      60.00          .0    .00        3000.0          .0    .00
      70.00          .0    .00        4000.0          .0    .00
      80.00          .0    .00        5000.0          .0    .00
      90.00          .0    .00        6000.0          .0    .00
     100.00          .0    .00        8000.0          .0    .00
     120.00          .0    .00       10000.0          .0    .00
     150.00          .0    .00       15000.0          .0    .00
     200.00          .0    .00       20000.0          .0    .00
     300.00          .0    .00       25000.0          .0    .00
     400.00          .0    .00       30000.0          .0    .00
     500.00          .0    .00       40000.0          .0    .00
     600.00          .0    .00       50000.0          .0    .00
     700.00          .0    .00       60000.0          .0    .00
     800.00          .0    .00       80000.0          .0    .00
    1000.00          .0    .00      100000.0          .0    .00


     Total duration     =  435360.00 hours
     Max flow rate      =      .0495 m3/sec
     Min flow rate      =      .0000 m3/sec
     Total flow volume  =     351.96 1000 m3

     Max TSS conc       =         .0 mg/l
     Min TSS conc       =         .0 mg/l
     Total SS load      =        .00 kg
     Max FOD conc       =         .0 #/dl
     Min FOD conc       =         .0 #/dl
     Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .0 kg
    ******************************************************************
    *IRRIGATION
    SERIES STATS        IDIN=4
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  4   ISER =  604 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-------------------------------------------------------------------


Results from SERIES STATS for series ID=  4:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
        .00    435360.0 100.00            .0    435360.0 100.00
       5.00          .0    .00          25.0          .0    .00
      10.00          .0    .00          50.0          .0    .00
      15.00          .0    .00         100.0          .0    .00
      20.00          .0    .00         200.0          .0    .00
      25.00          .0    .00         300.0          .0    .00
      30.00          .0    .00         400.0          .0    .00
      35.00          .0    .00         500.0          .0    .00
      40.00          .0    .00        1000.0          .0    .00
      50.00          .0    .00        2000.0          .0    .00
      60.00          .0    .00        3000.0          .0    .00
      70.00          .0    .00        4000.0          .0    .00
      80.00          .0    .00        5000.0          .0    .00
      90.00          .0    .00        6000.0          .0    .00
     100.00          .0    .00        8000.0          .0    .00
     120.00          .0    .00       10000.0          .0    .00
     150.00          .0    .00       15000.0          .0    .00
     200.00          .0    .00       20000.0          .0    .00
     300.00          .0    .00       25000.0          .0    .00
     400.00          .0    .00       30000.0          .0    .00
```

```
        500.00          .0    .00       40000.0          .0    .00
        600.00          .0    .00       50000.0          .0    .00
        700.00          .0    .00       60000.0          .0    .00
        800.00          .0    .00       80000.0          .0    .00
       1000.00          .0    .00      100000.0          .0    .00


        Total duration     =  435360.00 hours
        Max flow rate      =      .0011 m3/sec
        Min flow rate      =      .0000 m3/sec
        Total flow volume  =     554.61 1000 m3

        Max TSS conc       =         .0 mg/l
        Min TSS conc       =         .0 mg/l
        Total SS load      =        .00 kg
        Max FOD conc       =         .0 #/dl
        Min FOD conc       =         .0 #/dl
        Total FOD load     =    .00E+00 #


   Stats for each of the five SS fractions:
       Max conc:         .0         .0         .0         .0         .0 mg/l
       Min conc:         .0         .0         .0         .0         .0 mg/l
       Load    :         .0         .0         .0         .0         .0 kg
    ******************************************************************
    *OFF-01 (CN=74, SOIL TYPE C)
    GENERATE            ID=1 ISER=310 DT=1.0 HR  DA=2.07 HA
                                      AB=0       FRIMP=0.17
                      ====IMPERVIOUS AREA====
                         NASH UNIT HYD AA=1 NASH N=3  TP=0.18 HRS
                                      ABSIMP=1.6 MM    RIMP=0.9
                                      CETIMP=1.0
                      ====PERVIOUS AREA=====
                          NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                      SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
                                      APIK=0.8 PER DAY  API=7.6 MM   ABSPER=3.2
MM
                                      CETPER=1.0
                         ====BASE FLOW  DATA====
                         NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                         MINIMUM BASE FLOW                BASMIN=0.0
                         BASE FLOW DEPLETION FACTOR       BFACR=2.0
                         STARTING SOIL MOISTURE           SVOL=6.5 MM
                         SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                         SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                         BASE RECESSION CONSTANT          SLOSKA=0.00571
                         BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                         CET=1.0
                         =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                         ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                         ALPHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                         KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                         CFACTR=1.0  CFACTS=1.0    IZFLAG=3

====== IMPERVIOUS AREA UNIT HYDROGRAPH DATA ======

 - SHAPE CONSTANT, N =  3.000          - UNIT PEAK,QP =   .0029 CMS
 - THE UH YIELDS   3.0074 MM VOL SO MULT BY    .3325 WILL ENSURE A 1 MM UH.

======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

 - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0098 CMS
 - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY
```

```
TEMP RECORD ON REQUESTED START DATE FOUND  40  5  1

DATE  40  5  8 PACDEP      .0 (mm)   API       4.5 (mm)
DATE  40  5 15 PACDEP      .0 (mm)   API       6.4 (mm)
DATE  40  5 23 PACDEP      .0 (mm)   API       8.8 (mm)
DATE  40  6  1 PACDEP      .0 (mm)   API       2.9 (mm)
DATE  40  6  8 PACDEP      .0 (mm)   API       1.8 (mm)
DATE  40  6 15 PACDEP      .0 (mm)   API      15.7 (mm)
DATE  40  6 23 PACDEP      .0 (mm)   API      13.3 (mm)
DATE  40  7  1 PACDEP      .0 (mm)   API      20.9 (mm)
DATE  40  7  8 PACDEP      .0 (mm)   API       8.6 (mm)
DATE  40  7 15 PACDEP      .0 (mm)   API       1.8 (mm)
DATE  40  7 23 PACDEP      .0 (mm)   API      11.8 (mm)
DATE  40  8  1 PACDEP      .0 (mm)   API       2.8 (mm)
DATE  40  8  8 PACDEP      .0 (mm)   API      10.9 (mm)
DATE  40  8 15 PACDEP      .0 (mm)   API      10.1 (mm)
DATE  40  8 23 PACDEP      .0 (mm)   API       9.2 (mm)
DATE  40  9  1 PACDEP      .0 (mm)   API       2.1 (mm)
DATE  40  9  8 PACDEP      .0 (mm)   API       2.3 (mm)
DATE  40  9 15 PACDEP      .0 (mm)   API        .5 (mm)
DATE  40  9 23 PACDEP      .0 (mm)   API       2.5 (mm)
DATE  40 10  1 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  40 10  8 PACDEP      .0 (mm)   API        .5 (mm)
DATE  40 10 15 PACDEP      .0 (mm)   API       4.5 (mm)
DATE  40 10 23 PACDEP      .0 (mm)   API       1.0 (mm)
DATE  40 11  1 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  40 11  8 PACDEP      .0 (mm)   API        .2 (mm)
DATE  40 11 15 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  40 11 23 PACDEP     8.9 (mm)   API       1.1 (mm)
DATE  40 12  1 PACDEP     9.0 (mm)   API       1.1 (mm)
DATE  40 12  8 PACDEP     5.3 (mm)   API       1.0 (mm)
DATE  40 12 15 PACDEP      .0 (mm)   API       1.3 (mm)
DATE  40 12 23 PACDEP     1.2 (mm)   API        .9 (mm)
DATE  41  1  1 PACDEP      .0 (mm)   API       5.1 (mm)
DATE  41  1  8 PACDEP      .0 (mm)   API       5.1 (mm)
DATE  41  1 15 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  41  1 23 PACDEP      .0 (mm)   API       2.1 (mm)
DATE  41  2  1 PACDEP     4.4 (mm)   API       5.0 (mm)
DATE  41  2  8 PACDEP      .0 (mm)   API       2.5 (mm)
DATE  41  2 15 PACDEP     8.2 (mm)   API       5.0 (mm)
DATE  41  2 23 PACDEP    19.8 (mm)   API       3.2 (mm)
DATE  41  3  1 PACDEP     8.6 (mm)   API       5.1 (mm)
DATE  41  3  8 PACDEP     5.1 (mm)   API       4.1 (mm)
DATE  41  3 15 PACDEP      .0 (mm)   API       4.0 (mm)
DATE  41  3 23 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  41  4  1 PACDEP      .0 (mm)   API       1.9 (mm)
DATE  41  4  8 PACDEP      .0 (mm)   API       1.0 (mm)
DATE  41  4 15 PACDEP      .0 (mm)   API        .6 (mm)
DATE  41  4 23 PACDEP      .0 (mm)   API      13.6 (mm)
DATE  41  5  1 PACDEP      .0 (mm)   API       4.7 (mm)
DATE  41  5  8 PACDEP      .0 (mm)   API       8.7 (mm)
DATE  41  5 15 PACDEP      .0 (mm)   API       5.4 (mm)
DATE  41  5 23 PACDEP      .0 (mm)   API       2.2 (mm)
DATE  41  6  1 PACDEP      .0 (mm)   API       5.7 (mm)
DATE  41  6  8 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  41  6 15 PACDEP      .0 (mm)   API        .3 (mm)
DATE  41  6 23 PACDEP      .0 (mm)   API       4.2 (mm)
DATE  41  7  1 PACDEP      .0 (mm)   API        .7 (mm)
DATE  41  7  8 PACDEP      .0 (mm)   API        .5 (mm)
DATE  41  7 15 PACDEP      .0 (mm)   API       1.4 (mm)
DATE  41  7 23 PACDEP      .0 (mm)   API      23.1 (mm)
DATE  41  8  1 PACDEP      .0 (mm)   API      43.0 (mm)
DATE  41  8  8 PACDEP      .0 (mm)   API       9.0 (mm)
DATE  41  8 15 PACDEP      .0 (mm)   API       2.1 (mm)
```

DATE	41	8	23	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	41	9	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	9	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	41	9	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	9	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	41	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	41	10	8	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	41	10	15	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	41	10	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	41	11	1	PACDEP	.8	(mm)	API	8.0 (mm)
DATE	41	11	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	41	11	15	PACDEP	2.0	(mm)	API	1.7 (mm)
DATE	41	11	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	41	12	1	PACDEP	.8	(mm)	API	10.4 (mm)
DATE	41	12	8	PACDEP	3.6	(mm)	API	10.3 (mm)
DATE	41	12	15	PACDEP	4.0	(mm)	API	10.3 (mm)
DATE	41	12	23	PACDEP	6.8	(mm)	API	10.3 (mm)
DATE	42	1	1	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	42	1	8	PACDEP	2.8	(mm)	API	6.5 (mm)
DATE	42	1	15	PACDEP	1.1	(mm)	API	9.4 (mm)
DATE	42	1	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	42	2	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	42	2	8	PACDEP	.8	(mm)	API	2.7 (mm)
DATE	42	2	15	PACDEP	4.6	(mm)	API	1.3 (mm)
DATE	42	2	23	PACDEP	6.9	(mm)	API	2.0 (mm)
DATE	42	3	1	PACDEP	9.1	(mm)	API	2.0 (mm)
DATE	42	3	8	PACDEP	.5	(mm)	API	2.0 (mm)
DATE	42	3	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	3	23	PACDEP	4.6	(mm)	API	2.0 (mm)
DATE	42	4	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	42	4	8	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	42	4	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	42	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	42	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	42	5	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	42	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	42	6	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	42	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	42	6	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	42	6	23	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	42	7	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	42	7	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	42	7	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	42	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	42	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	42	8	8	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	42	8	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	42	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	9	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	42	9	8	PACDEP	.0	(mm)	API	20.7 (mm)
DATE	42	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	42	9	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	10	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	42	10	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	10	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	42	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	42	12	1	PACDEP	.5	(mm)	API	1.8 (mm)
DATE	42	12	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	42	12	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	12	23	PACDEP	2.1	(mm)	API	1.2 (mm)
DATE	43	1	1	PACDEP	4.0	(mm)	API	1.1 (mm)
DATE	43	1	8	PACDEP	4.0	(mm)	API	.5 (mm)
DATE	43	1	15	PACDEP	17.2	(mm)	API	.5 (mm)
DATE	43	1	23	PACDEP	10.1	(mm)	API	.5 (mm)
DATE	43	2	1	PACDEP	12.1	(mm)	API	.5 (mm)
DATE	43	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	3	1	PACDEP	2.5	(mm)	API	.9 (mm)
DATE	43	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	3	15	PACDEP	.6	(mm)	API	1.0 (mm)
DATE	43	3	23	PACDEP	4.5	(mm)	API	.3 (mm)
DATE	43	4	1	PACDEP	.4	(mm)	API	1.8 (mm)
DATE	43	4	8	PACDEP	.1	(mm)	API	.8 (mm)
DATE	43	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	5	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	43	5	8	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	43	5	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	43	5	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	6	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	43	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	43	6	23	PACDEP	.0	(mm)	API	44.9 (mm)
DATE	43	7	1	PACDEP	.0	(mm)	API	38.9 (mm)
DATE	43	7	8	PACDEP	.0	(mm)	API	18.1 (mm)
DATE	43	7	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	43	7	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	43	8	1	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	43	8	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	43	8	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	8	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	43	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	9	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	43	9	15	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	43	9	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	43	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	43	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	8	PACDEP	6.0	(mm)	API	22.3 (mm)
DATE	43	11	15	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	43	11	23	PACDEP	1.5	(mm)	API	13.6 (mm)
DATE	43	12	1	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	43	12	8	PACDEP	11.9	(mm)	API	6.5 (mm)
DATE	43	12	15	PACDEP	17.8	(mm)	API	6.5 (mm)
DATE	43	12	23	PACDEP	10.7	(mm)	API	6.4 (mm)
DATE	44	1	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	44	1	8	PACDEP	.3	(mm)	API	6.3 (mm)
DATE	44	1	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	44	1	23	PACDEP	1.6	(mm)	API	6.3 (mm)
DATE	44	2	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	44	2	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	2	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	44	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	44	3	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	3	8	PACDEP	3.1	(mm)	API	.5 (mm)
DATE	44	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	3	23	PACDEP	2.4	(mm)	API	.3 (mm)
DATE	44	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	4	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	4	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	5	1	PACDEP	.0	(mm)	API	1.0 (mm)

DATE	44	5	8	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	44	5	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	44	5	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	44	6	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	6	15	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	44	6	23	PACDEP	.0	(mm)	API	45.8 (mm)
DATE	44	7	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	44	7	8	PACDEP	.0	(mm)	API	33.2 (mm)
DATE	44	7	15	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	44	7	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	8	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	44	8	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	8	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	9	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	9	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	9	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	44	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	44	10	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	44	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	44	10	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	44	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	11	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	11	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	11	15	PACDEP	1.7	(mm)	API	5.0 (mm)
DATE	44	11	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	44	12	1	PACDEP	7.3	(mm)	API	2.2 (mm)
DATE	44	12	8	PACDEP	.8	(mm)	API	2.1 (mm)
DATE	44	12	15	PACDEP	3.7	(mm)	API	2.1 (mm)
DATE	44	12	23	PACDEP	21.6	(mm)	API	2.1 (mm)
DATE	45	1	1	PACDEP	22.2	(mm)	API	2.1 (mm)
DATE	45	1	8	PACDEP	22.8	(mm)	API	2.1 (mm)
DATE	45	1	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	45	1	23	PACDEP	8.1	(mm)	API	2.1 (mm)
DATE	45	2	1	PACDEP	11.2	(mm)	API	2.1 (mm)
DATE	45	2	8	PACDEP	7.7	(mm)	API	2.1 (mm)
DATE	45	2	15	PACDEP	3.4	(mm)	API	2.1 (mm)
DATE	45	2	23	PACDEP	5.1	(mm)	API	2.0 (mm)
DATE	45	3	1	PACDEP	6.3	(mm)	API	2.0 (mm)
DATE	45	3	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	45	3	15	PACDEP	6.6	(mm)	API	1.9 (mm)
DATE	45	3	23	PACDEP	8.7	(mm)	API	1.9 (mm)
DATE	45	4	1	PACDEP	7.3	(mm)	API	1.8 (mm)
DATE	45	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	4	15	PACDEP	3.8	(mm)	API	1.8 (mm)
DATE	45	4	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	45	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	45	5	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	45	5	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	45	5	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	45	6	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	45	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	45	6	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	45	6	23	PACDEP	.0	(mm)	API	25.9 (mm)
DATE	45	7	1	PACDEP	.0	(mm)	API	35.1 (mm)
DATE	45	7	8	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	45	7	15	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	45	7	23	PACDEP	.0	(mm)	API	36.4 (mm)
DATE	45	8	1	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	45	8	8	PACDEP	.0	(mm)	API	29.9 (mm)
DATE	45	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	45	8	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	9	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	45	9	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	45	9	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	45	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	45	10	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	45	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	45	10	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	45	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	45	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	45	11	15	PACDEP	26.3	(mm)	API	.1 (mm)
DATE	45	11	23	PACDEP	26.2	(mm)	API	.0 (mm)
DATE	45	12	1	PACDEP	21.9	(mm)	API	.0 (mm)
DATE	45	12	8	PACDEP	11.4	(mm)	API	5.7 (mm)
DATE	45	12	15	PACDEP	12.4	(mm)	API	5.0 (mm)
DATE	45	12	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	46	1	1	PACDEP	6.4	(mm)	API	10.4 (mm)
DATE	46	1	8	PACDEP	9.3	(mm)	API	10.4 (mm)
DATE	46	1	15	PACDEP	3.5	(mm)	API	10.3 (mm)
DATE	46	1	23	PACDEP	6.6	(mm)	API	10.3 (mm)
DATE	46	2	1	PACDEP	7.1	(mm)	API	10.3 (mm)
DATE	46	2	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	46	2	15	PACDEP	1.8	(mm)	API	10.2 (mm)
DATE	46	2	23	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	1	PACDEP	1.1	(mm)	API	10.1 (mm)
DATE	46	3	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	3	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	4	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	46	4	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	46	4	15	PACDEP	.2	(mm)	API	.7 (mm)
DATE	46	4	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	5	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	46	5	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	46	5	15	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	46	5	23	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	46	6	1	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	46	6	8	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	46	6	15	PACDEP	.0	(mm)	API	15.4 (mm)
DATE	46	6	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	46	7	8	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	46	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	46	7	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	46	8	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	46	8	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	46	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	46	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	46	9	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	46	10	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	46	10	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	46	10	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	46	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	46	11	8	PACDEP	1.6	(mm)	API	.3 (mm)
DATE	46	11	15	PACDEP	3.0	(mm)	API	.3 (mm)
DATE	46	11	23	PACDEP	17.8	(mm)	API	.2 (mm)
DATE	46	12	1	PACDEP	14.5	(mm)	API	1.4 (mm)
DATE	46	12	8	PACDEP	14.8	(mm)	API	1.4 (mm)
DATE	46	12	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	46	12	23	PACDEP	3.6	(mm)	API	1.4 (mm)
DATE	47	1	1	PACDEP	1.2	(mm)	API	1.3 (mm)
DATE	47	1	8	PACDEP	15.2	(mm)	API	1.3 (mm)
DATE	47	1	15	PACDEP	5.3	(mm)	API	1.2 (mm)

DATE	47	1	23	PACDEP	6.1	(mm)	API	1.2 (mm)
DATE	47	2	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	47	2	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	47	2	15	PACDEP	6.5	(mm)	API	1.0 (mm)
DATE	47	2	23	PACDEP	2.5	(mm)	API	1.0 (mm)
DATE	47	3	1	PACDEP	.5	(mm)	API	1.0 (mm)
DATE	47	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	3	15	PACDEP	6.9	(mm)	API	.9 (mm)
DATE	47	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	4	1	PACDEP	.7	(mm)	API	.9 (mm)
DATE	47	4	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	47	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	47	4	23	PACDEP	1.0	(mm)	API	2.7 (mm)
DATE	47	5	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	47	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	47	5	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	47	5	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	47	6	1	PACDEP	.0	(mm)	API	24.8 (mm)
DATE	47	6	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	47	6	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	47	6	23	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	47	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	7	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	47	7	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	8	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	8	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	47	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	47	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	9	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	47	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	10	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	47	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	47	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	11	1	PACDEP	1.4	(mm)	API	6.5 (mm)
DATE	47	11	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	11	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	47	12	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	15	PACDEP	.8	(mm)	API	3.7 (mm)
DATE	47	12	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	48	1	1	PACDEP	4.9	(mm)	API	3.3 (mm)
DATE	48	1	8	PACDEP	8.8	(mm)	API	3.3 (mm)
DATE	48	1	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	48	1	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	48	2	1	PACDEP	4.6	(mm)	API	3.9 (mm)
DATE	48	2	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	48	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	48	3	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	3	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	4	1	PACDEP	23.0	(mm)	API	.3 (mm)
DATE	48	4	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	48	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	48	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	48	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	48	5	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	48	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	6	1	PACDEP	.0	(mm)	API	18.9 (mm)
DATE	48	6	8	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	48	6	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	7	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	48	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	7	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	7	23	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	48	8	1	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	48	8	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	48	8	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	8	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	48	9	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	9	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	48	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	48	9	23	PACDEP	.0	(mm)	API	26.7 (mm)
DATE	48	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	48	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	11	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	48	11	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	48	11	15	PACDEP	1.0	(mm)	API	1.5 (mm)
DATE	48	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	48	12	1	PACDEP	.1	(mm)	API	.5 (mm)
DATE	48	12	8	PACDEP	.5	(mm)	API	.5 (mm)
DATE	48	12	15	PACDEP	.6	(mm)	API	.4 (mm)
DATE	48	12	23	PACDEP	7.0	(mm)	API	.4 (mm)
DATE	49	1	1	PACDEP	18.0	(mm)	API	.4 (mm)
DATE	49	1	8	PACDEP	9.4	(mm)	API	.4 (mm)
DATE	49	1	15	PACDEP	13.2	(mm)	API	.4 (mm)
DATE	49	1	23	PACDEP	15.1	(mm)	API	.4 (mm)
DATE	49	2	1	PACDEP	22.5	(mm)	API	.4 (mm)
DATE	49	2	8	PACDEP	20.6	(mm)	API	.3 (mm)
DATE	49	2	15	PACDEP	23.4	(mm)	API	.3 (mm)
DATE	49	2	23	PACDEP	27.0	(mm)	API	.3 (mm)
DATE	49	3	1	PACDEP	32.8	(mm)	API	.3 (mm)
DATE	49	3	8	PACDEP	32.4	(mm)	API	.3 (mm)
DATE	49	3	15	PACDEP	21.9	(mm)	API	.3 (mm)
DATE	49	3	23	PACDEP	.3	(mm)	API	.2 (mm)
DATE	49	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	49	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	49	5	1	PACDEP	.0	(mm)	API	38.7 (mm)
DATE	49	5	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	49	5	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	49	5	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	49	6	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	6	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	6	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	49	6	23	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	49	7	1	PACDEP	.0	(mm)	API	39.9 (mm)
DATE	49	7	8	PACDEP	.0	(mm)	API	24.1 (mm)
DATE	49	7	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	49	7	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	49	8	1	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	49	8	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	49	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	49	9	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	9	8	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	49	9	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	49	9	23	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	49	10	1	PACDEP	.0	(mm)	API	5.5 (mm)

DATE	49	10	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	49	10	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	49	10	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	49	11	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	11	15	PACDEP	1.0	(mm)	API	1.3 (mm)
DATE	49	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	23	PACDEP	1.9	(mm)	API	.0 (mm)
DATE	50	1	1	PACDEP	1.3	(mm)	API	.5 (mm)
DATE	50	1	8	PACDEP	3.9	(mm)	API	.5 (mm)
DATE	50	1	15	PACDEP	5.8	(mm)	API	.5 (mm)
DATE	50	1	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	50	2	1	PACDEP	1.3	(mm)	API	.4 (mm)
DATE	50	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	1	PACDEP	6.9	(mm)	API	.3 (mm)
DATE	50	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	4	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	15	PACDEP	12.3	(mm)	API	4.2 (mm)
DATE	50	4	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	50	5	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	50	5	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	50	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	50	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	50	6	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	50	6	8	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	50	6	15	PACDEP	.0	(mm)	API	68.3 (mm)
DATE	50	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	50	7	1	PACDEP	.0	(mm)	API	28.4 (mm)
DATE	50	7	8	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	50	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	50	7	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	50	8	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	50	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	50	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	50	8	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	50	9	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	50	9	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	50	9	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	50	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	50	10	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	50	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	50	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	50	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	11	15	PACDEP	2.0	(mm)	API	3.2 (mm)
DATE	50	11	23	PACDEP	1.8	(mm)	API	.3 (mm)
DATE	50	12	1	PACDEP	6.0	(mm)	API	.3 (mm)
DATE	50	12	8	PACDEP	6.2	(mm)	API	.3 (mm)
DATE	50	12	15	PACDEP	2.9	(mm)	API	.2 (mm)
DATE	50	12	23	PACDEP	11.4	(mm)	API	.2 (mm)
DATE	51	1	1	PACDEP	7.7	(mm)	API	.1 (mm)
DATE	51	1	8	PACDEP	5.6	(mm)	API	.1 (mm)
DATE	51	1	15	PACDEP	9.0	(mm)	API	.1 (mm)
DATE	51	1	23	PACDEP	.5	(mm)	API	.1 (mm)
DATE	51	2	1	PACDEP	8.8	(mm)	API	.0 (mm)
DATE	51	2	8	PACDEP	9.1	(mm)	API	.0 (mm)
DATE	51	2	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	2	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	3	1	PACDEP	5.1	(mm)	API	.0 (mm)
DATE	51	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	23	PACDEP	5.4	(mm)	API	-.1 (mm)
DATE	51	4	1	PACDEP	10.0	(mm)	API	-.1 (mm)
DATE	51	4	8	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	51	4	15	PACDEP	1.3	(mm)	API	-.1 (mm)
DATE	51	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	51	5	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	51	5	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	51	5	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	51	6	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	6	8	PACDEP	.0	(mm)	API	39.2 (mm)
DATE	51	6	15	PACDEP	.0	(mm)	API	16.9 (mm)
DATE	51	6	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	51	7	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	51	7	8	PACDEP	.0	(mm)	API	18.4 (mm)
DATE	51	7	15	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	51	7	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	51	8	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	51	8	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	51	8	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	8	23	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	51	9	1	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	51	9	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	51	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	51	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	51	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	51	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	51	10	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	51	10	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	51	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	51	11	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	51	11	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	11	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	51	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	51	12	8	PACDEP	5.6	(mm)	API	.5 (mm)
DATE	51	12	15	PACDEP	6.7	(mm)	API	.5 (mm)
DATE	51	12	23	PACDEP	19.9	(mm)	API	.4 (mm)
DATE	52	1	1	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	8	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	15	PACDEP	24.5	(mm)	API	.4 (mm)
DATE	52	1	23	PACDEP	22.7	(mm)	API	.4 (mm)
DATE	52	2	1	PACDEP	26.1	(mm)	API	.4 (mm)
DATE	52	2	8	PACDEP	29.7	(mm)	API	.4 (mm)
DATE	52	2	15	PACDEP	10.1	(mm)	API	.3 (mm)
DATE	52	2	23	PACDEP	12.9	(mm)	API	.3 (mm)
DATE	52	3	1	PACDEP	24.1	(mm)	API	.3 (mm)
DATE	52	3	8	PACDEP	21.6	(mm)	API	.3 (mm)
DATE	52	3	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	4	1	PACDEP	2.1	(mm)	API	.2 (mm)
DATE	52	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	52	4	15	PACDEP	.3	(mm)	API	.0 (mm)
DATE	52	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	5	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	5	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	52	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	5	23	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	52	6	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	52	6	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	52	6	15	PACDEP	.0	(mm)	API	22.7 (mm)

DATE	52	6	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	52	7	1	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	52	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	52	7	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	52	7	23	PACDEP	.0	(mm)	API	18.0 (mm)
DATE	52	8	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	52	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	8	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	52	8	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	52	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	52	9	8	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	52	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	52	9	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	52	10	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	10	15	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	52	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	52	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	52	11	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	52	11	15	PACDEP	1.1	(mm)	API	6.6 (mm)
DATE	52	11	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	52	12	1	PACDEP	14.3	(mm)	API	3.2 (mm)
DATE	52	12	8	PACDEP	17.1	(mm)	API	3.5 (mm)
DATE	52	12	15	PACDEP	20.2	(mm)	API	3.5 (mm)
DATE	52	12	23	PACDEP	7.5	(mm)	API	3.4 (mm)
DATE	53	1	1	PACDEP	16.5	(mm)	API	3.4 (mm)
DATE	53	1	8	PACDEP	19.6	(mm)	API	3.3 (mm)
DATE	53	1	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	1	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	53	2	8	PACDEP	14.5	(mm)	API	3.3 (mm)
DATE	53	2	15	PACDEP	14.9	(mm)	API	3.3 (mm)
DATE	53	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	3	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	53	3	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	53	4	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	53	5	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	53	5	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	53	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	5	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	53	6	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	53	6	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	53	6	15	PACDEP	.0	(mm)	API	23.9 (mm)
DATE	53	6	23	PACDEP	.0	(mm)	API	16.3 (mm)
DATE	53	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	53	7	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	53	7	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	53	8	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	53	8	8	PACDEP	.0	(mm)	API	29.1 (mm)
DATE	53	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	53	8	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	53	9	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	53	9	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	53	9	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	53	9	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	53	10	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	10	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	53	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	53	11	1	PACDEP	2.3	(mm)	API	1.3 (mm)
DATE	53	11	8	PACDEP	14.2	(mm)	API	1.2 (mm)
DATE	53	11	15	PACDEP	14.0	(mm)	API	1.1 (mm)
DATE	53	11	23	PACDEP	19.0	(mm)	API	1.1 (mm)
DATE	53	12	1	PACDEP	19.9	(mm)	API	1.1 (mm)
DATE	53	12	8	PACDEP	15.3	(mm)	API	1.0 (mm)
DATE	53	12	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	53	12	23	PACDEP	3.1	(mm)	API	.9 (mm)
DATE	54	1	1	PACDEP	4.9	(mm)	API	.9 (mm)
DATE	54	1	8	PACDEP	13.0	(mm)	API	.9 (mm)
DATE	54	1	15	PACDEP	14.9	(mm)	API	.9 (mm)
DATE	54	1	23	PACDEP	6.2	(mm)	API	.8 (mm)
DATE	54	2	1	PACDEP	10.3	(mm)	API	.8 (mm)
DATE	54	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	54	2	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	2	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	8	PACDEP	4.5	(mm)	API	.7 (mm)
DATE	54	3	15	PACDEP	1.4	(mm)	API	.7 (mm)
DATE	54	3	23	PACDEP	7.2	(mm)	API	.6 (mm)
DATE	54	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	54	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	54	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	4	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	54	5	1	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	54	5	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	54	5	15	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	54	5	23	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	54	6	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	54	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	54	6	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	54	6	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	54	7	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	54	7	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	54	7	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	54	7	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	54	8	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	8	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	54	8	15	PACDEP	.0	(mm)	API	28.8 (mm)
DATE	54	8	23	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	54	9	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	9	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	54	9	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	54	9	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	54	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	54	10	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	54	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	54	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	54	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	54	11	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	54	11	23	PACDEP	1.9	(mm)	API	4.1 (mm)
DATE	54	12	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	12	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	23	PACDEP	3.1	(mm)	API	3.0 (mm)
DATE	55	1	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	55	1	8	PACDEP	3.8	(mm)	API	2.7 (mm)
DATE	55	1	15	PACDEP	3.3	(mm)	API	2.6 (mm)
DATE	55	1	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	55	2	1	PACDEP	5.6	(mm)	API	2.5 (mm)
DATE	55	2	8	PACDEP	9.4	(mm)	API	2.5 (mm)
DATE	55	2	15	PACDEP	12.8	(mm)	API	2.5 (mm)
DATE	55	2	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	55	3	1	PACDEP	.2	(mm)	API	2.5 (mm)

DATE	55	3	8	PACDEP	1.8	(mm)	API	2.4 (mm)
DATE	55	3	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	3	23	PACDEP	14.7	(mm)	API	2.4 (mm)
DATE	55	4	1	PACDEP	4.0	(mm)	API	2.4 (mm)
DATE	55	4	8	PACDEP	11.6	(mm)	API	2.4 (mm)
DATE	55	4	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	55	4	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	55	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	5	8	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	55	5	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	6	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	55	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	6	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	55	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	55	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	55	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	55	7	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	55	7	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	55	8	1	PACDEP	.0	(mm)	API	19.5 (mm)
DATE	55	8	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	55	8	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	55	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	55	9	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	55	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	55	10	8	PACDEP	.0	(mm)	API	6.5 (mm)
DATE	55	10	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	55	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	11	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	55	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	55	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	55	12	1	PACDEP	8.3	(mm)	API	2.1 (mm)
DATE	55	12	8	PACDEP	4.7	(mm)	API	2.1 (mm)
DATE	55	12	15	PACDEP	18.9	(mm)	API	2.1 (mm)
DATE	55	12	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	56	1	1	PACDEP	14.4	(mm)	API	2.0 (mm)
DATE	56	1	8	PACDEP	16.5	(mm)	API	2.0 (mm)
DATE	56	1	15	PACDEP	11.4	(mm)	API	2.0 (mm)
DATE	56	1	23	PACDEP	1.9	(mm)	API	.5 (mm)
DATE	56	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	56	2	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	56	2	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	3	1	PACDEP	9.3	(mm)	API	.3 (mm)
DATE	56	3	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	3	15	PACDEP	1.8	(mm)	API	.2 (mm)
DATE	56	3	23	PACDEP	.1	(mm)	API	1.0 (mm)
DATE	56	4	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	56	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	56	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	56	4	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	56	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	56	5	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	56	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	56	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	56	6	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	56	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	56	6	15	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	56	6	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	56	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	56	7	15	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	56	8	1	PACDEP	.0	(mm)	API	20.1 (mm)
DATE	56	8	8	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	56	8	15	PACDEP	.0	(mm)	API	20.0 (mm)
DATE	56	8	23	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	56	9	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	56	9	8	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	56	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	56	9	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	56	10	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	56	10	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	56	11	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	56	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	11	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	11	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	56	12	1	PACDEP	11.1	(mm)	API	.4 (mm)
DATE	56	12	8	PACDEP	10.3	(mm)	API	.4 (mm)
DATE	56	12	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	56	12	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	57	1	1	PACDEP	6.2	(mm)	API	1.6 (mm)
DATE	57	1	8	PACDEP	5.9	(mm)	API	1.6 (mm)
DATE	57	1	15	PACDEP	11.9	(mm)	API	1.6 (mm)
DATE	57	1	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	57	2	1	PACDEP	1.2	(mm)	API	1.5 (mm)
DATE	57	2	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	57	2	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	57	2	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	57	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	57	4	1	PACDEP	.1	(mm)	API	.3 (mm)
DATE	57	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	57	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	57	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	57	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	5	8	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	57	5	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	57	5	23	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	57	6	1	PACDEP	.0	(mm)	API	17.7 (mm)
DATE	57	6	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	57	6	15	PACDEP	.0	(mm)	API	14.1 (mm)
DATE	57	6	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	57	7	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	57	7	8	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	57	7	15	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	57	7	23	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	57	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	57	8	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	57	8	15	PACDEP	.0	(mm)	API	22.1 (mm)
DATE	57	8	23	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	57	9	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	57	9	8	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	57	9	15	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	57	9	23	PACDEP	.0	(mm)	API	20.2 (mm)
DATE	57	10	1	PACDEP	.0	(mm)	API	13.7 (mm)
DATE	57	10	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	57	10	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	57	10	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	57	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	57	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	11	15	PACDEP	.0	(mm)	API	.0 (mm)

DATE	57	11	23	PACDEP	3.4	(mm)	API	.1	(mm)
DATE	57	12	1	PACDEP	.1	(mm)	API	.0	(mm)
DATE	57	12	8	PACDEP	9.2	(mm)	API	.0	(mm)
DATE	57	12	15	PACDEP	4.3	(mm)	API	.0	(mm)
DATE	57	12	23	PACDEP	4.7	(mm)	API	.0	(mm)
DATE	58	1	1	PACDEP	7.7	(mm)	API	-.1	(mm)
DATE	58	1	8	PACDEP	15.4	(mm)	API	-.1	(mm)
DATE	58	1	15	PACDEP	15.8	(mm)	API	-.1	(mm)
DATE	58	1	23	PACDEP	15.9	(mm)	API	-.1	(mm)
DATE	58	2	1	PACDEP	35.3	(mm)	API	-.1	(mm)
DATE	58	2	8	PACDEP	35.9	(mm)	API	-.1	(mm)
DATE	58	2	15	PACDEP	44.6	(mm)	API	-.1	(mm)
DATE	58	2	23	PACDEP	.0	(mm)	API	-.2	(mm)
DATE	58	3	1	PACDEP	.7	(mm)	API	-.2	(mm)
DATE	58	3	8	PACDEP	.0	(mm)	API	-.2	(mm)
DATE	58	3	15	PACDEP	3.4	(mm)	API	-.3	(mm)
DATE	58	3	23	PACDEP	.0	(mm)	API	-.3	(mm)
DATE	58	4	1	PACDEP	1.5	(mm)	API	-.4	(mm)
DATE	58	4	8	PACDEP	.0	(mm)	API	-.5	(mm)
DATE	58	4	15	PACDEP	8.6	(mm)	API	-.5	(mm)
DATE	58	4	23	PACDEP	.0	(mm)	API	11.1	(mm)
DATE	58	5	1	PACDEP	.0	(mm)	API	16.2	(mm)
DATE	58	5	8	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	58	5	15	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	58	5	23	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	58	6	1	PACDEP	.0	(mm)	API	19.1	(mm)
DATE	58	6	8	PACDEP	.0	(mm)	API	15.0	(mm)
DATE	58	6	15	PACDEP	.0	(mm)	API	8.7	(mm)
DATE	58	6	23	PACDEP	.0	(mm)	API	10.4	(mm)
DATE	58	7	1	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	58	7	8	PACDEP	.0	(mm)	API	6.2	(mm)
DATE	58	7	15	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	58	7	23	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	58	8	1	PACDEP	.0	(mm)	API	15.2	(mm)
DATE	58	8	8	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	58	8	15	PACDEP	.0	(mm)	API	11.4	(mm)
DATE	58	8	23	PACDEP	.0	(mm)	API	23.3	(mm)
DATE	58	9	1	PACDEP	.0	(mm)	API	4.4	(mm)
DATE	58	9	8	PACDEP	.0	(mm)	API	13.8	(mm)
DATE	58	9	15	PACDEP	.0	(mm)	API	25.1	(mm)
DATE	58	9	23	PACDEP	.0	(mm)	API	7.0	(mm)
DATE	58	10	1	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	58	10	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	58	10	15	PACDEP	.0	(mm)	API	.7	(mm)
DATE	58	10	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	58	11	1	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	58	11	8	PACDEP	3.4	(mm)	API	1.4	(mm)
DATE	58	11	15	PACDEP	2.7	(mm)	API	1.3	(mm)
DATE	58	11	23	PACDEP	2.7	(mm)	API	1.3	(mm)
DATE	58	12	1	PACDEP	5.9	(mm)	API	1.2	(mm)
DATE	58	12	8	PACDEP	4.8	(mm)	API	1.2	(mm)
DATE	58	12	15	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	58	12	23	PACDEP	.2	(mm)	API	1.1	(mm)
DATE	59	1	1	PACDEP	3.2	(mm)	API	1.1	(mm)
DATE	59	1	8	PACDEP	3.8	(mm)	API	1.1	(mm)
DATE	59	1	15	PACDEP	6.2	(mm)	API	1.1	(mm)
DATE	59	1	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	59	2	1	PACDEP	4.3	(mm)	API	1.0	(mm)
DATE	59	2	8	PACDEP	4.1	(mm)	API	1.0	(mm)
DATE	59	2	15	PACDEP	7.0	(mm)	API	1.0	(mm)
DATE	59	2	23	PACDEP	5.0	(mm)	API	1.0	(mm)
DATE	59	3	1	PACDEP	2.1	(mm)	API	1.0	(mm)
DATE	59	3	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	59	3	15	PACDEP	.0	(mm)	API	.9	(mm)
DATE	59	3	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	59	4	1	PACDEP	6.1	(mm)	API	.9	(mm)
DATE	59	4	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	59	4	15	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	59	4	23	PACDEP	.0	(mm)	API	8.2	(mm)
DATE	59	5	1	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	59	5	8	PACDEP	.0	(mm)	API	6.8	(mm)
DATE	59	5	15	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	59	5	23	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	59	6	1	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	59	6	8	PACDEP	.0	(mm)	API	.7	(mm)
DATE	59	6	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	59	6	23	PACDEP	.0	(mm)	API	19.8	(mm)
DATE	59	7	1	PACDEP	.0	(mm)	API	4.9	(mm)
DATE	59	7	8	PACDEP	.0	(mm)	API	13.4	(mm)
DATE	59	7	15	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	59	7	23	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	59	8	1	PACDEP	.0	(mm)	API	9.3	(mm)
DATE	59	8	8	PACDEP	.0	(mm)	API	7.7	(mm)
DATE	59	8	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	59	8	23	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	59	9	1	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	59	9	8	PACDEP	.0	(mm)	API	.6	(mm)
DATE	59	9	15	PACDEP	.0	(mm)	API	5.2	(mm)
DATE	59	9	23	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	59	10	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	59	10	8	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	59	10	15	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	59	10	23	PACDEP	.0	(mm)	API	6.8	(mm)
DATE	59	11	1	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	59	11	8	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	59	11	15	PACDEP	.0	(mm)	API	.9	(mm)
DATE	59	11	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	59	12	1	PACDEP	2.6	(mm)	API	1.7	(mm)
DATE	59	12	8	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	59	12	15	PACDEP	14.3	(mm)	API	1.8	(mm)
DATE	59	12	23	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	60	1	1	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	60	1	8	PACDEP	2.0	(mm)	API	1.8	(mm)
DATE	60	1	15	PACDEP	5.4	(mm)	API	1.8	(mm)
DATE	60	1	23	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	60	2	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	60	2	8	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	60	2	15	PACDEP	2.4	(mm)	API	1.6	(mm)
DATE	60	2	23	PACDEP	7.6	(mm)	API	1.6	(mm)
DATE	60	3	1	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	60	3	8	PACDEP	1.5	(mm)	API	1.5	(mm)
DATE	60	3	15	PACDEP	4.6	(mm)	API	1.5	(mm)
DATE	60	3	23	PACDEP	1.0	(mm)	API	1.4	(mm)
DATE	60	4	1	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	60	4	8	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	60	4	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	60	4	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	60	5	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	60	5	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	60	5	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	60	5	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	60	6	1	PACDEP	.0	(mm)	API	22.8	(mm)
DATE	60	6	8	PACDEP	.0	(mm)	API	14.4	(mm)
DATE	60	6	15	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	60	6	23	PACDEP	.0	(mm)	API	13.0	(mm)
DATE	60	7	1	PACDEP	.0	(mm)	API	19.1	(mm)
DATE	60	7	8	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	60	7	15	PACDEP	.0	(mm)	API	9.3	(mm)
DATE	60	7	23	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	60	8	1	PACDEP	.0	(mm)	API	10.8	(mm)

DATE	60	8	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	60	8	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	60	8	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	60	9	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	9	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	60	9	15	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	60	9	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	60	10	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	60	10	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	60	10	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	60	10	23	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	60	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	60	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	11	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	60	11	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	60	12	1	PACDEP	14.1	(mm)	API	3.4 (mm)
DATE	60	12	8	PACDEP	23.1	(mm)	API	3.4 (mm)
DATE	60	12	15	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	60	12	23	PACDEP	7.1	(mm)	API	3.3 (mm)
DATE	61	1	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	61	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	1	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	61	1	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	2	1	PACDEP	3.3	(mm)	API	1.5 (mm)
DATE	61	2	8	PACDEP	3.6	(mm)	API	1.5 (mm)
DATE	61	2	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	3	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	61	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	61	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	61	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	61	4	1	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	61	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	61	4	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	61	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	8	PACDEP	.0	(mm)	API	58.5 (mm)
DATE	61	5	15	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	61	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	61	6	1	PACDEP	.0	(mm)	API	24.2 (mm)
DATE	61	6	8	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	61	6	15	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	61	6	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	61	7	1	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	61	7	8	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	61	7	15	PACDEP	.0	(mm)	API	33.5 (mm)
DATE	61	7	23	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	61	8	1	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	61	8	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	61	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	61	8	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	61	9	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	61	9	8	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	61	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	9	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	61	10	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	61	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	10	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	61	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	61	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	61	11	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	11	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	11	23	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	61	12	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	12	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	12	15	PACDEP	2.2	(mm)	API	3.0 (mm)
DATE	61	12	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	62	1	1	PACDEP	4.5	(mm)	API	2.9 (mm)
DATE	62	1	8	PACDEP	5.7	(mm)	API	2.9 (mm)
DATE	62	1	15	PACDEP	2.4	(mm)	API	2.9 (mm)
DATE	62	1	23	PACDEP	9.6	(mm)	API	2.9 (mm)
DATE	62	2	1	PACDEP	7.2	(mm)	API	2.8 (mm)
DATE	62	2	8	PACDEP	10.2	(mm)	API	2.8 (mm)
DATE	62	2	15	PACDEP	12.2	(mm)	API	2.8 (mm)
DATE	62	2	23	PACDEP	2.8	(mm)	API	2.8 (mm)
DATE	62	3	1	PACDEP	6.8	(mm)	API	2.8 (mm)
DATE	62	3	8	PACDEP	10.3	(mm)	API	2.8 (mm)
DATE	62	3	15	PACDEP	.2	(mm)	API	2.7 (mm)
DATE	62	3	23	PACDEP	2.7	(mm)	API	2.7 (mm)
DATE	62	4	1	PACDEP	6.2	(mm)	API	2.6 (mm)
DATE	62	4	8	PACDEP	7.7	(mm)	API	2.6 (mm)
DATE	62	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	62	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	62	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	62	5	8	PACDEP	2.5	(mm)	API	15.8 (mm)
DATE	62	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	62	5	23	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	62	6	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	62	6	8	PACDEP	.0	(mm)	API	16.8 (mm)
DATE	62	6	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	62	6	23	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	62	7	1	PACDEP	.0	(mm)	API	32.0 (mm)
DATE	62	7	8	PACDEP	.0	(mm)	API	35.6 (mm)
DATE	62	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	62	7	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	62	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	62	8	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	62	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	62	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	62	9	1	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	62	9	8	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	62	9	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	62	9	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	62	10	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	62	10	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	62	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	62	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	62	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	62	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	62	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	62	11	23	PACDEP	3.8	(mm)	API	4.2 (mm)
DATE	62	12	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	15	PACDEP	3.0	(mm)	API	4.1 (mm)
DATE	62	12	23	PACDEP	2.7	(mm)	API	4.0 (mm)
DATE	63	1	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	63	1	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	63	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	1	23	PACDEP	1.4	(mm)	API	1.9 (mm)
DATE	63	2	1	PACDEP	1.0	(mm)	API	1.9 (mm)
DATE	63	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	63	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	2	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	3	1	PACDEP	3.0	(mm)	API	.1 (mm)
DATE	63	3	8	PACDEP	7.0	(mm)	API	.1 (mm)
DATE	63	3	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	63	3	23	PACDEP	7.9	(mm)	API	4.7 (mm)
DATE	63	4	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	63	4	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	4	15	PACDEP	.0	(mm)	API	6.1 (mm)

DATE	63	4	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	5	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	63	5	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	63	5	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	6	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	63	6	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	63	7	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	63	7	8	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	63	7	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	63	7	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	63	8	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	8	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	63	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	63	8	23	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	63	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	63	9	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	63	9	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	63	9	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	63	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	63	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	63	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	63	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	63	11	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	63	11	23	PACDEP	4.0	(mm)	API	1.9 (mm)
DATE	63	12	1	PACDEP	5.2	(mm)	API	1.9 (mm)
DATE	63	12	8	PACDEP	6.8	(mm)	API	1.9 (mm)
DATE	63	12	15	PACDEP	11.3	(mm)	API	1.9 (mm)
DATE	63	12	23	PACDEP	13.9	(mm)	API	1.9 (mm)
DATE	64	1	1	PACDEP	7.6	(mm)	API	1.8 (mm)
DATE	64	1	8	PACDEP	.2	(mm)	API	1.8 (mm)
DATE	64	1	15	PACDEP	3.7	(mm)	API	1.8 (mm)
DATE	64	1	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	2	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	3	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	3	8	PACDEP	1.6	(mm)	API	.4 (mm)
DATE	64	3	15	PACDEP	9.5	(mm)	API	.3 (mm)
DATE	64	3	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	64	4	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	64	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	4	23	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	64	5	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	64	5	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	64	5	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	64	5	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	64	6	1	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	64	6	8	PACDEP	.0	(mm)	API	25.1 (mm)
DATE	64	6	15	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	64	6	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	64	7	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	64	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	64	7	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	64	7	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	64	8	1	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	64	8	8	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	64	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	8	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	8	PACDEP	.0	(mm)	API	33.1 (mm)
DATE	64	9	15	PACDEP	.0	(mm)	API	23.2 (mm)
DATE	64	9	23	PACDEP	.0	(mm)	API	25.6 (mm)
DATE	64	10	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	64	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	64	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	10	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	64	11	1	PACDEP	.4	(mm)	API	2.8 (mm)
DATE	64	11	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	11	15	PACDEP	1.9	(mm)	API	1.2 (mm)
DATE	64	11	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	64	12	1	PACDEP	1.4	(mm)	API	.9 (mm)
DATE	64	12	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	64	12	15	PACDEP	.3	(mm)	API	.8 (mm)
DATE	64	12	23	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	65	1	1	PACDEP	4.3	(mm)	API	.8 (mm)
DATE	65	1	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	2	1	PACDEP	.4	(mm)	API	.7 (mm)
DATE	65	2	8	PACDEP	6.5	(mm)	API	.7 (mm)
DATE	65	2	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	3	1	PACDEP	1.4	(mm)	API	.6 (mm)
DATE	65	3	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	65	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	65	4	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	65	4	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	4	23	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	65	5	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	65	5	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	5	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	5	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	65	6	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	65	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	65	6	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	65	6	23	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	65	7	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	65	7	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	65	7	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	65	7	23	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	65	8	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	65	8	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	65	8	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	65	8	23	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	65	9	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	65	9	8	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	65	9	15	PACDEP	.0	(mm)	API	55.9 (mm)
DATE	65	9	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	65	10	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	65	10	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	65	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	65	11	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	65	11	8	PACDEP	2.0	(mm)	API	.7 (mm)
DATE	65	11	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	65	11	23	PACDEP	1.3	(mm)	API	3.6 (mm)
DATE	65	12	1	PACDEP	3.4	(mm)	API	3.6 (mm)
DATE	65	12	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	12	15	PACDEP	6.2	(mm)	API	3.6 (mm)
DATE	65	12	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	66	1	1	PACDEP	.0	(mm)	API	1.8 (mm)

DATE	66	1	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	66	1	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	66	1	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	66	2	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	66	2	8	PACDEP	.2	(mm)	API	3.5 (mm)
DATE	66	2	15	PACDEP	10.0	(mm)	API	3.5 (mm)
DATE	66	2	23	PACDEP	7.9	(mm)	API	3.5 (mm)
DATE	66	3	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	66	3	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	66	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	66	4	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	4	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	4	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	66	4	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	66	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	66	5	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	66	5	15	PACDEP	.0	(mm)	API	23.3 (mm)
DATE	66	5	23	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	66	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	66	6	8	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	66	6	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	66	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	7	1	PACDEP	.0	(mm)	API	44.1 (mm)
DATE	66	7	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	66	7	15	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	66	7	23	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	66	8	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	66	8	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	66	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	66	8	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	66	9	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	66	9	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	66	9	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	66	9	23	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	66	10	1	PACDEP	.0	(mm)	API	29.7 (mm)
DATE	66	10	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	66	10	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	66	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	11	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	66	11	8	PACDEP	1.0	(mm)	API	1.8 (mm)
DATE	66	11	15	PACDEP	3.4	(mm)	API	1.8 (mm)
DATE	66	11	23	PACDEP	3.1	(mm)	API	1.7 (mm)
DATE	66	12	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	67	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	1	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	67	1	15	PACDEP	.4	(mm)	API	1.6 (mm)
DATE	67	1	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	67	2	1	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	67	2	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	2	23	PACDEP	.6	(mm)	API	.0 (mm)
DATE	67	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	67	3	8	PACDEP	2.9	(mm)	API	1.0 (mm)
DATE	67	3	15	PACDEP	5.8	(mm)	API	.3 (mm)
DATE	67	3	23	PACDEP	1.8	(mm)	API	3.3 (mm)
DATE	67	4	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	4	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	4	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	67	4	23	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	67	5	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	67	5	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	67	5	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	67	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	67	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	6	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	67	6	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	67	7	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	67	7	8	PACDEP	.0	(mm)	API	23.7 (mm)
DATE	67	7	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	67	7	23	PACDEP	.0	(mm)	API	40.9 (mm)
DATE	67	8	1	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	67	8	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	67	8	15	PACDEP	.0	(mm)	API	34.8 (mm)
DATE	67	8	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	67	9	1	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	67	9	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	67	9	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	67	9	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	10	1	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	67	10	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	67	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	10	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	67	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	11	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	12	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	12	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	1	1	PACDEP	2.7	(mm)	API	.2 (mm)
DATE	68	1	8	PACDEP	2.9	(mm)	API	.2 (mm)
DATE	68	1	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	2	1	PACDEP	2.5	(mm)	API	.2 (mm)
DATE	68	2	8	PACDEP	4.6	(mm)	API	.2 (mm)
DATE	68	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	2	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	3	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	68	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	68	3	15	PACDEP	3.3	(mm)	API	2.8 (mm)
DATE	68	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	4	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	68	4	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	68	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	4	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	68	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	5	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	68	5	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	5	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	6	1	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	68	6	8	PACDEP	.0	(mm)	API	20.0 (mm)
DATE	68	6	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	68	6	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	68	7	1	PACDEP	.0	(mm)	API	28.0 (mm)
DATE	68	7	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	68	7	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	68	7	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	68	8	1	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	68	8	8	PACDEP	.0	(mm)	API	21.7 (mm)
DATE	68	8	15	PACDEP	.0	(mm)	API	16.9 (mm)
DATE	68	8	23	PACDEP	.0	(mm)	API	31.8 (mm)
DATE	68	9	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	68	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	68	9	15	PACDEP	.0	(mm)	API	3.7 (mm)

DATE	68	9	23	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	68	10	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	68	10	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	68	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	68	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	68	11	15	PACDEP	.1	(mm)	API	.4 (mm)
DATE	68	11	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	12	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	68	12	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	12	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	68	12	23	PACDEP	1.7	(mm)	API	.3 (mm)
DATE	69	1	1	PACDEP	2.0	(mm)	API	.3 (mm)
DATE	69	1	8	PACDEP	17.8	(mm)	API	.3 (mm)
DATE	69	1	15	PACDEP	11.8	(mm)	API	.3 (mm)
DATE	69	1	23	PACDEP	1.4	(mm)	API	.2 (mm)
DATE	69	2	1	PACDEP	1.5	(mm)	API	.1 (mm)
DATE	69	2	8	PACDEP	1.3	(mm)	API	.1 (mm)
DATE	69	2	15	PACDEP	6.0	(mm)	API	.1 (mm)
DATE	69	2	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	69	3	1	PACDEP	4.6	(mm)	API	.0 (mm)
DATE	69	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	69	3	15	PACDEP	6.4	(mm)	API	-.1 (mm)
DATE	69	3	23	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	8	PACDEP	.3	(mm)	API	-.2 (mm)
DATE	69	4	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	23	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	69	5	1	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	69	5	8	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	69	5	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	69	5	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	69	6	1	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	69	6	8	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	69	6	15	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	69	6	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	69	7	1	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	69	7	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	69	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	69	7	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	69	8	1	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	69	8	8	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	69	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	69	8	23	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	69	9	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	69	9	8	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	69	9	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	69	9	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	69	10	1	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	69	10	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	69	10	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	69	10	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	69	11	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	69	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	69	11	15	PACDEP	5.6	(mm)	API	1.4 (mm)
DATE	69	11	23	PACDEP	.6	(mm)	API	4.3 (mm)
DATE	69	12	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	69	12	8	PACDEP	1.3	(mm)	API	1.5 (mm)
DATE	69	12	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	69	12	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	1	1	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	70	1	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	70	1	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	70	1	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	70	2	1	PACDEP	4.6	(mm)	API	2.2 (mm)
DATE	70	2	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	2	15	PACDEP	2.4	(mm)	API	2.1 (mm)
DATE	70	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	3	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	70	3	8	PACDEP	.8	(mm)	API	.1 (mm)
DATE	70	3	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	70	3	23	PACDEP	1.0	(mm)	API	1.6 (mm)
DATE	70	4	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	4	8	PACDEP	4.0	(mm)	API	3.3 (mm)
DATE	70	4	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	70	4	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	70	5	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	70	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	70	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	70	5	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	70	6	1	PACDEP	.0	(mm)	API	29.4 (mm)
DATE	70	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	70	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	70	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	70	7	1	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	70	7	8	PACDEP	.0	(mm)	API	21.0 (mm)
DATE	70	7	15	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	70	7	23	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	70	8	1	PACDEP	.0	(mm)	API	12.1 (mm)
DATE	70	8	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	70	8	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	8	23	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	70	9	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	70	9	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	70	9	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	70	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	70	10	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	70	10	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	70	10	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	70	11	1	PACDEP	2.8	(mm)	API	1.9 (mm)
DATE	70	11	8	PACDEP	.6	(mm)	API	1.7 (mm)
DATE	70	11	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	70	11	23	PACDEP	2.8	(mm)	API	1.5 (mm)
DATE	70	12	1	PACDEP	11.8	(mm)	API	2.4 (mm)
DATE	70	12	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	70	12	15	PACDEP	3.6	(mm)	API	7.0 (mm)
DATE	70	12	23	PACDEP	6.2	(mm)	API	7.0 (mm)
DATE	71	1	1	PACDEP	8.1	(mm)	API	7.0 (mm)
DATE	71	1	8	PACDEP	10.7	(mm)	API	7.0 (mm)
DATE	71	1	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	71	1	23	PACDEP	.4	(mm)	API	6.9 (mm)
DATE	71	2	1	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	71	2	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	2	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	71	2	23	PACDEP	.8	(mm)	API	2.0 (mm)
DATE	71	3	1	PACDEP	7.9	(mm)	API	2.4 (mm)
DATE	71	3	8	PACDEP	4.6	(mm)	API	2.4 (mm)
DATE	71	3	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	3	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	71	4	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	71	4	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	71	4	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	71	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	71	5	1	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	71	5	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	71	5	15	PACDEP	.0	(mm)	API	24.5 (mm)
DATE	71	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	71	6	1	PACDEP	.0	(mm)	API	7.8 (mm)

DATE	71	6	8	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	71	6	15	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	71	6	23	PACDEP	.0	(mm)	API	30.6	(mm)
DATE	71	7	1	PACDEP	.0	(mm)	API	22.3	(mm)
DATE	71	7	8	PACDEP	.0	(mm)	API	9.0	(mm)
DATE	71	7	15	PACDEP	.0	(mm)	API	10.1	(mm)
DATE	71	7	23	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	71	8	1	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	71	8	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	71	8	15	PACDEP	.0	(mm)	API	28.5	(mm)
DATE	71	8	23	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	71	9	1	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	71	9	8	PACDEP	.0	(mm)	API	15.1	(mm)
DATE	71	9	15	PACDEP	.0	(mm)	API	8.0	(mm)
DATE	71	9	23	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	71	10	1	PACDEP	.0	(mm)	API	.7	(mm)
DATE	71	10	8	PACDEP	.0	(mm)	API	.3	(mm)
DATE	71	10	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	71	10	23	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	71	11	1	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	71	11	8	PACDEP	3.6	(mm)	API	3.8	(mm)
DATE	71	11	15	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	71	11	23	PACDEP	1.0	(mm)	API	4.5	(mm)
DATE	71	12	1	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	71	12	8	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	71	12	15	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	71	12	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	72	1	1	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	72	1	8	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	72	1	15	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	72	1	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	72	2	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	72	2	8	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	72	2	15	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	72	2	23	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	72	3	1	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	72	3	8	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	72	3	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	72	3	23	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	72	4	1	PACDEP	.0	(mm)	API	.5	(mm)
DATE	72	4	8	PACDEP	.6	(mm)	API	5.4	(mm)
DATE	72	4	15	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	72	4	23	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	72	5	1	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	72	5	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	72	5	15	PACDEP	1.6	(mm)	API	3.5	(mm)
DATE	72	5	23	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	72	6	1	PACDEP	.0	(mm)	API	8.7	(mm)
DATE	72	6	8	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	72	6	15	PACDEP	.0	(mm)	API	77.0	(mm)
DATE	72	6	23	PACDEP	.0	(mm)	API	14.9	(mm)
DATE	72	7	1	PACDEP	.0	(mm)	API	31.7	(mm)
DATE	72	7	8	PACDEP	.0	(mm)	API	18.6	(mm)
DATE	72	7	15	PACDEP	.0	(mm)	API	11.8	(mm)
DATE	72	7	23	PACDEP	.0	(mm)	API	3.1	(mm)
DATE	72	8	1	PACDEP	.0	(mm)	API	27.7	(mm)
DATE	72	8	8	PACDEP	.0	(mm)	API	19.1	(mm)
DATE	72	8	15	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	72	8	23	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	72	9	1	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	72	9	8	PACDEP	.0	(mm)	API	15.0	(mm)
DATE	72	9	15	PACDEP	.0	(mm)	API	7.3	(mm)
DATE	72	9	23	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	72	10	1	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	72	10	8	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	72	10	15	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	72	10	23	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	72	11	1	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	72	11	8	PACDEP	1.6	(mm)	API	2.7	(mm)
DATE	72	11	15	PACDEP	.0	(mm)	API	8.0	(mm)
DATE	72	11	23	PACDEP	5.9	(mm)	API	5.3	(mm)
DATE	72	12	1	PACDEP	.0	(mm)	API	9.2	(mm)
DATE	72	12	8	PACDEP	.0	(mm)	API	12.5	(mm)
DATE	72	12	15	PACDEP	4.4	(mm)	API	12.5	(mm)
DATE	72	12	23	PACDEP	5.8	(mm)	API	12.5	(mm)
DATE	73	1	1	PACDEP	9.8	(mm)	API	12.5	(mm)
DATE	73	1	8	PACDEP	14.2	(mm)	API	12.5	(mm)
DATE	73	1	15	PACDEP	11.0	(mm)	API	12.5	(mm)
DATE	73	1	23	PACDEP	4.1	(mm)	API	12.4	(mm)
DATE	73	2	1	PACDEP	.0	(mm)	API	12.3	(mm)
DATE	73	2	8	PACDEP	.0	(mm)	API	12.3	(mm)
DATE	73	2	15	PACDEP	4.9	(mm)	API	12.3	(mm)
DATE	73	2	23	PACDEP	12.4	(mm)	API	12.3	(mm)
DATE	73	3	1	PACDEP	.0	(mm)	API	12.2	(mm)
DATE	73	3	8	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	73	3	15	PACDEP	4.4	(mm)	API	2.3	(mm)
DATE	73	3	23	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	73	4	1	PACDEP	.0	(mm)	API	9.8	(mm)
DATE	73	4	8	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	73	4	15	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	73	4	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	73	5	1	PACDEP	.0	(mm)	API	.8	(mm)
DATE	73	5	8	PACDEP	.0	(mm)	API	13.2	(mm)
DATE	73	5	15	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	73	5	23	PACDEP	.0	(mm)	API	21.8	(mm)
DATE	73	6	1	PACDEP	.0	(mm)	API	14.5	(mm)
DATE	73	6	8	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	73	6	15	PACDEP	.0	(mm)	API	28.9	(mm)
DATE	73	6	23	PACDEP	.0	(mm)	API	8.2	(mm)
DATE	73	7	1	PACDEP	.0	(mm)	API	31.1	(mm)
DATE	73	7	8	PACDEP	.0	(mm)	API	15.3	(mm)
DATE	73	7	15	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	73	7	23	PACDEP	.0	(mm)	API	10.2	(mm)
DATE	73	8	1	PACDEP	.0	(mm)	API	11.4	(mm)
DATE	73	8	8	PACDEP	.0	(mm)	API	11.5	(mm)
DATE	73	8	15	PACDEP	.0	(mm)	API	28.3	(mm)
DATE	73	8	23	PACDEP	.0	(mm)	API	8.1	(mm)
DATE	73	9	1	PACDEP	.0	(mm)	API	12.3	(mm)
DATE	73	9	8	PACDEP	.0	(mm)	API	6.8	(mm)
DATE	73	9	15	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	73	9	23	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	73	10	1	PACDEP	.0	(mm)	API	.8	(mm)
DATE	73	10	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	73	10	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	73	10	23	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	73	11	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	73	11	8	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	73	11	15	PACDEP	.1	(mm)	API	.6	(mm)
DATE	73	11	23	PACDEP	5.4	(mm)	API	.8	(mm)
DATE	73	12	1	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	73	12	8	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	73	12	15	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	73	12	23	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	74	1	1	PACDEP	.2	(mm)	API	1.4	(mm)
DATE	74	1	8	PACDEP	2.0	(mm)	API	1.4	(mm)
DATE	74	1	15	PACDEP	1.8	(mm)	API	1.4	(mm)
DATE	74	1	23	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	74	2	1	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	74	2	8	PACDEP	4.4	(mm)	API	1.3	(mm)
DATE	74	2	15	PACDEP	.0	(mm)	API	1.2	(mm)

DATE	74	2	23	PACDEP	4.0	(mm)	API	1.2	(mm)
DATE	74	3	1	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	74	3	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	74	3	15	PACDEP	.0	(mm)	API	.9	(mm)
DATE	74	3	23	PACDEP	4.1	(mm)	API	.7	(mm)
DATE	74	4	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	74	4	8	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	74	4	15	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	74	4	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	74	5	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	74	5	8	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	74	5	15	PACDEP	.0	(mm)	API	5.3	(mm)
DATE	74	5	23	PACDEP	.0	(mm)	API	19.9	(mm)
DATE	74	6	1	PACDEP	.0	(mm)	API	5.2	(mm)
DATE	74	6	8	PACDEP	.0	(mm)	API	27.9	(mm)
DATE	74	6	15	PACDEP	.0	(mm)	API	16.6	(mm)
DATE	74	6	23	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	74	7	1	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	74	7	8	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	74	7	15	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	74	7	23	PACDEP	.0	(mm)	API	4.9	(mm)
DATE	74	8	1	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	74	8	8	PACDEP	.0	(mm)	API	9.1	(mm)
DATE	74	8	15	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	74	8	23	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	74	9	1	PACDEP	.0	(mm)	API	11.3	(mm)
DATE	74	9	8	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	74	9	15	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	74	9	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	74	10	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	74	10	8	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	74	10	15	PACDEP	.0	(mm)	API	14.4	(mm)
DATE	74	10	23	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	74	11	1	PACDEP	.0	(mm)	API	.7	(mm)
DATE	74	11	8	PACDEP	.0	(mm)	API	.5	(mm)
DATE	74	11	15	PACDEP	2.2	(mm)	API	3.2	(mm)
DATE	74	11	23	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	74	12	1	PACDEP	.6	(mm)	API	5.1	(mm)
DATE	74	12	8	PACDEP	1.5	(mm)	API	4.9	(mm)
DATE	74	12	15	PACDEP	.2	(mm)	API	4.8	(mm)
DATE	74	12	23	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	75	1	1	PACDEP	4.2	(mm)	API	4.7	(mm)
DATE	75	1	8	PACDEP	4.8	(mm)	API	4.7	(mm)
DATE	75	1	15	PACDEP	4.9	(mm)	API	4.7	(mm)
DATE	75	1	23	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	75	2	1	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	75	2	8	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	75	2	15	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	75	2	23	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	75	3	1	PACDEP	.8	(mm)	API	4.3	(mm)
DATE	75	3	8	PACDEP	7.2	(mm)	API	4.3	(mm)
DATE	75	3	15	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	75	3	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	75	4	1	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	75	4	8	PACDEP	2.1	(mm)	API	.8	(mm)
DATE	75	4	15	PACDEP	.2	(mm)	API	3.5	(mm)
DATE	75	4	23	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	75	5	1	PACDEP	.0	(mm)	API	7.3	(mm)
DATE	75	5	8	PACDEP	.0	(mm)	API	26.3	(mm)
DATE	75	5	15	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	75	5	23	PACDEP	.0	(mm)	API	11.5	(mm)
DATE	75	6	1	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	75	6	8	PACDEP	.0	(mm)	API	20.3	(mm)
DATE	75	6	15	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	75	6	23	PACDEP	.0	(mm)	API	6.7	(mm)
DATE	75	7	1	PACDEP	.0	(mm)	API	3.1	(mm)
DATE	75	7	8	PACDEP	.0	(mm)	API	26.4	(mm)
DATE	75	7	15	PACDEP	.0	(mm)	API	25.5	(mm)
DATE	75	7	23	PACDEP	.0	(mm)	API	18.8	(mm)
DATE	75	8	1	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	75	8	8	PACDEP	.0	(mm)	API	8.1	(mm)
DATE	75	8	15	PACDEP	.0	(mm)	API	5.7	(mm)
DATE	75	8	23	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	75	9	1	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	75	9	8	PACDEP	.0	(mm)	API	13.7	(mm)
DATE	75	9	15	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	75	9	23	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	75	10	1	PACDEP	.0	(mm)	API	2.7	(mm)
DATE	75	10	8	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	75	10	15	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	75	10	23	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	75	11	1	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	75	11	8	PACDEP	7.6	(mm)	API	1.1	(mm)
DATE	75	11	15	PACDEP	1.1	(mm)	API	4.0	(mm)
DATE	75	11	23	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	75	12	1	PACDEP	12.0	(mm)	API	3.5	(mm)
DATE	75	12	8	PACDEP	14.4	(mm)	API	3.5	(mm)
DATE	75	12	15	PACDEP	23.3	(mm)	API	3.5	(mm)
DATE	75	12	23	PACDEP	18.8	(mm)	API	3.4	(mm)
DATE	76	1	1	PACDEP	16.6	(mm)	API	3.4	(mm)
DATE	76	1	8	PACDEP	18.6	(mm)	API	3.4	(mm)
DATE	76	1	15	PACDEP	1.2	(mm)	API	3.3	(mm)
DATE	76	1	23	PACDEP	3.0	(mm)	API	3.3	(mm)
DATE	76	2	1	PACDEP	9.2	(mm)	API	3.3	(mm)
DATE	76	2	8	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	76	2	15	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	76	2	23	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	76	3	1	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	76	3	8	PACDEP	10.4	(mm)	API	3.2	(mm)
DATE	76	3	15	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	76	3	23	PACDEP	10.9	(mm)	API	.9	(mm)
DATE	76	4	1	PACDEP	24.7	(mm)	API	.9	(mm)
DATE	76	4	8	PACDEP	.0	(mm)	API	11.2	(mm)
DATE	76	4	15	PACDEP	.0	(mm)	API	6.3	(mm)
DATE	76	4	23	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	76	5	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	76	5	8	PACDEP	8.0	(mm)	API	11.3	(mm)
DATE	76	5	15	PACDEP	.0	(mm)	API	8.1	(mm)
DATE	76	5	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	76	6	1	PACDEP	.0	(mm)	API	4.5	(mm)
DATE	76	6	8	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	76	6	15	PACDEP	.0	(mm)	API	.4	(mm)
DATE	76	6	23	PACDEP	.0	(mm)	API	16.5	(mm)
DATE	76	7	1	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	76	7	8	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	76	7	15	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	76	7	23	PACDEP	.0	(mm)	API	4.5	(mm)
DATE	76	8	1	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	76	8	8	PACDEP	.0	(mm)	API	9.6	(mm)
DATE	76	8	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	76	8	23	PACDEP	.0	(mm)	API	.3	(mm)
DATE	76	9	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	76	9	8	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	76	9	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	76	9	23	PACDEP	.0	(mm)	API	14.3	(mm)
DATE	76	10	1	PACDEP	.0	(mm)	API	9.3	(mm)
DATE	76	10	8	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	76	10	15	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	76	10	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	76	11	1	PACDEP	.0	(mm)	API	2.3	(mm)

DATE	76	11	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	76	11	15	PACDEP	14.0	(mm)	API	.9 (mm)
DATE	76	11	23	PACDEP	21.2	(mm)	API	.9 (mm)
DATE	76	12	1	PACDEP	26.0	(mm)	API	.9 (mm)
DATE	76	12	8	PACDEP	26.0	(mm)	API	.8 (mm)
DATE	76	12	15	PACDEP	26.3	(mm)	API	.8 (mm)
DATE	76	12	23	PACDEP	33.1	(mm)	API	.7 (mm)
DATE	77	1	1	PACDEP	36.7	(mm)	API	.7 (mm)
DATE	77	1	8	PACDEP	40.0	(mm)	API	.7 (mm)
DATE	77	1	15	PACDEP	46.0	(mm)	API	.7 (mm)
DATE	77	1	23	PACDEP	38.7	(mm)	API	.7 (mm)
DATE	77	2	1	PACDEP	7.4	(mm)	API	.6 (mm)
DATE	77	2	8	PACDEP	4.9	(mm)	API	.6 (mm)
DATE	77	2	15	PACDEP	.3	(mm)	API	.5 (mm)
DATE	77	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	77	3	1	PACDEP	5.5	(mm)	API	.4 (mm)
DATE	77	3	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	77	3	15	PACDEP	8.1	(mm)	API	.4 (mm)
DATE	77	3	23	PACDEP	.1	(mm)	API	.3 (mm)
DATE	77	4	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	4	8	PACDEP	1.8	(mm)	API	.2 (mm)
DATE	77	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	77	4	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	77	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	77	5	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	5	23	PACDEP	.0	(mm)	API	26.2 (mm)
DATE	77	6	1	PACDEP	.0	(mm)	API	21.3 (mm)
DATE	77	6	8	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	77	6	15	PACDEP	.0	(mm)	API	38.8 (mm)
DATE	77	6	23	PACDEP	.0	(mm)	API	23.8 (mm)
DATE	77	7	1	PACDEP	.0	(mm)	API	14.1 (mm)
DATE	77	7	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	77	7	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	77	7	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	77	8	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	77	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	8	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	8	23	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	77	9	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	77	9	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	77	9	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	9	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	77	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	77	10	8	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	77	10	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	77	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	77	11	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	11	8	PACDEP	.1	(mm)	API	.1 (mm)
DATE	77	11	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	11	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	8	PACDEP	.7	(mm)	API	1.3 (mm)
DATE	77	12	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	23	PACDEP	1.8	(mm)	API	1.7 (mm)
DATE	78	1	1	PACDEP	.8	(mm)	API	.7 (mm)
DATE	78	1	8	PACDEP	12.4	(mm)	API	2.0 (mm)
DATE	78	1	15	PACDEP	14.2	(mm)	API	2.0 (mm)
DATE	78	1	23	PACDEP	15.6	(mm)	API	2.0 (mm)
DATE	78	2	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	3	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	78	3	8	PACDEP	8.1	(mm)	API	.7 (mm)
DATE	78	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	3	23	PACDEP	30.5	(mm)	API	.6 (mm)
DATE	78	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	78	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	78	4	15	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	78	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	78	5	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	78	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	78	5	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	78	5	23	PACDEP	.0	(mm)	API	36.3 (mm)
DATE	78	6	1	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	78	6	8	PACDEP	.0	(mm)	API	14.8 (mm)
DATE	78	6	15	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	78	6	23	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	78	7	1	PACDEP	.0	(mm)	API	23.0 (mm)
DATE	78	7	8	PACDEP	.0	(mm)	API	47.1 (mm)
DATE	78	7	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	78	7	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	78	8	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	78	8	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	78	8	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	8	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	78	9	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	78	9	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	78	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	78	10	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	78	10	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	78	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	78	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	78	11	8	PACDEP	3.3	(mm)	API	7.3 (mm)
DATE	78	11	15	PACDEP	1.7	(mm)	API	7.3 (mm)
DATE	78	11	23	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	78	12	1	PACDEP	1.9	(mm)	API	3.6 (mm)
DATE	78	12	8	PACDEP	.4	(mm)	API	4.1 (mm)
DATE	78	12	15	PACDEP	3.4	(mm)	API	1.1 (mm)
DATE	78	12	23	PACDEP	.7	(mm)	API	1.0 (mm)
DATE	79	1	1	PACDEP	10.7	(mm)	API	1.0 (mm)
DATE	79	1	8	PACDEP	14.8	(mm)	API	1.0 (mm)
DATE	79	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	1	23	PACDEP	3.3	(mm)	API	1.0 (mm)
DATE	79	2	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	8	PACDEP	3.6	(mm)	API	.9 (mm)
DATE	79	3	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	79	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	79	4	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	79	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	79	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	79	4	23	PACDEP	.0	(mm)	API	33.3 (mm)
DATE	79	5	1	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	79	5	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	79	5	15	PACDEP	.0	(mm)	API	12.9 (mm)
DATE	79	5	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	79	6	1	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	79	6	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	79	6	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	79	6	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	79	7	1	PACDEP	.0	(mm)	API	17.8 (mm)
DATE	79	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	79	7	15	PACDEP	.0	(mm)	API	34.9 (mm)

DATE	79	7	23	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	79	8	1	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	79	8	8	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	79	8	15	PACDEP	.0	(mm)	API	36.8	(mm)
DATE	79	8	23	PACDEP	.0	(mm)	API	7.9	(mm)
DATE	79	9	1	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	79	9	8	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	79	9	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	79	9	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	79	10	1	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	79	10	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	79	10	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	79	10	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	79	11	1	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	79	11	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	79	11	15	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	79	11	23	PACDEP	.6	(mm)	API	5.8	(mm)
DATE	79	12	1	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	79	12	8	PACDEP	1.0	(mm)	API	5.1	(mm)
DATE	79	12	15	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	79	12	23	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	80	1	1	PACDEP	.6	(mm)	API	2.7	(mm)
DATE	80	1	8	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	80	1	15	PACDEP	5.8	(mm)	API	2.7	(mm)
DATE	80	1	23	PACDEP	5.6	(mm)	API	2.7	(mm)
DATE	80	2	1	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	80	2	8	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	80	2	15	PACDEP	17.2	(mm)	API	2.5	(mm)
DATE	80	2	23	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	80	3	1	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	80	3	8	PACDEP	9.0	(mm)	API	2.4	(mm)
DATE	80	3	15	PACDEP	9.0	(mm)	API	2.4	(mm)
DATE	80	3	23	PACDEP	8.4	(mm)	API	1.5	(mm)
DATE	80	4	1	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	80	4	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	80	4	15	PACDEP	11.0	(mm)	API	1.4	(mm)
DATE	80	4	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	80	5	1	PACDEP	.0	(mm)	API	.9	(mm)
DATE	80	5	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	80	5	15	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	80	5	23	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	80	6	1	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	80	6	8	PACDEP	.0	(mm)	API	10.8	(mm)
DATE	80	6	15	PACDEP	.0	(mm)	API	11.7	(mm)
DATE	80	6	23	PACDEP	.0	(mm)	API	11.4	(mm)
DATE	80	7	1	PACDEP	.0	(mm)	API	11.8	(mm)
DATE	80	7	8	PACDEP	.0	(mm)	API	6.4	(mm)
DATE	80	7	15	PACDEP	.0	(mm)	API	9.2	(mm)
DATE	80	7	23	PACDEP	.0	(mm)	API	5.4	(mm)
DATE	80	8	1	PACDEP	.0	(mm)	API	9.3	(mm)
DATE	80	8	8	PACDEP	.0	(mm)	API	13.8	(mm)
DATE	80	8	15	PACDEP	.0	(mm)	API	20.4	(mm)
DATE	80	8	23	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	80	9	1	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	80	9	8	PACDEP	.0	(mm)	API	13.4	(mm)
DATE	80	9	15	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	80	9	23	PACDEP	.0	(mm)	API	6.2	(mm)
DATE	80	10	1	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	80	10	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	80	10	15	PACDEP	.0	(mm)	API	.2	(mm)
DATE	80	10	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	80	11	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	80	11	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	80	11	15	PACDEP	1.7	(mm)	API	.1	(mm)
DATE	80	11	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	80	12	1	PACDEP	1.3	(mm)	API	.0	(mm)
DATE	80	12	8	PACDEP	1.0	(mm)	API	.2	(mm)
DATE	80	12	15	PACDEP	4.0	(mm)	API	.1	(mm)
DATE	80	12	23	PACDEP	2.5	(mm)	API	.0	(mm)
DATE	81	1	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	81	1	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	81	1	15	PACDEP	1.2	(mm)	API	.0	(mm)
DATE	81	1	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	81	2	1	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	81	2	8	PACDEP	2.4	(mm)	API	-.1	(mm)
DATE	81	2	15	PACDEP	2.4	(mm)	API	-.1	(mm)
DATE	81	2	23	PACDEP	3.0	(mm)	API	-.1	(mm)
DATE	81	3	1	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	81	3	8	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	81	3	15	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	81	3	23	PACDEP	1.4	(mm)	API	1.7	(mm)
DATE	81	4	1	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	81	4	8	PACDEP	.0	(mm)	API	7.2	(mm)
DATE	81	4	15	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	81	4	23	PACDEP	.0	(mm)	API	.7	(mm)
DATE	81	5	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	81	5	8	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	81	5	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	81	5	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	81	6	1	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	81	6	8	PACDEP	.0	(mm)	API	43.6	(mm)
DATE	81	6	15	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	81	6	23	PACDEP	.0	(mm)	API	7.9	(mm)
DATE	81	7	1	PACDEP	.0	(mm)	API	13.3	(mm)
DATE	81	7	8	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	81	7	15	PACDEP	.0	(mm)	API	15.6	(mm)
DATE	81	7	23	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	81	8	1	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	81	8	8	PACDEP	.0	(mm)	API	.8	(mm)
DATE	81	8	15	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	81	8	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	81	9	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	81	9	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	81	9	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	81	9	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	81	10	1	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	81	10	8	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	81	10	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	81	10	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	81	11	1	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	81	11	8	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	81	11	15	PACDEP	.0	(mm)	API	.4	(mm)
DATE	81	11	23	PACDEP	.8	(mm)	API	.3	(mm)
DATE	81	12	1	PACDEP	15.6	(mm)	API	.1	(mm)
DATE	81	12	8	PACDEP	12.1	(mm)	API	.1	(mm)
DATE	81	12	15	PACDEP	14.7	(mm)	API	.1	(mm)
DATE	81	12	23	PACDEP	9.4	(mm)	API	.0	(mm)
DATE	82	1	1	PACDEP	10.3	(mm)	API	.0	(mm)
DATE	82	1	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	82	1	15	PACDEP	.0	(mm)	API	.9	(mm)
DATE	82	1	23	PACDEP	.2	(mm)	API	.9	(mm)
DATE	82	2	1	PACDEP	9.2	(mm)	API	.9	(mm)
DATE	82	2	8	PACDEP	.0	(mm)	API	.8	(mm)
DATE	82	2	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	82	2	23	PACDEP	4.0	(mm)	API	.8	(mm)
DATE	82	3	1	PACDEP	9.6	(mm)	API	.8	(mm)
DATE	82	3	8	PACDEP	5.7	(mm)	API	.8	(mm)
DATE	82	3	15	PACDEP	5.0	(mm)	API	.8	(mm)
DATE	82	3	23	PACDEP	9.3	(mm)	API	.8	(mm)
DATE	82	4	1	PACDEP	1.1	(mm)	API	.7	(mm)

DATE	82	4	8	PACDEP	2.1 (mm)	API	.7 (mm)
DATE	82	4	15	PACDEP	.0 (mm)	API	.5 (mm)
DATE	82	4	23	PACDEP	.0 (mm)	API	.4 (mm)
DATE	82	5	1	PACDEP	.0 (mm)	API	6.4 (mm)
DATE	82	5	8	PACDEP	3.0 (mm)	API	5.8 (mm)
DATE	82	5	15	PACDEP	.0 (mm)	API	8.8 (mm)
DATE	82	5	23	PACDEP	.0 (mm)	API	5.6 (mm)
DATE	82	6	1	PACDEP	.0 (mm)	API	1.4 (mm)
DATE	82	6	8	PACDEP	.0 (mm)	API	8.3 (mm)
DATE	82	6	15	PACDEP	.0 (mm)	API	10.2 (mm)
DATE	82	6	23	PACDEP	.0 (mm)	API	1.9 (mm)
DATE	82	7	1	PACDEP	.0 (mm)	API	.5 (mm)
DATE	82	7	8	PACDEP	.0 (mm)	API	2.8 (mm)
DATE	82	7	15	PACDEP	.0 (mm)	API	4.2 (mm)
DATE	82	7	23	PACDEP	.0 (mm)	API	1.4 (mm)
DATE	82	8	1	PACDEP	.0 (mm)	API	9.7 (mm)
DATE	82	8	8	PACDEP	.0 (mm)	API	8.2 (mm)
DATE	82	8	15	PACDEP	.0 (mm)	API	10.3 (mm)
DATE	82	8	23	PACDEP	.0 (mm)	API	7.1 (mm)
DATE	82	9	1	PACDEP	.0 (mm)	API	8.8 (mm)
DATE	82	9	8	PACDEP	.0 (mm)	API	19.1 (mm)
DATE	82	9	15	PACDEP	.0 (mm)	API	4.0 (mm)
DATE	82	9	23	PACDEP	.0 (mm)	API	3.2 (mm)
DATE	82	10	1	PACDEP	.0 (mm)	API	15.5 (mm)
DATE	82	10	8	PACDEP	.0 (mm)	API	6.1 (mm)
DATE	82	10	15	PACDEP	.0 (mm)	API	4.2 (mm)
DATE	82	10	23	PACDEP	.0 (mm)	API	4.1 (mm)
DATE	82	11	1	PACDEP	.0 (mm)	API	3.3 (mm)
DATE	82	11	8	PACDEP	6.4 (mm)	API	1.9 (mm)
DATE	82	11	15	PACDEP	.0 (mm)	API	8.3 (mm)
DATE	82	11	23	PACDEP	.0 (mm)	API	1.4 (mm)
DATE	82	12	1	PACDEP	.0 (mm)	API	.3 (mm)
DATE	82	12	8	PACDEP	.0 (mm)	API	.2 (mm)
DATE	82	12	15	PACDEP	.0 (mm)	API	.0 (mm)
DATE	82	12	23	PACDEP	.0 (mm)	API	.2 (mm)
DATE	83	1	1	PACDEP	8.3 (mm)	API	.2 (mm)
DATE	83	1	8	PACDEP	.0 (mm)	API	2.9 (mm)
DATE	83	1	15	PACDEP	1.6 (mm)	API	4.9 (mm)
DATE	83	1	23	PACDEP	3.0 (mm)	API	4.8 (mm)
DATE	83	2	1	PACDEP	.0 (mm)	API	4.8 (mm)
DATE	83	2	8	PACDEP	3.4 (mm)	API	3.8 (mm)
DATE	83	2	15	PACDEP	6.5 (mm)	API	2.2 (mm)
DATE	83	2	23	PACDEP	.9 (mm)	API	2.1 (mm)
DATE	83	3	1	PACDEP	6.0 (mm)	API	2.1 (mm)
DATE	83	3	8	PACDEP	9.7 (mm)	API	2.1 (mm)
DATE	83	3	15	PACDEP	.0 (mm)	API	2.1 (mm)
DATE	83	3	23	PACDEP	.0 (mm)	API	1.0 (mm)
DATE	83	4	1	PACDEP	6.0 (mm)	API	.8 (mm)
DATE	83	4	8	PACDEP	.0 (mm)	API	.1 (mm)
DATE	83	4	15	PACDEP	.0 (mm)	API	12.6 (mm)
DATE	83	4	23	PACDEP	.0 (mm)	API	2.3 (mm)
DATE	83	5	1	PACDEP	.0 (mm)	API	25.4 (mm)
DATE	83	5	8	PACDEP	2.8 (mm)	API	14.3 (mm)
DATE	83	5	15	PACDEP	.0 (mm)	API	7.5 (mm)
DATE	83	5	23	PACDEP	.0 (mm)	API	1.9 (mm)
DATE	83	6	1	PACDEP	.0 (mm)	API	3.6 (mm)
DATE	83	6	8	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	83	6	15	PACDEP	.0 (mm)	API	11.3 (mm)
DATE	83	6	23	PACDEP	.0 (mm)	API	42.4 (mm)
DATE	83	7	1	PACDEP	.0 (mm)	API	10.0 (mm)
DATE	83	7	8	PACDEP	.0 (mm)	API	12.0 (mm)
DATE	83	7	15	PACDEP	.0 (mm)	API	10.3 (mm)
DATE	83	7	23	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	83	8	1	PACDEP	.0 (mm)	API	2.9 (mm)
DATE	83	8	8	PACDEP	.0 (mm)	API	15.2 (mm)
DATE	83	8	15	PACDEP	.0 (mm)	API	3.5 (mm)
DATE	83	8	23	PACDEP	.0 (mm)	API	3.7 (mm)
DATE	83	9	1	PACDEP	.0 (mm)	API	3.0 (mm)
DATE	83	9	8	PACDEP	.0 (mm)	API	.6 (mm)
DATE	83	9	15	PACDEP	.0 (mm)	API	6.4 (mm)
DATE	83	9	23	PACDEP	.0 (mm)	API	6.9 (mm)
DATE	83	10	1	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	83	10	8	PACDEP	.0 (mm)	API	.4 (mm)
DATE	83	10	15	PACDEP	.0 (mm)	API	5.8 (mm)
DATE	83	10	23	PACDEP	.0 (mm)	API	1.0 (mm)
DATE	83	11	1	PACDEP	1.4 (mm)	API	10.8 (mm)
DATE	83	11	8	PACDEP	3.5 (mm)	API	15.2 (mm)
DATE	83	11	15	PACDEP	.0 (mm)	API	10.2 (mm)
DATE	83	11	23	PACDEP	8.6 (mm)	API	15.1 (mm)
DATE	83	12	1	PACDEP	7.2 (mm)	API	14.8 (mm)
DATE	83	12	8	PACDEP	4.3 (mm)	API	14.8 (mm)
DATE	83	12	15	PACDEP	3.8 (mm)	API	14.7 (mm)
DATE	83	12	23	PACDEP	.0 (mm)	API	14.6 (mm)
DATE	84	1	1	PACDEP	1.5 (mm)	API	14.6 (mm)
DATE	84	1	8	PACDEP	.0 (mm)	API	14.6 (mm)
DATE	84	1	15	PACDEP	.0 (mm)	API	14.5 (mm)
DATE	84	1	23	PACDEP	.4 (mm)	API	11.6 (mm)
DATE	84	2	1	PACDEP	15.7 (mm)	API	11.2 (mm)
DATE	84	2	8	PACDEP	3.5 (mm)	API	11.1 (mm)
DATE	84	2	15	PACDEP	.0 (mm)	API	11.1 (mm)
DATE	84	2	23	PACDEP	.0 (mm)	API	11.1 (mm)
DATE	84	3	1	PACDEP	.4 (mm)	API	11.1 (mm)
DATE	84	3	8	PACDEP	.0 (mm)	API	11.0 (mm)
DATE	84	3	15	PACDEP	.0 (mm)	API	3.4 (mm)
DATE	84	3	23	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	84	4	1	PACDEP	.0 (mm)	API	.2 (mm)
DATE	84	4	8	PACDEP	.0 (mm)	API	.2 (mm)
DATE	84	4	15	PACDEP	9.8 (mm)	API	.0 (mm)
DATE	84	4	23	PACDEP	.0 (mm)	API	4.6 (mm)
DATE	84	5	1	PACDEP	.0 (mm)	API	2.2 (mm)
DATE	84	5	8	PACDEP	.0 (mm)	API	4.5 (mm)
DATE	84	5	15	PACDEP	.0 (mm)	API	11.9 (mm)
DATE	84	5	23	PACDEP	.0 (mm)	API	14.7 (mm)
DATE	84	6	1	PACDEP	.0 (mm)	API	5.0 (mm)
DATE	84	6	8	PACDEP	.0 (mm)	API	35.4 (mm)
DATE	84	6	15	PACDEP	.0 (mm)	API	21.6 (mm)
DATE	84	6	23	PACDEP	.0 (mm)	API	9.3 (mm)
DATE	84	7	1	PACDEP	.0 (mm)	API	10.3 (mm)
DATE	84	7	8	PACDEP	.0 (mm)	API	20.3 (mm)
DATE	84	7	15	PACDEP	.0 (mm)	API	7.0 (mm)
DATE	84	7	23	PACDEP	.0 (mm)	API	7.0 (mm)
DATE	84	8	1	PACDEP	.0 (mm)	API	5.3 (mm)
DATE	84	8	8	PACDEP	.0 (mm)	API	10.1 (mm)
DATE	84	8	15	PACDEP	.0 (mm)	API	2.9 (mm)
DATE	84	8	23	PACDEP	.0 (mm)	API	18.5 (mm)
DATE	84	9	1	PACDEP	.0 (mm)	API	5.7 (mm)
DATE	84	9	8	PACDEP	.0 (mm)	API	8.1 (mm)
DATE	84	9	15	PACDEP	.0 (mm)	API	8.2 (mm)
DATE	84	9	23	PACDEP	.0 (mm)	API	2.3 (mm)
DATE	84	10	1	PACDEP	.0 (mm)	API	.4 (mm)
DATE	84	10	8	PACDEP	.0 (mm)	API	.1 (mm)
DATE	84	10	15	PACDEP	.0 (mm)	API	6.8 (mm)
DATE	84	10	23	PACDEP	.0 (mm)	API	5.7 (mm)
DATE	84	11	1	PACDEP	.0 (mm)	API	1.1 (mm)
DATE	84	11	8	PACDEP	.0 (mm)	API	.5 (mm)
DATE	84	11	15	PACDEP	.0 (mm)	API	.4 (mm)
DATE	84	11	23	PACDEP	.9 (mm)	API	.4 (mm)
DATE	84	12	1	PACDEP	.0 (mm)	API	.4 (mm)
DATE	84	12	8	PACDEP	4.8 (mm)	API	.1 (mm)
DATE	84	12	15	PACDEP	.0 (mm)	API	.1 (mm)

DATE	84	12	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	85	1	1	PACDEP	6.4	(mm)	API	1.0	(mm)
DATE	85	1	8	PACDEP	13.6	(mm)	API	1.0	(mm)
DATE	85	1	15	PACDEP	14.2	(mm)	API	1.0	(mm)
DATE	85	1	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	85	2	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	85	2	8	PACDEP	5.8	(mm)	API	1.0	(mm)
DATE	85	2	15	PACDEP	3.0	(mm)	API	4.8	(mm)
DATE	85	2	23	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	85	3	1	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	85	3	8	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	85	3	15	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	85	3	23	PACDEP	9.0	(mm)	API	1.8	(mm)
DATE	85	4	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	85	4	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	85	4	15	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	85	4	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	85	5	1	PACDEP	.0	(mm)	API	.3	(mm)
DATE	85	5	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	85	5	15	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	85	5	23	PACDEP	.0	(mm)	API	3.8	(mm)
DATE	85	6	1	PACDEP	.0	(mm)	API	.6	(mm)
DATE	85	6	8	PACDEP	.0	(mm)	API	91.1	(mm)
DATE	85	6	15	PACDEP	.0	(mm)	API	25.8	(mm)
DATE	85	6	23	PACDEP	.0	(mm)	API	21.5	(mm)
DATE	85	7	1	PACDEP	.0	(mm)	API	19.0	(mm)
DATE	85	7	8	PACDEP	.0	(mm)	API	6.0	(mm)
DATE	85	7	15	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	85	7	23	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	85	8	1	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	85	8	8	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	85	8	15	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	85	8	23	PACDEP	.0	(mm)	API	11.3	(mm)
DATE	85	9	1	PACDEP	.0	(mm)	API	7.9	(mm)
DATE	85	9	8	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	85	9	15	PACDEP	.0	(mm)	API	28.6	(mm)
DATE	85	9	23	PACDEP	.0	(mm)	API	5.3	(mm)
DATE	85	10	1	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	85	10	8	PACDEP	.0	(mm)	API	2.7	(mm)
DATE	85	10	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	85	10	23	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	85	11	1	PACDEP	.0	(mm)	API	.5	(mm)
DATE	85	11	8	PACDEP	.0	(mm)	API	4.4	(mm)
DATE	85	11	15	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	85	11	23	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	85	12	1	PACDEP	5.0	(mm)	API	.7	(mm)
DATE	85	12	8	PACDEP	5.9	(mm)	API	.7	(mm)
DATE	85	12	15	PACDEP	.0	(mm)	API	.7	(mm)
DATE	85	12	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	86	1	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	86	1	8	PACDEP	.0	(mm)	API	.2	(mm)
DATE	86	1	15	PACDEP	.7	(mm)	API	.0	(mm)
DATE	86	1	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	86	2	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	86	2	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	86	2	15	PACDEP	1.4	(mm)	API	.1	(mm)
DATE	86	2	23	PACDEP	12.6	(mm)	API	.1	(mm)
DATE	86	3	1	PACDEP	7.9	(mm)	API	.1	(mm)
DATE	86	3	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	86	3	15	PACDEP	1.5	(mm)	API	.0	(mm)
DATE	86	3	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	86	4	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	86	4	8	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	86	4	15	PACDEP	.0	(mm)	API	5.3	(mm)
DATE	86	4	23	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	86	5	1	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	86	5	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	86	5	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	86	5	23	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	86	6	1	PACDEP	.0	(mm)	API	11.7	(mm)
DATE	86	6	8	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	86	6	15	PACDEP	.0	(mm)	API	21.9	(mm)
DATE	86	6	23	PACDEP	.0	(mm)	API	39.4	(mm)
DATE	86	7	1	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	86	7	8	PACDEP	.0	(mm)	API	20.9	(mm)
DATE	86	7	15	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	86	7	23	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	86	8	1	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	86	8	8	PACDEP	.0	(mm)	API	.6	(mm)
DATE	86	8	15	PACDEP	.0	(mm)	API	10.9	(mm)
DATE	86	8	23	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	86	9	1	PACDEP	.0	(mm)	API	2.7	(mm)
DATE	86	9	8	PACDEP	.0	(mm)	API	.6	(mm)
DATE	86	9	15	PACDEP	.0	(mm)	API	43.3	(mm)
DATE	86	9	23	PACDEP	.0	(mm)	API	11.2	(mm)
DATE	86	10	1	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	86	10	8	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	86	10	15	PACDEP	.0	(mm)	API	.7	(mm)
DATE	86	10	23	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	86	11	1	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	86	11	8	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	86	11	15	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	86	11	23	PACDEP	6.0	(mm)	API	.6	(mm)
DATE	86	12	1	PACDEP	14.4	(mm)	API	1.9	(mm)
DATE	86	12	8	PACDEP	.0	(mm)	API	6.2	(mm)
DATE	86	12	15	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	86	12	23	PACDEP	.0	(mm)	API	.6	(mm)
DATE	87	1	1	PACDEP	.0	(mm)	API	3.5	(mm)
DATE	87	1	8	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	87	1	15	PACDEP	.8	(mm)	API	2.4	(mm)
DATE	87	1	23	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	87	2	1	PACDEP	4.0	(mm)	API	2.3	(mm)
DATE	87	2	8	PACDEP	6.6	(mm)	API	2.1	(mm)
DATE	87	2	15	PACDEP	5.9	(mm)	API	2.0	(mm)
DATE	87	2	23	PACDEP	.4	(mm)	API	2.0	(mm)
DATE	87	3	1	PACDEP	6.4	(mm)	API	2.0	(mm)
DATE	87	3	8	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	87	3	15	PACDEP	3.0	(mm)	API	1.2	(mm)
DATE	87	3	23	PACDEP	.0	(mm)	API	.7	(mm)
DATE	87	4	1	PACDEP	3.0	(mm)	API	.5	(mm)
DATE	87	4	8	PACDEP	.0	(mm)	API	.2	(mm)
DATE	87	4	15	PACDEP	.0	(mm)	API	8.2	(mm)
DATE	87	4	23	PACDEP	.0	(mm)	API	10.9	(mm)
DATE	87	5	1	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	87	5	8	PACDEP	.0	(mm)	API	18.7	(mm)
DATE	87	5	15	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	87	5	23	PACDEP	.0	(mm)	API	19.6	(mm)
DATE	87	6	1	PACDEP	.0	(mm)	API	5.4	(mm)
DATE	87	6	8	PACDEP	.0	(mm)	API	65.5	(mm)
DATE	87	6	15	PACDEP	.0	(mm)	API	15.8	(mm)
DATE	87	6	23	PACDEP	.0	(mm)	API	15.2	(mm)
DATE	87	7	1	PACDEP	.0	(mm)	API	8.2	(mm)
DATE	87	7	8	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	87	7	15	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	87	7	23	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	87	8	1	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	87	8	8	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	87	8	15	PACDEP	.0	(mm)	API	6.8	(mm)
DATE	87	8	23	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	87	9	1	PACDEP	.0	(mm)	API	8.8	(mm)

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DATE  87  9  8 PACDEP      .0 (mm)   API       5.0 (mm)
DATE  87  9 15 PACDEP      .0 (mm)   API      11.9 (mm)
DATE  87  9 23 PACDEP      .0 (mm)   API      12.0 (mm)
DATE  87 10  1 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  87 10  8 PACDEP      .0 (mm)   API       4.7 (mm)
DATE  87 10 15 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  87 10 23 PACDEP      .0 (mm)   API        .6 (mm)
DATE  87 11  1 PACDEP      .0 (mm)   API       1.3 (mm)
DATE  87 11  8 PACDEP      .0 (mm)   API       2.6 (mm)
DATE  87 11 15 PACDEP      .0 (mm)   API        .7 (mm)
DATE  87 11 23 PACDEP      .0 (mm)   API       1.7 (mm)
DATE  87 12  1 PACDEP     6.8 (mm)   API       1.6 (mm)
DATE  87 12  8 PACDEP     8.4 (mm)   API       1.6 (mm)
DATE  87 12 15 PACDEP     8.1 (mm)   API       1.5 (mm)
DATE  87 12 23 PACDEP     3.8 (mm)   API       1.4 (mm)
DATE  88  1  1 PACDEP     3.9 (mm)   API       1.3 (mm)
DATE  88  1  8 PACDEP      .0 (mm)   API       1.3 (mm)
DATE  88  1 15 PACDEP      .0 (mm)   API       1.3 (mm)
DATE  88  1 23 PACDEP     5.4 (mm)   API       1.3 (mm)
DATE  88  2  1 PACDEP     6.3 (mm)   API       1.2 (mm)
DATE  88  2  8 PACDEP     8.8 (mm)   API       1.2 (mm)
DATE  88  2 15 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  88  2 23 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  88  3  1 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  88  3  8 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  88  3 15 PACDEP      .6 (mm)   API       1.1 (mm)
DATE  88  3 23 PACDEP      .0 (mm)   API        .6 (mm)
DATE  88  4  1 PACDEP      .6 (mm)   API        .4 (mm)
DATE  88  4  8 PACDEP      .0 (mm)   API       1.8 (mm)
DATE  88  4 15 PACDEP      .0 (mm)   API       6.6 (mm)
DATE  88  4 23 PACDEP    16.0 (mm)   API       7.1 (mm)
DATE  88  5  1 PACDEP      .0 (mm)   API       9.5 (mm)
DATE  88  5  8 PACDEP      .7 (mm)   API       6.4 (mm)
DATE  88  5 15 PACDEP      .0 (mm)   API       5.2 (mm)
DATE  88  5 23 PACDEP      .0 (mm)   API      30.7 (mm)
DATE  88  6  1 PACDEP      .0 (mm)   API      17.6 (mm)
DATE  88  6  8 PACDEP      .0 (mm)   API      40.7 (mm)
DATE  88  6 15 PACDEP      .0 (mm)   API      31.6 (mm)
DATE  88  6 23 PACDEP      .0 (mm)   API       6.3 (mm)
DATE  88  7  1 PACDEP      .0 (mm)   API       5.3 (mm)
DATE  88  7  8 PACDEP      .0 (mm)   API      21.2 (mm)
DATE  88  7 15 PACDEP      .0 (mm)   API      17.6 (mm)
DATE  88  7 23 PACDEP      .0 (mm)   API       5.7 (mm)
DATE  88  8  1 PACDEP      .0 (mm)   API       7.4 (mm)
DATE  88  8  8 PACDEP      .0 (mm)   API       4.0 (mm)
DATE  88  8 15 PACDEP      .0 (mm)   API        .8 (mm)
DATE  88  8 23 PACDEP      .0 (mm)   API      11.9 (mm)
DATE  88  9  1 PACDEP      .0 (mm)   API      20.2 (mm)
DATE  88  9  8 PACDEP      .0 (mm)   API       6.3 (mm)
DATE  88  9 15 PACDEP      .0 (mm)   API       5.0 (mm)
DATE  88  9 23 PACDEP      .0 (mm)   API       5.3 (mm)
DATE  88 10  1 PACDEP      .0 (mm)   API       3.5 (mm)
DATE  88 10  8 PACDEP      .0 (mm)   API       2.1 (mm)
DATE  88 10 15 PACDEP      .0 (mm)   API       6.4 (mm)
DATE  88 10 23 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  88 11  1 PACDEP      .0 (mm)   API        .1 (mm)
DATE  88 11  8 PACDEP      .0 (mm)   API       4.1 (mm)
DATE  88 11 15 PACDEP      .0 (mm)   API        .9 (mm)
DATE  88 11 23 PACDEP     1.9 (mm)   API       3.9 (mm)
DATE  88 12  1 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  88 12  8 PACDEP     7.8 (mm)   API       5.2 (mm)
DATE  88 12 15 PACDEP    13.4 (mm)   API       3.4 (mm)
DATE  88 12 23 PACDEP    20.8 (mm)   API       3.4 (mm)
DATE  89  1  1 PACDEP    27.1 (mm)   API       3.4 (mm)
DATE  89  1  8 PACDEP    28.4 (mm)   API       3.3 (mm)
DATE  89  1 15 PACDEP     6.5 (mm)   API       3.3 (mm)
DATE  89  1 23 PACDEP      .6 (mm)   API       3.3 (mm)
DATE  89  2  1 PACDEP      .0 (mm)   API       3.3 (mm)
DATE  89  2  8 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  89  2 15 PACDEP     3.8 (mm)   API       3.2 (mm)
DATE  89  2 23 PACDEP     4.1 (mm)   API       3.2 (mm)
DATE  89  3  1 PACDEP     9.4 (mm)   API       3.2 (mm)
DATE  89  3  8 PACDEP     4.5 (mm)   API       3.1 (mm)
DATE  89  3 15 PACDEP      .0 (mm)   API       3.1 (mm)
DATE  89  3 23 PACDEP    15.2 (mm)   API       3.1 (mm)
DATE  89  4  1 PACDEP     5.1 (mm)   API       8.5 (mm)
DATE  89  4  8 PACDEP      .0 (mm)   API       3.9 (mm)
DATE  89  4 15 PACDEP      .0 (mm)   API       1.7 (mm)
DATE  89  4 23 PACDEP     2.2 (mm)   API       3.6 (mm)
DATE  89  5  1 PACDEP      .0 (mm)   API       3.8 (mm)
DATE  89  5  8 PACDEP      .0 (mm)   API       1.3 (mm)
DATE  89  5 15 PACDEP      .0 (mm)   API       4.8 (mm)
DATE  89  5 23 PACDEP      .0 (mm)   API       2.6 (mm)
DATE  89  6  1 PACDEP      .0 (mm)   API        .6 (mm)
DATE  89  6  8 PACDEP      .0 (mm)   API       8.2 (mm)
DATE  89  6 15 PACDEP      .0 (mm)   API      10.1 (mm)
DATE  89  6 23 PACDEP      .0 (mm)   API       6.4 (mm)
DATE  89  7  1 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  89  7  8 PACDEP      .0 (mm)   API      22.8 (mm)
DATE  89  7 15 PACDEP      .0 (mm)   API      20.9 (mm)
DATE  89  7 23 PACDEP      .0 (mm)   API       4.8 (mm)
DATE  89  8  1 PACDEP      .0 (mm)   API       6.3 (mm)
DATE  89  8  8 PACDEP      .0 (mm)   API      19.0 (mm)
DATE  89  8 15 PACDEP      .0 (mm)   API      15.1 (mm)
DATE  89  8 23 PACDEP      .0 (mm)   API       4.9 (mm)
DATE  89  9  1 PACDEP      .0 (mm)   API        .7 (mm)
DATE  89  9  8 PACDEP      .0 (mm)   API        .1 (mm)
DATE  89  9 15 PACDEP      .0 (mm)   API        .0 (mm)
DATE  89  9 23 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  89 10  1 PACDEP      .0 (mm)   API        .2 (mm)
DATE  89 10  8 PACDEP      .0 (mm)   API       2.1 (mm)
DATE  89 10 15 PACDEP      .0 (mm)   API       6.8 (mm)
DATE  89 10 23 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  1 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  8 PACDEP      .0 (mm)   API        .8 (mm)
DATE  89 11 15 PACDEP      .0 (mm)   API       1.9 (mm)
DATE  89 11 23 PACDEP      .0 (mm)   API        .3 (mm)
DATE  89 12  1 PACDEP     1.8 (mm)   API       1.5 (mm)
DATE  89 12  8 PACDEP    14.4 (mm)   API        .1 (mm)
DATE  89 12 15 PACDEP    21.8 (mm)   API        .1 (mm)
DATE  89 12 23 PACDEP    20.7 (mm)   API        .0 (mm)

RAINFALL AND DIRECT  RUNOFF TOTALS OVER THE SIMULATION TIME SPAN =========
  RAINFALL  PERVIOUS  IMPERVIOUS   TOTAL
            RUNOFF     RUNOFF     RUNOFF
    (MM)     (MM)       (MM)       (MM)
 20344.780  1238.884  13317.000   3292.163
    *
    ***********************************************************************
    SERIES STATS        IDIN=1
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  1   ISER =  310 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-----------------------------------------------------------------------


Results from SERIES STATS for series ID=  1:
```

```
   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
    (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
       .00    435360.0 100.00           .0    435360.0 100.00
      5.00          .0    .00         25.0          .0    .00
     10.00          .0    .00         50.0          .0    .00
     15.00          .0    .00        100.0          .0    .00
     20.00          .0    .00        200.0          .0    .00
     25.00          .0    .00        300.0          .0    .00
     30.00          .0    .00        400.0          .0    .00
     35.00          .0    .00        500.0          .0    .00
     40.00          .0    .00       1000.0          .0    .00
     50.00          .0    .00       2000.0          .0    .00
     60.00          .0    .00       3000.0          .0    .00
     70.00          .0    .00       4000.0          .0    .00
     80.00          .0    .00       5000.0          .0    .00
     90.00          .0    .00       6000.0          .0    .00
    100.00          .0    .00       8000.0          .0    .00
    120.00          .0    .00      10000.0          .0    .00
    150.00          .0    .00      15000.0          .0    .00
    200.00          .0    .00      20000.0          .0    .00
    300.00          .0    .00      25000.0          .0    .00
    400.00          .0    .00      30000.0          .0    .00
    500.00          .0    .00      40000.0          .0    .00
    600.00          .0    .00      50000.0          .0    .00
    700.00          .0    .00      60000.0          .0    .00
    800.00          .0    .00      80000.0          .0    .00
   1000.00          .0    .00     100000.0          .0    .00


     Total duration     =  435360.00 hours
     Max flow rate      =      .0993 m3/sec
     Min flow rate      =      .0000 m3/sec
     Total flow volume  =      68.03 1000 m3

     Max TSS conc       =         .0 mg/l
     Min TSS conc       =         .0 mg/l
     Total SS load      =        .00 kg
     Max FOD conc       =         .0 #/dl
     Min FOD conc       =         .0 #/dl
     Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
     Max conc:         .0         .0         .0         .0         .0 mg/l
     Min conc:         .0         .0         .0         .0         .0 mg/l
     Load    :         .0         .0         .0         .0         .0 kg
   ********************************************************************
   *SITE B DIVIDES INTO GOLF COURSE AND NEW RESIDENTIAL
   *A-08A ROAD ONLY
   GENERATE            ID=1 ISER=311 DT=1.0 HR  DA=0.17 HA
                                     AB=0       FRIMP=0.99
                    ====IMPERVIOUS AREA====
                        NASH UNIT HYD AA=1 NASH N=3  TP=0.18 HRS
                                     ABSIMP=1.6 MM    RIMP=0.9
                                     CETIMP=1.0
                     ====PERVIOUS AREA=====
                         NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                     SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
                                     APIK=0.8 PER DAY  API=7.6 MM   ABSPER=3.2
MM
                                     CETPER=1.0
                        ====BASE FLOW  DATA====
                                     NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                                     MINIMUM BASE FLOW                BASMIN=0.0
                                     BASE FLOW DEPLETION FACTOR       BFACR=2.0
                                     STARTING SOIL MOISTURE           SVOL=6.5 MM
                                     SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                                     SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                                     BASE RECESSION CONSTANT          SLOSKA=0.00571
                                     BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                                     CET=1.0
                                     =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                                     ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                                     ALPHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                                     KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                                     CFACTR=1.0  CFACTS=1.0    IZFLAG=3

 ====== IMPERVIOUS AREA UNIT HYDROGRAPH DATA ======

  - SHAPE CONSTANT, N =  3.000          - UNIT PEAK,QP =   .0014 CMS
  - THE UH YIELDS   3.0074 MM VOL SO MULT BY    .3325 WILL ENSURE A 1 MM UH.

 ======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

  - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0000 CMS
  - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

 API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY

  TEMP RECORD ON REQUESTED START DATE FOUND  40  5  1

  DATE  40  5  8 PACDEP      .0 (mm)   API       4.5 (mm)
  DATE  40  5 15 PACDEP      .0 (mm)   API       6.4 (mm)
  DATE  40  5 23 PACDEP      .0 (mm)   API       8.8 (mm)
  DATE  40  6  1 PACDEP      .0 (mm)   API       2.9 (mm)
  DATE  40  6  8 PACDEP      .0 (mm)   API       1.8 (mm)
  DATE  40  6 15 PACDEP      .0 (mm)   API      15.7 (mm)
  DATE  40  6 23 PACDEP      .0 (mm)   API      13.3 (mm)
  DATE  40  7  1 PACDEP      .0 (mm)   API      20.9 (mm)
  DATE  40  7  8 PACDEP      .0 (mm)   API       8.6 (mm)
  DATE  40  7 15 PACDEP      .0 (mm)   API       1.8 (mm)
  DATE  40  7 23 PACDEP      .0 (mm)   API      11.8 (mm)
  DATE  40  8  1 PACDEP      .0 (mm)   API       2.8 (mm)
  DATE  40  8  8 PACDEP      .0 (mm)   API      10.9 (mm)
  DATE  40  8 15 PACDEP      .0 (mm)   API      10.1 (mm)
  DATE  40  8 23 PACDEP      .0 (mm)   API       9.2 (mm)
  DATE  40  9  1 PACDEP      .0 (mm)   API       2.1 (mm)
  DATE  40  9  8 PACDEP      .0 (mm)   API       2.3 (mm)
  DATE  40  9 15 PACDEP      .0 (mm)   API        .5 (mm)
  DATE  40  9 23 PACDEP      .0 (mm)   API       2.5 (mm)
  DATE  40 10  1 PACDEP      .0 (mm)   API       1.1 (mm)
  DATE  40 10  8 PACDEP      .0 (mm)   API        .5 (mm)
  DATE  40 10 15 PACDEP      .0 (mm)   API       4.5 (mm)
  DATE  40 10 23 PACDEP      .0 (mm)   API       1.0 (mm)
  DATE  40 11  1 PACDEP      .0 (mm)   API       1.1 (mm)
  DATE  40 11  8 PACDEP      .0 (mm)   API        .2 (mm)
  DATE  40 11 15 PACDEP      .0 (mm)   API       1.1 (mm)
  DATE  40 11 23 PACDEP     8.9 (mm)   API       1.1 (mm)
  DATE  40 12  1 PACDEP     9.0 (mm)   API       1.1 (mm)
  DATE  40 12  8 PACDEP     5.3 (mm)   API       1.0 (mm)
  DATE  40 12 15 PACDEP      .0 (mm)   API       1.3 (mm)
  DATE  40 12 23 PACDEP     1.2 (mm)   API        .9 (mm)
  DATE  41  1  1 PACDEP      .0 (mm)   API       5.1 (mm)
  DATE  41  1  8 PACDEP      .0 (mm)   API       5.1 (mm)
  DATE  41  1 15 PACDEP      .0 (mm)   API       1.2 (mm)
  DATE  41  1 23 PACDEP      .0 (mm)   API       2.1 (mm)
  DATE  41  2  1 PACDEP     4.4 (mm)   API       5.0 (mm)
```

DATE	41	2	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	41	2	15	PACDEP	8.2	(mm)	API	5.0 (mm)
DATE	41	2	23	PACDEP	19.8	(mm)	API	3.2 (mm)
DATE	41	3	1	PACDEP	8.6	(mm)	API	5.1 (mm)
DATE	41	3	8	PACDEP	5.1	(mm)	API	4.1 (mm)
DATE	41	3	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	41	3	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	41	4	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	41	4	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	41	4	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	41	4	23	PACDEP	.0	(mm)	API	13.6 (mm)
DATE	41	5	1	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	41	5	8	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	41	5	15	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	41	5	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	41	6	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	41	6	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	41	6	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	41	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	41	7	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	41	7	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	41	7	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	41	7	23	PACDEP	.0	(mm)	API	23.1 (mm)
DATE	41	8	1	PACDEP	.0	(mm)	API	43.0 (mm)
DATE	41	8	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	41	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	8	23	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	41	9	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	9	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	41	9	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	9	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	41	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	41	10	8	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	41	10	15	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	41	10	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	41	11	1	PACDEP	.8	(mm)	API	8.0 (mm)
DATE	41	11	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	41	11	15	PACDEP	2.0	(mm)	API	1.7 (mm)
DATE	41	11	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	41	12	1	PACDEP	.8	(mm)	API	10.4 (mm)
DATE	41	12	8	PACDEP	3.6	(mm)	API	10.3 (mm)
DATE	41	12	15	PACDEP	4.0	(mm)	API	10.3 (mm)
DATE	41	12	23	PACDEP	6.8	(mm)	API	10.3 (mm)
DATE	42	1	1	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	42	1	8	PACDEP	2.8	(mm)	API	6.5 (mm)
DATE	42	1	15	PACDEP	1.1	(mm)	API	9.4 (mm)
DATE	42	1	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	42	2	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	42	2	8	PACDEP	.8	(mm)	API	2.7 (mm)
DATE	42	2	15	PACDEP	4.6	(mm)	API	1.3 (mm)
DATE	42	2	23	PACDEP	6.9	(mm)	API	2.0 (mm)
DATE	42	3	1	PACDEP	9.1	(mm)	API	2.0 (mm)
DATE	42	3	8	PACDEP	.5	(mm)	API	2.0 (mm)
DATE	42	3	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	3	23	PACDEP	4.6	(mm)	API	2.0 (mm)
DATE	42	4	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	42	4	8	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	42	4	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	42	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	42	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	42	5	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	42	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	42	6	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	42	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	42	6	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	42	6	23	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	42	7	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	42	7	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	42	7	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	42	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	42	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	42	8	8	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	42	8	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	42	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	9	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	42	9	8	PACDEP	.0	(mm)	API	20.7 (mm)
DATE	42	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	42	9	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	10	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	42	10	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	10	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	42	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	42	12	1	PACDEP	.5	(mm)	API	1.8 (mm)
DATE	42	12	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	42	12	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	12	23	PACDEP	2.1	(mm)	API	1.2 (mm)
DATE	43	1	1	PACDEP	4.0	(mm)	API	1.1 (mm)
DATE	43	1	8	PACDEP	4.0	(mm)	API	.5 (mm)
DATE	43	1	15	PACDEP	17.2	(mm)	API	.5 (mm)
DATE	43	1	23	PACDEP	10.1	(mm)	API	.5 (mm)
DATE	43	2	1	PACDEP	12.1	(mm)	API	.5 (mm)
DATE	43	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	3	1	PACDEP	2.5	(mm)	API	.9 (mm)
DATE	43	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	3	15	PACDEP	.6	(mm)	API	1.0 (mm)
DATE	43	3	23	PACDEP	4.5	(mm)	API	.3 (mm)
DATE	43	4	1	PACDEP	.4	(mm)	API	1.8 (mm)
DATE	43	4	8	PACDEP	.1	(mm)	API	.8 (mm)
DATE	43	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	5	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	43	5	8	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	43	5	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	43	5	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	6	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	43	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	43	6	23	PACDEP	.0	(mm)	API	44.9 (mm)
DATE	43	7	1	PACDEP	.0	(mm)	API	38.9 (mm)
DATE	43	7	8	PACDEP	.0	(mm)	API	18.1 (mm)
DATE	43	7	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	43	7	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	43	8	1	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	43	8	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	43	8	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	8	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	43	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	9	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	43	9	15	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	43	9	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	43	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	10	15	PACDEP	.0	(mm)	API	.1 (mm)

DATE	43	10	23	PACDEP	.0 (mm)	API	.0 (mm)
DATE	43	11	1	PACDEP	.0 (mm)	API	.0 (mm)
DATE	43	11	8	PACDEP	6.0 (mm)	API	22.3 (mm)
DATE	43	11	15	PACDEP	.0 (mm)	API	9.6 (mm)
DATE	43	11	23	PACDEP	1.5 (mm)	API	13.6 (mm)
DATE	43	12	1	PACDEP	.0 (mm)	API	6.7 (mm)
DATE	43	12	8	PACDEP	11.9 (mm)	API	6.5 (mm)
DATE	43	12	15	PACDEP	17.8 (mm)	API	6.5 (mm)
DATE	43	12	23	PACDEP	10.7 (mm)	API	6.4 (mm)
DATE	44	1	1	PACDEP	.0 (mm)	API	5.0 (mm)
DATE	44	1	8	PACDEP	.3 (mm)	API	6.3 (mm)
DATE	44	1	15	PACDEP	.0 (mm)	API	4.0 (mm)
DATE	44	1	23	PACDEP	1.6 (mm)	API	6.3 (mm)
DATE	44	2	1	PACDEP	.0 (mm)	API	6.3 (mm)
DATE	44	2	8	PACDEP	.0 (mm)	API	3.0 (mm)
DATE	44	2	15	PACDEP	.0 (mm)	API	1.1 (mm)
DATE	44	2	23	PACDEP	.0 (mm)	API	.6 (mm)
DATE	44	3	1	PACDEP	.0 (mm)	API	.2 (mm)
DATE	44	3	8	PACDEP	3.1 (mm)	API	.5 (mm)
DATE	44	3	15	PACDEP	.0 (mm)	API	.4 (mm)
DATE	44	3	23	PACDEP	2.4 (mm)	API	.3 (mm)
DATE	44	4	1	PACDEP	.0 (mm)	API	.2 (mm)
DATE	44	4	8	PACDEP	.0 (mm)	API	4.1 (mm)
DATE	44	4	15	PACDEP	.0 (mm)	API	1.0 (mm)
DATE	44	4	23	PACDEP	.0 (mm)	API	4.1 (mm)
DATE	44	5	1	PACDEP	.0 (mm)	API	1.0 (mm)
DATE	44	5	8	PACDEP	.0 (mm)	API	20.4 (mm)
DATE	44	5	15	PACDEP	.0 (mm)	API	9.2 (mm)
DATE	44	5	23	PACDEP	.0 (mm)	API	1.8 (mm)
DATE	44	6	1	PACDEP	.0 (mm)	API	2.8 (mm)
DATE	44	6	8	PACDEP	.0 (mm)	API	3.0 (mm)
DATE	44	6	15	PACDEP	.0 (mm)	API	9.9 (mm)
DATE	44	6	23	PACDEP	.0 (mm)	API	45.8 (mm)
DATE	44	7	1	PACDEP	.0 (mm)	API	7.7 (mm)
DATE	44	7	8	PACDEP	.0 (mm)	API	33.2 (mm)
DATE	44	7	15	PACDEP	.0 (mm)	API	7.2 (mm)
DATE	44	7	23	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	44	8	1	PACDEP	.0 (mm)	API	2.2 (mm)
DATE	44	8	8	PACDEP	.0 (mm)	API	.5 (mm)
DATE	44	8	15	PACDEP	.0 (mm)	API	2.8 (mm)
DATE	44	8	23	PACDEP	.0 (mm)	API	.5 (mm)
DATE	44	9	1	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	44	9	8	PACDEP	.0 (mm)	API	3.9 (mm)
DATE	44	9	15	PACDEP	.0 (mm)	API	2.1 (mm)
DATE	44	9	23	PACDEP	.0 (mm)	API	5.9 (mm)
DATE	44	10	1	PACDEP	.0 (mm)	API	10.7 (mm)
DATE	44	10	8	PACDEP	.0 (mm)	API	2.5 (mm)
DATE	44	10	15	PACDEP	.0 (mm)	API	2.6 (mm)
DATE	44	10	23	PACDEP	.0 (mm)	API	.4 (mm)
DATE	44	11	1	PACDEP	.0 (mm)	API	3.0 (mm)
DATE	44	11	8	PACDEP	.0 (mm)	API	3.9 (mm)
DATE	44	11	15	PACDEP	1.7 (mm)	API	5.0 (mm)
DATE	44	11	23	PACDEP	.0 (mm)	API	2.4 (mm)
DATE	44	12	1	PACDEP	7.3 (mm)	API	2.2 (mm)
DATE	44	12	8	PACDEP	.8 (mm)	API	2.1 (mm)
DATE	44	12	15	PACDEP	3.7 (mm)	API	2.1 (mm)
DATE	44	12	23	PACDEP	21.6 (mm)	API	2.1 (mm)
DATE	45	1	1	PACDEP	22.2 (mm)	API	2.1 (mm)
DATE	45	1	8	PACDEP	22.8 (mm)	API	2.1 (mm)
DATE	45	1	15	PACDEP	.0 (mm)	API	2.1 (mm)
DATE	45	1	23	PACDEP	8.1 (mm)	API	2.1 (mm)
DATE	45	2	1	PACDEP	11.2 (mm)	API	2.1 (mm)
DATE	45	2	8	PACDEP	7.7 (mm)	API	2.1 (mm)
DATE	45	2	15	PACDEP	3.4 (mm)	API	2.1 (mm)
DATE	45	2	23	PACDEP	5.1 (mm)	API	2.0 (mm)
DATE	45	3	1	PACDEP	6.3 (mm)	API	2.0 (mm)
DATE	45	3	8	PACDEP	.0 (mm)	API	1.9 (mm)
DATE	45	3	15	PACDEP	6.6 (mm)	API	1.9 (mm)
DATE	45	3	23	PACDEP	8.7 (mm)	API	1.9 (mm)
DATE	45	4	1	PACDEP	7.3 (mm)	API	1.8 (mm)
DATE	45	4	8	PACDEP	.0 (mm)	API	1.8 (mm)
DATE	45	4	15	PACDEP	3.8 (mm)	API	1.8 (mm)
DATE	45	4	23	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	45	5	1	PACDEP	.0 (mm)	API	.2 (mm)
DATE	45	5	8	PACDEP	.0 (mm)	API	.3 (mm)
DATE	45	5	15	PACDEP	.0 (mm)	API	1.4 (mm)
DATE	45	5	23	PACDEP	.0 (mm)	API	5.2 (mm)
DATE	45	6	1	PACDEP	.0 (mm)	API	17.0 (mm)
DATE	45	6	8	PACDEP	.0 (mm)	API	3.9 (mm)
DATE	45	6	15	PACDEP	.0 (mm)	API	15.6 (mm)
DATE	45	6	23	PACDEP	.0 (mm)	API	25.9 (mm)
DATE	45	7	1	PACDEP	.0 (mm)	API	35.1 (mm)
DATE	45	7	8	PACDEP	.0 (mm)	API	19.3 (mm)
DATE	45	7	15	PACDEP	.0 (mm)	API	19.7 (mm)
DATE	45	7	23	PACDEP	.0 (mm)	API	36.4 (mm)
DATE	45	8	1	PACDEP	.0 (mm)	API	15.8 (mm)
DATE	45	8	8	PACDEP	.0 (mm)	API	29.9 (mm)
DATE	45	8	15	PACDEP	.0 (mm)	API	6.3 (mm)
DATE	45	8	23	PACDEP	.0 (mm)	API	1.8 (mm)
DATE	45	9	1	PACDEP	.0 (mm)	API	5.3 (mm)
DATE	45	9	8	PACDEP	.0 (mm)	API	11.3 (mm)
DATE	45	9	15	PACDEP	.0 (mm)	API	13.5 (mm)
DATE	45	9	23	PACDEP	.0 (mm)	API	8.4 (mm)
DATE	45	10	1	PACDEP	.0 (mm)	API	5.7 (mm)
DATE	45	10	8	PACDEP	.0 (mm)	API	4.5 (mm)
DATE	45	10	15	PACDEP	.0 (mm)	API	2.2 (mm)
DATE	45	10	23	PACDEP	.0 (mm)	API	.4 (mm)
DATE	45	11	1	PACDEP	.0 (mm)	API	1.8 (mm)
DATE	45	11	8	PACDEP	.0 (mm)	API	.1 (mm)
DATE	45	11	15	PACDEP	26.3 (mm)	API	.1 (mm)
DATE	45	11	23	PACDEP	26.2 (mm)	API	.0 (mm)
DATE	45	12	1	PACDEP	21.9 (mm)	API	.0 (mm)
DATE	45	12	8	PACDEP	11.4 (mm)	API	5.7 (mm)
DATE	45	12	15	PACDEP	12.4 (mm)	API	5.0 (mm)
DATE	45	12	23	PACDEP	.0 (mm)	API	10.4 (mm)
DATE	46	1	1	PACDEP	6.4 (mm)	API	10.4 (mm)
DATE	46	1	8	PACDEP	9.3 (mm)	API	10.4 (mm)
DATE	46	1	15	PACDEP	3.5 (mm)	API	10.3 (mm)
DATE	46	1	23	PACDEP	6.6 (mm)	API	10.3 (mm)
DATE	46	2	1	PACDEP	7.1 (mm)	API	10.3 (mm)
DATE	46	2	8	PACDEP	.0 (mm)	API	10.2 (mm)
DATE	46	2	15	PACDEP	1.8 (mm)	API	10.2 (mm)
DATE	46	2	23	PACDEP	.0 (mm)	API	10.1 (mm)
DATE	46	3	1	PACDEP	1.1 (mm)	API	10.1 (mm)
DATE	46	3	8	PACDEP	.0 (mm)	API	10.1 (mm)
DATE	46	3	15	PACDEP	.0 (mm)	API	10.0 (mm)
DATE	46	3	23	PACDEP	.0 (mm)	API	10.0 (mm)
DATE	46	4	1	PACDEP	.0 (mm)	API	5.9 (mm)
DATE	46	4	8	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	46	4	15	PACDEP	.2 (mm)	API	.7 (mm)
DATE	46	4	23	PACDEP	.0 (mm)	API	2.9 (mm)
DATE	46	5	1	PACDEP	.0 (mm)	API	1.8 (mm)
DATE	46	5	8	PACDEP	.0 (mm)	API	8.6 (mm)
DATE	46	5	15	PACDEP	.0 (mm)	API	10.6 (mm)
DATE	46	5	23	PACDEP	.0 (mm)	API	2.7 (mm)
DATE	46	6	1	PACDEP	.0 (mm)	API	18.8 (mm)
DATE	46	6	8	PACDEP	.0 (mm)	API	19.9 (mm)
DATE	46	6	15	PACDEP	.0 (mm)	API	15.4 (mm)
DATE	46	6	23	PACDEP	.0 (mm)	API	2.8 (mm)
DATE	46	7	1	PACDEP	.0 (mm)	API	1.7 (mm)

DATE	46	7	8	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	46	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	46	7	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	46	8	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	46	8	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	46	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	46	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	46	9	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	46	10	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	46	10	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	46	10	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	46	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	46	11	8	PACDEP	1.6	(mm)	API	.3 (mm)
DATE	46	11	15	PACDEP	3.0	(mm)	API	.3 (mm)
DATE	46	11	23	PACDEP	17.8	(mm)	API	.2 (mm)
DATE	46	12	1	PACDEP	14.5	(mm)	API	1.4 (mm)
DATE	46	12	8	PACDEP	14.8	(mm)	API	1.4 (mm)
DATE	46	12	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	46	12	23	PACDEP	3.6	(mm)	API	1.4 (mm)
DATE	47	1	1	PACDEP	1.2	(mm)	API	1.3 (mm)
DATE	47	1	8	PACDEP	15.2	(mm)	API	1.3 (mm)
DATE	47	1	15	PACDEP	5.3	(mm)	API	1.2 (mm)
DATE	47	1	23	PACDEP	6.1	(mm)	API	1.2 (mm)
DATE	47	2	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	47	2	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	47	2	15	PACDEP	6.5	(mm)	API	1.0 (mm)
DATE	47	2	23	PACDEP	2.5	(mm)	API	1.0 (mm)
DATE	47	3	1	PACDEP	.5	(mm)	API	1.0 (mm)
DATE	47	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	3	15	PACDEP	6.9	(mm)	API	.9 (mm)
DATE	47	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	4	1	PACDEP	.7	(mm)	API	.9 (mm)
DATE	47	4	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	47	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	47	4	23	PACDEP	1.0	(mm)	API	2.7 (mm)
DATE	47	5	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	47	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	47	5	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	47	5	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	47	6	1	PACDEP	.0	(mm)	API	24.8 (mm)
DATE	47	6	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	47	6	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	47	6	23	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	47	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	7	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	47	7	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	8	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	8	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	47	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	47	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	9	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	47	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	10	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	47	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	47	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	11	1	PACDEP	1.4	(mm)	API	6.5 (mm)
DATE	47	11	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	11	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	47	12	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	15	PACDEP	.8	(mm)	API	3.7 (mm)
DATE	47	12	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	48	1	1	PACDEP	4.9	(mm)	API	3.3 (mm)
DATE	48	1	8	PACDEP	8.8	(mm)	API	3.3 (mm)
DATE	48	1	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	48	1	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	48	2	1	PACDEP	4.6	(mm)	API	3.9 (mm)
DATE	48	2	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	48	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	48	3	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	3	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	4	1	PACDEP	23.0	(mm)	API	.3 (mm)
DATE	48	4	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	48	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	48	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	48	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	48	5	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	48	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	6	1	PACDEP	.0	(mm)	API	18.9 (mm)
DATE	48	6	8	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	48	6	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	7	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	48	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	7	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	7	23	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	48	8	1	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	48	8	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	48	8	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	8	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	48	9	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	9	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	48	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	48	9	23	PACDEP	.0	(mm)	API	26.7 (mm)
DATE	48	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	48	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	11	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	48	11	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	48	11	15	PACDEP	1.0	(mm)	API	1.5 (mm)
DATE	48	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	48	12	1	PACDEP	.1	(mm)	API	.5 (mm)
DATE	48	12	8	PACDEP	.5	(mm)	API	.5 (mm)
DATE	48	12	15	PACDEP	.6	(mm)	API	.4 (mm)
DATE	48	12	23	PACDEP	7.0	(mm)	API	.4 (mm)
DATE	49	1	1	PACDEP	18.0	(mm)	API	.4 (mm)
DATE	49	1	8	PACDEP	9.4	(mm)	API	.4 (mm)
DATE	49	1	15	PACDEP	13.2	(mm)	API	.4 (mm)
DATE	49	1	23	PACDEP	15.1	(mm)	API	.4 (mm)
DATE	49	2	1	PACDEP	22.5	(mm)	API	.4 (mm)
DATE	49	2	8	PACDEP	20.6	(mm)	API	.3 (mm)
DATE	49	2	15	PACDEP	23.4	(mm)	API	.3 (mm)
DATE	49	2	23	PACDEP	27.0	(mm)	API	.3 (mm)
DATE	49	3	1	PACDEP	32.8	(mm)	API	.3 (mm)
DATE	49	3	8	PACDEP	32.4	(mm)	API	.3 (mm)
DATE	49	3	15	PACDEP	21.9	(mm)	API	.3 (mm)

DATE	49	3	23	PACDEP	.3	(mm)	API	.2	(mm)
DATE	49	4	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	49	4	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	49	4	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	49	4	23	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	49	5	1	PACDEP	.0	(mm)	API	38.7	(mm)
DATE	49	5	8	PACDEP	.0	(mm)	API	14.4	(mm)
DATE	49	5	15	PACDEP	.0	(mm)	API	10.9	(mm)
DATE	49	5	23	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	49	6	1	PACDEP	.0	(mm)	API	.4	(mm)
DATE	49	6	8	PACDEP	.0	(mm)	API	8.1	(mm)
DATE	49	6	15	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	49	6	23	PACDEP	.0	(mm)	API	13.5	(mm)
DATE	49	7	1	PACDEP	.0	(mm)	API	39.9	(mm)
DATE	49	7	8	PACDEP	.0	(mm)	API	24.1	(mm)
DATE	49	7	15	PACDEP	.0	(mm)	API	6.4	(mm)
DATE	49	7	23	PACDEP	.0	(mm)	API	5.9	(mm)
DATE	49	8	1	PACDEP	.0	(mm)	API	8.1	(mm)
DATE	49	8	8	PACDEP	.0	(mm)	API	7.7	(mm)
DATE	49	8	15	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	49	8	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	49	9	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	49	9	8	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	49	9	15	PACDEP	.0	(mm)	API	6.7	(mm)
DATE	49	9	23	PACDEP	.0	(mm)	API	17.9	(mm)
DATE	49	10	1	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	49	10	8	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	49	10	15	PACDEP	.0	(mm)	API	5.3	(mm)
DATE	49	10	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	49	11	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	49	11	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	49	11	15	PACDEP	1.0	(mm)	API	1.3	(mm)
DATE	49	11	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	49	12	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	49	12	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	49	12	15	PACDEP	.0	(mm)	API	.0	(mm)
DATE	49	12	23	PACDEP	1.9	(mm)	API	.0	(mm)
DATE	50	1	1	PACDEP	1.3	(mm)	API	.5	(mm)
DATE	50	1	8	PACDEP	3.9	(mm)	API	.5	(mm)
DATE	50	1	15	PACDEP	5.8	(mm)	API	.5	(mm)
DATE	50	1	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	50	2	1	PACDEP	1.3	(mm)	API	.4	(mm)
DATE	50	2	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	50	2	15	PACDEP	.0	(mm)	API	.4	(mm)
DATE	50	2	23	PACDEP	.0	(mm)	API	.3	(mm)
DATE	50	3	1	PACDEP	6.9	(mm)	API	.3	(mm)
DATE	50	3	8	PACDEP	.0	(mm)	API	.3	(mm)
DATE	50	3	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	50	3	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	50	4	1	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	50	4	8	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	50	4	15	PACDEP	12.3	(mm)	API	4.2	(mm)
DATE	50	4	23	PACDEP	.0	(mm)	API	3.5	(mm)
DATE	50	5	1	PACDEP	.0	(mm)	API	7.9	(mm)
DATE	50	5	8	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	50	5	15	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	50	5	23	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	50	6	1	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	50	6	8	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	50	6	15	PACDEP	.0	(mm)	API	68.3	(mm)
DATE	50	6	23	PACDEP	.0	(mm)	API	16.5	(mm)
DATE	50	7	1	PACDEP	.0	(mm)	API	28.4	(mm)
DATE	50	7	8	PACDEP	.0	(mm)	API	5.9	(mm)
DATE	50	7	15	PACDEP	.0	(mm)	API	8.3	(mm)
DATE	50	7	23	PACDEP	.0	(mm)	API	10.5	(mm)
DATE	50	8	1	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	50	8	8	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	50	8	15	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	50	8	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	50	9	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	50	9	8	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	50	9	15	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	50	9	23	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	50	10	1	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	50	10	8	PACDEP	.0	(mm)	API	11.3	(mm)
DATE	50	10	15	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	50	10	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	50	11	1	PACDEP	.0	(mm)	API	.4	(mm)
DATE	50	11	8	PACDEP	.0	(mm)	API	.2	(mm)
DATE	50	11	15	PACDEP	2.0	(mm)	API	3.2	(mm)
DATE	50	11	23	PACDEP	1.8	(mm)	API	.3	(mm)
DATE	50	12	1	PACDEP	6.0	(mm)	API	.3	(mm)
DATE	50	12	8	PACDEP	6.2	(mm)	API	.3	(mm)
DATE	50	12	15	PACDEP	2.9	(mm)	API	.2	(mm)
DATE	50	12	23	PACDEP	11.4	(mm)	API	.2	(mm)
DATE	51	1	1	PACDEP	7.7	(mm)	API	.1	(mm)
DATE	51	1	8	PACDEP	5.6	(mm)	API	.1	(mm)
DATE	51	1	15	PACDEP	9.0	(mm)	API	.1	(mm)
DATE	51	1	23	PACDEP	.5	(mm)	API	.1	(mm)
DATE	51	2	1	PACDEP	8.8	(mm)	API	.0	(mm)
DATE	51	2	8	PACDEP	9.1	(mm)	API	.0	(mm)
DATE	51	2	15	PACDEP	.0	(mm)	API	.0	(mm)
DATE	51	2	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	51	3	1	PACDEP	5.1	(mm)	API	.0	(mm)
DATE	51	3	8	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	51	3	15	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	51	3	23	PACDEP	5.4	(mm)	API	-.1	(mm)
DATE	51	4	1	PACDEP	10.0	(mm)	API	-.1	(mm)
DATE	51	4	8	PACDEP	.0	(mm)	API	-.2	(mm)
DATE	51	4	15	PACDEP	1.3	(mm)	API	-.1	(mm)
DATE	51	4	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	51	5	1	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	51	5	8	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	51	5	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	51	5	23	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	51	6	1	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	51	6	8	PACDEP	.0	(mm)	API	39.2	(mm)
DATE	51	6	15	PACDEP	.0	(mm)	API	16.9	(mm)
DATE	51	6	23	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	51	7	1	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	51	7	8	PACDEP	.0	(mm)	API	18.4	(mm)
DATE	51	7	15	PACDEP	.0	(mm)	API	10.5	(mm)
DATE	51	7	23	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	51	8	1	PACDEP	.0	(mm)	API	9.5	(mm)
DATE	51	8	8	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	51	8	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	51	8	23	PACDEP	.0	(mm)	API	10.6	(mm)
DATE	51	9	1	PACDEP	.0	(mm)	API	8.5	(mm)
DATE	51	9	8	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	51	9	15	PACDEP	.0	(mm)	API	8.0	(mm)
DATE	51	9	23	PACDEP	.0	(mm)	API	5.9	(mm)
DATE	51	10	1	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	51	10	8	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	51	10	15	PACDEP	.0	(mm)	API	13.5	(mm)
DATE	51	10	23	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	51	11	1	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	51	11	8	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	51	11	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	51	11	23	PACDEP	.0	(mm)	API	.3	(mm)
DATE	51	12	1	PACDEP	.0	(mm)	API	.5	(mm)

DATE	51	12	8	PACDEP	5.6	(mm)	API	.5 (mm)
DATE	51	12	15	PACDEP	6.7	(mm)	API	.5 (mm)
DATE	51	12	23	PACDEP	19.9	(mm)	API	.4 (mm)
DATE	52	1	1	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	8	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	15	PACDEP	24.5	(mm)	API	.4 (mm)
DATE	52	1	23	PACDEP	22.7	(mm)	API	.4 (mm)
DATE	52	2	1	PACDEP	26.1	(mm)	API	.4 (mm)
DATE	52	2	8	PACDEP	29.7	(mm)	API	.4 (mm)
DATE	52	2	15	PACDEP	10.1	(mm)	API	.3 (mm)
DATE	52	2	23	PACDEP	12.9	(mm)	API	.3 (mm)
DATE	52	3	1	PACDEP	24.1	(mm)	API	.3 (mm)
DATE	52	3	8	PACDEP	21.6	(mm)	API	.3 (mm)
DATE	52	3	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	4	1	PACDEP	2.1	(mm)	API	.2 (mm)
DATE	52	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	52	4	15	PACDEP	.3	(mm)	API	.0 (mm)
DATE	52	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	5	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	5	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	52	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	5	23	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	52	6	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	52	6	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	52	6	15	PACDEP	.0	(mm)	API	22.7 (mm)
DATE	52	6	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	52	7	1	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	52	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	52	7	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	52	7	23	PACDEP	.0	(mm)	API	18.0 (mm)
DATE	52	8	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	52	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	8	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	52	8	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	52	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	52	9	8	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	52	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	52	9	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	52	10	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	10	15	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	52	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	52	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	52	11	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	52	11	15	PACDEP	1.1	(mm)	API	6.6 (mm)
DATE	52	11	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	52	12	1	PACDEP	14.3	(mm)	API	3.2 (mm)
DATE	52	12	8	PACDEP	17.1	(mm)	API	3.5 (mm)
DATE	52	12	15	PACDEP	20.2	(mm)	API	3.5 (mm)
DATE	52	12	23	PACDEP	7.5	(mm)	API	3.4 (mm)
DATE	53	1	1	PACDEP	16.5	(mm)	API	3.4 (mm)
DATE	53	1	8	PACDEP	19.6	(mm)	API	3.3 (mm)
DATE	53	1	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	1	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	53	2	8	PACDEP	14.5	(mm)	API	3.3 (mm)
DATE	53	2	15	PACDEP	14.9	(mm)	API	3.3 (mm)
DATE	53	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	3	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	53	3	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	53	4	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	53	5	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	53	5	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	53	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	5	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	53	6	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	53	6	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	53	6	15	PACDEP	.0	(mm)	API	23.9 (mm)
DATE	53	6	23	PACDEP	.0	(mm)	API	16.3 (mm)
DATE	53	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	53	7	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	53	7	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	53	8	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	53	8	8	PACDEP	.0	(mm)	API	29.1 (mm)
DATE	53	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	53	8	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	53	9	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	53	9	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	53	9	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	53	9	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	53	10	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	10	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	53	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	53	11	1	PACDEP	2.3	(mm)	API	1.3 (mm)
DATE	53	11	8	PACDEP	14.2	(mm)	API	1.2 (mm)
DATE	53	11	15	PACDEP	14.0	(mm)	API	1.1 (mm)
DATE	53	11	23	PACDEP	19.0	(mm)	API	1.1 (mm)
DATE	53	12	1	PACDEP	19.9	(mm)	API	1.1 (mm)
DATE	53	12	8	PACDEP	15.3	(mm)	API	1.0 (mm)
DATE	53	12	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	53	12	23	PACDEP	3.1	(mm)	API	.9 (mm)
DATE	54	1	1	PACDEP	4.9	(mm)	API	.9 (mm)
DATE	54	1	8	PACDEP	13.0	(mm)	API	.9 (mm)
DATE	54	1	15	PACDEP	14.9	(mm)	API	.9 (mm)
DATE	54	1	23	PACDEP	6.2	(mm)	API	.8 (mm)
DATE	54	2	1	PACDEP	10.3	(mm)	API	.8 (mm)
DATE	54	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	54	2	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	2	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	8	PACDEP	4.5	(mm)	API	.7 (mm)
DATE	54	3	15	PACDEP	1.4	(mm)	API	.7 (mm)
DATE	54	3	23	PACDEP	7.2	(mm)	API	.6 (mm)
DATE	54	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	54	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	54	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	4	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	54	5	1	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	54	5	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	54	5	15	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	54	5	23	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	54	6	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	54	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	54	6	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	54	6	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	54	7	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	54	7	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	54	7	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	54	7	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	54	8	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	8	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	54	8	15	PACDEP	.0	(mm)	API	28.8 (mm)

DATE	54	8	23	PACDEP	.0	(mm)	API	12.6	(mm)
DATE	54	9	1	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	54	9	8	PACDEP	.0	(mm)	API	5.4	(mm)
DATE	54	9	15	PACDEP	.0	(mm)	API	6.9	(mm)
DATE	54	9	23	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	54	10	1	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	54	10	8	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	54	10	15	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	54	10	23	PACDEP	.0	(mm)	API	.7	(mm)
DATE	54	11	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	54	11	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	54	11	15	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	54	11	23	PACDEP	1.9	(mm)	API	4.1	(mm)
DATE	54	12	1	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	54	12	8	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	54	12	15	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	54	12	23	PACDEP	3.1	(mm)	API	3.0	(mm)
DATE	55	1	1	PACDEP	.0	(mm)	API	2.7	(mm)
DATE	55	1	8	PACDEP	3.8	(mm)	API	2.7	(mm)
DATE	55	1	15	PACDEP	3.3	(mm)	API	2.6	(mm)
DATE	55	1	23	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	55	2	1	PACDEP	5.6	(mm)	API	2.5	(mm)
DATE	55	2	8	PACDEP	9.4	(mm)	API	2.5	(mm)
DATE	55	2	15	PACDEP	12.8	(mm)	API	2.5	(mm)
DATE	55	2	23	PACDEP	.0	(mm)	API	2.5	(mm)
DATE	55	3	1	PACDEP	.2	(mm)	API	2.5	(mm)
DATE	55	3	8	PACDEP	1.8	(mm)	API	2.4	(mm)
DATE	55	3	15	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	55	3	23	PACDEP	14.7	(mm)	API	2.4	(mm)
DATE	55	4	1	PACDEP	4.0	(mm)	API	2.4	(mm)
DATE	55	4	8	PACDEP	11.6	(mm)	API	2.4	(mm)
DATE	55	4	15	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	55	4	23	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	55	5	1	PACDEP	.0	(mm)	API	.9	(mm)
DATE	55	5	8	PACDEP	.0	(mm)	API	24.7	(mm)
DATE	55	5	15	PACDEP	.0	(mm)	API	6.2	(mm)
DATE	55	5	23	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	55	6	1	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	55	6	8	PACDEP	.0	(mm)	API	6.2	(mm)
DATE	55	6	15	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	55	6	23	PACDEP	.0	(mm)	API	16.5	(mm)
DATE	55	7	1	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	55	7	8	PACDEP	.0	(mm)	API	7.2	(mm)
DATE	55	7	15	PACDEP	.0	(mm)	API	6.1	(mm)
DATE	55	7	23	PACDEP	.0	(mm)	API	13.9	(mm)
DATE	55	8	1	PACDEP	.0	(mm)	API	19.5	(mm)
DATE	55	8	8	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	55	8	15	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	55	8	23	PACDEP	.0	(mm)	API	7.9	(mm)
DATE	55	9	1	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	55	9	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	55	9	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	55	9	23	PACDEP	.0	(mm)	API	5.4	(mm)
DATE	55	10	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	55	10	8	PACDEP	.0	(mm)	API	6.5	(mm)
DATE	55	10	15	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	55	10	23	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	55	11	1	PACDEP	.0	(mm)	API	.9	(mm)
DATE	55	11	8	PACDEP	.0	(mm)	API	.2	(mm)
DATE	55	11	15	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	55	11	23	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	55	12	1	PACDEP	8.3	(mm)	API	2.1	(mm)
DATE	55	12	8	PACDEP	4.7	(mm)	API	2.1	(mm)
DATE	55	12	15	PACDEP	18.9	(mm)	API	2.1	(mm)
DATE	55	12	23	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	56	1	1	PACDEP	14.4	(mm)	API	2.0	(mm)
DATE	56	1	8	PACDEP	16.5	(mm)	API	2.0	(mm)
DATE	56	1	15	PACDEP	11.4	(mm)	API	2.0	(mm)
DATE	56	1	23	PACDEP	1.9	(mm)	API	.5	(mm)
DATE	56	2	1	PACDEP	.0	(mm)	API	.2	(mm)
DATE	56	2	8	PACDEP	.0	(mm)	API	.8	(mm)
DATE	56	2	15	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	56	2	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	56	3	1	PACDEP	9.3	(mm)	API	.3	(mm)
DATE	56	3	8	PACDEP	.0	(mm)	API	.2	(mm)
DATE	56	3	15	PACDEP	1.8	(mm)	API	.2	(mm)
DATE	56	3	23	PACDEP	.1	(mm)	API	1.0	(mm)
DATE	56	4	1	PACDEP	.0	(mm)	API	.3	(mm)
DATE	56	4	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	56	4	15	PACDEP	.0	(mm)	API	4.3	(mm)
DATE	56	4	23	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	56	5	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	56	5	8	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	56	5	15	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	56	5	23	PACDEP	.0	(mm)	API	18.2	(mm)
DATE	56	6	1	PACDEP	.0	(mm)	API	9.5	(mm)
DATE	56	6	8	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	56	6	15	PACDEP	.0	(mm)	API	7.7	(mm)
DATE	56	6	23	PACDEP	.0	(mm)	API	13.9	(mm)
DATE	56	7	1	PACDEP	.0	(mm)	API	5.7	(mm)
DATE	56	7	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	56	7	15	PACDEP	.0	(mm)	API	13.9	(mm)
DATE	56	7	23	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	56	8	1	PACDEP	.0	(mm)	API	20.1	(mm)
DATE	56	8	8	PACDEP	.0	(mm)	API	17.5	(mm)
DATE	56	8	15	PACDEP	.0	(mm)	API	20.0	(mm)
DATE	56	8	23	PACDEP	.0	(mm)	API	5.8	(mm)
DATE	56	9	1	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	56	9	8	PACDEP	.0	(mm)	API	13.0	(mm)
DATE	56	9	15	PACDEP	.0	(mm)	API	8.0	(mm)
DATE	56	9	23	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	56	10	1	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	56	10	8	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	56	10	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	56	10	23	PACDEP	.0	(mm)	API	8.6	(mm)
DATE	56	11	1	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	56	11	8	PACDEP	.0	(mm)	API	.5	(mm)
DATE	56	11	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	56	11	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	56	12	1	PACDEP	11.1	(mm)	API	.4	(mm)
DATE	56	12	8	PACDEP	10.3	(mm)	API	.4	(mm)
DATE	56	12	15	PACDEP	.0	(mm)	API	8.0	(mm)
DATE	56	12	23	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	57	1	1	PACDEP	6.2	(mm)	API	1.6	(mm)
DATE	57	1	8	PACDEP	5.9	(mm)	API	1.6	(mm)
DATE	57	1	15	PACDEP	11.9	(mm)	API	1.6	(mm)
DATE	57	1	23	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	57	2	1	PACDEP	1.2	(mm)	API	1.5	(mm)
DATE	57	2	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	57	2	15	PACDEP	.0	(mm)	API	.2	(mm)
DATE	57	2	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	3	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	3	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	57	3	15	PACDEP	.0	(mm)	API	.5	(mm)
DATE	57	3	23	PACDEP	.0	(mm)	API	.4	(mm)
DATE	57	4	1	PACDEP	.1	(mm)	API	.3	(mm)
DATE	57	4	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	57	4	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	57	4	23	PACDEP	.0	(mm)	API	.7	(mm)
DATE	57	5	1	PACDEP	.0	(mm)	API	.1	(mm)

DATE	57	5	8	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	57	5	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	57	5	23	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	57	6	1	PACDEP	.0	(mm)	API	17.7 (mm)
DATE	57	6	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	57	6	15	PACDEP	.0	(mm)	API	14.1 (mm)
DATE	57	6	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	57	7	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	57	7	8	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	57	7	15	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	57	7	23	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	57	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	57	8	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	57	8	15	PACDEP	.0	(mm)	API	22.1 (mm)
DATE	57	8	23	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	57	9	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	57	9	8	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	57	9	15	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	57	9	23	PACDEP	.0	(mm)	API	20.2 (mm)
DATE	57	10	1	PACDEP	.0	(mm)	API	13.7 (mm)
DATE	57	10	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	57	10	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	57	10	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	57	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	57	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	57	11	23	PACDEP	3.4	(mm)	API	.1 (mm)
DATE	57	12	1	PACDEP	.1	(mm)	API	.0 (mm)
DATE	57	12	8	PACDEP	9.2	(mm)	API	.0 (mm)
DATE	57	12	15	PACDEP	4.3	(mm)	API	.0 (mm)
DATE	57	12	23	PACDEP	4.7	(mm)	API	.0 (mm)
DATE	58	1	1	PACDEP	7.7	(mm)	API	-.1 (mm)
DATE	58	1	8	PACDEP	15.4	(mm)	API	-.1 (mm)
DATE	58	1	15	PACDEP	15.8	(mm)	API	-.1 (mm)
DATE	58	1	23	PACDEP	15.9	(mm)	API	-.1 (mm)
DATE	58	2	1	PACDEP	35.3	(mm)	API	-.1 (mm)
DATE	58	2	8	PACDEP	35.9	(mm)	API	-.1 (mm)
DATE	58	2	15	PACDEP	44.6	(mm)	API	-.1 (mm)
DATE	58	2	23	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	58	3	1	PACDEP	.7	(mm)	API	-.2 (mm)
DATE	58	3	8	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	58	3	15	PACDEP	3.4	(mm)	API	-.3 (mm)
DATE	58	3	23	PACDEP	.0	(mm)	API	-.3 (mm)
DATE	58	4	1	PACDEP	1.5	(mm)	API	-.4 (mm)
DATE	58	4	8	PACDEP	.0	(mm)	API	-.5 (mm)
DATE	58	4	15	PACDEP	8.6	(mm)	API	-.5 (mm)
DATE	58	4	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	58	5	1	PACDEP	.0	(mm)	API	16.2 (mm)
DATE	58	5	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	58	5	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	58	5	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	58	6	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	58	6	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	58	6	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	58	6	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	58	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	58	7	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	58	7	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	58	7	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	58	8	1	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	58	8	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	58	8	15	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	58	8	23	PACDEP	.0	(mm)	API	23.3 (mm)
DATE	58	9	1	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	58	9	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	58	9	15	PACDEP	.0	(mm)	API	25.1 (mm)
DATE	58	9	23	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	58	10	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	58	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	58	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	58	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	58	11	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	58	11	8	PACDEP	3.4	(mm)	API	1.4 (mm)
DATE	58	11	15	PACDEP	2.7	(mm)	API	1.3 (mm)
DATE	58	11	23	PACDEP	2.7	(mm)	API	1.3 (mm)
DATE	58	12	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	58	12	8	PACDEP	4.8	(mm)	API	1.2 (mm)
DATE	58	12	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	58	12	23	PACDEP	.2	(mm)	API	1.1 (mm)
DATE	59	1	1	PACDEP	3.2	(mm)	API	1.1 (mm)
DATE	59	1	8	PACDEP	3.8	(mm)	API	1.1 (mm)
DATE	59	1	15	PACDEP	6.2	(mm)	API	1.1 (mm)
DATE	59	1	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	59	2	1	PACDEP	4.3	(mm)	API	1.0 (mm)
DATE	59	2	8	PACDEP	4.1	(mm)	API	1.0 (mm)
DATE	59	2	15	PACDEP	7.0	(mm)	API	1.0 (mm)
DATE	59	2	23	PACDEP	5.0	(mm)	API	1.0 (mm)
DATE	59	3	1	PACDEP	2.1	(mm)	API	1.0 (mm)
DATE	59	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	4	1	PACDEP	6.1	(mm)	API	.9 (mm)
DATE	59	4	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	4	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	59	4	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	59	5	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	59	5	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	59	5	15	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	59	5	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	59	6	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	59	6	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	59	6	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	59	6	23	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	59	7	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	59	7	8	PACDEP	.0	(mm)	API	13.4 (mm)
DATE	59	7	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	59	7	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	59	8	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	59	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	59	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	59	8	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	59	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	59	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	59	9	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	59	9	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	59	10	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	59	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	59	10	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	59	10	23	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	59	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	59	11	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	59	11	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	11	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	59	12	1	PACDEP	2.6	(mm)	API	1.7 (mm)
DATE	59	12	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	59	12	15	PACDEP	14.3	(mm)	API	1.8 (mm)
DATE	59	12	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	1	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	60	1	8	PACDEP	2.0	(mm)	API	1.8 (mm)
DATE	60	1	15	PACDEP	5.4	(mm)	API	1.8 (mm)

DATE	60	1	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	2	15	PACDEP	2.4	(mm)	API	1.6 (mm)
DATE	60	2	23	PACDEP	7.6	(mm)	API	1.6 (mm)
DATE	60	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	3	8	PACDEP	1.5	(mm)	API	1.5 (mm)
DATE	60	3	15	PACDEP	4.6	(mm)	API	1.5 (mm)
DATE	60	3	23	PACDEP	1.0	(mm)	API	1.4 (mm)
DATE	60	4	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	60	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	5	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	6	1	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	60	6	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	60	6	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	6	23	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	60	7	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	60	7	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	7	15	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	60	7	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	60	8	1	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	60	8	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	60	8	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	60	8	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	60	9	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	9	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	60	9	15	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	60	9	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	60	10	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	60	10	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	60	10	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	60	10	23	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	60	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	60	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	11	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	60	11	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	60	12	1	PACDEP	14.1	(mm)	API	3.4 (mm)
DATE	60	12	8	PACDEP	23.1	(mm)	API	3.4 (mm)
DATE	60	12	15	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	60	12	23	PACDEP	7.1	(mm)	API	3.3 (mm)
DATE	61	1	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	61	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	1	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	61	1	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	2	1	PACDEP	3.3	(mm)	API	1.5 (mm)
DATE	61	2	8	PACDEP	3.6	(mm)	API	1.5 (mm)
DATE	61	2	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	3	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	61	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	61	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	61	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	61	4	1	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	61	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	61	4	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	61	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	8	PACDEP	.0	(mm)	API	58.5 (mm)
DATE	61	5	15	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	61	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	61	6	1	PACDEP	.0	(mm)	API	24.2 (mm)
DATE	61	6	8	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	61	6	15	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	61	6	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	61	7	1	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	61	7	8	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	61	7	15	PACDEP	.0	(mm)	API	33.5 (mm)
DATE	61	7	23	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	61	8	1	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	61	8	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	61	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	61	8	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	61	9	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	61	9	8	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	61	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	9	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	61	10	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	61	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	10	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	61	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	61	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	61	11	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	11	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	11	23	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	61	12	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	12	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	12	15	PACDEP	2.2	(mm)	API	3.0 (mm)
DATE	61	12	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	62	1	1	PACDEP	4.5	(mm)	API	2.9 (mm)
DATE	62	1	8	PACDEP	5.7	(mm)	API	2.9 (mm)
DATE	62	1	15	PACDEP	2.4	(mm)	API	2.9 (mm)
DATE	62	1	23	PACDEP	9.6	(mm)	API	2.9 (mm)
DATE	62	2	1	PACDEP	7.2	(mm)	API	2.8 (mm)
DATE	62	2	8	PACDEP	10.2	(mm)	API	2.8 (mm)
DATE	62	2	15	PACDEP	12.2	(mm)	API	2.8 (mm)
DATE	62	2	23	PACDEP	2.8	(mm)	API	2.8 (mm)
DATE	62	3	1	PACDEP	6.8	(mm)	API	2.8 (mm)
DATE	62	3	8	PACDEP	10.3	(mm)	API	2.8 (mm)
DATE	62	3	15	PACDEP	.2	(mm)	API	2.7 (mm)
DATE	62	3	23	PACDEP	2.7	(mm)	API	2.7 (mm)
DATE	62	4	1	PACDEP	6.2	(mm)	API	2.6 (mm)
DATE	62	4	8	PACDEP	7.7	(mm)	API	2.6 (mm)
DATE	62	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	62	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	62	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	62	5	8	PACDEP	2.5	(mm)	API	15.8 (mm)
DATE	62	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	62	5	23	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	62	6	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	62	6	8	PACDEP	.0	(mm)	API	16.8 (mm)
DATE	62	6	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	62	6	23	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	62	7	1	PACDEP	.0	(mm)	API	32.0 (mm)
DATE	62	7	8	PACDEP	.0	(mm)	API	35.6 (mm)
DATE	62	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	62	7	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	62	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	62	8	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	62	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	62	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	62	9	1	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	62	9	8	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	62	9	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	62	9	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	62	10	1	PACDEP	.0	(mm)	API	17.0 (mm)

DATE	62	10	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	62	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	62	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	62	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	62	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	62	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	62	11	23	PACDEP	3.8	(mm)	API	4.2 (mm)
DATE	62	12	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	15	PACDEP	3.0	(mm)	API	4.1 (mm)
DATE	62	12	23	PACDEP	2.7	(mm)	API	4.0 (mm)
DATE	63	1	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	63	1	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	63	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	1	23	PACDEP	1.4	(mm)	API	1.9 (mm)
DATE	63	2	1	PACDEP	1.0	(mm)	API	1.9 (mm)
DATE	63	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	63	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	2	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	3	1	PACDEP	3.0	(mm)	API	.1 (mm)
DATE	63	3	8	PACDEP	7.0	(mm)	API	.1 (mm)
DATE	63	3	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	63	3	23	PACDEP	7.9	(mm)	API	4.7 (mm)
DATE	63	4	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	63	4	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	4	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	63	4	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	5	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	63	5	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	63	5	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	6	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	63	6	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	63	7	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	63	7	8	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	63	7	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	63	7	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	63	8	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	8	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	63	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	63	8	23	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	63	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	63	9	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	63	9	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	63	9	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	63	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	63	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	63	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	63	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	63	11	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	63	11	23	PACDEP	4.0	(mm)	API	1.9 (mm)
DATE	63	12	1	PACDEP	5.2	(mm)	API	1.9 (mm)
DATE	63	12	8	PACDEP	6.8	(mm)	API	1.9 (mm)
DATE	63	12	15	PACDEP	11.3	(mm)	API	1.9 (mm)
DATE	63	12	23	PACDEP	13.9	(mm)	API	1.9 (mm)
DATE	64	1	1	PACDEP	7.6	(mm)	API	1.8 (mm)
DATE	64	1	8	PACDEP	.2	(mm)	API	1.8 (mm)
DATE	64	1	15	PACDEP	3.7	(mm)	API	1.8 (mm)
DATE	64	1	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	2	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	3	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	3	8	PACDEP	1.6	(mm)	API	.4 (mm)
DATE	64	3	15	PACDEP	9.5	(mm)	API	.3 (mm)
DATE	64	3	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	64	4	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	64	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	4	23	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	64	5	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	64	5	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	64	5	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	64	5	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	64	6	1	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	64	6	8	PACDEP	.0	(mm)	API	25.1 (mm)
DATE	64	6	15	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	64	6	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	64	7	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	64	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	64	7	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	64	7	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	64	8	1	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	64	8	8	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	64	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	8	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	8	PACDEP	.0	(mm)	API	33.1 (mm)
DATE	64	9	15	PACDEP	.0	(mm)	API	23.2 (mm)
DATE	64	9	23	PACDEP	.0	(mm)	API	25.6 (mm)
DATE	64	10	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	64	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	64	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	10	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	64	11	1	PACDEP	.4	(mm)	API	2.8 (mm)
DATE	64	11	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	11	15	PACDEP	1.9	(mm)	API	1.2 (mm)
DATE	64	11	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	64	12	1	PACDEP	1.4	(mm)	API	.9 (mm)
DATE	64	12	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	64	12	15	PACDEP	.3	(mm)	API	.8 (mm)
DATE	64	12	23	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	65	1	1	PACDEP	4.3	(mm)	API	.8 (mm)
DATE	65	1	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	2	1	PACDEP	.4	(mm)	API	.7 (mm)
DATE	65	2	8	PACDEP	6.5	(mm)	API	.7 (mm)
DATE	65	2	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	3	1	PACDEP	1.4	(mm)	API	.6 (mm)
DATE	65	3	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	65	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	65	4	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	65	4	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	4	23	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	65	5	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	65	5	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	5	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	5	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	65	6	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	65	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	65	6	15	PACDEP	.0	(mm)	API	3.9 (mm)

DATE	65	6	23	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	65	7	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	65	7	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	65	7	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	65	7	23	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	65	8	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	65	8	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	65	8	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	65	8	23	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	65	9	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	65	9	8	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	65	9	15	PACDEP	.0	(mm)	API	55.9 (mm)
DATE	65	9	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	65	10	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	65	10	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	65	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	65	11	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	65	11	8	PACDEP	2.0	(mm)	API	.7 (mm)
DATE	65	11	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	65	11	23	PACDEP	1.3	(mm)	API	3.6 (mm)
DATE	65	12	1	PACDEP	3.4	(mm)	API	3.6 (mm)
DATE	65	12	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	12	15	PACDEP	6.2	(mm)	API	3.6 (mm)
DATE	65	12	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	66	1	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	66	1	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	66	1	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	66	1	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	66	2	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	66	2	8	PACDEP	.2	(mm)	API	3.5 (mm)
DATE	66	2	15	PACDEP	10.0	(mm)	API	3.5 (mm)
DATE	66	2	23	PACDEP	7.9	(mm)	API	3.5 (mm)
DATE	66	3	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	66	3	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	66	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	66	4	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	4	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	4	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	66	4	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	66	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	66	5	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	66	5	15	PACDEP	.0	(mm)	API	23.3 (mm)
DATE	66	5	23	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	66	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	66	6	8	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	66	6	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	66	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	7	1	PACDEP	.0	(mm)	API	44.1 (mm)
DATE	66	7	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	66	7	15	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	66	7	23	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	66	8	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	66	8	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	66	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	66	8	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	66	9	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	66	9	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	66	9	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	66	9	23	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	66	10	1	PACDEP	.0	(mm)	API	29.7 (mm)
DATE	66	10	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	66	10	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	66	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	11	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	66	11	8	PACDEP	1.0	(mm)	API	1.8 (mm)
DATE	66	11	15	PACDEP	3.4	(mm)	API	1.8 (mm)
DATE	66	11	23	PACDEP	3.1	(mm)	API	1.7 (mm)
DATE	66	12	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	67	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	1	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	67	1	15	PACDEP	.4	(mm)	API	1.6 (mm)
DATE	67	1	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	67	2	1	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	67	2	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	2	23	PACDEP	.6	(mm)	API	.0 (mm)
DATE	67	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	67	3	8	PACDEP	2.9	(mm)	API	1.0 (mm)
DATE	67	3	15	PACDEP	5.8	(mm)	API	.3 (mm)
DATE	67	3	23	PACDEP	1.8	(mm)	API	3.3 (mm)
DATE	67	4	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	4	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	4	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	67	4	23	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	67	5	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	67	5	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	67	5	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	67	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	67	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	6	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	67	6	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	67	7	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	67	7	8	PACDEP	.0	(mm)	API	23.7 (mm)
DATE	67	7	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	67	7	23	PACDEP	.0	(mm)	API	40.9 (mm)
DATE	67	8	1	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	67	8	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	67	8	15	PACDEP	.0	(mm)	API	34.8 (mm)
DATE	67	8	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	67	9	1	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	67	9	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	67	9	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	67	9	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	10	1	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	67	10	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	67	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	10	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	67	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	11	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	12	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	12	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	1	1	PACDEP	2.7	(mm)	API	.2 (mm)
DATE	68	1	8	PACDEP	2.9	(mm)	API	.2 (mm)
DATE	68	1	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	2	1	PACDEP	2.5	(mm)	API	.2 (mm)
DATE	68	2	8	PACDEP	4.6	(mm)	API	.2 (mm)
DATE	68	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	2	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	3	1	PACDEP	.0	(mm)	API	.0 (mm)

DATE	68	3	8	PACDEP	.0 (mm)	API	.0 (mm)
DATE	68	3	15	PACDEP	3.3 (mm)	API	2.8 (mm)
DATE	68	3	23	PACDEP	.0 (mm)	API	.9 (mm)
DATE	68	4	1	PACDEP	.0 (mm)	API	5.5 (mm)
DATE	68	4	8	PACDEP	.0 (mm)	API	1.3 (mm)
DATE	68	4	15	PACDEP	.0 (mm)	API	.3 (mm)
DATE	68	4	23	PACDEP	.0 (mm)	API	.5 (mm)
DATE	68	5	1	PACDEP	.0 (mm)	API	.1 (mm)
DATE	68	5	8	PACDEP	.0 (mm)	API	1.5 (mm)
DATE	68	5	15	PACDEP	.0 (mm)	API	.3 (mm)
DATE	68	5	23	PACDEP	.0 (mm)	API	.1 (mm)
DATE	68	6	1	PACDEP	.0 (mm)	API	7.4 (mm)
DATE	68	6	8	PACDEP	.0 (mm)	API	20.0 (mm)
DATE	68	6	15	PACDEP	.0 (mm)	API	10.3 (mm)
DATE	68	6	23	PACDEP	.0 (mm)	API	2.0 (mm)
DATE	68	7	1	PACDEP	.0 (mm)	API	28.0 (mm)
DATE	68	7	8	PACDEP	.0 (mm)	API	22.0 (mm)
DATE	68	7	15	PACDEP	.0 (mm)	API	5.9 (mm)
DATE	68	7	23	PACDEP	.0 (mm)	API	1.6 (mm)
DATE	68	8	1	PACDEP	.0 (mm)	API	9.6 (mm)
DATE	68	8	8	PACDEP	.0 (mm)	API	21.7 (mm)
DATE	68	8	15	PACDEP	.0 (mm)	API	16.9 (mm)
DATE	68	8	23	PACDEP	.0 (mm)	API	31.8 (mm)
DATE	68	9	1	PACDEP	.0 (mm)	API	4.8 (mm)
DATE	68	9	8	PACDEP	.0 (mm)	API	1.0 (mm)
DATE	68	9	15	PACDEP	.0 (mm)	API	3.7 (mm)
DATE	68	9	23	PACDEP	.0 (mm)	API	5.8 (mm)
DATE	68	10	1	PACDEP	.0 (mm)	API	5.8 (mm)
DATE	68	10	8	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	68	10	15	PACDEP	.0 (mm)	API	.3 (mm)
DATE	68	10	23	PACDEP	.0 (mm)	API	.9 (mm)
DATE	68	11	1	PACDEP	.0 (mm)	API	1.8 (mm)
DATE	68	11	8	PACDEP	.0 (mm)	API	2.2 (mm)
DATE	68	11	15	PACDEP	.1 (mm)	API	.4 (mm)
DATE	68	11	23	PACDEP	.0 (mm)	API	.2 (mm)
DATE	68	12	1	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	68	12	8	PACDEP	.0 (mm)	API	.9 (mm)
DATE	68	12	15	PACDEP	.0 (mm)	API	.4 (mm)
DATE	68	12	23	PACDEP	1.7 (mm)	API	.3 (mm)
DATE	69	1	1	PACDEP	2.0 (mm)	API	.3 (mm)
DATE	69	1	8	PACDEP	17.8 (mm)	API	.3 (mm)
DATE	69	1	15	PACDEP	11.8 (mm)	API	.3 (mm)
DATE	69	1	23	PACDEP	1.4 (mm)	API	.2 (mm)
DATE	69	2	1	PACDEP	1.5 (mm)	API	.1 (mm)
DATE	69	2	8	PACDEP	1.3 (mm)	API	.1 (mm)
DATE	69	2	15	PACDEP	6.0 (mm)	API	.1 (mm)
DATE	69	2	23	PACDEP	.0 (mm)	API	.0 (mm)
DATE	69	3	1	PACDEP	4.6 (mm)	API	.0 (mm)
DATE	69	3	8	PACDEP	.0 (mm)	API	.0 (mm)
DATE	69	3	15	PACDEP	6.4 (mm)	API	-.1 (mm)
DATE	69	3	23	PACDEP	.0 (mm)	API	-.1 (mm)
DATE	69	4	1	PACDEP	.0 (mm)	API	-.1 (mm)
DATE	69	4	8	PACDEP	.3 (mm)	API	-.2 (mm)
DATE	69	4	15	PACDEP	.0 (mm)	API	-.1 (mm)
DATE	69	4	23	PACDEP	.0 (mm)	API	6.3 (mm)
DATE	69	5	1	PACDEP	.0 (mm)	API	5.1 (mm)
DATE	69	5	8	PACDEP	.0 (mm)	API	7.5 (mm)
DATE	69	5	15	PACDEP	.0 (mm)	API	6.0 (mm)
DATE	69	5	23	PACDEP	.0 (mm)	API	1.1 (mm)
DATE	69	6	1	PACDEP	.0 (mm)	API	7.6 (mm)
DATE	69	6	8	PACDEP	.0 (mm)	API	14.0 (mm)
DATE	69	6	15	PACDEP	.0 (mm)	API	7.2 (mm)
DATE	69	6	23	PACDEP	.0 (mm)	API	10.5 (mm)
DATE	69	7	1	PACDEP	.0 (mm)	API	14.0 (mm)
DATE	69	7	8	PACDEP	.0 (mm)	API	2.9 (mm)
DATE	69	7	15	PACDEP	.0 (mm)	API	8.5 (mm)
DATE	69	7	23	PACDEP	.0 (mm)	API	10.5 (mm)
DATE	69	8	1	PACDEP	.0 (mm)	API	8.4 (mm)
DATE	69	8	8	PACDEP	.0 (mm)	API	5.6 (mm)
DATE	69	8	15	PACDEP	.0 (mm)	API	2.0 (mm)
DATE	69	8	23	PACDEP	.0 (mm)	API	9.9 (mm)
DATE	69	9	1	PACDEP	.0 (mm)	API	10.0 (mm)
DATE	69	9	8	PACDEP	.0 (mm)	API	14.9 (mm)
DATE	69	9	15	PACDEP	.0 (mm)	API	4.5 (mm)
DATE	69	9	23	PACDEP	.0 (mm)	API	2.4 (mm)
DATE	69	10	1	PACDEP	.0 (mm)	API	3.1 (mm)
DATE	69	10	8	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	69	10	15	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	69	10	23	PACDEP	.0 (mm)	API	.2 (mm)
DATE	69	11	1	PACDEP	.0 (mm)	API	1.6 (mm)
DATE	69	11	8	PACDEP	.0 (mm)	API	2.2 (mm)
DATE	69	11	15	PACDEP	5.6 (mm)	API	1.4 (mm)
DATE	69	11	23	PACDEP	.6 (mm)	API	4.3 (mm)
DATE	69	12	1	PACDEP	.0 (mm)	API	2.1 (mm)
DATE	69	12	8	PACDEP	1.3 (mm)	API	1.5 (mm)
DATE	69	12	15	PACDEP	.0 (mm)	API	2.2 (mm)
DATE	69	12	23	PACDEP	.0 (mm)	API	2.1 (mm)
DATE	70	1	1	PACDEP	.0 (mm)	API	5.4 (mm)
DATE	70	1	8	PACDEP	.0 (mm)	API	1.4 (mm)
DATE	70	1	15	PACDEP	.0 (mm)	API	1.1 (mm)
DATE	70	1	23	PACDEP	.0 (mm)	API	1.1 (mm)
DATE	70	2	1	PACDEP	4.6 (mm)	API	2.2 (mm)
DATE	70	2	8	PACDEP	.0 (mm)	API	2.1 (mm)
DATE	70	2	15	PACDEP	2.4 (mm)	API	2.1 (mm)
DATE	70	2	23	PACDEP	.0 (mm)	API	2.1 (mm)
DATE	70	3	1	PACDEP	.0 (mm)	API	.6 (mm)
DATE	70	3	8	PACDEP	.8 (mm)	API	.1 (mm)
DATE	70	3	15	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	70	3	23	PACDEP	1.0 (mm)	API	1.6 (mm)
DATE	70	4	1	PACDEP	.0 (mm)	API	.7 (mm)
DATE	70	4	8	PACDEP	4.0 (mm)	API	3.3 (mm)
DATE	70	4	15	PACDEP	.0 (mm)	API	3.3 (mm)
DATE	70	4	23	PACDEP	.0 (mm)	API	.5 (mm)
DATE	70	5	1	PACDEP	.0 (mm)	API	4.8 (mm)
DATE	70	5	8	PACDEP	.0 (mm)	API	1.9 (mm)
DATE	70	5	15	PACDEP	.0 (mm)	API	8.8 (mm)
DATE	70	5	23	PACDEP	.0 (mm)	API	5.1 (mm)
DATE	70	6	1	PACDEP	.0 (mm)	API	29.4 (mm)
DATE	70	6	8	PACDEP	.0 (mm)	API	11.4 (mm)
DATE	70	6	15	PACDEP	.0 (mm)	API	11.2 (mm)
DATE	70	6	23	PACDEP	.0 (mm)	API	4.2 (mm)
DATE	70	7	1	PACDEP	.0 (mm)	API	9.0 (mm)
DATE	70	7	8	PACDEP	.0 (mm)	API	21.0 (mm)
DATE	70	7	15	PACDEP	.0 (mm)	API	7.6 (mm)
DATE	70	7	23	PACDEP	.0 (mm)	API	10.8 (mm)
DATE	70	8	1	PACDEP	.0 (mm)	API	12.1 (mm)
DATE	70	8	8	PACDEP	.0 (mm)	API	3.3 (mm)
DATE	70	8	15	PACDEP	.0 (mm)	API	.7 (mm)
DATE	70	8	23	PACDEP	.0 (mm)	API	12.2 (mm)
DATE	70	9	1	PACDEP	.0 (mm)	API	5.8 (mm)
DATE	70	9	8	PACDEP	.0 (mm)	API	1.7 (mm)
DATE	70	9	15	PACDEP	.0 (mm)	API	4.0 (mm)
DATE	70	9	23	PACDEP	.0 (mm)	API	.7 (mm)
DATE	70	10	1	PACDEP	.0 (mm)	API	.1 (mm)
DATE	70	10	8	PACDEP	.0 (mm)	API	3.0 (mm)
DATE	70	10	15	PACDEP	.0 (mm)	API	1.0 (mm)
DATE	70	10	23	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	70	11	1	PACDEP	2.8 (mm)	API	1.9 (mm)
DATE	70	11	8	PACDEP	.6 (mm)	API	1.7 (mm)
DATE	70	11	15	PACDEP	.0 (mm)	API	2.3 (mm)

DATE	70	11	23	PACDEP	2.8	(mm)	API	1.5 (mm)
DATE	70	12	1	PACDEP	11.8	(mm)	API	2.4 (mm)
DATE	70	12	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	70	12	15	PACDEP	3.6	(mm)	API	7.0 (mm)
DATE	70	12	23	PACDEP	6.2	(mm)	API	7.0 (mm)
DATE	71	1	1	PACDEP	8.1	(mm)	API	7.0 (mm)
DATE	71	1	8	PACDEP	10.7	(mm)	API	7.0 (mm)
DATE	71	1	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	71	1	23	PACDEP	.4	(mm)	API	6.9 (mm)
DATE	71	2	1	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	71	2	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	2	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	71	2	23	PACDEP	.8	(mm)	API	2.0 (mm)
DATE	71	3	1	PACDEP	7.9	(mm)	API	2.4 (mm)
DATE	71	3	8	PACDEP	4.6	(mm)	API	2.4 (mm)
DATE	71	3	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	3	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	71	4	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	71	4	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	71	4	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	71	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	71	5	1	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	71	5	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	71	5	15	PACDEP	.0	(mm)	API	24.5 (mm)
DATE	71	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	71	6	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	71	6	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	71	6	15	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	71	6	23	PACDEP	.0	(mm)	API	30.6 (mm)
DATE	71	7	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	71	7	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	71	7	15	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	71	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	71	8	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	71	8	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	71	8	15	PACDEP	.0	(mm)	API	28.5 (mm)
DATE	71	8	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	71	9	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	71	9	8	PACDEP	.0	(mm)	API	15.1 (mm)
DATE	71	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	71	9	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	71	10	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	71	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	71	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	71	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	71	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	71	11	8	PACDEP	3.6	(mm)	API	3.8 (mm)
DATE	71	11	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	71	11	23	PACDEP	1.0	(mm)	API	4.5 (mm)
DATE	71	12	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	71	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	71	12	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	71	12	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	1	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	3	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	72	3	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	3	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	72	3	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	72	4	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	72	4	8	PACDEP	.6	(mm)	API	5.4 (mm)
DATE	72	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	72	4	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	72	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	72	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	72	5	15	PACDEP	1.6	(mm)	API	3.5 (mm)
DATE	72	5	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	72	6	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	72	6	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	72	6	15	PACDEP	.0	(mm)	API	77.0 (mm)
DATE	72	6	23	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	72	7	1	PACDEP	.0	(mm)	API	31.7 (mm)
DATE	72	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	72	7	15	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	72	7	23	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	72	8	1	PACDEP	.0	(mm)	API	27.7 (mm)
DATE	72	8	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	72	8	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	72	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	72	9	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	9	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	72	9	15	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	72	9	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	10	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	72	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	72	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	11	8	PACDEP	1.6	(mm)	API	2.7 (mm)
DATE	72	11	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	72	11	23	PACDEP	5.9	(mm)	API	5.3 (mm)
DATE	72	12	1	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	72	12	8	PACDEP	.0	(mm)	API	12.5 (mm)
DATE	72	12	15	PACDEP	4.4	(mm)	API	12.5 (mm)
DATE	72	12	23	PACDEP	5.8	(mm)	API	12.5 (mm)
DATE	73	1	1	PACDEP	9.8	(mm)	API	12.5 (mm)
DATE	73	1	8	PACDEP	14.2	(mm)	API	12.5 (mm)
DATE	73	1	15	PACDEP	11.0	(mm)	API	12.5 (mm)
DATE	73	1	23	PACDEP	4.1	(mm)	API	12.4 (mm)
DATE	73	2	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	2	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	2	15	PACDEP	4.9	(mm)	API	12.3 (mm)
DATE	73	2	23	PACDEP	12.4	(mm)	API	12.3 (mm)
DATE	73	3	1	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	73	3	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	73	3	15	PACDEP	4.4	(mm)	API	2.3 (mm)
DATE	73	3	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	73	4	1	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	73	4	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	73	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	5	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	5	8	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	73	5	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	73	5	23	PACDEP	.0	(mm)	API	21.8 (mm)
DATE	73	6	1	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	73	6	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	73	6	15	PACDEP	.0	(mm)	API	28.9 (mm)
DATE	73	6	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	73	7	1	PACDEP	.0	(mm)	API	31.1 (mm)
DATE	73	7	8	PACDEP	.0	(mm)	API	15.3 (mm)
DATE	73	7	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	73	7	23	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	73	8	1	PACDEP	.0	(mm)	API	11.4 (mm)

DATE	73	8	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	73	8	15	PACDEP	.0	(mm)	API	28.3 (mm)
DATE	73	8	23	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	73	9	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	9	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	73	9	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	73	9	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	10	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	73	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	73	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	73	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	73	11	15	PACDEP	.1	(mm)	API	.6 (mm)
DATE	73	11	23	PACDEP	5.4	(mm)	API	.8 (mm)
DATE	73	12	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	73	12	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	73	12	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	73	12	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	74	1	1	PACDEP	.2	(mm)	API	1.4 (mm)
DATE	74	1	8	PACDEP	2.0	(mm)	API	1.4 (mm)
DATE	74	1	15	PACDEP	1.8	(mm)	API	1.4 (mm)
DATE	74	1	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	2	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	74	2	8	PACDEP	4.4	(mm)	API	1.3 (mm)
DATE	74	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	2	23	PACDEP	4.0	(mm)	API	1.2 (mm)
DATE	74	3	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	74	3	23	PACDEP	4.1	(mm)	API	.7 (mm)
DATE	74	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	74	4	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	74	5	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	74	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	74	5	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	74	5	23	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	74	6	1	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	74	6	8	PACDEP	.0	(mm)	API	27.9 (mm)
DATE	74	6	15	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	74	6	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	74	7	1	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	74	7	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	7	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	74	7	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	74	8	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	8	8	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	74	8	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	74	8	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	74	9	1	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	74	9	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	74	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	74	9	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	74	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	74	10	15	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	74	10	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	11	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	74	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	11	15	PACDEP	2.2	(mm)	API	3.2 (mm)
DATE	74	11	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	74	12	1	PACDEP	.6	(mm)	API	5.1 (mm)
DATE	74	12	8	PACDEP	1.5	(mm)	API	4.9 (mm)
DATE	74	12	15	PACDEP	.2	(mm)	API	4.8 (mm)
DATE	74	12	23	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	1	1	PACDEP	4.2	(mm)	API	4.7 (mm)
DATE	75	1	8	PACDEP	4.8	(mm)	API	4.7 (mm)
DATE	75	1	15	PACDEP	4.9	(mm)	API	4.7 (mm)
DATE	75	1	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	75	2	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	2	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	1	PACDEP	.8	(mm)	API	4.3 (mm)
DATE	75	3	8	PACDEP	7.2	(mm)	API	4.3 (mm)
DATE	75	3	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	75	4	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	75	4	8	PACDEP	2.1	(mm)	API	.8 (mm)
DATE	75	4	15	PACDEP	.2	(mm)	API	3.5 (mm)
DATE	75	4	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	75	5	1	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	75	5	8	PACDEP	.0	(mm)	API	26.3 (mm)
DATE	75	5	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	75	5	23	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	75	6	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	75	6	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	75	6	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	6	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	75	7	1	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	75	7	8	PACDEP	.0	(mm)	API	26.4 (mm)
DATE	75	7	15	PACDEP	.0	(mm)	API	25.5 (mm)
DATE	75	7	23	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	75	8	1	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	8	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	75	8	15	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	75	8	23	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	75	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	75	9	8	PACDEP	.0	(mm)	API	13.7 (mm)
DATE	75	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	75	9	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	75	10	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	75	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	75	10	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	75	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	75	11	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	75	11	8	PACDEP	7.6	(mm)	API	1.1 (mm)
DATE	75	11	15	PACDEP	1.1	(mm)	API	4.0 (mm)
DATE	75	11	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	75	12	1	PACDEP	12.0	(mm)	API	3.5 (mm)
DATE	75	12	8	PACDEP	14.4	(mm)	API	3.5 (mm)
DATE	75	12	15	PACDEP	23.3	(mm)	API	3.5 (mm)
DATE	75	12	23	PACDEP	18.8	(mm)	API	3.4 (mm)
DATE	76	1	1	PACDEP	16.6	(mm)	API	3.4 (mm)
DATE	76	1	8	PACDEP	18.6	(mm)	API	3.4 (mm)
DATE	76	1	15	PACDEP	1.2	(mm)	API	3.3 (mm)
DATE	76	1	23	PACDEP	3.0	(mm)	API	3.3 (mm)
DATE	76	2	1	PACDEP	9.2	(mm)	API	3.3 (mm)
DATE	76	2	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	76	2	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	76	2	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	76	3	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	76	3	8	PACDEP	10.4	(mm)	API	3.2 (mm)
DATE	76	3	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	76	3	23	PACDEP	10.9	(mm)	API	.9 (mm)
DATE	76	4	1	PACDEP	24.7	(mm)	API	.9 (mm)
DATE	76	4	8	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	76	4	15	PACDEP	.0	(mm)	API	6.3 (mm)

DATE	76	4	23	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	76	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	76	5	8	PACDEP	8.0	(mm)	API	11.3 (mm)
DATE	76	5	15	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	76	5	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	76	6	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	76	6	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	76	6	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	76	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	76	7	1	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	76	7	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	76	7	15	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	76	7	23	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	76	8	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	76	8	8	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	76	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	76	8	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	76	9	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	76	9	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	76	9	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	76	9	23	PACDEP	.0	(mm)	API	14.3 (mm)
DATE	76	10	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	76	10	8	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	76	10	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	76	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	76	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	76	11	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	76	11	15	PACDEP	14.0	(mm)	API	.9 (mm)
DATE	76	11	23	PACDEP	21.2	(mm)	API	.9 (mm)
DATE	76	12	1	PACDEP	26.0	(mm)	API	.9 (mm)
DATE	76	12	8	PACDEP	26.0	(mm)	API	.8 (mm)
DATE	76	12	15	PACDEP	26.3	(mm)	API	.8 (mm)
DATE	76	12	23	PACDEP	33.1	(mm)	API	.7 (mm)
DATE	77	1	1	PACDEP	36.7	(mm)	API	.7 (mm)
DATE	77	1	8	PACDEP	40.0	(mm)	API	.7 (mm)
DATE	77	1	15	PACDEP	46.0	(mm)	API	.7 (mm)
DATE	77	1	23	PACDEP	38.7	(mm)	API	.7 (mm)
DATE	77	2	1	PACDEP	7.4	(mm)	API	.6 (mm)
DATE	77	2	8	PACDEP	4.9	(mm)	API	.6 (mm)
DATE	77	2	15	PACDEP	.3	(mm)	API	.5 (mm)
DATE	77	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	77	3	1	PACDEP	5.5	(mm)	API	.4 (mm)
DATE	77	3	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	77	3	15	PACDEP	8.1	(mm)	API	.4 (mm)
DATE	77	3	23	PACDEP	.1	(mm)	API	.3 (mm)
DATE	77	4	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	4	8	PACDEP	1.8	(mm)	API	.2 (mm)
DATE	77	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	77	4	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	77	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	77	5	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	5	23	PACDEP	.0	(mm)	API	26.2 (mm)
DATE	77	6	1	PACDEP	.0	(mm)	API	21.3 (mm)
DATE	77	6	8	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	77	6	15	PACDEP	.0	(mm)	API	38.8 (mm)
DATE	77	6	23	PACDEP	.0	(mm)	API	23.8 (mm)
DATE	77	7	1	PACDEP	.0	(mm)	API	14.1 (mm)
DATE	77	7	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	77	7	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	77	7	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	77	8	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	77	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	8	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	8	23	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	77	9	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	77	9	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	77	9	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	9	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	77	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	77	10	8	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	77	10	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	77	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	77	11	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	11	8	PACDEP	.1	(mm)	API	.1 (mm)
DATE	77	11	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	11	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	8	PACDEP	.7	(mm)	API	1.3 (mm)
DATE	77	12	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	23	PACDEP	1.8	(mm)	API	1.7 (mm)
DATE	78	1	1	PACDEP	.8	(mm)	API	.7 (mm)
DATE	78	1	8	PACDEP	12.4	(mm)	API	2.0 (mm)
DATE	78	1	15	PACDEP	14.2	(mm)	API	2.0 (mm)
DATE	78	1	23	PACDEP	15.6	(mm)	API	2.0 (mm)
DATE	78	2	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	3	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	78	3	8	PACDEP	8.1	(mm)	API	.7 (mm)
DATE	78	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	3	23	PACDEP	30.5	(mm)	API	.6 (mm)
DATE	78	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	78	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	78	4	15	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	78	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	78	5	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	78	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	78	5	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	78	5	23	PACDEP	.0	(mm)	API	36.3 (mm)
DATE	78	6	1	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	78	6	8	PACDEP	.0	(mm)	API	14.8 (mm)
DATE	78	6	15	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	78	6	23	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	78	7	1	PACDEP	.0	(mm)	API	23.0 (mm)
DATE	78	7	8	PACDEP	.0	(mm)	API	47.1 (mm)
DATE	78	7	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	78	7	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	78	8	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	78	8	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	78	8	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	8	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	78	9	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	78	9	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	78	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	78	10	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	78	10	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	78	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	78	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	78	11	8	PACDEP	3.3	(mm)	API	7.3 (mm)
DATE	78	11	15	PACDEP	1.7	(mm)	API	7.3 (mm)
DATE	78	11	23	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	78	12	1	PACDEP	1.9	(mm)	API	3.6 (mm)
DATE	78	12	8	PACDEP	.4	(mm)	API	4.1 (mm)
DATE	78	12	15	PACDEP	3.4	(mm)	API	1.1 (mm)
DATE	78	12	23	PACDEP	.7	(mm)	API	1.0 (mm)
DATE	79	1	1	PACDEP	10.7	(mm)	API	1.0 (mm)

DATE	79	1	8	PACDEP	14.8	(mm)	API	1.0 (mm)
DATE	79	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	1	23	PACDEP	3.3	(mm)	API	1.0 (mm)
DATE	79	2	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	8	PACDEP	3.6	(mm)	API	.9 (mm)
DATE	79	3	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	79	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	79	4	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	79	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	79	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	79	4	23	PACDEP	.0	(mm)	API	33.3 (mm)
DATE	79	5	1	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	79	5	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	79	5	15	PACDEP	.0	(mm)	API	12.9 (mm)
DATE	79	5	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	79	6	1	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	79	6	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	79	6	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	79	6	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	79	7	1	PACDEP	.0	(mm)	API	17.8 (mm)
DATE	79	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	79	7	15	PACDEP	.0	(mm)	API	34.9 (mm)
DATE	79	7	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	79	8	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	79	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	79	8	15	PACDEP	.0	(mm)	API	36.8 (mm)
DATE	79	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	79	9	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	79	9	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	79	9	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	79	9	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	79	10	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	79	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	10	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	79	10	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	79	11	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	79	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	79	11	23	PACDEP	.6	(mm)	API	5.8 (mm)
DATE	79	12	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	79	12	8	PACDEP	1.0	(mm)	API	5.1 (mm)
DATE	79	12	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	79	12	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	80	1	1	PACDEP	.6	(mm)	API	2.7 (mm)
DATE	80	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	80	1	15	PACDEP	5.8	(mm)	API	2.7 (mm)
DATE	80	1	23	PACDEP	5.6	(mm)	API	2.7 (mm)
DATE	80	2	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	80	2	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	80	2	15	PACDEP	17.2	(mm)	API	2.5 (mm)
DATE	80	2	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	80	3	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	80	3	8	PACDEP	9.0	(mm)	API	2.4 (mm)
DATE	80	3	15	PACDEP	9.0	(mm)	API	2.4 (mm)
DATE	80	3	23	PACDEP	8.4	(mm)	API	1.5 (mm)
DATE	80	4	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	80	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	80	4	15	PACDEP	11.0	(mm)	API	1.4 (mm)
DATE	80	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	80	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	80	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	80	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	80	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	80	6	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	80	6	8	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	80	6	15	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	80	6	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	80	7	1	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	80	7	8	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	80	7	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	80	7	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	80	8	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	80	8	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	80	8	15	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	80	8	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	80	9	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	80	9	8	PACDEP	.0	(mm)	API	13.4 (mm)
DATE	80	9	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	80	9	23	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	80	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	80	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	80	10	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	80	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	80	11	15	PACDEP	1.7	(mm)	API	.1 (mm)
DATE	80	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	12	1	PACDEP	1.3	(mm)	API	.0 (mm)
DATE	80	12	8	PACDEP	1.0	(mm)	API	.2 (mm)
DATE	80	12	15	PACDEP	4.0	(mm)	API	.1 (mm)
DATE	80	12	23	PACDEP	2.5	(mm)	API	.0 (mm)
DATE	81	1	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	15	PACDEP	1.2	(mm)	API	.0 (mm)
DATE	81	1	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	2	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	2	8	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	15	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	23	PACDEP	3.0	(mm)	API	-.1 (mm)
DATE	81	3	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	23	PACDEP	1.4	(mm)	API	1.7 (mm)
DATE	81	4	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	81	4	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	81	4	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	81	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	81	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	81	5	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	81	5	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	81	5	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	81	6	1	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	81	6	8	PACDEP	.0	(mm)	API	43.6 (mm)
DATE	81	6	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	81	6	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	81	7	1	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	81	7	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	81	7	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	81	7	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	81	8	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	81	8	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	81	8	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	81	8	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	81	9	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	81	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	81	9	15	PACDEP	.0	(mm)	API	.3 (mm)

DATE	81	9	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	81	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	81	10	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	81	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	81	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	81	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	81	11	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	81	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	81	11	23	PACDEP	.8	(mm)	API	.3 (mm)
DATE	81	12	1	PACDEP	15.6	(mm)	API	.1 (mm)
DATE	81	12	8	PACDEP	12.1	(mm)	API	.1 (mm)
DATE	81	12	15	PACDEP	14.7	(mm)	API	.1 (mm)
DATE	81	12	23	PACDEP	9.4	(mm)	API	.0 (mm)
DATE	82	1	1	PACDEP	10.3	(mm)	API	.0 (mm)
DATE	82	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	1	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	82	1	23	PACDEP	.2	(mm)	API	.9 (mm)
DATE	82	2	1	PACDEP	9.2	(mm)	API	.9 (mm)
DATE	82	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	23	PACDEP	4.0	(mm)	API	.8 (mm)
DATE	82	3	1	PACDEP	9.6	(mm)	API	.8 (mm)
DATE	82	3	8	PACDEP	5.7	(mm)	API	.8 (mm)
DATE	82	3	15	PACDEP	5.0	(mm)	API	.8 (mm)
DATE	82	3	23	PACDEP	9.3	(mm)	API	.8 (mm)
DATE	82	4	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	82	4	8	PACDEP	2.1	(mm)	API	.7 (mm)
DATE	82	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	82	5	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	82	5	8	PACDEP	3.0	(mm)	API	5.8 (mm)
DATE	82	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	5	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	82	6	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	6	8	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	6	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	82	6	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	82	7	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	7	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	82	7	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	7	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	8	1	PACDEP	.0	(mm)	API	9.7 (mm)
DATE	82	8	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	82	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	82	8	23	PACDEP	.0	(mm)	API	7.1 (mm)
DATE	82	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	9	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	82	9	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	82	9	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	82	10	1	PACDEP	.0	(mm)	API	15.5 (mm)
DATE	82	10	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	82	10	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	10	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	82	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	82	11	8	PACDEP	6.4	(mm)	API	1.9 (mm)
DATE	82	11	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	12	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	82	12	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	82	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	12	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	83	1	1	PACDEP	8.3	(mm)	API	.2 (mm)
DATE	83	1	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	83	1	15	PACDEP	1.6	(mm)	API	4.9 (mm)
DATE	83	1	23	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	83	2	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	83	2	8	PACDEP	3.4	(mm)	API	3.8 (mm)
DATE	83	2	15	PACDEP	6.5	(mm)	API	2.2 (mm)
DATE	83	2	23	PACDEP	.9	(mm)	API	2.1 (mm)
DATE	83	3	1	PACDEP	6.0	(mm)	API	2.1 (mm)
DATE	83	3	8	PACDEP	9.7	(mm)	API	2.1 (mm)
DATE	83	3	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	83	3	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	4	1	PACDEP	6.0	(mm)	API	.8 (mm)
DATE	83	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	83	4	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	83	4	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	83	5	1	PACDEP	.0	(mm)	API	25.4 (mm)
DATE	83	5	8	PACDEP	2.8	(mm)	API	14.3 (mm)
DATE	83	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	83	5	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	83	6	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	83	6	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	6	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	83	6	23	PACDEP	.0	(mm)	API	42.4 (mm)
DATE	83	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	83	7	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	83	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	83	7	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	8	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	83	8	8	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	83	8	15	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	83	8	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	83	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	83	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	83	9	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	83	9	23	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	83	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	83	10	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	83	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	11	1	PACDEP	1.4	(mm)	API	10.8 (mm)
DATE	83	11	8	PACDEP	3.5	(mm)	API	15.2 (mm)
DATE	83	11	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	83	11	23	PACDEP	8.6	(mm)	API	15.1 (mm)
DATE	83	12	1	PACDEP	7.2	(mm)	API	14.8 (mm)
DATE	83	12	8	PACDEP	4.3	(mm)	API	14.8 (mm)
DATE	83	12	15	PACDEP	3.8	(mm)	API	14.7 (mm)
DATE	83	12	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	84	1	1	PACDEP	1.5	(mm)	API	14.6 (mm)
DATE	84	1	8	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	84	1	15	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	84	1	23	PACDEP	.4	(mm)	API	11.6 (mm)
DATE	84	2	1	PACDEP	15.7	(mm)	API	11.2 (mm)
DATE	84	2	8	PACDEP	3.5	(mm)	API	11.1 (mm)
DATE	84	2	15	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	84	2	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	84	3	1	PACDEP	.4	(mm)	API	11.1 (mm)
DATE	84	3	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	84	3	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	84	3	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	84	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	15	PACDEP	9.8	(mm)	API	.0 (mm)
DATE	84	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	84	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	84	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	84	5	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	84	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	84	6	1	PACDEP	.0	(mm)	API	5.0 (mm)

DATE	84	6	8	PACDEP	.0	(mm)	API	35.4 (mm)
DATE	84	6	15	PACDEP	.0	(mm)	API	21.6 (mm)
DATE	84	6	23	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	84	7	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	84	7	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	84	7	15	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	7	23	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	8	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	84	8	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	84	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	84	8	23	PACDEP	.0	(mm)	API	18.5 (mm)
DATE	84	9	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	9	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	84	9	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	84	9	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	84	10	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	10	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	10	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	84	10	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	11	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	84	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	84	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	11	23	PACDEP	.9	(mm)	API	.4 (mm)
DATE	84	12	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	12	8	PACDEP	4.8	(mm)	API	.1 (mm)
DATE	84	12	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	12	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	1	1	PACDEP	6.4	(mm)	API	1.0 (mm)
DATE	85	1	8	PACDEP	13.6	(mm)	API	1.0 (mm)
DATE	85	1	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	85	1	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	85	2	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	2	8	PACDEP	5.8	(mm)	API	1.0 (mm)
DATE	85	2	15	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	85	2	23	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	85	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	3	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	85	3	23	PACDEP	9.0	(mm)	API	1.8 (mm)
DATE	85	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	4	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	4	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	5	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	85	5	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	5	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	85	5	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	85	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	6	8	PACDEP	.0	(mm)	API	91.1 (mm)
DATE	85	6	15	PACDEP	.0	(mm)	API	25.8 (mm)
DATE	85	6	23	PACDEP	.0	(mm)	API	21.5 (mm)
DATE	85	7	1	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	85	7	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	85	7	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	85	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	85	8	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	85	8	23	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	85	9	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	85	9	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	9	15	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	85	9	23	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	85	10	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	10	8	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	85	10	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	11	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	85	11	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	85	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	11	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	85	12	1	PACDEP	5.0	(mm)	API	.7 (mm)
DATE	85	12	8	PACDEP	5.9	(mm)	API	.7 (mm)
DATE	85	12	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	85	12	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	86	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	1	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	1	15	PACDEP	.7	(mm)	API	.0 (mm)
DATE	86	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	2	15	PACDEP	1.4	(mm)	API	.1 (mm)
DATE	86	2	23	PACDEP	12.6	(mm)	API	.1 (mm)
DATE	86	3	1	PACDEP	7.9	(mm)	API	.1 (mm)
DATE	86	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	3	15	PACDEP	1.5	(mm)	API	.0 (mm)
DATE	86	3	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	86	4	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	86	4	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	86	5	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	86	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	86	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	86	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	6	1	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	86	6	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	86	6	15	PACDEP	.0	(mm)	API	21.9 (mm)
DATE	86	6	23	PACDEP	.0	(mm)	API	39.4 (mm)
DATE	86	7	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	86	7	8	PACDEP	.0	(mm)	API	20.9 (mm)
DATE	86	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	86	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	8	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	8	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	86	8	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	86	9	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	86	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	9	15	PACDEP	.0	(mm)	API	43.3 (mm)
DATE	86	9	23	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	86	10	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	10	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	86	10	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	86	11	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	86	11	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	86	11	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	86	11	23	PACDEP	6.0	(mm)	API	.6 (mm)
DATE	86	12	1	PACDEP	14.4	(mm)	API	1.9 (mm)
DATE	86	12	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	86	12	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	12	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	1	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	87	1	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	1	15	PACDEP	.8	(mm)	API	2.4 (mm)
DATE	87	1	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	87	2	1	PACDEP	4.0	(mm)	API	2.3 (mm)
DATE	87	2	8	PACDEP	6.6	(mm)	API	2.1 (mm)
DATE	87	2	15	PACDEP	5.9	(mm)	API	2.0 (mm)

DATE	87	2	23	PACDEP	.4	(mm)	API	2.0 (mm)
DATE	87	3	1	PACDEP	6.4	(mm)	API	2.0 (mm)
DATE	87	3	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	87	3	15	PACDEP	3.0	(mm)	API	1.2 (mm)
DATE	87	3	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	4	1	PACDEP	3.0	(mm)	API	.5 (mm)
DATE	87	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	87	4	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	4	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	87	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	5	8	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	87	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	87	5	23	PACDEP	.0	(mm)	API	19.6 (mm)
DATE	87	6	1	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	87	6	8	PACDEP	.0	(mm)	API	65.5 (mm)
DATE	87	6	15	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	87	6	23	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	87	7	1	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	7	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	87	8	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	87	8	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	87	8	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	87	8	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	87	9	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	87	9	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	87	9	23	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	87	10	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	87	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	87	10	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	87	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	11	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	87	11	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	11	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	11	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	87	12	1	PACDEP	6.8	(mm)	API	1.6 (mm)
DATE	87	12	8	PACDEP	8.4	(mm)	API	1.6 (mm)
DATE	87	12	15	PACDEP	8.1	(mm)	API	1.5 (mm)
DATE	87	12	23	PACDEP	3.8	(mm)	API	1.4 (mm)
DATE	88	1	1	PACDEP	3.9	(mm)	API	1.3 (mm)
DATE	88	1	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	23	PACDEP	5.4	(mm)	API	1.3 (mm)
DATE	88	2	1	PACDEP	6.3	(mm)	API	1.2 (mm)
DATE	88	2	8	PACDEP	8.8	(mm)	API	1.2 (mm)
DATE	88	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	88	2	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	15	PACDEP	.6	(mm)	API	1.1 (mm)
DATE	88	3	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	88	4	1	PACDEP	.6	(mm)	API	.4 (mm)
DATE	88	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	88	4	15	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	88	4	23	PACDEP	16.0	(mm)	API	7.1 (mm)
DATE	88	5	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	88	5	8	PACDEP	.7	(mm)	API	6.4 (mm)
DATE	88	5	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	88	5	23	PACDEP	.0	(mm)	API	30.7 (mm)
DATE	88	6	1	PACDEP	.0	(mm)	API	17.6 (mm)
DATE	88	6	8	PACDEP	.0	(mm)	API	40.7 (mm)
DATE	88	6	15	PACDEP	.0	(mm)	API	31.6 (mm)
DATE	88	6	23	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	88	7	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	88	7	8	PACDEP	.0	(mm)	API	21.2 (mm)
DATE	88	7	15	PACDEP	.0	(mm)	API	17.6 (mm)
DATE	88	7	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	88	8	1	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	88	8	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	88	8	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	88	8	23	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	88	9	1	PACDEP	.0	(mm)	API	20.2 (mm)
DATE	88	9	8	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	88	9	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	88	9	23	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	88	10	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	88	10	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	88	10	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	88	10	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	88	11	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	88	11	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	88	11	23	PACDEP	1.9	(mm)	API	3.9 (mm)
DATE	88	12	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	88	12	8	PACDEP	7.8	(mm)	API	5.2 (mm)
DATE	88	12	15	PACDEP	13.4	(mm)	API	3.4 (mm)
DATE	88	12	23	PACDEP	20.8	(mm)	API	3.4 (mm)
DATE	89	1	1	PACDEP	27.1	(mm)	API	3.4 (mm)
DATE	89	1	8	PACDEP	28.4	(mm)	API	3.3 (mm)
DATE	89	1	15	PACDEP	6.5	(mm)	API	3.3 (mm)
DATE	89	1	23	PACDEP	.6	(mm)	API	3.3 (mm)
DATE	89	2	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	89	2	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	89	2	15	PACDEP	3.8	(mm)	API	3.2 (mm)
DATE	89	2	23	PACDEP	4.1	(mm)	API	3.2 (mm)
DATE	89	3	1	PACDEP	9.4	(mm)	API	3.2 (mm)
DATE	89	3	8	PACDEP	4.5	(mm)	API	3.1 (mm)
DATE	89	3	15	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	89	3	23	PACDEP	15.2	(mm)	API	3.1 (mm)
DATE	89	4	1	PACDEP	5.1	(mm)	API	8.5 (mm)
DATE	89	4	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	89	4	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	89	4	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	89	5	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	89	5	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	89	5	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	89	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	89	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	89	6	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	89	6	15	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	89	6	23	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	89	7	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	89	7	8	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	89	7	15	PACDEP	.0	(mm)	API	20.9 (mm)
DATE	89	7	23	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	89	8	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	89	8	8	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	89	8	15	PACDEP	.0	(mm)	API	15.1 (mm)
DATE	89	8	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	89	9	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	89	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	89	9	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	89	9	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	89	10	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	89	10	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	89	10	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	89	10	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	89	11	1	PACDEP	.0	(mm)	API	3.4 (mm)

```
 DATE  89 11  8 PACDEP      .0 (mm)   API        .8 (mm)
 DATE  89 11 15 PACDEP      .0 (mm)   API       1.9 (mm)
 DATE  89 11 23 PACDEP      .0 (mm)   API        .3 (mm)
 DATE  89 12  1 PACDEP     1.8 (mm)   API       1.5 (mm)
 DATE  89 12  8 PACDEP    14.4 (mm)   API        .1 (mm)
 DATE  89 12 15 PACDEP    21.8 (mm)   API        .1 (mm)
 DATE  89 12 23 PACDEP    20.7 (mm)   API        .0 (mm)

 RAINFALL AND DIRECT  RUNOFF TOTALS OVER THE SIMULATION TIME SPAN ==========
   RAINFALL  PERVIOUS  IMPERVIOUS   TOTAL
              RUNOFF     RUNOFF     RUNOFF
     (MM)      (MM)       (MM)       (MM)
  20344.780   1238.884  13317.000  13196.220
1

*******************************************************************************
     SERIES STATS        IDIN=1
                         SYR=40  SMO=5  SDY=2
                         EYR=89  EMO=12  EDY=30


 Routine SERIES STATS for ID =  1   ISER =  311 with DT =   1.00 hrs
       Start date = 40  5  2   End date = 89 12 30
 ------------------------------------------------------------------


 Results from SERIES STATS for series ID=  1:


    TSS conc         Duration:      FOD conc         Duration:
  equal or above                   equal or above
      (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
          .00    435360.0 100.00           .0    435360.0 100.00
         5.00          .0    .00         25.0          .0    .00
        10.00          .0    .00         50.0          .0    .00
        15.00          .0    .00        100.0          .0    .00
        20.00          .0    .00        200.0          .0    .00
        25.00          .0    .00        300.0          .0    .00
        30.00          .0    .00        400.0          .0    .00
        35.00          .0    .00        500.0          .0    .00
        40.00          .0    .00       1000.0          .0    .00
        50.00          .0    .00       2000.0          .0    .00
        60.00          .0    .00       3000.0          .0    .00
        70.00          .0    .00       4000.0          .0    .00
        80.00          .0    .00       5000.0          .0    .00
        90.00          .0    .00       6000.0          .0    .00
       100.00          .0    .00       8000.0          .0    .00
       120.00          .0    .00      10000.0          .0    .00
       150.00          .0    .00      15000.0          .0    .00
       200.00          .0    .00      20000.0          .0    .00
       300.00          .0    .00      25000.0          .0    .00
       400.00          .0    .00      30000.0          .0    .00
       500.00          .0    .00      40000.0          .0    .00
       600.00          .0    .00      50000.0          .0    .00
       700.00          .0    .00      60000.0          .0    .00
       800.00          .0    .00      80000.0          .0    .00
      1000.00          .0    .00     100000.0          .0    .00


        Total duration     =  435360.00 hours
        Max flow rate      =      .0220 m3/sec
        Min flow rate      =      .0000 m3/sec
        Total flow volume  =      22.15 1000 m3

        Max TSS conc       =         .0 mg/l
        Min TSS conc       =         .0 mg/l
        Total SS load      =        .00 kg
        Max FOD conc       =         .0 #/dl
        Min FOD conc       =         .0 #/dl
        Total FOD load     =    .00E+00 #


    Stats for each of the five SS fractions:
        Max conc:         .0         .0         .0         .0         .0 mg/l
        Min conc:         .0         .0         .0         .0         .0 mg/l
        Load    :         .0         .0         .0         .0         .0 kg
      ********************************************************************
      *A-08A LOTS
      GENERATE            ID=2 ISER=312 DT=1.0 HR  DA=0.86 HA
                                        AB=0       FRIMP=0.36
                       ====IMPERVIOUS AREA====
                          NASH UNIT HYD AA=1 NASH N=3  TP=0.18 HRS
                                        ABSIMP=1.6 MM    RIMP=0.9
                                        CETIMP=1.0
                        ====PERVIOUS AREA=====
                           NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                        SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
                                        APIK=0.8 PER DAY  API=7.6 MM   ABSPER=6.4
MM
                                        CETPER=1.0
                          ====BASE FLOW  DATA====
                          NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                          MINIMUM BASE FLOW                BASMIN=0.0
                          BASE FLOW DEPLETION FACTOR       BFACR=2.0
                          STARTING SOIL MOISTURE           SVOL=6.5 MM
                          SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                          SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                          BASE RECESSION CONSTANT          SLOSKA=0.00571
                          BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                          CET=1.0
                          =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                          ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                          ALPHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                          KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                          CFACTR=1.0  CFACTS=1.0    IZFLAG=3

====== IMPERVIOUS AREA UNIT HYDROGRAPH DATA ======

 - SHAPE CONSTANT, N =  3.000          - UNIT PEAK,QP =   .0026 CMS
 - THE UH YIELDS   3.0074 MM VOL SO MULT BY    .3325 WILL ENSURE A 1 MM UH.

======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

 - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0031 CMS
 - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY

 TEMP RECORD ON REQUESTED START DATE FOUND  40  5  1

 DATE  40  5  8 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  40  5 15 PACDEP      .0 (mm)   API       6.4 (mm)
 DATE  40  5 23 PACDEP      .0 (mm)   API       8.8 (mm)
 DATE  40  6  1 PACDEP      .0 (mm)   API       2.9 (mm)
 DATE  40  6  8 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  6 15 PACDEP      .0 (mm)   API      15.7 (mm)
 DATE  40  6 23 PACDEP      .0 (mm)   API      13.3 (mm)
 DATE  40  7  1 PACDEP      .0 (mm)   API      20.9 (mm)
 DATE  40  7  8 PACDEP      .0 (mm)   API       8.6 (mm)
 DATE  40  7 15 PACDEP      .0 (mm)   API       1.8 (mm)
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DATE	40	7	23	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	40	8	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	40	8	8	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	40	8	15	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	40	8	23	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	40	9	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	40	9	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	40	9	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	40	9	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	40	10	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	40	10	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	40	10	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	40	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	40	11	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	40	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	40	11	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	40	11	23	PACDEP	8.9	(mm)	API	1.1 (mm)
DATE	40	12	1	PACDEP	9.0	(mm)	API	1.1 (mm)
DATE	40	12	8	PACDEP	5.3	(mm)	API	1.0 (mm)
DATE	40	12	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	40	12	23	PACDEP	1.2	(mm)	API	.9 (mm)
DATE	41	1	1	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	1	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	1	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	41	1	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	2	1	PACDEP	4.4	(mm)	API	5.0 (mm)
DATE	41	2	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	41	2	15	PACDEP	8.2	(mm)	API	5.0 (mm)
DATE	41	2	23	PACDEP	19.8	(mm)	API	3.2 (mm)
DATE	41	3	1	PACDEP	8.6	(mm)	API	5.1 (mm)
DATE	41	3	8	PACDEP	5.1	(mm)	API	4.1 (mm)
DATE	41	3	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	41	3	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	41	4	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	41	4	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	41	4	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	41	4	23	PACDEP	.0	(mm)	API	13.6 (mm)
DATE	41	5	1	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	41	5	8	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	41	5	15	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	41	5	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	41	6	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	41	6	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	41	6	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	41	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	41	7	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	41	7	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	41	7	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	41	7	23	PACDEP	.0	(mm)	API	23.1 (mm)
DATE	41	8	1	PACDEP	.0	(mm)	API	43.0 (mm)
DATE	41	8	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	41	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	8	23	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	41	9	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	9	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	41	9	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	9	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	41	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	41	10	8	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	41	10	15	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	41	10	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	41	11	1	PACDEP	.8	(mm)	API	8.0 (mm)
DATE	41	11	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	41	11	15	PACDEP	2.0	(mm)	API	1.7 (mm)
DATE	41	11	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	41	12	1	PACDEP	.8	(mm)	API	10.4 (mm)
DATE	41	12	8	PACDEP	3.6	(mm)	API	10.3 (mm)
DATE	41	12	15	PACDEP	4.0	(mm)	API	10.3 (mm)
DATE	41	12	23	PACDEP	6.8	(mm)	API	10.3 (mm)
DATE	42	1	1	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	42	1	8	PACDEP	2.8	(mm)	API	6.5 (mm)
DATE	42	1	15	PACDEP	1.1	(mm)	API	9.4 (mm)
DATE	42	1	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	42	2	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	42	2	8	PACDEP	.8	(mm)	API	2.7 (mm)
DATE	42	2	15	PACDEP	4.6	(mm)	API	1.3 (mm)
DATE	42	2	23	PACDEP	6.9	(mm)	API	2.0 (mm)
DATE	42	3	1	PACDEP	9.1	(mm)	API	2.0 (mm)
DATE	42	3	8	PACDEP	.5	(mm)	API	2.0 (mm)
DATE	42	3	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	3	23	PACDEP	4.6	(mm)	API	2.0 (mm)
DATE	42	4	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	42	4	8	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	42	4	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	42	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	42	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	42	5	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	42	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	42	6	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	42	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	42	6	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	42	6	23	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	42	7	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	42	7	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	42	7	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	42	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	42	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	42	8	8	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	42	8	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	42	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	9	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	42	9	8	PACDEP	.0	(mm)	API	20.7 (mm)
DATE	42	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	42	9	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	10	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	42	10	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	10	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	42	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	42	12	1	PACDEP	.5	(mm)	API	1.8 (mm)
DATE	42	12	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	42	12	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	12	23	PACDEP	2.1	(mm)	API	1.2 (mm)
DATE	43	1	1	PACDEP	4.0	(mm)	API	1.1 (mm)
DATE	43	1	8	PACDEP	4.0	(mm)	API	.5 (mm)
DATE	43	1	15	PACDEP	17.2	(mm)	API	.5 (mm)
DATE	43	1	23	PACDEP	10.1	(mm)	API	.5 (mm)
DATE	43	2	1	PACDEP	12.1	(mm)	API	.5 (mm)
DATE	43	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	3	1	PACDEP	2.5	(mm)	API	.9 (mm)
DATE	43	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	3	15	PACDEP	.6	(mm)	API	1.0 (mm)
DATE	43	3	23	PACDEP	4.5	(mm)	API	.3 (mm)
DATE	43	4	1	PACDEP	.4	(mm)	API	1.8 (mm)

DATE	43	4	8	PACDEP	.1	(mm)	API	.8 (mm)
DATE	43	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	5	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	43	5	8	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	43	5	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	43	5	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	6	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	43	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	43	6	23	PACDEP	.0	(mm)	API	44.9 (mm)
DATE	43	7	1	PACDEP	.0	(mm)	API	38.9 (mm)
DATE	43	7	8	PACDEP	.0	(mm)	API	18.1 (mm)
DATE	43	7	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	43	7	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	43	8	1	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	43	8	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	43	8	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	8	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	43	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	9	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	43	9	15	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	43	9	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	43	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	43	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	8	PACDEP	6.0	(mm)	API	22.3 (mm)
DATE	43	11	15	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	43	11	23	PACDEP	1.5	(mm)	API	13.6 (mm)
DATE	43	12	1	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	43	12	8	PACDEP	11.9	(mm)	API	6.5 (mm)
DATE	43	12	15	PACDEP	17.8	(mm)	API	6.5 (mm)
DATE	43	12	23	PACDEP	10.7	(mm)	API	6.4 (mm)
DATE	44	1	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	44	1	8	PACDEP	.3	(mm)	API	6.3 (mm)
DATE	44	1	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	44	1	23	PACDEP	1.6	(mm)	API	6.3 (mm)
DATE	44	2	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	44	2	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	2	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	44	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	44	3	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	3	8	PACDEP	3.1	(mm)	API	.5 (mm)
DATE	44	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	3	23	PACDEP	2.4	(mm)	API	.3 (mm)
DATE	44	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	4	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	4	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	5	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	5	8	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	44	5	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	44	5	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	44	6	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	6	15	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	44	6	23	PACDEP	.0	(mm)	API	45.8 (mm)
DATE	44	7	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	44	7	8	PACDEP	.0	(mm)	API	33.2 (mm)
DATE	44	7	15	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	44	7	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	8	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	44	8	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	8	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	9	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	9	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	9	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	44	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	44	10	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	44	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	44	10	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	44	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	11	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	11	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	11	15	PACDEP	1.7	(mm)	API	5.0 (mm)
DATE	44	11	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	44	12	1	PACDEP	7.3	(mm)	API	2.2 (mm)
DATE	44	12	8	PACDEP	.8	(mm)	API	2.1 (mm)
DATE	44	12	15	PACDEP	3.7	(mm)	API	2.1 (mm)
DATE	44	12	23	PACDEP	21.6	(mm)	API	2.1 (mm)
DATE	45	1	1	PACDEP	22.2	(mm)	API	2.1 (mm)
DATE	45	1	8	PACDEP	22.8	(mm)	API	2.1 (mm)
DATE	45	1	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	45	1	23	PACDEP	8.1	(mm)	API	2.1 (mm)
DATE	45	2	1	PACDEP	11.2	(mm)	API	2.1 (mm)
DATE	45	2	8	PACDEP	7.7	(mm)	API	2.1 (mm)
DATE	45	2	15	PACDEP	3.4	(mm)	API	2.1 (mm)
DATE	45	2	23	PACDEP	5.1	(mm)	API	2.0 (mm)
DATE	45	3	1	PACDEP	6.3	(mm)	API	2.0 (mm)
DATE	45	3	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	45	3	15	PACDEP	6.6	(mm)	API	1.9 (mm)
DATE	45	3	23	PACDEP	8.7	(mm)	API	1.9 (mm)
DATE	45	4	1	PACDEP	7.3	(mm)	API	1.8 (mm)
DATE	45	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	4	15	PACDEP	3.8	(mm)	API	1.8 (mm)
DATE	45	4	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	45	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	45	5	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	45	5	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	45	5	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	45	6	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	45	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	45	6	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	45	6	23	PACDEP	.0	(mm)	API	25.9 (mm)
DATE	45	7	1	PACDEP	.0	(mm)	API	35.1 (mm)
DATE	45	7	8	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	45	7	15	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	45	7	23	PACDEP	.0	(mm)	API	36.4 (mm)
DATE	45	8	1	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	45	8	8	PACDEP	.0	(mm)	API	29.9 (mm)
DATE	45	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	45	8	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	9	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	45	9	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	45	9	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	45	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	45	10	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	45	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	45	10	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	45	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	45	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	45	11	15	PACDEP	26.3	(mm)	API	.1 (mm)
DATE	45	11	23	PACDEP	26.2	(mm)	API	.0 (mm)
DATE	45	12	1	PACDEP	21.9	(mm)	API	.0 (mm)
DATE	45	12	8	PACDEP	11.4	(mm)	API	5.7 (mm)
DATE	45	12	15	PACDEP	12.4	(mm)	API	5.0 (mm)

DATE	45	12	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	46	1	1	PACDEP	6.4	(mm)	API	10.4 (mm)
DATE	46	1	8	PACDEP	9.3	(mm)	API	10.4 (mm)
DATE	46	1	15	PACDEP	3.5	(mm)	API	10.3 (mm)
DATE	46	1	23	PACDEP	6.6	(mm)	API	10.3 (mm)
DATE	46	2	1	PACDEP	7.1	(mm)	API	10.3 (mm)
DATE	46	2	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	46	2	15	PACDEP	1.8	(mm)	API	10.2 (mm)
DATE	46	2	23	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	1	PACDEP	1.1	(mm)	API	10.1 (mm)
DATE	46	3	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	3	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	4	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	46	4	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	46	4	15	PACDEP	.2	(mm)	API	.7 (mm)
DATE	46	4	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	5	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	46	5	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	46	5	15	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	46	5	23	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	46	6	1	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	46	6	8	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	46	6	15	PACDEP	.0	(mm)	API	15.4 (mm)
DATE	46	6	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	46	7	8	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	46	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	46	7	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	46	8	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	46	8	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	46	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	46	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	46	9	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	46	10	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	46	10	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	46	10	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	46	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	46	11	8	PACDEP	1.6	(mm)	API	.3 (mm)
DATE	46	11	15	PACDEP	3.0	(mm)	API	.3 (mm)
DATE	46	11	23	PACDEP	17.8	(mm)	API	.2 (mm)
DATE	46	12	1	PACDEP	14.5	(mm)	API	1.4 (mm)
DATE	46	12	8	PACDEP	14.8	(mm)	API	1.4 (mm)
DATE	46	12	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	46	12	23	PACDEP	3.6	(mm)	API	1.4 (mm)
DATE	47	1	1	PACDEP	1.2	(mm)	API	1.3 (mm)
DATE	47	1	8	PACDEP	15.2	(mm)	API	1.3 (mm)
DATE	47	1	15	PACDEP	5.3	(mm)	API	1.2 (mm)
DATE	47	1	23	PACDEP	6.1	(mm)	API	1.2 (mm)
DATE	47	2	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	47	2	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	47	2	15	PACDEP	6.5	(mm)	API	1.0 (mm)
DATE	47	2	23	PACDEP	2.5	(mm)	API	1.0 (mm)
DATE	47	3	1	PACDEP	.5	(mm)	API	1.0 (mm)
DATE	47	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	3	15	PACDEP	6.9	(mm)	API	.9 (mm)
DATE	47	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	4	1	PACDEP	.7	(mm)	API	.9 (mm)
DATE	47	4	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	47	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	47	4	23	PACDEP	1.0	(mm)	API	2.7 (mm)
DATE	47	5	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	47	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	47	5	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	47	5	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	47	6	1	PACDEP	.0	(mm)	API	24.8 (mm)
DATE	47	6	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	47	6	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	47	6	23	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	47	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	7	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	47	7	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	8	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	8	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	47	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	47	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	9	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	47	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	10	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	47	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	47	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	11	1	PACDEP	1.4	(mm)	API	6.5 (mm)
DATE	47	11	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	11	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	47	12	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	15	PACDEP	.8	(mm)	API	3.7 (mm)
DATE	47	12	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	48	1	1	PACDEP	4.9	(mm)	API	3.3 (mm)
DATE	48	1	8	PACDEP	8.8	(mm)	API	3.3 (mm)
DATE	48	1	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	48	1	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	48	2	1	PACDEP	4.6	(mm)	API	3.9 (mm)
DATE	48	2	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	48	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	48	3	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	3	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	4	1	PACDEP	23.0	(mm)	API	.3 (mm)
DATE	48	4	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	48	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	48	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	48	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	48	5	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	48	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	6	1	PACDEP	.0	(mm)	API	18.9 (mm)
DATE	48	6	8	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	48	6	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	7	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	48	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	7	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	7	23	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	48	8	1	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	48	8	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	48	8	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	8	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	48	9	1	PACDEP	.0	(mm)	API	1.0 (mm)

DATE	48	9	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	48	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	48	9	23	PACDEP	.0	(mm)	API	26.7 (mm)
DATE	48	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	48	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	11	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	48	11	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	48	11	15	PACDEP	1.0	(mm)	API	1.5 (mm)
DATE	48	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	48	12	1	PACDEP	.1	(mm)	API	.5 (mm)
DATE	48	12	8	PACDEP	.5	(mm)	API	.5 (mm)
DATE	48	12	15	PACDEP	.6	(mm)	API	.4 (mm)
DATE	48	12	23	PACDEP	7.0	(mm)	API	.4 (mm)
DATE	49	1	1	PACDEP	18.0	(mm)	API	.4 (mm)
DATE	49	1	8	PACDEP	9.4	(mm)	API	.4 (mm)
DATE	49	1	15	PACDEP	13.2	(mm)	API	.4 (mm)
DATE	49	1	23	PACDEP	15.1	(mm)	API	.4 (mm)
DATE	49	2	1	PACDEP	22.5	(mm)	API	.4 (mm)
DATE	49	2	8	PACDEP	20.6	(mm)	API	.3 (mm)
DATE	49	2	15	PACDEP	23.4	(mm)	API	.3 (mm)
DATE	49	2	23	PACDEP	27.0	(mm)	API	.3 (mm)
DATE	49	3	1	PACDEP	32.8	(mm)	API	.3 (mm)
DATE	49	3	8	PACDEP	32.4	(mm)	API	.3 (mm)
DATE	49	3	15	PACDEP	21.9	(mm)	API	.3 (mm)
DATE	49	3	23	PACDEP	.3	(mm)	API	.2 (mm)
DATE	49	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	49	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	4	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	49	5	1	PACDEP	.0	(mm)	API	38.7 (mm)
DATE	49	5	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	49	5	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	49	5	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	49	6	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	6	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	6	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	49	6	23	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	49	7	1	PACDEP	.0	(mm)	API	39.9 (mm)
DATE	49	7	8	PACDEP	.0	(mm)	API	24.1 (mm)
DATE	49	7	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	49	7	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	49	8	1	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	49	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	49	8	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	49	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	49	9	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	9	8	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	49	9	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	49	9	23	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	49	10	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	49	10	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	49	10	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	49	10	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	49	11	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	49	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	49	11	15	PACDEP	1.0	(mm)	API	1.3 (mm)
DATE	49	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	49	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	49	12	23	PACDEP	1.9	(mm)	API	.0 (mm)
DATE	50	1	1	PACDEP	1.3	(mm)	API	.5 (mm)
DATE	50	1	8	PACDEP	3.9	(mm)	API	.5 (mm)
DATE	50	1	15	PACDEP	5.8	(mm)	API	.5 (mm)
DATE	50	1	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	50	2	1	PACDEP	1.3	(mm)	API	.4 (mm)
DATE	50	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	1	PACDEP	6.9	(mm)	API	.3 (mm)
DATE	50	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	50	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	4	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	50	4	15	PACDEP	12.3	(mm)	API	4.2 (mm)
DATE	50	4	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	50	5	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	50	5	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	50	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	50	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	50	6	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	50	6	8	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	50	6	15	PACDEP	.0	(mm)	API	68.3 (mm)
DATE	50	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	50	7	1	PACDEP	.0	(mm)	API	28.4 (mm)
DATE	50	7	8	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	50	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	50	7	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	50	8	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	50	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	50	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	50	8	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	50	9	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	50	9	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	50	9	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	50	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	50	10	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	50	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	50	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	50	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	50	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	50	11	15	PACDEP	2.0	(mm)	API	3.2 (mm)
DATE	50	11	23	PACDEP	1.8	(mm)	API	.3 (mm)
DATE	50	12	1	PACDEP	6.0	(mm)	API	.3 (mm)
DATE	50	12	8	PACDEP	6.2	(mm)	API	.3 (mm)
DATE	50	12	15	PACDEP	2.9	(mm)	API	.2 (mm)
DATE	50	12	23	PACDEP	11.4	(mm)	API	.2 (mm)
DATE	51	1	1	PACDEP	7.7	(mm)	API	.1 (mm)
DATE	51	1	8	PACDEP	5.6	(mm)	API	.1 (mm)
DATE	51	1	15	PACDEP	9.0	(mm)	API	.1 (mm)
DATE	51	1	23	PACDEP	.5	(mm)	API	.1 (mm)
DATE	51	2	1	PACDEP	8.8	(mm)	API	.0 (mm)
DATE	51	2	8	PACDEP	9.1	(mm)	API	.0 (mm)
DATE	51	2	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	2	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	51	3	1	PACDEP	5.1	(mm)	API	.0 (mm)
DATE	51	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	51	3	23	PACDEP	5.4	(mm)	API	-.1 (mm)
DATE	51	4	1	PACDEP	10.0	(mm)	API	-.1 (mm)
DATE	51	4	8	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	51	4	15	PACDEP	1.3	(mm)	API	-.1 (mm)
DATE	51	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	51	5	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	51	5	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	5	15	PACDEP	.0	(mm)	API	.8 (mm)

DATE	51	5	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	51	6	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	51	6	8	PACDEP	.0	(mm)	API	39.2 (mm)
DATE	51	6	15	PACDEP	.0	(mm)	API	16.9 (mm)
DATE	51	6	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	51	7	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	51	7	8	PACDEP	.0	(mm)	API	18.4 (mm)
DATE	51	7	15	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	51	7	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	51	8	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	51	8	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	51	8	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	8	23	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	51	9	1	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	51	9	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	51	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	51	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	51	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	51	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	51	10	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	51	10	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	51	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	51	11	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	51	11	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	11	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	51	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	51	12	8	PACDEP	5.6	(mm)	API	.5 (mm)
DATE	51	12	15	PACDEP	6.7	(mm)	API	.5 (mm)
DATE	51	12	23	PACDEP	19.9	(mm)	API	.4 (mm)
DATE	52	1	1	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	8	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	15	PACDEP	24.5	(mm)	API	.4 (mm)
DATE	52	1	23	PACDEP	22.7	(mm)	API	.4 (mm)
DATE	52	2	1	PACDEP	26.1	(mm)	API	.4 (mm)
DATE	52	2	8	PACDEP	29.7	(mm)	API	.4 (mm)
DATE	52	2	15	PACDEP	10.1	(mm)	API	.3 (mm)
DATE	52	2	23	PACDEP	12.9	(mm)	API	.3 (mm)
DATE	52	3	1	PACDEP	24.1	(mm)	API	.3 (mm)
DATE	52	3	8	PACDEP	21.6	(mm)	API	.3 (mm)
DATE	52	3	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	4	1	PACDEP	2.1	(mm)	API	.2 (mm)
DATE	52	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	52	4	15	PACDEP	.3	(mm)	API	.0 (mm)
DATE	52	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	5	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	5	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	52	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	5	23	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	52	6	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	52	6	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	52	6	15	PACDEP	.0	(mm)	API	22.7 (mm)
DATE	52	6	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	52	7	1	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	52	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	52	7	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	52	7	23	PACDEP	.0	(mm)	API	18.0 (mm)
DATE	52	8	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	52	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	8	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	52	8	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	52	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	52	9	8	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	52	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	52	9	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	52	10	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	10	15	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	52	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	52	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	52	11	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	52	11	15	PACDEP	1.1	(mm)	API	6.6 (mm)
DATE	52	11	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	52	12	1	PACDEP	14.3	(mm)	API	3.2 (mm)
DATE	52	12	8	PACDEP	17.1	(mm)	API	3.5 (mm)
DATE	52	12	15	PACDEP	20.2	(mm)	API	3.5 (mm)
DATE	52	12	23	PACDEP	7.5	(mm)	API	3.4 (mm)
DATE	53	1	1	PACDEP	16.5	(mm)	API	3.4 (mm)
DATE	53	1	8	PACDEP	19.6	(mm)	API	3.3 (mm)
DATE	53	1	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	1	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	53	2	8	PACDEP	14.5	(mm)	API	3.3 (mm)
DATE	53	2	15	PACDEP	14.9	(mm)	API	3.3 (mm)
DATE	53	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	3	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	3	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	53	3	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	53	4	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	53	5	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	53	5	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	53	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	5	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	53	6	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	53	6	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	53	6	15	PACDEP	.0	(mm)	API	23.9 (mm)
DATE	53	6	23	PACDEP	.0	(mm)	API	16.3 (mm)
DATE	53	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	53	7	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	53	7	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	53	8	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	53	8	8	PACDEP	.0	(mm)	API	29.1 (mm)
DATE	53	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	53	8	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	53	9	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	53	9	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	53	9	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	53	9	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	53	10	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	10	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	53	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	53	11	1	PACDEP	2.3	(mm)	API	1.3 (mm)
DATE	53	11	8	PACDEP	14.2	(mm)	API	1.2 (mm)
DATE	53	11	15	PACDEP	14.0	(mm)	API	1.1 (mm)
DATE	53	11	23	PACDEP	19.0	(mm)	API	1.1 (mm)
DATE	53	12	1	PACDEP	19.9	(mm)	API	1.1 (mm)
DATE	53	12	8	PACDEP	15.3	(mm)	API	1.0 (mm)
DATE	53	12	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	53	12	23	PACDEP	3.1	(mm)	API	.9 (mm)
DATE	54	1	1	PACDEP	4.9	(mm)	API	.9 (mm)
DATE	54	1	8	PACDEP	13.0	(mm)	API	.9 (mm)
DATE	54	1	15	PACDEP	14.9	(mm)	API	.9 (mm)
DATE	54	1	23	PACDEP	6.2	(mm)	API	.8 (mm)
DATE	54	2	1	PACDEP	10.3	(mm)	API	.8 (mm)

DATE	54	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	54	2	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	2	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	8	PACDEP	4.5	(mm)	API	.7 (mm)
DATE	54	3	15	PACDEP	1.4	(mm)	API	.7 (mm)
DATE	54	3	23	PACDEP	7.2	(mm)	API	.6 (mm)
DATE	54	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	54	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	54	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	4	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	54	5	1	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	54	5	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	54	5	15	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	54	5	23	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	54	6	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	54	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	54	6	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	54	6	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	54	7	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	54	7	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	54	7	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	54	7	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	54	8	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	8	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	54	8	15	PACDEP	.0	(mm)	API	28.8 (mm)
DATE	54	8	23	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	54	9	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	9	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	54	9	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	54	9	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	54	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	54	10	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	54	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	54	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	54	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	54	11	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	54	11	23	PACDEP	1.9	(mm)	API	4.1 (mm)
DATE	54	12	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	12	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	23	PACDEP	3.1	(mm)	API	3.0 (mm)
DATE	55	1	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	55	1	8	PACDEP	3.8	(mm)	API	2.7 (mm)
DATE	55	1	15	PACDEP	3.3	(mm)	API	2.6 (mm)
DATE	55	1	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	55	2	1	PACDEP	5.6	(mm)	API	2.5 (mm)
DATE	55	2	8	PACDEP	9.4	(mm)	API	2.5 (mm)
DATE	55	2	15	PACDEP	12.8	(mm)	API	2.5 (mm)
DATE	55	2	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	55	3	1	PACDEP	.2	(mm)	API	2.5 (mm)
DATE	55	3	8	PACDEP	1.8	(mm)	API	2.4 (mm)
DATE	55	3	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	3	23	PACDEP	14.7	(mm)	API	2.4 (mm)
DATE	55	4	1	PACDEP	4.0	(mm)	API	2.4 (mm)
DATE	55	4	8	PACDEP	11.6	(mm)	API	2.4 (mm)
DATE	55	4	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	55	4	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	55	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	5	8	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	55	5	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	6	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	55	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	6	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	55	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	55	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	55	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	55	7	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	55	7	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	55	8	1	PACDEP	.0	(mm)	API	19.5 (mm)
DATE	55	8	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	55	8	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	55	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	55	9	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	55	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	55	10	8	PACDEP	.0	(mm)	API	6.5 (mm)
DATE	55	10	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	55	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	11	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	55	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	55	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	55	12	1	PACDEP	8.3	(mm)	API	2.1 (mm)
DATE	55	12	8	PACDEP	4.7	(mm)	API	2.1 (mm)
DATE	55	12	15	PACDEP	18.9	(mm)	API	2.1 (mm)
DATE	55	12	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	56	1	1	PACDEP	14.4	(mm)	API	2.0 (mm)
DATE	56	1	8	PACDEP	16.5	(mm)	API	2.0 (mm)
DATE	56	1	15	PACDEP	11.4	(mm)	API	2.0 (mm)
DATE	56	1	23	PACDEP	1.9	(mm)	API	.5 (mm)
DATE	56	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	56	2	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	56	2	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	3	1	PACDEP	9.3	(mm)	API	.3 (mm)
DATE	56	3	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	3	15	PACDEP	1.8	(mm)	API	.2 (mm)
DATE	56	3	23	PACDEP	.1	(mm)	API	1.0 (mm)
DATE	56	4	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	56	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	56	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	56	4	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	56	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	56	5	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	56	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	56	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	56	6	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	56	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	56	6	15	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	56	6	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	56	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	56	7	15	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	56	8	1	PACDEP	.0	(mm)	API	20.1 (mm)
DATE	56	8	8	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	56	8	15	PACDEP	.0	(mm)	API	20.0 (mm)
DATE	56	8	23	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	56	9	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	56	9	8	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	56	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	56	9	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	56	10	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	15	PACDEP	.0	(mm)	API	.8 (mm)

DATE	56	10	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	56	11	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	56	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	11	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	11	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	56	12	1	PACDEP	11.1	(mm)	API	.4 (mm)
DATE	56	12	8	PACDEP	10.3	(mm)	API	.4 (mm)
DATE	56	12	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	56	12	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	57	1	1	PACDEP	6.2	(mm)	API	1.6 (mm)
DATE	57	1	8	PACDEP	5.9	(mm)	API	1.6 (mm)
DATE	57	1	15	PACDEP	11.9	(mm)	API	1.6 (mm)
DATE	57	1	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	57	2	1	PACDEP	1.2	(mm)	API	1.5 (mm)
DATE	57	2	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	57	2	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	57	2	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	3	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	57	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	57	4	1	PACDEP	.1	(mm)	API	.3 (mm)
DATE	57	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	57	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	57	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	57	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	5	8	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	57	5	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	57	5	23	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	57	6	1	PACDEP	.0	(mm)	API	17.7 (mm)
DATE	57	6	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	57	6	15	PACDEP	.0	(mm)	API	14.1 (mm)
DATE	57	6	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	57	7	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	57	7	8	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	57	7	15	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	57	7	23	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	57	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	57	8	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	57	8	15	PACDEP	.0	(mm)	API	22.1 (mm)
DATE	57	8	23	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	57	9	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	57	9	8	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	57	9	15	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	57	9	23	PACDEP	.0	(mm)	API	20.2 (mm)
DATE	57	10	1	PACDEP	.0	(mm)	API	13.7 (mm)
DATE	57	10	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	57	10	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	57	10	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	57	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	57	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	57	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	57	11	23	PACDEP	3.4	(mm)	API	.1 (mm)
DATE	57	12	1	PACDEP	.1	(mm)	API	.0 (mm)
DATE	57	12	8	PACDEP	9.2	(mm)	API	.0 (mm)
DATE	57	12	15	PACDEP	4.3	(mm)	API	.0 (mm)
DATE	57	12	23	PACDEP	4.7	(mm)	API	.0 (mm)
DATE	58	1	1	PACDEP	7.7	(mm)	API	-.1 (mm)
DATE	58	1	8	PACDEP	15.4	(mm)	API	-.1 (mm)
DATE	58	1	15	PACDEP	15.8	(mm)	API	-.1 (mm)
DATE	58	1	23	PACDEP	15.9	(mm)	API	-.1 (mm)
DATE	58	2	1	PACDEP	35.3	(mm)	API	-.1 (mm)
DATE	58	2	8	PACDEP	35.9	(mm)	API	-.1 (mm)
DATE	58	2	15	PACDEP	44.6	(mm)	API	-.1 (mm)
DATE	58	2	23	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	58	3	1	PACDEP	.7	(mm)	API	-.2 (mm)
DATE	58	3	8	PACDEP	.0	(mm)	API	-.2 (mm)
DATE	58	3	15	PACDEP	3.4	(mm)	API	-.3 (mm)
DATE	58	3	23	PACDEP	.0	(mm)	API	-.3 (mm)
DATE	58	4	1	PACDEP	1.5	(mm)	API	-.4 (mm)
DATE	58	4	8	PACDEP	.0	(mm)	API	-.5 (mm)
DATE	58	4	15	PACDEP	8.6	(mm)	API	-.5 (mm)
DATE	58	4	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	58	5	1	PACDEP	.0	(mm)	API	16.2 (mm)
DATE	58	5	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	58	5	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	58	5	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	58	6	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	58	6	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	58	6	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	58	6	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	58	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	58	7	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	58	7	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	58	7	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	58	8	1	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	58	8	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	58	8	15	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	58	8	23	PACDEP	.0	(mm)	API	23.3 (mm)
DATE	58	9	1	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	58	9	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	58	9	15	PACDEP	.0	(mm)	API	25.1 (mm)
DATE	58	9	23	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	58	10	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	58	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	58	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	58	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	58	11	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	58	11	8	PACDEP	3.4	(mm)	API	1.4 (mm)
DATE	58	11	15	PACDEP	2.7	(mm)	API	1.3 (mm)
DATE	58	11	23	PACDEP	2.7	(mm)	API	1.3 (mm)
DATE	58	12	1	PACDEP	5.9	(mm)	API	1.2 (mm)
DATE	58	12	8	PACDEP	4.8	(mm)	API	1.2 (mm)
DATE	58	12	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	58	12	23	PACDEP	.2	(mm)	API	1.1 (mm)
DATE	59	1	1	PACDEP	3.2	(mm)	API	1.1 (mm)
DATE	59	1	8	PACDEP	3.8	(mm)	API	1.1 (mm)
DATE	59	1	15	PACDEP	6.2	(mm)	API	1.1 (mm)
DATE	59	1	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	59	2	1	PACDEP	4.3	(mm)	API	1.0 (mm)
DATE	59	2	8	PACDEP	4.1	(mm)	API	1.0 (mm)
DATE	59	2	15	PACDEP	7.0	(mm)	API	1.0 (mm)
DATE	59	2	23	PACDEP	5.0	(mm)	API	1.0 (mm)
DATE	59	3	1	PACDEP	2.1	(mm)	API	1.0 (mm)
DATE	59	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	4	1	PACDEP	6.1	(mm)	API	.9 (mm)
DATE	59	4	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	4	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	59	4	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	59	5	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	59	5	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	59	5	15	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	59	5	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	59	6	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	59	6	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	59	6	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	59	6	23	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	59	7	1	PACDEP	.0	(mm)	API	4.9 (mm)

DATE	59	7	8	PACDEP	.0	(mm)	API	13.4 (mm)
DATE	59	7	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	59	7	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	59	8	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	59	8	8	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	59	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	59	8	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	59	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	59	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	59	9	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	59	9	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	59	10	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	59	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	59	10	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	59	10	23	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	59	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	59	11	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	59	11	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	11	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	59	12	1	PACDEP	2.6	(mm)	API	1.7 (mm)
DATE	59	12	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	59	12	15	PACDEP	14.3	(mm)	API	1.8 (mm)
DATE	59	12	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	1	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	60	1	8	PACDEP	2.0	(mm)	API	1.8 (mm)
DATE	60	1	15	PACDEP	5.4	(mm)	API	1.8 (mm)
DATE	60	1	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	2	15	PACDEP	2.4	(mm)	API	1.6 (mm)
DATE	60	2	23	PACDEP	7.6	(mm)	API	1.6 (mm)
DATE	60	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	3	8	PACDEP	1.5	(mm)	API	1.5 (mm)
DATE	60	3	15	PACDEP	4.6	(mm)	API	1.5 (mm)
DATE	60	3	23	PACDEP	1.0	(mm)	API	1.4 (mm)
DATE	60	4	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	60	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	5	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	6	1	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	60	6	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	60	6	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	6	23	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	60	7	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	60	7	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	7	15	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	60	7	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	60	8	1	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	60	8	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	60	8	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	60	8	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	60	9	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	9	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	60	9	15	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	60	9	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	60	10	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	60	10	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	60	10	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	60	10	23	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	60	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	60	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	11	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	60	11	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	60	12	1	PACDEP	14.1	(mm)	API	3.4 (mm)
DATE	60	12	8	PACDEP	23.1	(mm)	API	3.4 (mm)
DATE	60	12	15	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	60	12	23	PACDEP	7.1	(mm)	API	3.3 (mm)
DATE	61	1	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	61	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	1	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	61	1	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	2	1	PACDEP	3.3	(mm)	API	1.5 (mm)
DATE	61	2	8	PACDEP	3.6	(mm)	API	1.5 (mm)
DATE	61	2	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	3	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	61	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	61	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	61	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	61	4	1	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	61	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	61	4	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	61	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	8	PACDEP	.0	(mm)	API	58.5 (mm)
DATE	61	5	15	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	61	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	61	6	1	PACDEP	.0	(mm)	API	24.2 (mm)
DATE	61	6	8	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	61	6	15	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	61	6	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	61	7	1	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	61	7	8	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	61	7	15	PACDEP	.0	(mm)	API	33.5 (mm)
DATE	61	7	23	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	61	8	1	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	61	8	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	61	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	61	8	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	61	9	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	61	9	8	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	61	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	9	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	61	10	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	61	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	10	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	61	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	61	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	61	11	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	11	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	11	23	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	61	12	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	12	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	12	15	PACDEP	2.2	(mm)	API	3.0 (mm)
DATE	61	12	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	62	1	1	PACDEP	4.5	(mm)	API	2.9 (mm)
DATE	62	1	8	PACDEP	5.7	(mm)	API	2.9 (mm)
DATE	62	1	15	PACDEP	2.4	(mm)	API	2.9 (mm)
DATE	62	1	23	PACDEP	9.6	(mm)	API	2.9 (mm)
DATE	62	2	1	PACDEP	7.2	(mm)	API	2.8 (mm)
DATE	62	2	8	PACDEP	10.2	(mm)	API	2.8 (mm)
DATE	62	2	15	PACDEP	12.2	(mm)	API	2.8 (mm)
DATE	62	2	23	PACDEP	2.8	(mm)	API	2.8 (mm)
DATE	62	3	1	PACDEP	6.8	(mm)	API	2.8 (mm)
DATE	62	3	8	PACDEP	10.3	(mm)	API	2.8 (mm)
DATE	62	3	15	PACDEP	.2	(mm)	API	2.7 (mm)

DATE	62	3	23	PACDEP	2.7	(mm)	API	2.7 (mm)
DATE	62	4	1	PACDEP	6.2	(mm)	API	2.6 (mm)
DATE	62	4	8	PACDEP	7.7	(mm)	API	2.6 (mm)
DATE	62	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	62	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	62	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	62	5	8	PACDEP	2.5	(mm)	API	15.8 (mm)
DATE	62	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	62	5	23	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	62	6	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	62	6	8	PACDEP	.0	(mm)	API	16.8 (mm)
DATE	62	6	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	62	6	23	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	62	7	1	PACDEP	.0	(mm)	API	32.0 (mm)
DATE	62	7	8	PACDEP	.0	(mm)	API	35.6 (mm)
DATE	62	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	62	7	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	62	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	62	8	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	62	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	62	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	62	9	1	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	62	9	8	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	62	9	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	62	9	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	62	10	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	62	10	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	62	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	62	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	62	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	62	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	62	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	62	11	23	PACDEP	3.8	(mm)	API	4.2 (mm)
DATE	62	12	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	15	PACDEP	3.0	(mm)	API	4.1 (mm)
DATE	62	12	23	PACDEP	2.7	(mm)	API	4.0 (mm)
DATE	63	1	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	63	1	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	63	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	1	23	PACDEP	1.4	(mm)	API	1.9 (mm)
DATE	63	2	1	PACDEP	1.0	(mm)	API	1.9 (mm)
DATE	63	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	63	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	2	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	3	1	PACDEP	3.0	(mm)	API	.1 (mm)
DATE	63	3	8	PACDEP	7.0	(mm)	API	.1 (mm)
DATE	63	3	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	63	3	23	PACDEP	7.9	(mm)	API	4.7 (mm)
DATE	63	4	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	63	4	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	4	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	63	4	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	5	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	63	5	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	63	5	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	6	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	63	6	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	63	7	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	63	7	8	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	63	7	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	63	7	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	63	8	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	8	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	63	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	63	8	23	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	63	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	63	9	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	63	9	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	63	9	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	63	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	63	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	63	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	63	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	63	11	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	63	11	23	PACDEP	4.0	(mm)	API	1.9 (mm)
DATE	63	12	1	PACDEP	5.2	(mm)	API	1.9 (mm)
DATE	63	12	8	PACDEP	6.8	(mm)	API	1.9 (mm)
DATE	63	12	15	PACDEP	11.3	(mm)	API	1.9 (mm)
DATE	63	12	23	PACDEP	13.9	(mm)	API	1.9 (mm)
DATE	64	1	1	PACDEP	7.6	(mm)	API	1.8 (mm)
DATE	64	1	8	PACDEP	.2	(mm)	API	1.8 (mm)
DATE	64	1	15	PACDEP	3.7	(mm)	API	1.8 (mm)
DATE	64	1	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	2	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	3	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	3	8	PACDEP	1.6	(mm)	API	.4 (mm)
DATE	64	3	15	PACDEP	9.5	(mm)	API	.3 (mm)
DATE	64	3	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	64	4	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	64	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	4	23	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	64	5	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	64	5	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	64	5	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	64	5	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	64	6	1	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	64	6	8	PACDEP	.0	(mm)	API	25.1 (mm)
DATE	64	6	15	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	64	6	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	64	7	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	64	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	64	7	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	64	7	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	64	8	1	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	64	8	8	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	64	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	8	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	8	PACDEP	.0	(mm)	API	33.1 (mm)
DATE	64	9	15	PACDEP	.0	(mm)	API	23.2 (mm)
DATE	64	9	23	PACDEP	.0	(mm)	API	25.6 (mm)
DATE	64	10	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	64	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	64	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	10	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	64	11	1	PACDEP	.4	(mm)	API	2.8 (mm)
DATE	64	11	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	11	15	PACDEP	1.9	(mm)	API	1.2 (mm)
DATE	64	11	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	64	12	1	PACDEP	1.4	(mm)	API	.9 (mm)

DATE	64	12	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	64	12	15	PACDEP	.3	(mm)	API	.8 (mm)
DATE	64	12	23	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	65	1	1	PACDEP	4.3	(mm)	API	.8 (mm)
DATE	65	1	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	2	1	PACDEP	.4	(mm)	API	.7 (mm)
DATE	65	2	8	PACDEP	6.5	(mm)	API	.7 (mm)
DATE	65	2	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	3	1	PACDEP	1.4	(mm)	API	.6 (mm)
DATE	65	3	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	65	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	65	4	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	65	4	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	4	23	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	65	5	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	65	5	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	5	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	5	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	65	6	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	65	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	65	6	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	65	6	23	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	65	7	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	65	7	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	65	7	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	65	7	23	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	65	8	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	65	8	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	65	8	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	65	8	23	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	65	9	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	65	9	8	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	65	9	15	PACDEP	.0	(mm)	API	55.9 (mm)
DATE	65	9	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	65	10	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	65	10	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	65	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	65	11	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	65	11	8	PACDEP	2.0	(mm)	API	.7 (mm)
DATE	65	11	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	65	11	23	PACDEP	1.3	(mm)	API	3.6 (mm)
DATE	65	12	1	PACDEP	3.4	(mm)	API	3.6 (mm)
DATE	65	12	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	65	12	15	PACDEP	6.2	(mm)	API	3.6 (mm)
DATE	65	12	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	66	1	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	66	1	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	66	1	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	66	1	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	66	2	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	66	2	8	PACDEP	.2	(mm)	API	3.5 (mm)
DATE	66	2	15	PACDEP	10.0	(mm)	API	3.5 (mm)
DATE	66	2	23	PACDEP	7.9	(mm)	API	3.5 (mm)
DATE	66	3	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	66	3	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	66	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	66	4	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	4	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	4	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	66	4	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	66	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	66	5	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	66	5	15	PACDEP	.0	(mm)	API	23.3 (mm)
DATE	66	5	23	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	66	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	66	6	8	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	66	6	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	66	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	7	1	PACDEP	.0	(mm)	API	44.1 (mm)
DATE	66	7	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	66	7	15	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	66	7	23	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	66	8	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	66	8	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	66	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	66	8	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	66	9	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	66	9	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	66	9	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	66	9	23	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	66	10	1	PACDEP	.0	(mm)	API	29.7 (mm)
DATE	66	10	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	66	10	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	66	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	66	11	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	66	11	8	PACDEP	1.0	(mm)	API	1.8 (mm)
DATE	66	11	15	PACDEP	3.4	(mm)	API	1.8 (mm)
DATE	66	11	23	PACDEP	3.1	(mm)	API	1.7 (mm)
DATE	66	12	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	66	12	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	67	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	1	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	67	1	15	PACDEP	.4	(mm)	API	1.6 (mm)
DATE	67	1	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	67	2	1	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	67	2	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	2	23	PACDEP	.6	(mm)	API	.0 (mm)
DATE	67	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	67	3	8	PACDEP	2.9	(mm)	API	1.0 (mm)
DATE	67	3	15	PACDEP	5.8	(mm)	API	.3 (mm)
DATE	67	3	23	PACDEP	1.8	(mm)	API	3.3 (mm)
DATE	67	4	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	4	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	4	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	67	4	23	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	67	5	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	67	5	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	67	5	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	67	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	67	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	6	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	67	6	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	67	7	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	67	7	8	PACDEP	.0	(mm)	API	23.7 (mm)
DATE	67	7	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	67	7	23	PACDEP	.0	(mm)	API	40.9 (mm)
DATE	67	8	1	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	67	8	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	67	8	15	PACDEP	.0	(mm)	API	34.8 (mm)

DATE	67	8	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	67	9	1	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	67	9	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	67	9	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	67	9	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	10	1	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	67	10	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	67	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	10	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	67	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	67	11	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	67	11	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	67	12	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	67	12	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	67	12	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	1	1	PACDEP	2.7	(mm)	API	.2 (mm)
DATE	68	1	8	PACDEP	2.9	(mm)	API	.2 (mm)
DATE	68	1	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	2	1	PACDEP	2.5	(mm)	API	.2 (mm)
DATE	68	2	8	PACDEP	4.6	(mm)	API	.2 (mm)
DATE	68	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	2	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	3	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	68	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	68	3	15	PACDEP	3.3	(mm)	API	2.8 (mm)
DATE	68	3	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	4	1	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	68	4	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	68	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	4	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	68	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	5	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	68	5	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	5	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	68	6	1	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	68	6	8	PACDEP	.0	(mm)	API	20.0 (mm)
DATE	68	6	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	68	6	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	68	7	1	PACDEP	.0	(mm)	API	28.0 (mm)
DATE	68	7	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	68	7	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	68	7	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	68	8	1	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	68	8	8	PACDEP	.0	(mm)	API	21.7 (mm)
DATE	68	8	15	PACDEP	.0	(mm)	API	16.9 (mm)
DATE	68	8	23	PACDEP	.0	(mm)	API	31.8 (mm)
DATE	68	9	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	68	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	68	9	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	68	9	23	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	68	10	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	68	10	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	68	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	68	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	68	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	68	11	15	PACDEP	.1	(mm)	API	.4 (mm)
DATE	68	11	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	68	12	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	68	12	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	68	12	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	68	12	23	PACDEP	1.7	(mm)	API	.3 (mm)
DATE	69	1	1	PACDEP	2.0	(mm)	API	.3 (mm)
DATE	69	1	8	PACDEP	17.8	(mm)	API	.3 (mm)
DATE	69	1	15	PACDEP	11.8	(mm)	API	.3 (mm)
DATE	69	1	23	PACDEP	1.4	(mm)	API	.2 (mm)
DATE	69	2	1	PACDEP	1.5	(mm)	API	.1 (mm)
DATE	69	2	8	PACDEP	1.3	(mm)	API	.1 (mm)
DATE	69	2	15	PACDEP	6.0	(mm)	API	.1 (mm)
DATE	69	2	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	69	3	1	PACDEP	4.6	(mm)	API	.0 (mm)
DATE	69	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	69	3	15	PACDEP	6.4	(mm)	API	-.1 (mm)
DATE	69	3	23	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	8	PACDEP	.3	(mm)	API	-.2 (mm)
DATE	69	4	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	69	4	23	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	69	5	1	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	69	5	8	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	69	5	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	69	5	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	69	6	1	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	69	6	8	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	69	6	15	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	69	6	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	69	7	1	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	69	7	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	69	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	69	7	23	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	69	8	1	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	69	8	8	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	69	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	69	8	23	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	69	9	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	69	9	8	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	69	9	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	69	9	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	69	10	1	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	69	10	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	69	10	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	69	10	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	69	11	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	69	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	69	11	15	PACDEP	5.6	(mm)	API	1.4 (mm)
DATE	69	11	23	PACDEP	.6	(mm)	API	4.3 (mm)
DATE	69	12	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	69	12	8	PACDEP	1.3	(mm)	API	1.5 (mm)
DATE	69	12	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	69	12	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	1	1	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	70	1	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	70	1	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	70	1	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	70	2	1	PACDEP	4.6	(mm)	API	2.2 (mm)
DATE	70	2	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	2	15	PACDEP	2.4	(mm)	API	2.1 (mm)
DATE	70	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	70	3	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	70	3	8	PACDEP	.8	(mm)	API	.1 (mm)
DATE	70	3	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	70	3	23	PACDEP	1.0	(mm)	API	1.6 (mm)
DATE	70	4	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	4	8	PACDEP	4.0	(mm)	API	3.3 (mm)
DATE	70	4	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	70	4	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	70	5	1	PACDEP	.0	(mm)	API	4.8 (mm)

DATE	70	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	70	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	70	5	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	70	6	1	PACDEP	.0	(mm)	API	29.4 (mm)
DATE	70	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	70	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	70	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	70	7	1	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	70	7	8	PACDEP	.0	(mm)	API	21.0 (mm)
DATE	70	7	15	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	70	7	23	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	70	8	1	PACDEP	.0	(mm)	API	12.1 (mm)
DATE	70	8	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	70	8	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	8	23	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	70	9	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	70	9	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	70	9	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	70	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	70	10	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	70	10	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	70	10	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	70	11	1	PACDEP	2.8	(mm)	API	1.9 (mm)
DATE	70	11	8	PACDEP	.6	(mm)	API	1.7 (mm)
DATE	70	11	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	70	11	23	PACDEP	2.8	(mm)	API	1.5 (mm)
DATE	70	12	1	PACDEP	11.8	(mm)	API	2.4 (mm)
DATE	70	12	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	70	12	15	PACDEP	3.6	(mm)	API	7.0 (mm)
DATE	70	12	23	PACDEP	6.2	(mm)	API	7.0 (mm)
DATE	71	1	1	PACDEP	8.1	(mm)	API	7.0 (mm)
DATE	71	1	8	PACDEP	10.7	(mm)	API	7.0 (mm)
DATE	71	1	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	71	1	23	PACDEP	.4	(mm)	API	6.9 (mm)
DATE	71	2	1	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	71	2	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	2	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	71	2	23	PACDEP	.8	(mm)	API	2.0 (mm)
DATE	71	3	1	PACDEP	7.9	(mm)	API	2.4 (mm)
DATE	71	3	8	PACDEP	4.6	(mm)	API	2.4 (mm)
DATE	71	3	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	3	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	71	4	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	71	4	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	71	4	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	71	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	71	5	1	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	71	5	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	71	5	15	PACDEP	.0	(mm)	API	24.5 (mm)
DATE	71	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	71	6	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	71	6	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	71	6	15	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	71	6	23	PACDEP	.0	(mm)	API	30.6 (mm)
DATE	71	7	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	71	7	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	71	7	15	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	71	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	71	8	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	71	8	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	71	8	15	PACDEP	.0	(mm)	API	28.5 (mm)
DATE	71	8	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	71	9	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	71	9	8	PACDEP	.0	(mm)	API	15.1 (mm)
DATE	71	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	71	9	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	71	10	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	71	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	71	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	71	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	71	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	71	11	8	PACDEP	3.6	(mm)	API	3.8 (mm)
DATE	71	11	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	71	11	23	PACDEP	1.0	(mm)	API	4.5 (mm)
DATE	71	12	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	71	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	71	12	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	71	12	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	1	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	3	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	72	3	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	3	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	72	3	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	72	4	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	72	4	8	PACDEP	.6	(mm)	API	5.4 (mm)
DATE	72	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	72	4	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	72	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	72	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	72	5	15	PACDEP	1.6	(mm)	API	3.5 (mm)
DATE	72	5	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	72	6	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	72	6	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	72	6	15	PACDEP	.0	(mm)	API	77.0 (mm)
DATE	72	6	23	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	72	7	1	PACDEP	.0	(mm)	API	31.7 (mm)
DATE	72	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	72	7	15	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	72	7	23	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	72	8	1	PACDEP	.0	(mm)	API	27.7 (mm)
DATE	72	8	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	72	8	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	72	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	72	9	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	9	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	72	9	15	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	72	9	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	10	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	72	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	72	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	11	8	PACDEP	1.6	(mm)	API	2.7 (mm)
DATE	72	11	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	72	11	23	PACDEP	5.9	(mm)	API	5.3 (mm)
DATE	72	12	1	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	72	12	8	PACDEP	.0	(mm)	API	12.5 (mm)
DATE	72	12	15	PACDEP	4.4	(mm)	API	12.5 (mm)
DATE	72	12	23	PACDEP	5.8	(mm)	API	12.5 (mm)
DATE	73	1	1	PACDEP	9.8	(mm)	API	12.5 (mm)
DATE	73	1	8	PACDEP	14.2	(mm)	API	12.5 (mm)
DATE	73	1	15	PACDEP	11.0	(mm)	API	12.5 (mm)

DATE	73	1	23	PACDEP	4.1	(mm)	API	12.4 (mm)
DATE	73	2	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	2	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	2	15	PACDEP	4.9	(mm)	API	12.3 (mm)
DATE	73	2	23	PACDEP	12.4	(mm)	API	12.3 (mm)
DATE	73	3	1	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	73	3	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	73	3	15	PACDEP	4.4	(mm)	API	2.3 (mm)
DATE	73	3	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	73	4	1	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	73	4	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	73	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	5	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	5	8	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	73	5	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	73	5	23	PACDEP	.0	(mm)	API	21.8 (mm)
DATE	73	6	1	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	73	6	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	73	6	15	PACDEP	.0	(mm)	API	28.9 (mm)
DATE	73	6	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	73	7	1	PACDEP	.0	(mm)	API	31.1 (mm)
DATE	73	7	8	PACDEP	.0	(mm)	API	15.3 (mm)
DATE	73	7	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	73	7	23	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	73	8	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	73	8	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	73	8	15	PACDEP	.0	(mm)	API	28.3 (mm)
DATE	73	8	23	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	73	9	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	9	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	73	9	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	73	9	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	10	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	73	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	73	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	73	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	73	11	15	PACDEP	.1	(mm)	API	.6 (mm)
DATE	73	11	23	PACDEP	5.4	(mm)	API	.8 (mm)
DATE	73	12	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	73	12	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	73	12	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	73	12	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	74	1	1	PACDEP	.2	(mm)	API	1.4 (mm)
DATE	74	1	8	PACDEP	2.0	(mm)	API	1.4 (mm)
DATE	74	1	15	PACDEP	1.8	(mm)	API	1.4 (mm)
DATE	74	1	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	2	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	74	2	8	PACDEP	4.4	(mm)	API	1.3 (mm)
DATE	74	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	2	23	PACDEP	4.0	(mm)	API	1.2 (mm)
DATE	74	3	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	74	3	23	PACDEP	4.1	(mm)	API	.7 (mm)
DATE	74	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	74	4	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	74	5	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	74	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	74	5	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	74	5	23	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	74	6	1	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	74	6	8	PACDEP	.0	(mm)	API	27.9 (mm)
DATE	74	6	15	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	74	6	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	74	7	1	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	74	7	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	7	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	74	7	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	74	8	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	8	8	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	74	8	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	74	8	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	74	9	1	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	74	9	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	74	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	74	9	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	74	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	74	10	15	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	74	10	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	11	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	74	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	11	15	PACDEP	2.2	(mm)	API	3.2 (mm)
DATE	74	11	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	74	12	1	PACDEP	.6	(mm)	API	5.1 (mm)
DATE	74	12	8	PACDEP	1.5	(mm)	API	4.9 (mm)
DATE	74	12	15	PACDEP	.2	(mm)	API	4.8 (mm)
DATE	74	12	23	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	1	1	PACDEP	4.2	(mm)	API	4.7 (mm)
DATE	75	1	8	PACDEP	4.8	(mm)	API	4.7 (mm)
DATE	75	1	15	PACDEP	4.9	(mm)	API	4.7 (mm)
DATE	75	1	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	75	2	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	2	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	1	PACDEP	.8	(mm)	API	4.3 (mm)
DATE	75	3	8	PACDEP	7.2	(mm)	API	4.3 (mm)
DATE	75	3	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	75	4	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	75	4	8	PACDEP	2.1	(mm)	API	.8 (mm)
DATE	75	4	15	PACDEP	.2	(mm)	API	3.5 (mm)
DATE	75	4	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	75	5	1	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	75	5	8	PACDEP	.0	(mm)	API	26.3 (mm)
DATE	75	5	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	75	5	23	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	75	6	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	75	6	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	75	6	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	6	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	75	7	1	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	75	7	8	PACDEP	.0	(mm)	API	26.4 (mm)
DATE	75	7	15	PACDEP	.0	(mm)	API	25.5 (mm)
DATE	75	7	23	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	75	8	1	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	8	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	75	8	15	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	75	8	23	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	75	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	75	9	8	PACDEP	.0	(mm)	API	13.7 (mm)
DATE	75	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	75	9	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	75	10	1	PACDEP	.0	(mm)	API	2.7 (mm)

DATE	75	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	75	10	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	75	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	75	11	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	75	11	8	PACDEP	7.6	(mm)	API	1.1 (mm)
DATE	75	11	15	PACDEP	1.1	(mm)	API	4.0 (mm)
DATE	75	11	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	75	12	1	PACDEP	12.0	(mm)	API	3.5 (mm)
DATE	75	12	8	PACDEP	14.4	(mm)	API	3.5 (mm)
DATE	75	12	15	PACDEP	23.3	(mm)	API	3.5 (mm)
DATE	75	12	23	PACDEP	18.8	(mm)	API	3.4 (mm)
DATE	76	1	1	PACDEP	16.6	(mm)	API	3.4 (mm)
DATE	76	1	8	PACDEP	18.6	(mm)	API	3.4 (mm)
DATE	76	1	15	PACDEP	1.2	(mm)	API	3.3 (mm)
DATE	76	1	23	PACDEP	3.0	(mm)	API	3.3 (mm)
DATE	76	2	1	PACDEP	9.2	(mm)	API	3.3 (mm)
DATE	76	2	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	76	2	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	76	2	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	76	3	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	76	3	8	PACDEP	10.4	(mm)	API	3.2 (mm)
DATE	76	3	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	76	3	23	PACDEP	10.9	(mm)	API	.9 (mm)
DATE	76	4	1	PACDEP	24.7	(mm)	API	.9 (mm)
DATE	76	4	8	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	76	4	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	76	4	23	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	76	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	76	5	8	PACDEP	8.0	(mm)	API	11.3 (mm)
DATE	76	5	15	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	76	5	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	76	6	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	76	6	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	76	6	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	76	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	76	7	1	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	76	7	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	76	7	15	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	76	7	23	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	76	8	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	76	8	8	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	76	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	76	8	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	76	9	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	76	9	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	76	9	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	76	9	23	PACDEP	.0	(mm)	API	14.3 (mm)
DATE	76	10	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	76	10	8	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	76	10	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	76	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	76	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	76	11	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	76	11	15	PACDEP	14.0	(mm)	API	.9 (mm)
DATE	76	11	23	PACDEP	21.2	(mm)	API	.9 (mm)
DATE	76	12	1	PACDEP	26.0	(mm)	API	.9 (mm)
DATE	76	12	8	PACDEP	26.0	(mm)	API	.8 (mm)
DATE	76	12	15	PACDEP	26.3	(mm)	API	.8 (mm)
DATE	76	12	23	PACDEP	33.1	(mm)	API	.7 (mm)
DATE	77	1	1	PACDEP	36.7	(mm)	API	.7 (mm)
DATE	77	1	8	PACDEP	40.0	(mm)	API	.7 (mm)
DATE	77	1	15	PACDEP	46.0	(mm)	API	.7 (mm)
DATE	77	1	23	PACDEP	38.7	(mm)	API	.7 (mm)
DATE	77	2	1	PACDEP	7.4	(mm)	API	.6 (mm)
DATE	77	2	8	PACDEP	4.9	(mm)	API	.6 (mm)
DATE	77	2	15	PACDEP	.3	(mm)	API	.5 (mm)
DATE	77	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	77	3	1	PACDEP	5.5	(mm)	API	.4 (mm)
DATE	77	3	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	77	3	15	PACDEP	8.1	(mm)	API	.4 (mm)
DATE	77	3	23	PACDEP	.1	(mm)	API	.3 (mm)
DATE	77	4	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	4	8	PACDEP	1.8	(mm)	API	.2 (mm)
DATE	77	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	77	4	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	77	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	77	5	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	5	23	PACDEP	.0	(mm)	API	26.2 (mm)
DATE	77	6	1	PACDEP	.0	(mm)	API	21.3 (mm)
DATE	77	6	8	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	77	6	15	PACDEP	.0	(mm)	API	38.8 (mm)
DATE	77	6	23	PACDEP	.0	(mm)	API	23.8 (mm)
DATE	77	7	1	PACDEP	.0	(mm)	API	14.1 (mm)
DATE	77	7	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	77	7	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	77	7	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	77	8	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	77	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	8	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	8	23	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	77	9	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	77	9	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	77	9	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	9	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	77	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	77	10	8	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	77	10	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	77	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	77	11	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	11	8	PACDEP	.1	(mm)	API	.1 (mm)
DATE	77	11	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	11	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	8	PACDEP	.7	(mm)	API	1.3 (mm)
DATE	77	12	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	23	PACDEP	1.8	(mm)	API	1.7 (mm)
DATE	78	1	1	PACDEP	.8	(mm)	API	.7 (mm)
DATE	78	1	8	PACDEP	12.4	(mm)	API	2.0 (mm)
DATE	78	1	15	PACDEP	14.2	(mm)	API	2.0 (mm)
DATE	78	1	23	PACDEP	15.6	(mm)	API	2.0 (mm)
DATE	78	2	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	3	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	78	3	8	PACDEP	8.1	(mm)	API	.7 (mm)
DATE	78	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	3	23	PACDEP	30.5	(mm)	API	.6 (mm)
DATE	78	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	78	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	78	4	15	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	78	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	78	5	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	78	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	78	5	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	78	5	23	PACDEP	.0	(mm)	API	36.3 (mm)
DATE	78	6	1	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	78	6	8	PACDEP	.0	(mm)	API	14.8 (mm)
DATE	78	6	15	PACDEP	.0	(mm)	API	9.1 (mm)

DATE	78	6	23	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	78	7	1	PACDEP	.0	(mm)	API	23.0 (mm)
DATE	78	7	8	PACDEP	.0	(mm)	API	47.1 (mm)
DATE	78	7	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	78	7	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	78	8	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	78	8	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	78	8	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	8	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	78	9	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	78	9	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	78	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	78	10	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	78	10	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	78	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	78	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	78	11	8	PACDEP	3.3	(mm)	API	7.3 (mm)
DATE	78	11	15	PACDEP	1.7	(mm)	API	7.3 (mm)
DATE	78	11	23	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	78	12	1	PACDEP	1.9	(mm)	API	3.6 (mm)
DATE	78	12	8	PACDEP	.4	(mm)	API	4.1 (mm)
DATE	78	12	15	PACDEP	3.4	(mm)	API	1.1 (mm)
DATE	78	12	23	PACDEP	.7	(mm)	API	1.0 (mm)
DATE	79	1	1	PACDEP	10.7	(mm)	API	1.0 (mm)
DATE	79	1	8	PACDEP	14.8	(mm)	API	1.0 (mm)
DATE	79	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	1	23	PACDEP	3.3	(mm)	API	1.0 (mm)
DATE	79	2	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	8	PACDEP	3.6	(mm)	API	.9 (mm)
DATE	79	3	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	79	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	79	4	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	79	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	79	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	79	4	23	PACDEP	.0	(mm)	API	33.3 (mm)
DATE	79	5	1	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	79	5	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	79	5	15	PACDEP	.0	(mm)	API	12.9 (mm)
DATE	79	5	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	79	6	1	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	79	6	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	79	6	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	79	6	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	79	7	1	PACDEP	.0	(mm)	API	17.8 (mm)
DATE	79	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	79	7	15	PACDEP	.0	(mm)	API	34.9 (mm)
DATE	79	7	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	79	8	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	79	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	79	8	15	PACDEP	.0	(mm)	API	36.8 (mm)
DATE	79	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	79	9	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	79	9	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	79	9	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	79	9	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	79	10	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	79	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	10	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	79	10	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	79	11	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	79	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	79	11	23	PACDEP	.6	(mm)	API	5.8 (mm)
DATE	79	12	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	79	12	8	PACDEP	1.0	(mm)	API	5.1 (mm)
DATE	79	12	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	79	12	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	80	1	1	PACDEP	.6	(mm)	API	2.7 (mm)
DATE	80	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	80	1	15	PACDEP	5.8	(mm)	API	2.7 (mm)
DATE	80	1	23	PACDEP	5.6	(mm)	API	2.7 (mm)
DATE	80	2	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	80	2	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	80	2	15	PACDEP	17.2	(mm)	API	2.5 (mm)
DATE	80	2	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	80	3	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	80	3	8	PACDEP	9.0	(mm)	API	2.4 (mm)
DATE	80	3	15	PACDEP	9.0	(mm)	API	2.4 (mm)
DATE	80	3	23	PACDEP	8.4	(mm)	API	1.5 (mm)
DATE	80	4	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	80	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	80	4	15	PACDEP	11.0	(mm)	API	1.4 (mm)
DATE	80	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	80	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	80	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	80	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	80	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	80	6	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	80	6	8	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	80	6	15	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	80	6	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	80	7	1	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	80	7	8	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	80	7	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	80	7	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	80	8	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	80	8	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	80	8	15	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	80	8	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	80	9	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	80	9	8	PACDEP	.0	(mm)	API	13.4 (mm)
DATE	80	9	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	80	9	23	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	80	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	80	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	80	10	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	80	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	80	11	15	PACDEP	1.7	(mm)	API	.1 (mm)
DATE	80	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	12	1	PACDEP	1.3	(mm)	API	.0 (mm)
DATE	80	12	8	PACDEP	1.0	(mm)	API	.2 (mm)
DATE	80	12	15	PACDEP	4.0	(mm)	API	.1 (mm)
DATE	80	12	23	PACDEP	2.5	(mm)	API	.0 (mm)
DATE	81	1	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	15	PACDEP	1.2	(mm)	API	.0 (mm)
DATE	81	1	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	2	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	2	8	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	15	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	23	PACDEP	3.0	(mm)	API	-.1 (mm)
DATE	81	3	1	PACDEP	.0	(mm)	API	-.1 (mm)

DATE	81	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	23	PACDEP	1.4	(mm)	API	1.7 (mm)
DATE	81	4	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	81	4	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	81	4	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	81	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	81	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	81	5	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	81	5	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	81	5	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	81	6	1	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	81	6	8	PACDEP	.0	(mm)	API	43.6 (mm)
DATE	81	6	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	81	6	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	81	7	1	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	81	7	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	81	7	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	81	7	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	81	8	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	81	8	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	81	8	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	81	8	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	81	9	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	81	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	81	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	81	9	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	81	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	81	10	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	81	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	81	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	81	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	81	11	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	81	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	81	11	23	PACDEP	.8	(mm)	API	.3 (mm)
DATE	81	12	1	PACDEP	15.6	(mm)	API	.1 (mm)
DATE	81	12	8	PACDEP	12.1	(mm)	API	.1 (mm)
DATE	81	12	15	PACDEP	14.7	(mm)	API	.1 (mm)
DATE	81	12	23	PACDEP	9.4	(mm)	API	.0 (mm)
DATE	82	1	1	PACDEP	10.3	(mm)	API	.0 (mm)
DATE	82	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	1	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	82	1	23	PACDEP	.2	(mm)	API	.9 (mm)
DATE	82	2	1	PACDEP	9.2	(mm)	API	.9 (mm)
DATE	82	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	23	PACDEP	4.0	(mm)	API	.8 (mm)
DATE	82	3	1	PACDEP	9.6	(mm)	API	.8 (mm)
DATE	82	3	8	PACDEP	5.7	(mm)	API	.8 (mm)
DATE	82	3	15	PACDEP	5.0	(mm)	API	.8 (mm)
DATE	82	3	23	PACDEP	9.3	(mm)	API	.8 (mm)
DATE	82	4	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	82	4	8	PACDEP	2.1	(mm)	API	.7 (mm)
DATE	82	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	82	5	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	82	5	8	PACDEP	3.0	(mm)	API	5.8 (mm)
DATE	82	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	5	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	82	6	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	6	8	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	6	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	82	6	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	82	7	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	7	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	82	7	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	7	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	8	1	PACDEP	.0	(mm)	API	9.7 (mm)
DATE	82	8	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	82	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	82	8	23	PACDEP	.0	(mm)	API	7.1 (mm)
DATE	82	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	9	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	82	9	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	82	9	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	82	10	1	PACDEP	.0	(mm)	API	15.5 (mm)
DATE	82	10	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	82	10	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	10	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	82	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	82	11	8	PACDEP	6.4	(mm)	API	1.9 (mm)
DATE	82	11	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	12	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	82	12	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	82	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	12	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	83	1	1	PACDEP	8.3	(mm)	API	.2 (mm)
DATE	83	1	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	83	1	15	PACDEP	1.6	(mm)	API	4.9 (mm)
DATE	83	1	23	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	83	2	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	83	2	8	PACDEP	3.4	(mm)	API	3.8 (mm)
DATE	83	2	15	PACDEP	6.5	(mm)	API	2.2 (mm)
DATE	83	2	23	PACDEP	.9	(mm)	API	2.1 (mm)
DATE	83	3	1	PACDEP	6.0	(mm)	API	2.1 (mm)
DATE	83	3	8	PACDEP	9.7	(mm)	API	2.1 (mm)
DATE	83	3	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	83	3	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	4	1	PACDEP	6.0	(mm)	API	.8 (mm)
DATE	83	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	83	4	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	83	4	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	83	5	1	PACDEP	.0	(mm)	API	25.4 (mm)
DATE	83	5	8	PACDEP	2.8	(mm)	API	14.3 (mm)
DATE	83	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	83	5	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	83	6	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	83	6	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	6	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	83	6	23	PACDEP	.0	(mm)	API	42.4 (mm)
DATE	83	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	83	7	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	83	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	83	7	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	8	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	83	8	8	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	83	8	15	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	83	8	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	83	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	83	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	83	9	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	83	9	23	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	83	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	83	10	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	83	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	11	1	PACDEP	1.4	(mm)	API	10.8 (mm)
DATE	83	11	8	PACDEP	3.5	(mm)	API	15.2 (mm)
DATE	83	11	15	PACDEP	.0	(mm)	API	10.2 (mm)

DATE	83	11	23	PACDEP	8.6	(mm)	API	15.1 (mm)
DATE	83	12	1	PACDEP	7.2	(mm)	API	14.8 (mm)
DATE	83	12	8	PACDEP	4.3	(mm)	API	14.8 (mm)
DATE	83	12	15	PACDEP	3.8	(mm)	API	14.7 (mm)
DATE	83	12	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	84	1	1	PACDEP	1.5	(mm)	API	14.6 (mm)
DATE	84	1	8	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	84	1	15	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	84	1	23	PACDEP	.4	(mm)	API	11.6 (mm)
DATE	84	2	1	PACDEP	15.7	(mm)	API	11.2 (mm)
DATE	84	2	8	PACDEP	3.5	(mm)	API	11.1 (mm)
DATE	84	2	15	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	84	2	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	84	3	1	PACDEP	.4	(mm)	API	11.1 (mm)
DATE	84	3	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	84	3	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	84	3	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	84	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	15	PACDEP	9.8	(mm)	API	.0 (mm)
DATE	84	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	84	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	84	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	84	5	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	84	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	84	6	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	84	6	8	PACDEP	.0	(mm)	API	35.4 (mm)
DATE	84	6	15	PACDEP	.0	(mm)	API	21.6 (mm)
DATE	84	6	23	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	84	7	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	84	7	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	84	7	15	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	7	23	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	8	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	84	8	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	84	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	84	8	23	PACDEP	.0	(mm)	API	18.5 (mm)
DATE	84	9	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	9	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	84	9	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	84	9	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	84	10	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	10	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	10	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	84	10	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	11	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	84	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	84	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	11	23	PACDEP	.9	(mm)	API	.4 (mm)
DATE	84	12	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	12	8	PACDEP	4.8	(mm)	API	.1 (mm)
DATE	84	12	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	12	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	1	1	PACDEP	6.4	(mm)	API	1.0 (mm)
DATE	85	1	8	PACDEP	13.6	(mm)	API	1.0 (mm)
DATE	85	1	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	85	1	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	85	2	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	2	8	PACDEP	5.8	(mm)	API	1.0 (mm)
DATE	85	2	15	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	85	2	23	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	85	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	3	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	85	3	23	PACDEP	9.0	(mm)	API	1.8 (mm)
DATE	85	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	4	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	4	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	5	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	85	5	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	5	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	85	5	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	85	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	6	8	PACDEP	.0	(mm)	API	91.1 (mm)
DATE	85	6	15	PACDEP	.0	(mm)	API	25.8 (mm)
DATE	85	6	23	PACDEP	.0	(mm)	API	21.5 (mm)
DATE	85	7	1	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	85	7	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	85	7	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	85	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	85	8	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	85	8	23	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	85	9	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	85	9	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	9	15	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	85	9	23	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	85	10	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	10	8	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	85	10	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	11	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	85	11	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	85	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	11	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	85	12	1	PACDEP	5.0	(mm)	API	.7 (mm)
DATE	85	12	8	PACDEP	5.9	(mm)	API	.7 (mm)
DATE	85	12	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	85	12	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	86	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	1	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	1	15	PACDEP	.7	(mm)	API	.0 (mm)
DATE	86	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	2	15	PACDEP	1.4	(mm)	API	.1 (mm)
DATE	86	2	23	PACDEP	12.6	(mm)	API	.1 (mm)
DATE	86	3	1	PACDEP	7.9	(mm)	API	.1 (mm)
DATE	86	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	3	15	PACDEP	1.5	(mm)	API	.0 (mm)
DATE	86	3	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	86	4	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	86	4	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	86	5	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	86	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	86	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	86	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	6	1	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	86	6	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	86	6	15	PACDEP	.0	(mm)	API	21.9 (mm)
DATE	86	6	23	PACDEP	.0	(mm)	API	39.4 (mm)
DATE	86	7	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	86	7	8	PACDEP	.0	(mm)	API	20.9 (mm)
DATE	86	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	86	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	8	1	PACDEP	.0	(mm)	API	2.3 (mm)

DATE	86	8	8	PACDEP	.0	(mm)	API	.6	(mm)
DATE	86	8	15	PACDEP	.0	(mm)	API	10.9	(mm)
DATE	86	8	23	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	86	9	1	PACDEP	.0	(mm)	API	2.7	(mm)
DATE	86	9	8	PACDEP	.0	(mm)	API	.6	(mm)
DATE	86	9	15	PACDEP	.0	(mm)	API	43.3	(mm)
DATE	86	9	23	PACDEP	.0	(mm)	API	11.2	(mm)
DATE	86	10	1	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	86	10	8	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	86	10	15	PACDEP	.0	(mm)	API	.7	(mm)
DATE	86	10	23	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	86	11	1	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	86	11	8	PACDEP	.0	(mm)	API	2.8	(mm)
DATE	86	11	15	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	86	11	23	PACDEP	6.0	(mm)	API	.6	(mm)
DATE	86	12	1	PACDEP	14.4	(mm)	API	1.9	(mm)
DATE	86	12	8	PACDEP	.0	(mm)	API	6.2	(mm)
DATE	86	12	15	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	86	12	23	PACDEP	.0	(mm)	API	.6	(mm)
DATE	87	1	1	PACDEP	.0	(mm)	API	3.5	(mm)
DATE	87	1	8	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	87	1	15	PACDEP	.8	(mm)	API	2.4	(mm)
DATE	87	1	23	PACDEP	.0	(mm)	API	2.3	(mm)
DATE	87	2	1	PACDEP	4.0	(mm)	API	2.3	(mm)
DATE	87	2	8	PACDEP	6.6	(mm)	API	2.1	(mm)
DATE	87	2	15	PACDEP	5.9	(mm)	API	2.0	(mm)
DATE	87	2	23	PACDEP	.4	(mm)	API	2.0	(mm)
DATE	87	3	1	PACDEP	6.4	(mm)	API	2.0	(mm)
DATE	87	3	8	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	87	3	15	PACDEP	3.0	(mm)	API	1.2	(mm)
DATE	87	3	23	PACDEP	.0	(mm)	API	.7	(mm)
DATE	87	4	1	PACDEP	3.0	(mm)	API	.5	(mm)
DATE	87	4	8	PACDEP	.0	(mm)	API	.2	(mm)
DATE	87	4	15	PACDEP	.0	(mm)	API	8.2	(mm)
DATE	87	4	23	PACDEP	.0	(mm)	API	10.9	(mm)
DATE	87	5	1	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	87	5	8	PACDEP	.0	(mm)	API	18.7	(mm)
DATE	87	5	15	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	87	5	23	PACDEP	.0	(mm)	API	19.6	(mm)
DATE	87	6	1	PACDEP	.0	(mm)	API	5.4	(mm)
DATE	87	6	8	PACDEP	.0	(mm)	API	65.5	(mm)
DATE	87	6	15	PACDEP	.0	(mm)	API	15.8	(mm)
DATE	87	6	23	PACDEP	.0	(mm)	API	15.2	(mm)
DATE	87	7	1	PACDEP	.0	(mm)	API	8.2	(mm)
DATE	87	7	8	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	87	7	15	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	87	7	23	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	87	8	1	PACDEP	.0	(mm)	API	3.0	(mm)
DATE	87	8	8	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	87	8	15	PACDEP	.0	(mm)	API	6.8	(mm)
DATE	87	8	23	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	87	9	1	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	87	9	8	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	87	9	15	PACDEP	.0	(mm)	API	11.9	(mm)
DATE	87	9	23	PACDEP	.0	(mm)	API	12.0	(mm)
DATE	87	10	1	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	87	10	8	PACDEP	.0	(mm)	API	4.7	(mm)
DATE	87	10	15	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	87	10	23	PACDEP	.0	(mm)	API	.6	(mm)
DATE	87	11	1	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	87	11	8	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	87	11	15	PACDEP	.0	(mm)	API	.7	(mm)
DATE	87	11	23	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	87	12	1	PACDEP	6.8	(mm)	API	1.6	(mm)
DATE	87	12	8	PACDEP	8.4	(mm)	API	1.6	(mm)
DATE	87	12	15	PACDEP	8.1	(mm)	API	1.5	(mm)
DATE	87	12	23	PACDEP	3.8	(mm)	API	1.4	(mm)
DATE	88	1	1	PACDEP	3.9	(mm)	API	1.3	(mm)
DATE	88	1	8	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	88	1	15	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	88	1	23	PACDEP	5.4	(mm)	API	1.3	(mm)
DATE	88	2	1	PACDEP	6.3	(mm)	API	1.2	(mm)
DATE	88	2	8	PACDEP	8.8	(mm)	API	1.2	(mm)
DATE	88	2	15	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	88	2	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	88	3	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	88	3	8	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	88	3	15	PACDEP	.6	(mm)	API	1.1	(mm)
DATE	88	3	23	PACDEP	.0	(mm)	API	.6	(mm)
DATE	88	4	1	PACDEP	.6	(mm)	API	.4	(mm)
DATE	88	4	8	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	88	4	15	PACDEP	.0	(mm)	API	6.6	(mm)
DATE	88	4	23	PACDEP	16.0	(mm)	API	7.1	(mm)
DATE	88	5	1	PACDEP	.0	(mm)	API	9.5	(mm)
DATE	88	5	8	PACDEP	.7	(mm)	API	6.4	(mm)
DATE	88	5	15	PACDEP	.0	(mm)	API	5.2	(mm)
DATE	88	5	23	PACDEP	.0	(mm)	API	30.7	(mm)
DATE	88	6	1	PACDEP	.0	(mm)	API	17.6	(mm)
DATE	88	6	8	PACDEP	.0	(mm)	API	40.7	(mm)
DATE	88	6	15	PACDEP	.0	(mm)	API	31.6	(mm)
DATE	88	6	23	PACDEP	.0	(mm)	API	6.3	(mm)
DATE	88	7	1	PACDEP	.0	(mm)	API	5.3	(mm)
DATE	88	7	8	PACDEP	.0	(mm)	API	21.2	(mm)
DATE	88	7	15	PACDEP	.0	(mm)	API	17.6	(mm)
DATE	88	7	23	PACDEP	.0	(mm)	API	5.7	(mm)
DATE	88	8	1	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	88	8	8	PACDEP	.0	(mm)	API	4.0	(mm)
DATE	88	8	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	88	8	23	PACDEP	.0	(mm)	API	11.9	(mm)
DATE	88	9	1	PACDEP	.0	(mm)	API	20.2	(mm)
DATE	88	9	8	PACDEP	.0	(mm)	API	6.3	(mm)
DATE	88	9	15	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	88	9	23	PACDEP	.0	(mm)	API	5.3	(mm)
DATE	88	10	1	PACDEP	.0	(mm)	API	3.5	(mm)
DATE	88	10	8	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	88	10	15	PACDEP	.0	(mm)	API	6.4	(mm)
DATE	88	10	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	88	11	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	88	11	8	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	88	11	15	PACDEP	.0	(mm)	API	.9	(mm)
DATE	88	11	23	PACDEP	1.9	(mm)	API	3.9	(mm)
DATE	88	12	1	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	88	12	8	PACDEP	7.8	(mm)	API	5.2	(mm)
DATE	88	12	15	PACDEP	13.4	(mm)	API	3.4	(mm)
DATE	88	12	23	PACDEP	20.8	(mm)	API	3.4	(mm)
DATE	89	1	1	PACDEP	27.1	(mm)	API	3.4	(mm)
DATE	89	1	8	PACDEP	28.4	(mm)	API	3.3	(mm)
DATE	89	1	15	PACDEP	6.5	(mm)	API	3.3	(mm)
DATE	89	1	23	PACDEP	.6	(mm)	API	3.3	(mm)
DATE	89	2	1	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	89	2	8	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	89	2	15	PACDEP	3.8	(mm)	API	3.2	(mm)
DATE	89	2	23	PACDEP	4.1	(mm)	API	3.2	(mm)
DATE	89	3	1	PACDEP	9.4	(mm)	API	3.2	(mm)
DATE	89	3	8	PACDEP	4.5	(mm)	API	3.1	(mm)
DATE	89	3	15	PACDEP	.0	(mm)	API	3.1	(mm)
DATE	89	3	23	PACDEP	15.2	(mm)	API	3.1	(mm)
DATE	89	4	1	PACDEP	5.1	(mm)	API	8.5	(mm)
DATE	89	4	8	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	89	4	15	PACDEP	.0	(mm)	API	1.7	(mm)

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DATE  89  4 23 PACDEP     2.2 (mm)   API       3.6 (mm)
DATE  89  5  1 PACDEP      .0 (mm)   API       3.8 (mm)
DATE  89  5  8 PACDEP      .0 (mm)   API       1.3 (mm)
DATE  89  5 15 PACDEP      .0 (mm)   API       4.8 (mm)
DATE  89  5 23 PACDEP      .0 (mm)   API       2.6 (mm)
DATE  89  6  1 PACDEP      .0 (mm)   API        .6 (mm)
DATE  89  6  8 PACDEP      .0 (mm)   API       8.2 (mm)
DATE  89  6 15 PACDEP      .0 (mm)   API      10.1 (mm)
DATE  89  6 23 PACDEP      .0 (mm)   API       6.4 (mm)
DATE  89  7  1 PACDEP      .0 (mm)   API       1.1 (mm)
DATE  89  7  8 PACDEP      .0 (mm)   API      22.8 (mm)
DATE  89  7 15 PACDEP      .0 (mm)   API      20.9 (mm)
DATE  89  7 23 PACDEP      .0 (mm)   API       4.8 (mm)
DATE  89  8  1 PACDEP      .0 (mm)   API       6.3 (mm)
DATE  89  8  8 PACDEP      .0 (mm)   API      19.0 (mm)
DATE  89  8 15 PACDEP      .0 (mm)   API      15.1 (mm)
DATE  89  8 23 PACDEP      .0 (mm)   API       4.9 (mm)
DATE  89  9  1 PACDEP      .0 (mm)   API        .7 (mm)
DATE  89  9  8 PACDEP      .0 (mm)   API        .1 (mm)
DATE  89  9 15 PACDEP      .0 (mm)   API        .0 (mm)
DATE  89  9 23 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  89 10  1 PACDEP      .0 (mm)   API        .2 (mm)
DATE  89 10  8 PACDEP      .0 (mm)   API       2.1 (mm)
DATE  89 10 15 PACDEP      .0 (mm)   API       6.8 (mm)
DATE  89 10 23 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  1 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  8 PACDEP      .0 (mm)   API        .8 (mm)
DATE  89 11 15 PACDEP      .0 (mm)   API       1.9 (mm)
DATE  89 11 23 PACDEP      .0 (mm)   API        .3 (mm)
DATE  89 12  1 PACDEP     1.8 (mm)   API       1.5 (mm)
DATE  89 12  8 PACDEP    14.4 (mm)   API        .1 (mm)
DATE  89 12 15 PACDEP    21.8 (mm)   API        .1 (mm)
DATE  89 12 23 PACDEP    20.7 (mm)   API        .0 (mm)

RAINFALL AND DIRECT  RUNOFF TOTALS OVER THE SIMULATION TIME SPAN ==========
  RAINFALL  PERVIOUS  IMPERVIOUS   TOTAL
            RUNOFF     RUNOFF     RUNOFF
    (MM)     (MM)       (MM)       (MM)
 20344.780  1022.986  13317.000   5448.839
    *
    ********************************************************************
    SERIES STATS        IDIN=2
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  2   ISER =  312 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-----------------------------------------------------------------------


Results from SERIES STATS for series ID=  2:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
         .00    435360.0 100.00          .0    435360.0 100.00
        5.00          .0    .00         25.0          .0    .00
       10.00          .0    .00         50.0          .0    .00
       15.00          .0    .00        100.0          .0    .00
       20.00          .0    .00        200.0          .0    .00
       25.00          .0    .00        300.0          .0    .00
       30.00          .0    .00        400.0          .0    .00
       35.00          .0    .00        500.0          .0    .00
```

```
       40.00          .0    .00       1000.0          .0    .00
       50.00          .0    .00       2000.0          .0    .00
       60.00          .0    .00       3000.0          .0    .00
       70.00          .0    .00       4000.0          .0    .00
       80.00          .0    .00       5000.0          .0    .00
       90.00          .0    .00       6000.0          .0    .00
      100.00          .0    .00       8000.0          .0    .00
      120.00          .0    .00      10000.0          .0    .00
      150.00          .0    .00      15000.0          .0    .00
      200.00          .0    .00      20000.0          .0    .00
      300.00          .0    .00      25000.0          .0    .00
      400.00          .0    .00      30000.0          .0    .00
      500.00          .0    .00      40000.0          .0    .00
      600.00          .0    .00      50000.0          .0    .00
      700.00          .0    .00      60000.0          .0    .00
      800.00          .0    .00      80000.0          .0    .00
     1000.00          .0    .00     100000.0          .0    .00


      Total duration     =  435360.00 hours
      Max flow rate      =      .0556 m3/sec
      Min flow rate      =      .0000 m3/sec
      Total flow volume  =      46.73 1000 m3

      Max TSS conc       =         .0 mg/l
      Min TSS conc       =         .0 mg/l
      Total SS load      =        .00 kg
      Max FOD conc       =         .0 #/dl
      Min FOD conc       =         .0 #/dl
      Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .0 kg
    ********************************************************************
    ADD SERIES          IDOUT=5 NAME 708 INPUTS 1 and 2

              ADD BEGINS AT  40  5  1
              USES TIME STEP OF   .100E+01 HOURS
              AND ENDS AT    89 12 31

    ********************************************************************
    *TRAP-LOWS & LIMIT TO 74 L/S (70 L/S/HA)
    *
    ROUTE RESERVOIR     IDIN=5 IDOUT=3  ISER=406  OUTFLAG=0 CPAN=0 NINTER=4
                        SSTORAGE=0  NPAIRS=2
                        VOLUME   FLOW
                        0        0
                        190     0.074


SIMPLE RESERVOIR ROUTE:
     Inflow series ID    =  5 with DT =    1.00 hours
     Outflow series ID   =  3
     Outflow series ISER =  406


       Max hourly inflow rate   =      .0468m3/s
       Max hourly outflow rate  =      .0490m3/s
       Max hourly storage       =      116.9m3
       Starting storage     =         .0m3
       Total inflow volume  =    68909.3m3
       Total outflow volume =    68902.0m3
```

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        Final storage        =         .0m3
   Note that above maxima are maximum averages for each interval of DT =  1.00
hrs.

     Peak outflow computed in intermediate steps =      .0530 m3/s
     Peak storage computed in intermediate steps =      136.0 m3
        Hours of extrapolated outflows =        .00
     *
     ******************************************************************
     SERIES STATS        IDIN=3
                         SYR=40  SMO=5  SDY=2
                         EYR=89  EMO=12  EDY=30


 Routine SERIES STATS for ID =  3   ISER =  406 with DT =   1.00 hrs
       Start date = 40  5  2   End date = 89 12 30
 ---------------------------------------------------------------------


 Results from SERIES STATS for series ID=  3:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                  equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
         .00    435360.0 100.00           .0    435360.0 100.00
        5.00          .0    .00         25.0          .0    .00
       10.00          .0    .00         50.0          .0    .00
       15.00          .0    .00        100.0          .0    .00
       20.00          .0    .00        200.0          .0    .00
       25.00          .0    .00        300.0          .0    .00
       30.00          .0    .00        400.0          .0    .00
       35.00          .0    .00        500.0          .0    .00
       40.00          .0    .00       1000.0          .0    .00
       50.00          .0    .00       2000.0          .0    .00
       60.00          .0    .00       3000.0          .0    .00
       70.00          .0    .00       4000.0          .0    .00
       80.00          .0    .00       5000.0          .0    .00
       90.00          .0    .00       6000.0          .0    .00
      100.00          .0    .00       8000.0          .0    .00
      120.00          .0    .00      10000.0          .0    .00
      150.00          .0    .00      15000.0          .0    .00
      200.00          .0    .00      20000.0          .0    .00
      300.00          .0    .00      25000.0          .0    .00
      400.00          .0    .00      30000.0          .0    .00
      500.00          .0    .00      40000.0          .0    .00
      600.00          .0    .00      50000.0          .0    .00
      700.00          .0    .00      60000.0          .0    .00
      800.00          .0    .00      80000.0          .0    .00
     1000.00          .0    .00     100000.0          .0    .00


       Total duration     =  435360.00 hours
       Max flow rate      =      .0490 m3/sec
       Min flow rate      =      .0000 m3/sec
       Total flow volume  =      68.89 1000 m3

       Max TSS conc       =         .0 mg/l
       Min TSS conc       =         .0 mg/l
       Total SS load      =        .00 kg
       Max FOD conc       =         .0 #/dl
       Min FOD conc       =         .0 #/dl
       Total FOD load     =    .00E+00 #
```

```
     Stats for each of the five SS fractions:
        Max conc:         .0         .0         .0         .0         .0 mg/l
        Min conc:         .0         .0         .0         .0         .0 mg/l
        Load    :         .0         .0         .0         .0         .0 kg
      ********************************************************************
      *SITE B (CN=74, SOIL TYPE C)
      *A-08B
      GENERATE            ID=1 ISER=313 DT=1.0 HR  DA=3.12 HA
                                        AB=0       FRIMP=0.00
                       ====PERVIOUS AREA=====
                           NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                        SMIN= 34.1 MM   SMAX= 181.8 MM  SK=0.04
                                        APIK=0.8 PER DAY  API=6.8 MM   ABSPER=3.2
MM
                                        CETPER=1.0
                             ====BASE FLOW  DATA====
                             NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                             MINIMUM BASE FLOW                BASMIN=0.0
                             BASE FLOW DEPLETION FACTOR       BFACR=2.0
                             STARTING SOIL MOISTURE           SVOL=6.5 MM
                             SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                             SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                             BASE RECESSION CONSTANT          SLOSKA=0.00571
                             BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                             CET=1.0
                             =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                             ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                             ALPHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                             KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                             CFACTR=1.0  CFACTS=1.0    IZFLAG=3

======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

 - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0177 CMS
 - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY

 TEMP RECORD ON REQUESTED START DATE FOUND  40  5  1

 DATE  40  5  8 PACDEP      .0 (mm)   API       4.3 (mm)
 DATE  40  5 15 PACDEP      .0 (mm)   API       6.3 (mm)
 DATE  40  5 23 PACDEP      .0 (mm)   API       8.8 (mm)
 DATE  40  6  1 PACDEP      .0 (mm)   API       2.9 (mm)
 DATE  40  6  8 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  6 15 PACDEP      .0 (mm)   API      15.7 (mm)
 DATE  40  6 23 PACDEP      .0 (mm)   API      13.3 (mm)
 DATE  40  7  1 PACDEP      .0 (mm)   API      20.9 (mm)
 DATE  40  7  8 PACDEP      .0 (mm)   API       8.6 (mm)
 DATE  40  7 15 PACDEP      .0 (mm)   API       1.8 (mm)
 DATE  40  7 23 PACDEP      .0 (mm)   API      11.8 (mm)
 DATE  40  8  1 PACDEP      .0 (mm)   API       2.8 (mm)
 DATE  40  8  8 PACDEP      .0 (mm)   API      10.9 (mm)
 DATE  40  8 15 PACDEP      .0 (mm)   API      10.1 (mm)
 DATE  40  8 23 PACDEP      .0 (mm)   API       9.2 (mm)
 DATE  40  9  1 PACDEP      .0 (mm)   API       2.1 (mm)
 DATE  40  9  8 PACDEP      .0 (mm)   API       2.3 (mm)
 DATE  40  9 15 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  40  9 23 PACDEP      .0 (mm)   API       2.5 (mm)
 DATE  40 10  1 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 10  8 PACDEP      .0 (mm)   API        .5 (mm)
 DATE  40 10 15 PACDEP      .0 (mm)   API       4.5 (mm)
 DATE  40 10 23 PACDEP      .0 (mm)   API       1.0 (mm)
 DATE  40 11  1 PACDEP      .0 (mm)   API       1.1 (mm)
 DATE  40 11  8 PACDEP      .0 (mm)   API        .2 (mm)
```

DATE	40	11	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	40	11	23	PACDEP	8.9	(mm)	API	1.1 (mm)
DATE	40	12	1	PACDEP	9.0	(mm)	API	1.1 (mm)
DATE	40	12	8	PACDEP	5.3	(mm)	API	1.0 (mm)
DATE	40	12	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	40	12	23	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	41	1	1	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	1	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	1	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	41	1	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	2	1	PACDEP	4.4	(mm)	API	5.0 (mm)
DATE	41	2	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	41	2	15	PACDEP	8.2	(mm)	API	4.9 (mm)
DATE	41	2	23	PACDEP	19.8	(mm)	API	3.1 (mm)
DATE	41	3	1	PACDEP	8.6	(mm)	API	5.1 (mm)
DATE	41	3	8	PACDEP	5.1	(mm)	API	4.1 (mm)
DATE	41	3	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	41	3	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	41	4	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	41	4	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	41	4	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	41	4	23	PACDEP	.0	(mm)	API	13.6 (mm)
DATE	41	5	1	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	41	5	8	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	41	5	15	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	41	5	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	41	6	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	41	6	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	41	6	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	41	6	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	41	7	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	41	7	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	41	7	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	41	7	23	PACDEP	.0	(mm)	API	23.1 (mm)
DATE	41	8	1	PACDEP	.0	(mm)	API	43.0 (mm)
DATE	41	8	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	41	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	8	23	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	41	9	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	41	9	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	41	9	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	41	9	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	41	10	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	41	10	8	PACDEP	.0	(mm)	API	10.5 (mm)
DATE	41	10	15	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	41	10	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	41	11	1	PACDEP	.8	(mm)	API	8.0 (mm)
DATE	41	11	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	41	11	15	PACDEP	2.0	(mm)	API	1.7 (mm)
DATE	41	11	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	41	12	1	PACDEP	.8	(mm)	API	10.4 (mm)
DATE	41	12	8	PACDEP	3.6	(mm)	API	10.3 (mm)
DATE	41	12	15	PACDEP	4.0	(mm)	API	10.3 (mm)
DATE	41	12	23	PACDEP	6.8	(mm)	API	10.2 (mm)
DATE	42	1	1	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	42	1	8	PACDEP	2.8	(mm)	API	6.5 (mm)
DATE	42	1	15	PACDEP	1.1	(mm)	API	9.4 (mm)
DATE	42	1	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	42	2	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	42	2	8	PACDEP	.8	(mm)	API	2.7 (mm)
DATE	42	2	15	PACDEP	4.6	(mm)	API	1.3 (mm)
DATE	42	2	23	PACDEP	6.9	(mm)	API	2.0 (mm)
DATE	42	3	1	PACDEP	9.1	(mm)	API	2.0 (mm)
DATE	42	3	8	PACDEP	.5	(mm)	API	2.0 (mm)
DATE	42	3	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	3	23	PACDEP	4.6	(mm)	API	2.0 (mm)
DATE	42	4	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	42	4	8	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	42	4	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	42	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	42	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	42	5	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	42	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	42	6	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	42	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	42	6	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	42	6	23	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	42	7	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	42	7	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	42	7	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	42	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	42	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	42	8	8	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	42	8	15	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	42	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	42	9	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	42	9	8	PACDEP	.0	(mm)	API	20.7 (mm)
DATE	42	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	42	9	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	42	10	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	42	10	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	10	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	42	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	42	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	42	11	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	42	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	42	12	1	PACDEP	.5	(mm)	API	1.8 (mm)
DATE	42	12	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	42	12	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	42	12	23	PACDEP	2.1	(mm)	API	1.1 (mm)
DATE	43	1	1	PACDEP	4.0	(mm)	API	1.1 (mm)
DATE	43	1	8	PACDEP	4.0	(mm)	API	.5 (mm)
DATE	43	1	15	PACDEP	17.2	(mm)	API	.5 (mm)
DATE	43	1	23	PACDEP	10.1	(mm)	API	.4 (mm)
DATE	43	2	1	PACDEP	12.1	(mm)	API	.4 (mm)
DATE	43	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	43	3	1	PACDEP	2.5	(mm)	API	.9 (mm)
DATE	43	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	3	15	PACDEP	.6	(mm)	API	1.0 (mm)
DATE	43	3	23	PACDEP	4.5	(mm)	API	.3 (mm)
DATE	43	4	1	PACDEP	.4	(mm)	API	1.8 (mm)
DATE	43	4	8	PACDEP	.1	(mm)	API	.8 (mm)
DATE	43	4	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	5	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	43	5	8	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	43	5	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	43	5	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	6	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	6	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	43	6	15	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	43	6	23	PACDEP	.0	(mm)	API	44.9 (mm)
DATE	43	7	1	PACDEP	.0	(mm)	API	38.9 (mm)
DATE	43	7	8	PACDEP	.0	(mm)	API	18.1 (mm)
DATE	43	7	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	43	7	23	PACDEP	.0	(mm)	API	3.7 (mm)

DATE	43	8	1	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	43	8	8	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	43	8	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	43	8	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	43	9	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	43	9	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	43	9	15	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	43	9	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	43	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	43	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	43	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	43	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	43	11	8	PACDEP	6.0	(mm)	API	22.3 (mm)
DATE	43	11	15	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	43	11	23	PACDEP	1.5	(mm)	API	13.6 (mm)
DATE	43	12	1	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	43	12	8	PACDEP	11.9	(mm)	API	6.5 (mm)
DATE	43	12	15	PACDEP	17.8	(mm)	API	6.5 (mm)
DATE	43	12	23	PACDEP	10.7	(mm)	API	6.4 (mm)
DATE	44	1	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	44	1	8	PACDEP	.3	(mm)	API	6.3 (mm)
DATE	44	1	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	44	1	23	PACDEP	1.6	(mm)	API	6.3 (mm)
DATE	44	2	1	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	44	2	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	2	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	44	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	44	3	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	3	8	PACDEP	3.1	(mm)	API	.5 (mm)
DATE	44	3	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	3	23	PACDEP	2.4	(mm)	API	.3 (mm)
DATE	44	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	44	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	4	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	4	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	44	5	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	44	5	8	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	44	5	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	44	5	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	44	6	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	6	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	6	15	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	44	6	23	PACDEP	.0	(mm)	API	45.8 (mm)
DATE	44	7	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	44	7	8	PACDEP	.0	(mm)	API	33.2 (mm)
DATE	44	7	15	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	44	7	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	8	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	44	8	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	8	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	44	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	44	9	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	44	9	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	9	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	44	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	44	10	1	PACDEP	.0	(mm)	API	10.7 (mm)
DATE	44	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	44	10	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	44	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	44	11	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	44	11	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	44	11	15	PACDEP	1.7	(mm)	API	5.0 (mm)
DATE	44	11	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	44	12	1	PACDEP	7.3	(mm)	API	2.2 (mm)
DATE	44	12	8	PACDEP	.8	(mm)	API	2.1 (mm)
DATE	44	12	15	PACDEP	3.7	(mm)	API	2.1 (mm)
DATE	44	12	23	PACDEP	21.6	(mm)	API	2.1 (mm)
DATE	45	1	1	PACDEP	22.2	(mm)	API	2.1 (mm)
DATE	45	1	8	PACDEP	22.8	(mm)	API	2.1 (mm)
DATE	45	1	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	45	1	23	PACDEP	8.1	(mm)	API	2.1 (mm)
DATE	45	2	1	PACDEP	11.2	(mm)	API	2.1 (mm)
DATE	45	2	8	PACDEP	7.7	(mm)	API	2.1 (mm)
DATE	45	2	15	PACDEP	3.4	(mm)	API	2.0 (mm)
DATE	45	2	23	PACDEP	5.1	(mm)	API	2.0 (mm)
DATE	45	3	1	PACDEP	6.3	(mm)	API	2.0 (mm)
DATE	45	3	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	45	3	15	PACDEP	6.6	(mm)	API	1.8 (mm)
DATE	45	3	23	PACDEP	8.7	(mm)	API	1.8 (mm)
DATE	45	4	1	PACDEP	7.3	(mm)	API	1.8 (mm)
DATE	45	4	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	45	4	15	PACDEP	3.8	(mm)	API	1.8 (mm)
DATE	45	4	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	45	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	45	5	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	45	5	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	45	5	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	45	6	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	45	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	45	6	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	45	6	23	PACDEP	.0	(mm)	API	25.9 (mm)
DATE	45	7	1	PACDEP	.0	(mm)	API	35.1 (mm)
DATE	45	7	8	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	45	7	15	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	45	7	23	PACDEP	.0	(mm)	API	36.4 (mm)
DATE	45	8	1	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	45	8	8	PACDEP	.0	(mm)	API	29.9 (mm)
DATE	45	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	45	8	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	9	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	45	9	8	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	45	9	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	45	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	45	10	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	45	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	45	10	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	45	10	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	45	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	45	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	45	11	15	PACDEP	26.3	(mm)	API	.1 (mm)
DATE	45	11	23	PACDEP	26.2	(mm)	API	.0 (mm)
DATE	45	12	1	PACDEP	21.9	(mm)	API	.0 (mm)
DATE	45	12	8	PACDEP	11.4	(mm)	API	5.7 (mm)
DATE	45	12	15	PACDEP	12.4	(mm)	API	5.0 (mm)
DATE	45	12	23	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	46	1	1	PACDEP	6.4	(mm)	API	10.4 (mm)
DATE	46	1	8	PACDEP	9.3	(mm)	API	10.4 (mm)
DATE	46	1	15	PACDEP	3.5	(mm)	API	10.3 (mm)
DATE	46	1	23	PACDEP	6.6	(mm)	API	10.3 (mm)
DATE	46	2	1	PACDEP	7.1	(mm)	API	10.2 (mm)
DATE	46	2	8	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	46	2	15	PACDEP	1.8	(mm)	API	10.2 (mm)
DATE	46	2	23	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	46	3	1	PACDEP	1.1	(mm)	API	10.1 (mm)
DATE	46	3	8	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	3	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	3	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	46	4	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	46	4	8	PACDEP	.0	(mm)	API	1.2 (mm)

DATE	46	4	15	PACDEP	.2	(mm)	API	.7 (mm)
DATE	46	4	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	5	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	46	5	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	46	5	15	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	46	5	23	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	46	6	1	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	46	6	8	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	46	6	15	PACDEP	.0	(mm)	API	15.4 (mm)
DATE	46	6	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	46	7	8	PACDEP	.0	(mm)	API	23.4 (mm)
DATE	46	7	15	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	46	7	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	46	8	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	46	8	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	46	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	46	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	1	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	46	9	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	46	9	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	46	9	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	46	10	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	46	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	46	10	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	46	10	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	46	11	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	46	11	8	PACDEP	1.6	(mm)	API	.3 (mm)
DATE	46	11	15	PACDEP	3.0	(mm)	API	.3 (mm)
DATE	46	11	23	PACDEP	17.8	(mm)	API	.2 (mm)
DATE	46	12	1	PACDEP	14.5	(mm)	API	1.4 (mm)
DATE	46	12	8	PACDEP	14.8	(mm)	API	1.4 (mm)
DATE	46	12	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	46	12	23	PACDEP	3.6	(mm)	API	1.4 (mm)
DATE	47	1	1	PACDEP	1.2	(mm)	API	1.3 (mm)
DATE	47	1	8	PACDEP	15.2	(mm)	API	1.2 (mm)
DATE	47	1	15	PACDEP	5.3	(mm)	API	1.2 (mm)
DATE	47	1	23	PACDEP	6.1	(mm)	API	1.1 (mm)
DATE	47	2	1	PACDEP	5.9	(mm)	API	1.1 (mm)
DATE	47	2	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	47	2	15	PACDEP	6.5	(mm)	API	1.0 (mm)
DATE	47	2	23	PACDEP	2.5	(mm)	API	1.0 (mm)
DATE	47	3	1	PACDEP	.5	(mm)	API	.9 (mm)
DATE	47	3	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	3	15	PACDEP	6.9	(mm)	API	.9 (mm)
DATE	47	3	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	47	4	1	PACDEP	.7	(mm)	API	.8 (mm)
DATE	47	4	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	47	4	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	47	4	23	PACDEP	1.0	(mm)	API	2.7 (mm)
DATE	47	5	1	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	47	5	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	5	15	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	47	5	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	47	6	1	PACDEP	.0	(mm)	API	24.8 (mm)
DATE	47	6	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	47	6	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	47	6	23	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	47	7	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	7	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	47	7	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	7	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	8	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	8	8	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	47	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	47	8	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	47	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	9	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	47	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	47	10	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	47	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	47	10	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	47	11	1	PACDEP	1.4	(mm)	API	6.5 (mm)
DATE	47	11	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	47	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	47	11	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	47	12	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	47	12	15	PACDEP	.8	(mm)	API	3.7 (mm)
DATE	47	12	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	48	1	1	PACDEP	4.9	(mm)	API	3.3 (mm)
DATE	48	1	8	PACDEP	8.8	(mm)	API	3.3 (mm)
DATE	48	1	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	48	1	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	48	2	1	PACDEP	4.6	(mm)	API	3.9 (mm)
DATE	48	2	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	48	2	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	48	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	48	3	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	3	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	48	4	1	PACDEP	23.0	(mm)	API	.3 (mm)
DATE	48	4	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	48	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	48	4	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	5	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	48	5	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	48	5	15	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	48	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	6	1	PACDEP	.0	(mm)	API	18.9 (mm)
DATE	48	6	8	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	48	6	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	6	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	48	7	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	48	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	48	7	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	7	23	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	48	8	1	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	48	8	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	48	8	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	48	8	23	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	48	9	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	48	9	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	48	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	48	9	23	PACDEP	.0	(mm)	API	26.7 (mm)
DATE	48	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	48	10	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	48	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	48	11	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	48	11	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	48	11	15	PACDEP	1.0	(mm)	API	1.5 (mm)
DATE	48	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	48	12	1	PACDEP	.1	(mm)	API	.5 (mm)
DATE	48	12	8	PACDEP	.5	(mm)	API	.5 (mm)
DATE	48	12	15	PACDEP	.6	(mm)	API	.4 (mm)
DATE	48	12	23	PACDEP	7.0	(mm)	API	.4 (mm)

DATE	49	1	1	PACDEP	18.0	(mm)	API	.4	(mm)
DATE	49	1	8	PACDEP	9.4	(mm)	API	.3	(mm)
DATE	49	1	15	PACDEP	13.2	(mm)	API	.3	(mm)
DATE	49	1	23	PACDEP	15.1	(mm)	API	.3	(mm)
DATE	49	2	1	PACDEP	22.5	(mm)	API	.3	(mm)
DATE	49	2	8	PACDEP	20.6	(mm)	API	.3	(mm)
DATE	49	2	15	PACDEP	23.4	(mm)	API	.3	(mm)
DATE	49	2	23	PACDEP	27.0	(mm)	API	.3	(mm)
DATE	49	3	1	PACDEP	32.8	(mm)	API	.3	(mm)
DATE	49	3	8	PACDEP	32.4	(mm)	API	.3	(mm)
DATE	49	3	15	PACDEP	21.9	(mm)	API	.3	(mm)
DATE	49	3	23	PACDEP	.3	(mm)	API	.2	(mm)
DATE	49	4	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	49	4	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	49	4	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	49	4	23	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	49	5	1	PACDEP	.0	(mm)	API	38.7	(mm)
DATE	49	5	8	PACDEP	.0	(mm)	API	14.4	(mm)
DATE	49	5	15	PACDEP	.0	(mm)	API	10.9	(mm)
DATE	49	5	23	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	49	6	1	PACDEP	.0	(mm)	API	.4	(mm)
DATE	49	6	8	PACDEP	.0	(mm)	API	8.1	(mm)
DATE	49	6	15	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	49	6	23	PACDEP	.0	(mm)	API	13.5	(mm)
DATE	49	7	1	PACDEP	.0	(mm)	API	39.9	(mm)
DATE	49	7	8	PACDEP	.0	(mm)	API	24.1	(mm)
DATE	49	7	15	PACDEP	.0	(mm)	API	6.4	(mm)
DATE	49	7	23	PACDEP	.0	(mm)	API	5.9	(mm)
DATE	49	8	1	PACDEP	.0	(mm)	API	8.1	(mm)
DATE	49	8	8	PACDEP	.0	(mm)	API	7.7	(mm)
DATE	49	8	15	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	49	8	23	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	49	9	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	49	9	8	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	49	9	15	PACDEP	.0	(mm)	API	6.7	(mm)
DATE	49	9	23	PACDEP	.0	(mm)	API	17.9	(mm)
DATE	49	10	1	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	49	10	8	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	49	10	15	PACDEP	.0	(mm)	API	5.3	(mm)
DATE	49	10	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	49	11	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	49	11	8	PACDEP	.0	(mm)	API	.4	(mm)
DATE	49	11	15	PACDEP	1.0	(mm)	API	1.3	(mm)
DATE	49	11	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	49	12	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	49	12	8	PACDEP	.0	(mm)	API	.1	(mm)
DATE	49	12	15	PACDEP	.0	(mm)	API	.0	(mm)
DATE	49	12	23	PACDEP	1.9	(mm)	API	.0	(mm)
DATE	50	1	1	PACDEP	1.3	(mm)	API	.5	(mm)
DATE	50	1	8	PACDEP	3.9	(mm)	API	.5	(mm)
DATE	50	1	15	PACDEP	5.8	(mm)	API	.5	(mm)
DATE	50	1	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	50	2	1	PACDEP	1.3	(mm)	API	.4	(mm)
DATE	50	2	8	PACDEP	.0	(mm)	API	.3	(mm)
DATE	50	2	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	50	2	23	PACDEP	.0	(mm)	API	.3	(mm)
DATE	50	3	1	PACDEP	6.9	(mm)	API	.3	(mm)
DATE	50	3	8	PACDEP	.0	(mm)	API	.2	(mm)
DATE	50	3	15	PACDEP	.0	(mm)	API	.2	(mm)
DATE	50	3	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	50	4	1	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	50	4	8	PACDEP	.0	(mm)	API	4.6	(mm)
DATE	50	4	15	PACDEP	12.3	(mm)	API	4.2	(mm)
DATE	50	4	23	PACDEP	.0	(mm)	API	3.5	(mm)
DATE	50	5	1	PACDEP	.0	(mm)	API	7.9	(mm)
DATE	50	5	8	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	50	5	15	PACDEP	.0	(mm)	API	5.0	(mm)
DATE	50	5	23	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	50	6	1	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	50	6	8	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	50	6	15	PACDEP	.0	(mm)	API	68.3	(mm)
DATE	50	6	23	PACDEP	.0	(mm)	API	16.5	(mm)
DATE	50	7	1	PACDEP	.0	(mm)	API	28.4	(mm)
DATE	50	7	8	PACDEP	.0	(mm)	API	5.9	(mm)
DATE	50	7	15	PACDEP	.0	(mm)	API	8.3	(mm)
DATE	50	7	23	PACDEP	.0	(mm)	API	10.5	(mm)
DATE	50	8	1	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	50	8	8	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	50	8	15	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	50	8	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	50	9	1	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	50	9	8	PACDEP	.0	(mm)	API	2.6	(mm)
DATE	50	9	15	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	50	9	23	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	50	10	1	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	50	10	8	PACDEP	.0	(mm)	API	11.3	(mm)
DATE	50	10	15	PACDEP	.0	(mm)	API	3.9	(mm)
DATE	50	10	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	50	11	1	PACDEP	.0	(mm)	API	.4	(mm)
DATE	50	11	8	PACDEP	.0	(mm)	API	.2	(mm)
DATE	50	11	15	PACDEP	2.0	(mm)	API	3.2	(mm)
DATE	50	11	23	PACDEP	1.8	(mm)	API	.3	(mm)
DATE	50	12	1	PACDEP	6.0	(mm)	API	.3	(mm)
DATE	50	12	8	PACDEP	6.2	(mm)	API	.3	(mm)
DATE	50	12	15	PACDEP	2.9	(mm)	API	.2	(mm)
DATE	50	12	23	PACDEP	11.4	(mm)	API	.2	(mm)
DATE	51	1	1	PACDEP	7.7	(mm)	API	.1	(mm)
DATE	51	1	8	PACDEP	5.6	(mm)	API	.0	(mm)
DATE	51	1	15	PACDEP	9.0	(mm)	API	.0	(mm)
DATE	51	1	23	PACDEP	.5	(mm)	API	.0	(mm)
DATE	51	2	1	PACDEP	8.8	(mm)	API	.0	(mm)
DATE	51	2	8	PACDEP	9.1	(mm)	API	.0	(mm)
DATE	51	2	15	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	51	2	23	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	51	3	1	PACDEP	5.1	(mm)	API	-.1	(mm)
DATE	51	3	8	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	51	3	15	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	51	3	23	PACDEP	5.4	(mm)	API	-.1	(mm)
DATE	51	4	1	PACDEP	10.0	(mm)	API	-.2	(mm)
DATE	51	4	8	PACDEP	.0	(mm)	API	-.2	(mm)
DATE	51	4	15	PACDEP	1.3	(mm)	API	-.2	(mm)
DATE	51	4	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	51	5	1	PACDEP	.0	(mm)	API	3.2	(mm)
DATE	51	5	8	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	51	5	15	PACDEP	.0	(mm)	API	.8	(mm)
DATE	51	5	23	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	51	6	1	PACDEP	.0	(mm)	API	3.6	(mm)
DATE	51	6	8	PACDEP	.0	(mm)	API	39.2	(mm)
DATE	51	6	15	PACDEP	.0	(mm)	API	16.9	(mm)
DATE	51	6	23	PACDEP	.0	(mm)	API	4.1	(mm)
DATE	51	7	1	PACDEP	.0	(mm)	API	3.4	(mm)
DATE	51	7	8	PACDEP	.0	(mm)	API	18.4	(mm)
DATE	51	7	15	PACDEP	.0	(mm)	API	10.5	(mm)
DATE	51	7	23	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	51	8	1	PACDEP	.0	(mm)	API	9.5	(mm)
DATE	51	8	8	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	51	8	15	PACDEP	.0	(mm)	API	.6	(mm)
DATE	51	8	23	PACDEP	.0	(mm)	API	10.6	(mm)
DATE	51	9	1	PACDEP	.0	(mm)	API	8.5	(mm)
DATE	51	9	8	PACDEP	.0	(mm)	API	2.5	(mm)

DATE	51	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	51	9	23	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	51	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	51	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	51	10	15	PACDEP	.0	(mm)	API	13.5 (mm)
DATE	51	10	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	51	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	51	11	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	51	11	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	51	11	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	51	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	51	12	8	PACDEP	5.6	(mm)	API	.4 (mm)
DATE	51	12	15	PACDEP	6.7	(mm)	API	.4 (mm)
DATE	51	12	23	PACDEP	19.9	(mm)	API	.4 (mm)
DATE	52	1	1	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	8	PACDEP	30.4	(mm)	API	.4 (mm)
DATE	52	1	15	PACDEP	24.5	(mm)	API	.4 (mm)
DATE	52	1	23	PACDEP	22.7	(mm)	API	.4 (mm)
DATE	52	2	1	PACDEP	26.1	(mm)	API	.4 (mm)
DATE	52	2	8	PACDEP	29.7	(mm)	API	.4 (mm)
DATE	52	2	15	PACDEP	10.1	(mm)	API	.3 (mm)
DATE	52	2	23	PACDEP	12.9	(mm)	API	.2 (mm)
DATE	52	3	1	PACDEP	24.1	(mm)	API	.2 (mm)
DATE	52	3	8	PACDEP	21.6	(mm)	API	.2 (mm)
DATE	52	3	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	3	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	52	4	1	PACDEP	2.1	(mm)	API	.2 (mm)
DATE	52	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	52	4	15	PACDEP	.3	(mm)	API	.0 (mm)
DATE	52	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	5	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	5	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	52	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	5	23	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	52	6	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	52	6	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	52	6	15	PACDEP	.0	(mm)	API	22.7 (mm)
DATE	52	6	23	PACDEP	.0	(mm)	API	9.4 (mm)
DATE	52	7	1	PACDEP	.0	(mm)	API	19.3 (mm)
DATE	52	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	52	7	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	52	7	23	PACDEP	.0	(mm)	API	18.0 (mm)
DATE	52	8	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	52	8	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	52	8	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	52	8	23	PACDEP	.0	(mm)	API	14.2 (mm)
DATE	52	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	52	9	8	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	52	9	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	52	9	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	52	10	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	52	10	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	52	10	15	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	52	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	52	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	52	11	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	52	11	15	PACDEP	1.1	(mm)	API	6.6 (mm)
DATE	52	11	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	52	12	1	PACDEP	14.3	(mm)	API	3.2 (mm)
DATE	52	12	8	PACDEP	17.1	(mm)	API	3.5 (mm)
DATE	52	12	15	PACDEP	20.2	(mm)	API	3.5 (mm)
DATE	52	12	23	PACDEP	7.5	(mm)	API	3.4 (mm)
DATE	53	1	1	PACDEP	16.5	(mm)	API	3.3 (mm)
DATE	53	1	8	PACDEP	19.6	(mm)	API	3.3 (mm)
DATE	53	1	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	1	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	53	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	53	2	8	PACDEP	14.5	(mm)	API	3.3 (mm)
DATE	53	2	15	PACDEP	14.9	(mm)	API	3.3 (mm)
DATE	53	2	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	3	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	53	3	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	53	3	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	53	3	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	53	4	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	4	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	53	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	53	5	1	PACDEP	.0	(mm)	API	5.9 (mm)
DATE	53	5	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	53	5	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	5	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	53	6	1	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	53	6	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	53	6	15	PACDEP	.0	(mm)	API	23.9 (mm)
DATE	53	6	23	PACDEP	.0	(mm)	API	16.3 (mm)
DATE	53	7	1	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	53	7	8	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	53	7	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	53	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	53	8	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	53	8	8	PACDEP	.0	(mm)	API	29.1 (mm)
DATE	53	8	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	53	8	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	53	9	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	53	9	8	PACDEP	.0	(mm)	API	22.0 (mm)
DATE	53	9	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	53	9	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	53	10	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	53	10	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	53	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	53	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	53	11	1	PACDEP	2.3	(mm)	API	1.3 (mm)
DATE	53	11	8	PACDEP	14.2	(mm)	API	1.2 (mm)
DATE	53	11	15	PACDEP	14.0	(mm)	API	1.1 (mm)
DATE	53	11	23	PACDEP	19.0	(mm)	API	1.1 (mm)
DATE	53	12	1	PACDEP	19.9	(mm)	API	1.1 (mm)
DATE	53	12	8	PACDEP	15.3	(mm)	API	1.0 (mm)
DATE	53	12	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	53	12	23	PACDEP	3.1	(mm)	API	.9 (mm)
DATE	54	1	1	PACDEP	4.9	(mm)	API	.9 (mm)
DATE	54	1	8	PACDEP	13.0	(mm)	API	.9 (mm)
DATE	54	1	15	PACDEP	14.9	(mm)	API	.9 (mm)
DATE	54	1	23	PACDEP	6.2	(mm)	API	.8 (mm)
DATE	54	2	1	PACDEP	10.3	(mm)	API	.7 (mm)
DATE	54	2	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	2	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	2	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	3	8	PACDEP	4.5	(mm)	API	.7 (mm)
DATE	54	3	15	PACDEP	1.4	(mm)	API	.6 (mm)
DATE	54	3	23	PACDEP	7.2	(mm)	API	.6 (mm)
DATE	54	4	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	54	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	54	4	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	54	4	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	54	5	1	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	54	5	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	54	5	15	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	54	5	23	PACDEP	.0	(mm)	API	17.2 (mm)

DATE	54	6	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	54	6	8	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	54	6	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	54	6	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	54	7	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	54	7	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	54	7	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	54	7	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	54	8	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	54	8	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	54	8	15	PACDEP	.0	(mm)	API	28.8 (mm)
DATE	54	8	23	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	54	9	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	9	8	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	54	9	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	54	9	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	54	10	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	54	10	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	54	10	15	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	54	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	54	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	54	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	54	11	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	54	11	23	PACDEP	1.9	(mm)	API	4.1 (mm)
DATE	54	12	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	54	12	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	54	12	23	PACDEP	3.1	(mm)	API	3.0 (mm)
DATE	55	1	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	55	1	8	PACDEP	3.8	(mm)	API	2.6 (mm)
DATE	55	1	15	PACDEP	3.3	(mm)	API	2.6 (mm)
DATE	55	1	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	55	2	1	PACDEP	5.6	(mm)	API	2.5 (mm)
DATE	55	2	8	PACDEP	9.4	(mm)	API	2.5 (mm)
DATE	55	2	15	PACDEP	12.8	(mm)	API	2.5 (mm)
DATE	55	2	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	55	3	1	PACDEP	.2	(mm)	API	2.4 (mm)
DATE	55	3	8	PACDEP	1.8	(mm)	API	2.4 (mm)
DATE	55	3	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	3	23	PACDEP	14.7	(mm)	API	2.4 (mm)
DATE	55	4	1	PACDEP	4.0	(mm)	API	2.3 (mm)
DATE	55	4	8	PACDEP	11.6	(mm)	API	2.3 (mm)
DATE	55	4	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	55	4	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	55	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	5	8	PACDEP	.0	(mm)	API	24.7 (mm)
DATE	55	5	15	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	6	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	55	6	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	55	6	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	55	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	55	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	55	7	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	55	7	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	55	7	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	55	8	1	PACDEP	.0	(mm)	API	19.5 (mm)
DATE	55	8	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	55	8	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	55	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	55	9	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	55	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	55	9	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	55	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	55	10	8	PACDEP	.0	(mm)	API	6.5 (mm)
DATE	55	10	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	55	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	55	11	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	55	11	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	55	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	55	11	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	55	12	1	PACDEP	8.3	(mm)	API	2.1 (mm)
DATE	55	12	8	PACDEP	4.7	(mm)	API	2.1 (mm)
DATE	55	12	15	PACDEP	18.9	(mm)	API	2.1 (mm)
DATE	55	12	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	56	1	1	PACDEP	14.4	(mm)	API	2.0 (mm)
DATE	56	1	8	PACDEP	16.5	(mm)	API	2.0 (mm)
DATE	56	1	15	PACDEP	11.4	(mm)	API	2.0 (mm)
DATE	56	1	23	PACDEP	1.9	(mm)	API	.5 (mm)
DATE	56	2	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	56	2	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	56	2	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	3	1	PACDEP	9.3	(mm)	API	.3 (mm)
DATE	56	3	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	56	3	15	PACDEP	1.8	(mm)	API	.2 (mm)
DATE	56	3	23	PACDEP	.1	(mm)	API	.9 (mm)
DATE	56	4	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	56	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	56	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	56	4	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	56	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	56	5	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	56	5	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	56	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	56	6	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	56	6	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	56	6	15	PACDEP	.0	(mm)	API	7.7 (mm)
DATE	56	6	23	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	56	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	56	7	15	PACDEP	.0	(mm)	API	13.9 (mm)
DATE	56	7	23	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	56	8	1	PACDEP	.0	(mm)	API	20.1 (mm)
DATE	56	8	8	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	56	8	15	PACDEP	.0	(mm)	API	20.0 (mm)
DATE	56	8	23	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	56	9	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	56	9	8	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	56	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	56	9	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	56	10	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	56	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	56	10	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	56	11	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	56	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	11	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	56	11	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	56	12	1	PACDEP	11.1	(mm)	API	.4 (mm)
DATE	56	12	8	PACDEP	10.3	(mm)	API	.4 (mm)
DATE	56	12	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	56	12	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	57	1	1	PACDEP	6.2	(mm)	API	1.6 (mm)
DATE	57	1	8	PACDEP	5.9	(mm)	API	1.6 (mm)
DATE	57	1	15	PACDEP	11.9	(mm)	API	1.6 (mm)
DATE	57	1	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	57	2	1	PACDEP	1.2	(mm)	API	1.5 (mm)
DATE	57	2	8	PACDEP	.0	(mm)	API	1.2 (mm)

DATE	57	2	15	PACDEP	.0 (mm)	API	.2 (mm)
DATE	57	2	23	PACDEP	.0 (mm)	API	.1 (mm)
DATE	57	3	1	PACDEP	.0 (mm)	API	.1 (mm)
DATE	57	3	8	PACDEP	.0 (mm)	API	.1 (mm)
DATE	57	3	15	PACDEP	.0 (mm)	API	.5 (mm)
DATE	57	3	23	PACDEP	.0 (mm)	API	.4 (mm)
DATE	57	4	1	PACDEP	.1 (mm)	API	.3 (mm)
DATE	57	4	8	PACDEP	.0 (mm)	API	1.4 (mm)
DATE	57	4	15	PACDEP	.0 (mm)	API	.3 (mm)
DATE	57	4	23	PACDEP	.0 (mm)	API	.7 (mm)
DATE	57	5	1	PACDEP	.0 (mm)	API	.1 (mm)
DATE	57	5	8	PACDEP	.0 (mm)	API	14.6 (mm)
DATE	57	5	15	PACDEP	.0 (mm)	API	8.6 (mm)
DATE	57	5	23	PACDEP	.0 (mm)	API	6.6 (mm)
DATE	57	6	1	PACDEP	.0 (mm)	API	17.7 (mm)
DATE	57	6	8	PACDEP	.0 (mm)	API	3.7 (mm)
DATE	57	6	15	PACDEP	.0 (mm)	API	14.1 (mm)
DATE	57	6	23	PACDEP	.0 (mm)	API	5.6 (mm)
DATE	57	7	1	PACDEP	.0 (mm)	API	3.8 (mm)
DATE	57	7	8	PACDEP	.0 (mm)	API	14.2 (mm)
DATE	57	7	15	PACDEP	.0 (mm)	API	19.8 (mm)
DATE	57	7	23	PACDEP	.0 (mm)	API	5.5 (mm)
DATE	57	8	1	PACDEP	.0 (mm)	API	2.3 (mm)
DATE	57	8	8	PACDEP	.0 (mm)	API	8.6 (mm)
DATE	57	8	15	PACDEP	.0 (mm)	API	22.1 (mm)
DATE	57	8	23	PACDEP	.0 (mm)	API	23.4 (mm)
DATE	57	9	1	PACDEP	.0 (mm)	API	4.0 (mm)
DATE	57	9	8	PACDEP	.0 (mm)	API	3.8 (mm)
DATE	57	9	15	PACDEP	.0 (mm)	API	13.0 (mm)
DATE	57	9	23	PACDEP	.0 (mm)	API	20.2 (mm)
DATE	57	10	1	PACDEP	.0 (mm)	API	13.7 (mm)
DATE	57	10	8	PACDEP	.0 (mm)	API	3.4 (mm)
DATE	57	10	15	PACDEP	.0 (mm)	API	.9 (mm)
DATE	57	10	23	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	57	11	1	PACDEP	.0 (mm)	API	.2 (mm)
DATE	57	11	8	PACDEP	.0 (mm)	API	.1 (mm)
DATE	57	11	15	PACDEP	.0 (mm)	API	.0 (mm)
DATE	57	11	23	PACDEP	3.4 (mm)	API	.1 (mm)
DATE	57	12	1	PACDEP	.1 (mm)	API	.0 (mm)
DATE	57	12	8	PACDEP	9.2 (mm)	API	.0 (mm)
DATE	57	12	15	PACDEP	4.3 (mm)	API	.0 (mm)
DATE	57	12	23	PACDEP	4.7 (mm)	API	-.1 (mm)
DATE	58	1	1	PACDEP	7.7 (mm)	API	-.1 (mm)
DATE	58	1	8	PACDEP	15.4 (mm)	API	-.1 (mm)
DATE	58	1	15	PACDEP	15.8 (mm)	API	-.1 (mm)
DATE	58	1	23	PACDEP	15.9 (mm)	API	-.1 (mm)
DATE	58	2	1	PACDEP	35.3 (mm)	API	-.1 (mm)
DATE	58	2	8	PACDEP	35.9 (mm)	API	-.2 (mm)
DATE	58	2	15	PACDEP	44.6 (mm)	API	-.2 (mm)
DATE	58	2	23	PACDEP	.0 (mm)	API	-.2 (mm)
DATE	58	3	1	PACDEP	.7 (mm)	API	-.2 (mm)
DATE	58	3	8	PACDEP	.0 (mm)	API	-.2 (mm)
DATE	58	3	15	PACDEP	3.4 (mm)	API	-.3 (mm)
DATE	58	3	23	PACDEP	.0 (mm)	API	-.4 (mm)
DATE	58	4	1	PACDEP	1.5 (mm)	API	-.4 (mm)
DATE	58	4	8	PACDEP	.0 (mm)	API	-.5 (mm)
DATE	58	4	15	PACDEP	8.6 (mm)	API	-.6 (mm)
DATE	58	4	23	PACDEP	.0 (mm)	API	11.1 (mm)
DATE	58	5	1	PACDEP	.0 (mm)	API	16.2 (mm)
DATE	58	5	8	PACDEP	.0 (mm)	API	4.7 (mm)
DATE	58	5	15	PACDEP	.0 (mm)	API	6.1 (mm)
DATE	58	5	23	PACDEP	.0 (mm)	API	4.3 (mm)
DATE	58	6	1	PACDEP	.0 (mm)	API	19.1 (mm)
DATE	58	6	8	PACDEP	.0 (mm)	API	15.0 (mm)
DATE	58	6	15	PACDEP	.0 (mm)	API	8.7 (mm)
DATE	58	6	23	PACDEP	.0 (mm)	API	10.4 (mm)
DATE	58	7	1	PACDEP	.0 (mm)	API	5.6 (mm)
DATE	58	7	8	PACDEP	.0 (mm)	API	6.2 (mm)
DATE	58	7	15	PACDEP	.0 (mm)	API	3.7 (mm)
DATE	58	7	23	PACDEP	.0 (mm)	API	8.6 (mm)
DATE	58	8	1	PACDEP	.0 (mm)	API	15.2 (mm)
DATE	58	8	8	PACDEP	.0 (mm)	API	4.8 (mm)
DATE	58	8	15	PACDEP	.0 (mm)	API	11.4 (mm)
DATE	58	8	23	PACDEP	.0 (mm)	API	23.3 (mm)
DATE	58	9	1	PACDEP	.0 (mm)	API	4.4 (mm)
DATE	58	9	8	PACDEP	.0 (mm)	API	13.8 (mm)
DATE	58	9	15	PACDEP	.0 (mm)	API	25.1 (mm)
DATE	58	9	23	PACDEP	.0 (mm)	API	7.0 (mm)
DATE	58	10	1	PACDEP	.0 (mm)	API	3.8 (mm)
DATE	58	10	8	PACDEP	.0 (mm)	API	1.0 (mm)
DATE	58	10	15	PACDEP	.0 (mm)	API	.7 (mm)
DATE	58	10	23	PACDEP	.0 (mm)	API	.5 (mm)
DATE	58	11	1	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	58	11	8	PACDEP	3.4 (mm)	API	1.4 (mm)
DATE	58	11	15	PACDEP	2.7 (mm)	API	1.3 (mm)
DATE	58	11	23	PACDEP	2.7 (mm)	API	1.3 (mm)
DATE	58	12	1	PACDEP	5.9 (mm)	API	1.2 (mm)
DATE	58	12	8	PACDEP	4.8 (mm)	API	1.2 (mm)
DATE	58	12	15	PACDEP	.0 (mm)	API	1.1 (mm)
DATE	58	12	23	PACDEP	.2 (mm)	API	1.1 (mm)
DATE	59	1	1	PACDEP	3.2 (mm)	API	1.1 (mm)
DATE	59	1	8	PACDEP	3.8 (mm)	API	1.1 (mm)
DATE	59	1	15	PACDEP	6.2 (mm)	API	1.1 (mm)
DATE	59	1	23	PACDEP	.0 (mm)	API	1.0 (mm)
DATE	59	2	1	PACDEP	4.3 (mm)	API	1.0 (mm)
DATE	59	2	8	PACDEP	4.1 (mm)	API	1.0 (mm)
DATE	59	2	15	PACDEP	7.0 (mm)	API	1.0 (mm)
DATE	59	2	23	PACDEP	5.0 (mm)	API	1.0 (mm)
DATE	59	3	1	PACDEP	2.1 (mm)	API	1.0 (mm)
DATE	59	3	8	PACDEP	.0 (mm)	API	.9 (mm)
DATE	59	3	15	PACDEP	.0 (mm)	API	.9 (mm)
DATE	59	3	23	PACDEP	.0 (mm)	API	.9 (mm)
DATE	59	4	1	PACDEP	6.1 (mm)	API	.9 (mm)
DATE	59	4	8	PACDEP	.0 (mm)	API	.8 (mm)
DATE	59	4	15	PACDEP	.0 (mm)	API	3.7 (mm)
DATE	59	4	23	PACDEP	.0 (mm)	API	8.2 (mm)
DATE	59	5	1	PACDEP	.0 (mm)	API	3.0 (mm)
DATE	59	5	8	PACDEP	.0 (mm)	API	6.8 (mm)
DATE	59	5	15	PACDEP	.0 (mm)	API	4.1 (mm)
DATE	59	5	23	PACDEP	.0 (mm)	API	7.4 (mm)
DATE	59	6	1	PACDEP	.0 (mm)	API	1.0 (mm)
DATE	59	6	8	PACDEP	.0 (mm)	API	.7 (mm)
DATE	59	6	15	PACDEP	.0 (mm)	API	2.0 (mm)
DATE	59	6	23	PACDEP	.0 (mm)	API	19.8 (mm)
DATE	59	7	1	PACDEP	.0 (mm)	API	4.9 (mm)
DATE	59	7	8	PACDEP	.0 (mm)	API	13.4 (mm)
DATE	59	7	15	PACDEP	.0 (mm)	API	4.2 (mm)
DATE	59	7	23	PACDEP	.0 (mm)	API	1.9 (mm)
DATE	59	8	1	PACDEP	.0 (mm)	API	9.3 (mm)
DATE	59	8	8	PACDEP	.0 (mm)	API	7.7 (mm)
DATE	59	8	15	PACDEP	.0 (mm)	API	2.0 (mm)
DATE	59	8	23	PACDEP	.0 (mm)	API	3.7 (mm)
DATE	59	9	1	PACDEP	.0 (mm)	API	2.6 (mm)
DATE	59	9	8	PACDEP	.0 (mm)	API	.6 (mm)
DATE	59	9	15	PACDEP	.0 (mm)	API	5.2 (mm)
DATE	59	9	23	PACDEP	.0 (mm)	API	3.6 (mm)
DATE	59	10	1	PACDEP	.0 (mm)	API	.6 (mm)
DATE	59	10	8	PACDEP	.0 (mm)	API	4.7 (mm)
DATE	59	10	15	PACDEP	.0 (mm)	API	1.2 (mm)
DATE	59	10	23	PACDEP	.0 (mm)	API	6.8 (mm)

DATE	59	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	59	11	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	59	11	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	59	11	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	59	12	1	PACDEP	2.6	(mm)	API	1.7 (mm)
DATE	59	12	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	59	12	15	PACDEP	14.3	(mm)	API	1.8 (mm)
DATE	59	12	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	1	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	60	1	8	PACDEP	2.0	(mm)	API	1.8 (mm)
DATE	60	1	15	PACDEP	5.4	(mm)	API	1.8 (mm)
DATE	60	1	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	60	2	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	2	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	2	15	PACDEP	2.4	(mm)	API	1.6 (mm)
DATE	60	2	23	PACDEP	7.6	(mm)	API	1.6 (mm)
DATE	60	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	60	3	8	PACDEP	1.5	(mm)	API	1.5 (mm)
DATE	60	3	15	PACDEP	4.6	(mm)	API	1.5 (mm)
DATE	60	3	23	PACDEP	1.0	(mm)	API	1.4 (mm)
DATE	60	4	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	60	4	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	60	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	60	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	5	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	60	5	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	60	6	1	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	60	6	8	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	60	6	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	6	23	PACDEP	.0	(mm)	API	13.0 (mm)
DATE	60	7	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	60	7	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	60	7	15	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	60	7	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	60	8	1	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	60	8	8	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	60	8	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	60	8	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	60	9	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	60	9	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	60	9	15	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	60	9	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	60	10	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	60	10	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	60	10	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	60	10	23	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	60	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	60	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	60	11	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	60	11	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	60	12	1	PACDEP	14.1	(mm)	API	3.4 (mm)
DATE	60	12	8	PACDEP	23.1	(mm)	API	3.4 (mm)
DATE	60	12	15	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	60	12	23	PACDEP	7.1	(mm)	API	3.3 (mm)
DATE	61	1	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	61	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	1	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	61	1	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	61	2	1	PACDEP	3.3	(mm)	API	1.5 (mm)
DATE	61	2	8	PACDEP	3.6	(mm)	API	1.5 (mm)
DATE	61	2	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	61	2	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	3	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	61	3	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	61	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	61	3	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	61	4	1	PACDEP	.0	(mm)	API	19.7 (mm)
DATE	61	4	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	61	4	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	61	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	61	5	8	PACDEP	.0	(mm)	API	58.5 (mm)
DATE	61	5	15	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	61	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	61	6	1	PACDEP	.0	(mm)	API	24.2 (mm)
DATE	61	6	8	PACDEP	.0	(mm)	API	8.5 (mm)
DATE	61	6	15	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	61	6	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	61	7	1	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	61	7	8	PACDEP	.0	(mm)	API	19.8 (mm)
DATE	61	7	15	PACDEP	.0	(mm)	API	33.5 (mm)
DATE	61	7	23	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	61	8	1	PACDEP	.0	(mm)	API	17.9 (mm)
DATE	61	8	8	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	61	8	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	61	8	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	61	9	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	61	9	8	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	61	9	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	9	23	PACDEP	.0	(mm)	API	14.6 (mm)
DATE	61	10	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	61	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	10	15	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	61	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	61	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	61	11	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	61	11	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	61	11	23	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	61	12	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	61	12	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	61	12	15	PACDEP	2.2	(mm)	API	3.0 (mm)
DATE	61	12	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	62	1	1	PACDEP	4.5	(mm)	API	2.9 (mm)
DATE	62	1	8	PACDEP	5.7	(mm)	API	2.9 (mm)
DATE	62	1	15	PACDEP	2.4	(mm)	API	2.9 (mm)
DATE	62	1	23	PACDEP	9.6	(mm)	API	2.9 (mm)
DATE	62	2	1	PACDEP	7.2	(mm)	API	2.8 (mm)
DATE	62	2	8	PACDEP	10.2	(mm)	API	2.8 (mm)
DATE	62	2	15	PACDEP	12.2	(mm)	API	2.8 (mm)
DATE	62	2	23	PACDEP	2.8	(mm)	API	2.8 (mm)
DATE	62	3	1	PACDEP	6.8	(mm)	API	2.8 (mm)
DATE	62	3	8	PACDEP	10.3	(mm)	API	2.8 (mm)
DATE	62	3	15	PACDEP	.2	(mm)	API	2.7 (mm)
DATE	62	3	23	PACDEP	2.7	(mm)	API	2.7 (mm)
DATE	62	4	1	PACDEP	6.2	(mm)	API	2.5 (mm)
DATE	62	4	8	PACDEP	7.7	(mm)	API	2.5 (mm)
DATE	62	4	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	62	4	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	62	5	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	62	5	8	PACDEP	2.5	(mm)	API	15.8 (mm)
DATE	62	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	62	5	23	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	62	6	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	62	6	8	PACDEP	.0	(mm)	API	16.8 (mm)
DATE	62	6	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	62	6	23	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	62	7	1	PACDEP	.0	(mm)	API	32.0 (mm)
DATE	62	7	8	PACDEP	.0	(mm)	API	35.6 (mm)

DATE	62	7	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	62	7	23	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	62	8	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	62	8	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	62	8	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	62	8	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	62	9	1	PACDEP	.0	(mm)	API	8.9 (mm)
DATE	62	9	8	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	62	9	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	62	9	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	62	10	1	PACDEP	.0	(mm)	API	17.0 (mm)
DATE	62	10	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	62	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	62	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	62	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	62	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	62	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	62	11	23	PACDEP	3.8	(mm)	API	4.2 (mm)
DATE	62	12	1	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	62	12	15	PACDEP	3.0	(mm)	API	4.1 (mm)
DATE	62	12	23	PACDEP	2.7	(mm)	API	4.0 (mm)
DATE	63	1	1	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	63	1	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	63	1	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	1	23	PACDEP	1.4	(mm)	API	1.9 (mm)
DATE	63	2	1	PACDEP	1.0	(mm)	API	1.9 (mm)
DATE	63	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	63	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	2	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	3	1	PACDEP	3.0	(mm)	API	.1 (mm)
DATE	63	3	8	PACDEP	7.0	(mm)	API	.1 (mm)
DATE	63	3	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	63	3	23	PACDEP	7.9	(mm)	API	4.7 (mm)
DATE	63	4	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	63	4	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	4	15	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	63	4	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	5	1	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	63	5	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	63	5	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	63	5	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	63	6	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	63	6	15	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	63	6	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	63	7	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	63	7	8	PACDEP	.0	(mm)	API	14.0 (mm)
DATE	63	7	15	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	63	7	23	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	63	8	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	8	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	63	8	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	63	8	23	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	63	9	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	63	9	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	63	9	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	63	9	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	63	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	63	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	63	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	63	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	63	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	63	11	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	63	11	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	63	11	23	PACDEP	4.0	(mm)	API	1.9 (mm)
DATE	63	12	1	PACDEP	5.2	(mm)	API	1.9 (mm)
DATE	63	12	8	PACDEP	6.8	(mm)	API	1.9 (mm)
DATE	63	12	15	PACDEP	11.3	(mm)	API	1.8 (mm)
DATE	63	12	23	PACDEP	13.9	(mm)	API	1.8 (mm)
DATE	64	1	1	PACDEP	7.6	(mm)	API	1.8 (mm)
DATE	64	1	8	PACDEP	.2	(mm)	API	1.8 (mm)
DATE	64	1	15	PACDEP	3.7	(mm)	API	1.8 (mm)
DATE	64	1	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	2	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	2	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	2	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	2	23	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	3	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	64	3	8	PACDEP	1.6	(mm)	API	.4 (mm)
DATE	64	3	15	PACDEP	9.5	(mm)	API	.3 (mm)
DATE	64	3	23	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	64	4	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	64	4	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	64	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	64	4	23	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	64	5	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	64	5	8	PACDEP	.0	(mm)	API	10.6 (mm)
DATE	64	5	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	64	5	23	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	64	6	1	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	64	6	8	PACDEP	.0	(mm)	API	25.1 (mm)
DATE	64	6	15	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	64	6	23	PACDEP	.0	(mm)	API	11.1 (mm)
DATE	64	7	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	64	7	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	64	7	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	64	7	23	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	64	8	1	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	64	8	8	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	64	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	8	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	64	9	8	PACDEP	.0	(mm)	API	33.1 (mm)
DATE	64	9	15	PACDEP	.0	(mm)	API	23.2 (mm)
DATE	64	9	23	PACDEP	.0	(mm)	API	25.6 (mm)
DATE	64	10	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	64	10	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	64	10	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	64	10	23	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	64	11	1	PACDEP	.4	(mm)	API	2.8 (mm)
DATE	64	11	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	64	11	15	PACDEP	1.9	(mm)	API	1.2 (mm)
DATE	64	11	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	64	12	1	PACDEP	1.4	(mm)	API	.9 (mm)
DATE	64	12	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	64	12	15	PACDEP	.3	(mm)	API	.8 (mm)
DATE	64	12	23	PACDEP	1.2	(mm)	API	.8 (mm)
DATE	65	1	1	PACDEP	4.3	(mm)	API	.8 (mm)
DATE	65	1	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	65	1	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	65	2	1	PACDEP	.4	(mm)	API	.7 (mm)
DATE	65	2	8	PACDEP	6.5	(mm)	API	.7 (mm)
DATE	65	2	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	2	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	65	3	1	PACDEP	1.4	(mm)	API	.5 (mm)
DATE	65	3	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	65	3	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	65	3	23	PACDEP	.0	(mm)	API	.5 (mm)

DATE	65	4	1	PACDEP	.0 (mm)	API	.2	(mm)
DATE	65	4	8	PACDEP	.0 (mm)	API	1.2	(mm)
DATE	65	4	15	PACDEP	.0 (mm)	API	3.6	(mm)
DATE	65	4	23	PACDEP	.0 (mm)	API	8.0	(mm)
DATE	65	5	1	PACDEP	.0 (mm)	API	2.3	(mm)
DATE	65	5	8	PACDEP	.0 (mm)	API	.5	(mm)
DATE	65	5	15	PACDEP	.0 (mm)	API	.5	(mm)
DATE	65	5	23	PACDEP	.0 (mm)	API	.1	(mm)
DATE	65	6	1	PACDEP	.0 (mm)	API	5.5	(mm)
DATE	65	6	8	PACDEP	.0 (mm)	API	6.2	(mm)
DATE	65	6	15	PACDEP	.0 (mm)	API	3.9	(mm)
DATE	65	6	23	PACDEP	.0 (mm)	API	16.6	(mm)
DATE	65	7	1	PACDEP	.0 (mm)	API	3.2	(mm)
DATE	65	7	8	PACDEP	.0 (mm)	API	.7	(mm)
DATE	65	7	15	PACDEP	.0 (mm)	API	4.3	(mm)
DATE	65	7	23	PACDEP	.0 (mm)	API	11.0	(mm)
DATE	65	8	1	PACDEP	.0 (mm)	API	5.8	(mm)
DATE	65	8	8	PACDEP	.0 (mm)	API	1.7	(mm)
DATE	65	8	15	PACDEP	.0 (mm)	API	6.9	(mm)
DATE	65	8	23	PACDEP	.0 (mm)	API	24.7	(mm)
DATE	65	9	1	PACDEP	.0 (mm)	API	3.3	(mm)
DATE	65	9	8	PACDEP	.0 (mm)	API	11.7	(mm)
DATE	65	9	15	PACDEP	.0 (mm)	API	55.9	(mm)
DATE	65	9	23	PACDEP	.0 (mm)	API	14.2	(mm)
DATE	65	10	1	PACDEP	.0 (mm)	API	2.9	(mm)
DATE	65	10	8	PACDEP	.0 (mm)	API	3.6	(mm)
DATE	65	10	15	PACDEP	.0 (mm)	API	1.9	(mm)
DATE	65	10	23	PACDEP	.0 (mm)	API	1.7	(mm)
DATE	65	11	1	PACDEP	.0 (mm)	API	1.6	(mm)
DATE	65	11	8	PACDEP	2.0 (mm)	API	.7	(mm)
DATE	65	11	15	PACDEP	.0 (mm)	API	4.8	(mm)
DATE	65	11	23	PACDEP	1.3 (mm)	API	3.6	(mm)
DATE	65	12	1	PACDEP	3.4 (mm)	API	3.6	(mm)
DATE	65	12	8	PACDEP	.0 (mm)	API	3.6	(mm)
DATE	65	12	15	PACDEP	6.2 (mm)	API	3.5	(mm)
DATE	65	12	23	PACDEP	.0 (mm)	API	2.2	(mm)
DATE	66	1	1	PACDEP	.0 (mm)	API	1.8	(mm)
DATE	66	1	8	PACDEP	.0 (mm)	API	2.8	(mm)
DATE	66	1	15	PACDEP	.0 (mm)	API	.6	(mm)
DATE	66	1	23	PACDEP	.0 (mm)	API	3.5	(mm)
DATE	66	2	1	PACDEP	.0 (mm)	API	3.4	(mm)
DATE	66	2	8	PACDEP	.2 (mm)	API	3.4	(mm)
DATE	66	2	15	PACDEP	10.0 (mm)	API	3.4	(mm)
DATE	66	2	23	PACDEP	7.9 (mm)	API	3.4	(mm)
DATE	66	3	1	PACDEP	.0 (mm)	API	1.7	(mm)
DATE	66	3	8	PACDEP	.0 (mm)	API	.5	(mm)
DATE	66	3	15	PACDEP	.0 (mm)	API	.4	(mm)
DATE	66	3	23	PACDEP	.0 (mm)	API	.9	(mm)
DATE	66	4	1	PACDEP	.0 (mm)	API	.4	(mm)
DATE	66	4	8	PACDEP	.0 (mm)	API	.4	(mm)
DATE	66	4	15	PACDEP	.0 (mm)	API	5.2	(mm)
DATE	66	4	23	PACDEP	.0 (mm)	API	2.9	(mm)
DATE	66	5	1	PACDEP	.0 (mm)	API	1.1	(mm)
DATE	66	5	8	PACDEP	.0 (mm)	API	13.8	(mm)
DATE	66	5	15	PACDEP	.0 (mm)	API	23.3	(mm)
DATE	66	5	23	PACDEP	.0 (mm)	API	8.5	(mm)
DATE	66	6	1	PACDEP	.0 (mm)	API	1.1	(mm)
DATE	66	6	8	PACDEP	.0 (mm)	API	6.4	(mm)
DATE	66	6	15	PACDEP	.0 (mm)	API	3.3	(mm)
DATE	66	6	23	PACDEP	.0 (mm)	API	1.6	(mm)
DATE	66	7	1	PACDEP	.0 (mm)	API	44.1	(mm)
DATE	66	7	8	PACDEP	.0 (mm)	API	15.0	(mm)
DATE	66	7	15	PACDEP	.0 (mm)	API	11.1	(mm)
DATE	66	7	23	PACDEP	.0 (mm)	API	13.8	(mm)
DATE	66	8	1	PACDEP	.0 (mm)	API	11.1	(mm)
DATE	66	8	8	PACDEP	.0 (mm)	API	4.7	(mm)
DATE	66	8	15	PACDEP	.0 (mm)	API	2.0	(mm)
DATE	66	8	23	PACDEP	.0 (mm)	API	.3	(mm)
DATE	66	9	1	PACDEP	.0 (mm)	API	10.7	(mm)
DATE	66	9	8	PACDEP	.0 (mm)	API	10.2	(mm)
DATE	66	9	15	PACDEP	.0 (mm)	API	6.2	(mm)
DATE	66	9	23	PACDEP	.0 (mm)	API	11.0	(mm)
DATE	66	10	1	PACDEP	.0 (mm)	API	29.7	(mm)
DATE	66	10	8	PACDEP	.0 (mm)	API	8.8	(mm)
DATE	66	10	15	PACDEP	.0 (mm)	API	2.1	(mm)
DATE	66	10	23	PACDEP	.0 (mm)	API	.4	(mm)
DATE	66	11	1	PACDEP	.0 (mm)	API	1.9	(mm)
DATE	66	11	8	PACDEP	1.0 (mm)	API	1.8	(mm)
DATE	66	11	15	PACDEP	3.4 (mm)	API	1.8	(mm)
DATE	66	11	23	PACDEP	3.1 (mm)	API	1.7	(mm)
DATE	66	12	1	PACDEP	.0 (mm)	API	1.6	(mm)
DATE	66	12	8	PACDEP	.0 (mm)	API	1.6	(mm)
DATE	66	12	15	PACDEP	.0 (mm)	API	1.6	(mm)
DATE	66	12	23	PACDEP	.0 (mm)	API	1.0	(mm)
DATE	67	1	1	PACDEP	.0 (mm)	API	.1	(mm)
DATE	67	1	8	PACDEP	.0 (mm)	API	1.6	(mm)
DATE	67	1	15	PACDEP	.4 (mm)	API	1.6	(mm)
DATE	67	1	23	PACDEP	.0 (mm)	API	1.5	(mm)
DATE	67	2	1	PACDEP	1.2 (mm)	API	.8	(mm)
DATE	67	2	8	PACDEP	.0 (mm)	API	.3	(mm)
DATE	67	2	15	PACDEP	.0 (mm)	API	.1	(mm)
DATE	67	2	23	PACDEP	.6 (mm)	API	.0	(mm)
DATE	67	3	1	PACDEP	.0 (mm)	API	.7	(mm)
DATE	67	3	8	PACDEP	2.9 (mm)	API	1.0	(mm)
DATE	67	3	15	PACDEP	5.8 (mm)	API	.3	(mm)
DATE	67	3	23	PACDEP	1.8 (mm)	API	3.3	(mm)
DATE	67	4	1	PACDEP	.0 (mm)	API	2.2	(mm)
DATE	67	4	8	PACDEP	.0 (mm)	API	.6	(mm)
DATE	67	4	15	PACDEP	.0 (mm)	API	1.3	(mm)
DATE	67	4	23	PACDEP	.0 (mm)	API	4.7	(mm)
DATE	67	5	1	PACDEP	.0 (mm)	API	5.3	(mm)
DATE	67	5	8	PACDEP	.0 (mm)	API	2.4	(mm)
DATE	67	5	15	PACDEP	.0 (mm)	API	1.3	(mm)
DATE	67	5	23	PACDEP	.0 (mm)	API	1.6	(mm)
DATE	67	6	1	PACDEP	.0 (mm)	API	.6	(mm)
DATE	67	6	8	PACDEP	.0 (mm)	API	1.7	(mm)
DATE	67	6	15	PACDEP	.0 (mm)	API	.4	(mm)
DATE	67	6	23	PACDEP	.0 (mm)	API	4.2	(mm)
DATE	67	7	1	PACDEP	.0 (mm)	API	4.3	(mm)
DATE	67	7	8	PACDEP	.0 (mm)	API	23.7	(mm)
DATE	67	7	15	PACDEP	.0 (mm)	API	5.3	(mm)
DATE	67	7	23	PACDEP	.0 (mm)	API	40.9	(mm)
DATE	67	8	1	PACDEP	.0 (mm)	API	7.2	(mm)
DATE	67	8	8	PACDEP	.0 (mm)	API	13.8	(mm)
DATE	67	8	15	PACDEP	.0 (mm)	API	34.8	(mm)
DATE	67	8	23	PACDEP	.0 (mm)	API	8.8	(mm)
DATE	67	9	1	PACDEP	.0 (mm)	API	6.0	(mm)
DATE	67	9	8	PACDEP	.0 (mm)	API	9.3	(mm)
DATE	67	9	15	PACDEP	.0 (mm)	API	1.9	(mm)
DATE	67	9	23	PACDEP	.0 (mm)	API	.3	(mm)
DATE	67	10	1	PACDEP	.0 (mm)	API	2.5	(mm)
DATE	67	10	8	PACDEP	.0 (mm)	API	.5	(mm)
DATE	67	10	15	PACDEP	.0 (mm)	API	.1	(mm)
DATE	67	10	23	PACDEP	.0 (mm)	API	.2	(mm)
DATE	67	11	1	PACDEP	.0 (mm)	API	.4	(mm)
DATE	67	11	8	PACDEP	.0 (mm)	API	.4	(mm)
DATE	67	11	15	PACDEP	.0 (mm)	API	.1	(mm)
DATE	67	11	23	PACDEP	.0 (mm)	API	2.2	(mm)
DATE	67	12	1	PACDEP	.0 (mm)	API	2.2	(mm)
DATE	67	12	8	PACDEP	.0 (mm)	API	.6	(mm)

DATE	67	12	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	67	12	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	68	1	1	PACDEP	2.7	(mm)	API	.2	(mm)
DATE	68	1	8	PACDEP	2.9	(mm)	API	.2	(mm)
DATE	68	1	15	PACDEP	.0	(mm)	API	.2	(mm)
DATE	68	1	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	68	2	1	PACDEP	2.5	(mm)	API	.2	(mm)
DATE	68	2	8	PACDEP	4.6	(mm)	API	.1	(mm)
DATE	68	2	15	PACDEP	.0	(mm)	API	.1	(mm)
DATE	68	2	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	68	3	1	PACDEP	.0	(mm)	API	.0	(mm)
DATE	68	3	8	PACDEP	.0	(mm)	API	.0	(mm)
DATE	68	3	15	PACDEP	3.3	(mm)	API	2.8	(mm)
DATE	68	3	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	68	4	1	PACDEP	.0	(mm)	API	5.5	(mm)
DATE	68	4	8	PACDEP	.0	(mm)	API	1.3	(mm)
DATE	68	4	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	68	4	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	68	5	1	PACDEP	.0	(mm)	API	.1	(mm)
DATE	68	5	8	PACDEP	.0	(mm)	API	1.5	(mm)
DATE	68	5	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	68	5	23	PACDEP	.0	(mm)	API	.1	(mm)
DATE	68	6	1	PACDEP	.0	(mm)	API	7.4	(mm)
DATE	68	6	8	PACDEP	.0	(mm)	API	20.0	(mm)
DATE	68	6	15	PACDEP	.0	(mm)	API	10.3	(mm)
DATE	68	6	23	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	68	7	1	PACDEP	.0	(mm)	API	28.0	(mm)
DATE	68	7	8	PACDEP	.0	(mm)	API	22.0	(mm)
DATE	68	7	15	PACDEP	.0	(mm)	API	5.9	(mm)
DATE	68	7	23	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	68	8	1	PACDEP	.0	(mm)	API	9.6	(mm)
DATE	68	8	8	PACDEP	.0	(mm)	API	21.7	(mm)
DATE	68	8	15	PACDEP	.0	(mm)	API	16.9	(mm)
DATE	68	8	23	PACDEP	.0	(mm)	API	31.8	(mm)
DATE	68	9	1	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	68	9	8	PACDEP	.0	(mm)	API	1.0	(mm)
DATE	68	9	15	PACDEP	.0	(mm)	API	3.7	(mm)
DATE	68	9	23	PACDEP	.0	(mm)	API	5.8	(mm)
DATE	68	10	1	PACDEP	.0	(mm)	API	5.8	(mm)
DATE	68	10	8	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	68	10	15	PACDEP	.0	(mm)	API	.3	(mm)
DATE	68	10	23	PACDEP	.0	(mm)	API	.9	(mm)
DATE	68	11	1	PACDEP	.0	(mm)	API	1.8	(mm)
DATE	68	11	8	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	68	11	15	PACDEP	.1	(mm)	API	.4	(mm)
DATE	68	11	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	68	12	1	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	68	12	8	PACDEP	.0	(mm)	API	.9	(mm)
DATE	68	12	15	PACDEP	.0	(mm)	API	.4	(mm)
DATE	68	12	23	PACDEP	1.7	(mm)	API	.3	(mm)
DATE	69	1	1	PACDEP	2.0	(mm)	API	.3	(mm)
DATE	69	1	8	PACDEP	17.8	(mm)	API	.3	(mm)
DATE	69	1	15	PACDEP	11.8	(mm)	API	.2	(mm)
DATE	69	1	23	PACDEP	1.4	(mm)	API	.1	(mm)
DATE	69	2	1	PACDEP	1.5	(mm)	API	.1	(mm)
DATE	69	2	8	PACDEP	1.3	(mm)	API	.1	(mm)
DATE	69	2	15	PACDEP	6.0	(mm)	API	.0	(mm)
DATE	69	2	23	PACDEP	.0	(mm)	API	.0	(mm)
DATE	69	3	1	PACDEP	4.6	(mm)	API	-.1	(mm)
DATE	69	3	8	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	69	3	15	PACDEP	6.4	(mm)	API	-.1	(mm)
DATE	69	3	23	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	69	4	1	PACDEP	.0	(mm)	API	-.2	(mm)
DATE	69	4	8	PACDEP	.3	(mm)	API	-.2	(mm)
DATE	69	4	15	PACDEP	.0	(mm)	API	-.1	(mm)
DATE	69	4	23	PACDEP	.0	(mm)	API	6.3	(mm)
DATE	69	5	1	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	69	5	8	PACDEP	.0	(mm)	API	7.5	(mm)
DATE	69	5	15	PACDEP	.0	(mm)	API	6.0	(mm)
DATE	69	5	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	69	6	1	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	69	6	8	PACDEP	.0	(mm)	API	14.0	(mm)
DATE	69	6	15	PACDEP	.0	(mm)	API	7.2	(mm)
DATE	69	6	23	PACDEP	.0	(mm)	API	10.5	(mm)
DATE	69	7	1	PACDEP	.0	(mm)	API	14.0	(mm)
DATE	69	7	8	PACDEP	.0	(mm)	API	2.9	(mm)
DATE	69	7	15	PACDEP	.0	(mm)	API	8.5	(mm)
DATE	69	7	23	PACDEP	.0	(mm)	API	10.5	(mm)
DATE	69	8	1	PACDEP	.0	(mm)	API	8.4	(mm)
DATE	69	8	8	PACDEP	.0	(mm)	API	5.6	(mm)
DATE	69	8	15	PACDEP	.0	(mm)	API	2.0	(mm)
DATE	69	8	23	PACDEP	.0	(mm)	API	9.9	(mm)
DATE	69	9	1	PACDEP	.0	(mm)	API	10.0	(mm)
DATE	69	9	8	PACDEP	.0	(mm)	API	14.9	(mm)
DATE	69	9	15	PACDEP	.0	(mm)	API	4.5	(mm)
DATE	69	9	23	PACDEP	.0	(mm)	API	2.4	(mm)
DATE	69	10	1	PACDEP	.0	(mm)	API	3.1	(mm)
DATE	69	10	8	PACDEP	.0	(mm)	API	1.7	(mm)
DATE	69	10	15	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	69	10	23	PACDEP	.0	(mm)	API	.2	(mm)
DATE	69	11	1	PACDEP	.0	(mm)	API	1.6	(mm)
DATE	69	11	8	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	69	11	15	PACDEP	5.6	(mm)	API	1.4	(mm)
DATE	69	11	23	PACDEP	.6	(mm)	API	4.3	(mm)
DATE	69	12	1	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	69	12	8	PACDEP	1.3	(mm)	API	1.5	(mm)
DATE	69	12	15	PACDEP	.0	(mm)	API	2.2	(mm)
DATE	69	12	23	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	70	1	1	PACDEP	.0	(mm)	API	5.4	(mm)
DATE	70	1	8	PACDEP	.0	(mm)	API	1.4	(mm)
DATE	70	1	15	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	70	1	23	PACDEP	.0	(mm)	API	1.1	(mm)
DATE	70	2	1	PACDEP	4.6	(mm)	API	2.2	(mm)
DATE	70	2	8	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	70	2	15	PACDEP	2.4	(mm)	API	2.1	(mm)
DATE	70	2	23	PACDEP	.0	(mm)	API	2.1	(mm)
DATE	70	3	1	PACDEP	.0	(mm)	API	.5	(mm)
DATE	70	3	8	PACDEP	.8	(mm)	API	.1	(mm)
DATE	70	3	15	PACDEP	.0	(mm)	API	1.2	(mm)
DATE	70	3	23	PACDEP	1.0	(mm)	API	1.6	(mm)
DATE	70	4	1	PACDEP	.0	(mm)	API	.7	(mm)
DATE	70	4	8	PACDEP	4.0	(mm)	API	3.3	(mm)
DATE	70	4	15	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	70	4	23	PACDEP	.0	(mm)	API	.5	(mm)
DATE	70	5	1	PACDEP	.0	(mm)	API	4.8	(mm)
DATE	70	5	8	PACDEP	.0	(mm)	API	1.9	(mm)
DATE	70	5	15	PACDEP	.0	(mm)	API	8.8	(mm)
DATE	70	5	23	PACDEP	.0	(mm)	API	5.1	(mm)
DATE	70	6	1	PACDEP	.0	(mm)	API	29.4	(mm)
DATE	70	6	8	PACDEP	.0	(mm)	API	11.4	(mm)
DATE	70	6	15	PACDEP	.0	(mm)	API	11.2	(mm)
DATE	70	6	23	PACDEP	.0	(mm)	API	4.2	(mm)
DATE	70	7	1	PACDEP	.0	(mm)	API	9.0	(mm)
DATE	70	7	8	PACDEP	.0	(mm)	API	21.0	(mm)
DATE	70	7	15	PACDEP	.0	(mm)	API	7.6	(mm)
DATE	70	7	23	PACDEP	.0	(mm)	API	10.8	(mm)
DATE	70	8	1	PACDEP	.0	(mm)	API	12.1	(mm)
DATE	70	8	8	PACDEP	.0	(mm)	API	3.3	(mm)
DATE	70	8	15	PACDEP	.0	(mm)	API	.7	(mm)
DATE	70	8	23	PACDEP	.0	(mm)	API	12.2	(mm)

DATE	70	9	1	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	70	9	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	70	9	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	70	9	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	70	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	70	10	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	70	10	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	70	10	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	70	11	1	PACDEP	2.8	(mm)	API	1.9 (mm)
DATE	70	11	8	PACDEP	.6	(mm)	API	1.7 (mm)
DATE	70	11	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	70	11	23	PACDEP	2.8	(mm)	API	1.5 (mm)
DATE	70	12	1	PACDEP	11.8	(mm)	API	2.4 (mm)
DATE	70	12	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	70	12	15	PACDEP	3.6	(mm)	API	7.0 (mm)
DATE	70	12	23	PACDEP	6.2	(mm)	API	7.0 (mm)
DATE	71	1	1	PACDEP	8.1	(mm)	API	6.9 (mm)
DATE	71	1	8	PACDEP	10.7	(mm)	API	6.9 (mm)
DATE	71	1	15	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	71	1	23	PACDEP	.4	(mm)	API	6.9 (mm)
DATE	71	2	1	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	71	2	8	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	2	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	71	2	23	PACDEP	.8	(mm)	API	2.0 (mm)
DATE	71	3	1	PACDEP	7.9	(mm)	API	2.4 (mm)
DATE	71	3	8	PACDEP	4.6	(mm)	API	2.4 (mm)
DATE	71	3	15	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	71	3	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	71	4	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	71	4	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	71	4	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	71	4	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	71	5	1	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	71	5	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	71	5	15	PACDEP	.0	(mm)	API	24.5 (mm)
DATE	71	5	23	PACDEP	.0	(mm)	API	18.2 (mm)
DATE	71	6	1	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	71	6	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	71	6	15	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	71	6	23	PACDEP	.0	(mm)	API	30.6 (mm)
DATE	71	7	1	PACDEP	.0	(mm)	API	22.3 (mm)
DATE	71	7	8	PACDEP	.0	(mm)	API	9.0 (mm)
DATE	71	7	15	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	71	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	71	8	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	71	8	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	71	8	15	PACDEP	.0	(mm)	API	28.5 (mm)
DATE	71	8	23	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	71	9	1	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	71	9	8	PACDEP	.0	(mm)	API	15.1 (mm)
DATE	71	9	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	71	9	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	71	10	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	71	10	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	71	10	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	71	10	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	71	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	71	11	8	PACDEP	3.6	(mm)	API	3.8 (mm)
DATE	71	11	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	71	11	23	PACDEP	1.0	(mm)	API	4.5 (mm)
DATE	71	12	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	71	12	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	71	12	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	71	12	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	1	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	8	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	72	1	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	72	2	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	2	23	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	72	3	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	72	3	8	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	72	3	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	72	3	23	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	72	4	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	72	4	8	PACDEP	.6	(mm)	API	5.4 (mm)
DATE	72	4	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	72	4	23	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	72	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	72	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	72	5	15	PACDEP	1.6	(mm)	API	3.5 (mm)
DATE	72	5	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	72	6	1	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	72	6	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	72	6	15	PACDEP	.0	(mm)	API	77.0 (mm)
DATE	72	6	23	PACDEP	.0	(mm)	API	14.9 (mm)
DATE	72	7	1	PACDEP	.0	(mm)	API	31.7 (mm)
DATE	72	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	72	7	15	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	72	7	23	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	72	8	1	PACDEP	.0	(mm)	API	27.7 (mm)
DATE	72	8	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	72	8	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	72	8	23	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	72	9	1	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	9	8	PACDEP	.0	(mm)	API	15.0 (mm)
DATE	72	9	15	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	72	9	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	10	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	72	10	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	72	10	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	72	10	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	72	11	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	72	11	8	PACDEP	1.6	(mm)	API	2.7 (mm)
DATE	72	11	15	PACDEP	.0	(mm)	API	8.0 (mm)
DATE	72	11	23	PACDEP	5.9	(mm)	API	5.3 (mm)
DATE	72	12	1	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	72	12	8	PACDEP	.0	(mm)	API	12.5 (mm)
DATE	72	12	15	PACDEP	4.4	(mm)	API	12.5 (mm)
DATE	72	12	23	PACDEP	5.8	(mm)	API	12.5 (mm)
DATE	73	1	1	PACDEP	9.8	(mm)	API	12.5 (mm)
DATE	73	1	8	PACDEP	14.2	(mm)	API	12.5 (mm)
DATE	73	1	15	PACDEP	11.0	(mm)	API	12.5 (mm)
DATE	73	1	23	PACDEP	4.1	(mm)	API	12.3 (mm)
DATE	73	2	1	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	73	2	8	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	73	2	15	PACDEP	4.9	(mm)	API	12.2 (mm)
DATE	73	2	23	PACDEP	12.4	(mm)	API	12.2 (mm)
DATE	73	3	1	PACDEP	.0	(mm)	API	12.2 (mm)
DATE	73	3	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	73	3	15	PACDEP	4.4	(mm)	API	2.3 (mm)
DATE	73	3	23	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	73	4	1	PACDEP	.0	(mm)	API	9.8 (mm)
DATE	73	4	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	4	15	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	73	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	5	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	5	8	PACDEP	.0	(mm)	API	13.2 (mm)

DATE	73	5	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	73	5	23	PACDEP	.0	(mm)	API	21.8 (mm)
DATE	73	6	1	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	73	6	8	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	73	6	15	PACDEP	.0	(mm)	API	28.9 (mm)
DATE	73	6	23	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	73	7	1	PACDEP	.0	(mm)	API	31.1 (mm)
DATE	73	7	8	PACDEP	.0	(mm)	API	15.3 (mm)
DATE	73	7	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	73	7	23	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	73	8	1	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	73	8	8	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	73	8	15	PACDEP	.0	(mm)	API	28.3 (mm)
DATE	73	8	23	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	73	9	1	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	73	9	8	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	73	9	15	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	73	9	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	73	10	1	PACDEP	.0	(mm)	API	.8 (mm)
DATE	73	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	73	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	73	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	73	11	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	73	11	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	73	11	15	PACDEP	.1	(mm)	API	.6 (mm)
DATE	73	11	23	PACDEP	5.4	(mm)	API	.8 (mm)
DATE	73	12	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	73	12	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	73	12	15	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	73	12	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	74	1	1	PACDEP	.2	(mm)	API	1.4 (mm)
DATE	74	1	8	PACDEP	2.0	(mm)	API	1.4 (mm)
DATE	74	1	15	PACDEP	1.8	(mm)	API	1.4 (mm)
DATE	74	1	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	2	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	74	2	8	PACDEP	4.4	(mm)	API	1.3 (mm)
DATE	74	2	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	2	23	PACDEP	4.0	(mm)	API	1.2 (mm)
DATE	74	3	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	74	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	3	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	74	3	23	PACDEP	4.1	(mm)	API	.7 (mm)
DATE	74	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	8	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	74	4	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	74	4	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	74	5	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	74	5	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	74	5	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	74	5	23	PACDEP	.0	(mm)	API	19.9 (mm)
DATE	74	6	1	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	74	6	8	PACDEP	.0	(mm)	API	27.9 (mm)
DATE	74	6	15	PACDEP	.0	(mm)	API	16.6 (mm)
DATE	74	6	23	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	74	7	1	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	74	7	8	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	7	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	74	7	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	74	8	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	74	8	8	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	74	8	15	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	74	8	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	74	9	1	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	74	9	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	74	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	74	9	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	10	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	74	10	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	74	10	15	PACDEP	.0	(mm)	API	14.4 (mm)
DATE	74	10	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	74	11	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	74	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	74	11	15	PACDEP	2.2	(mm)	API	3.2 (mm)
DATE	74	11	23	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	74	12	1	PACDEP	.6	(mm)	API	5.1 (mm)
DATE	74	12	8	PACDEP	1.5	(mm)	API	4.8 (mm)
DATE	74	12	15	PACDEP	.2	(mm)	API	4.8 (mm)
DATE	74	12	23	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	1	1	PACDEP	4.2	(mm)	API	4.7 (mm)
DATE	75	1	8	PACDEP	4.8	(mm)	API	4.7 (mm)
DATE	75	1	15	PACDEP	4.9	(mm)	API	4.6 (mm)
DATE	75	1	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	1	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	75	2	8	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	75	2	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	2	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	1	PACDEP	.8	(mm)	API	4.3 (mm)
DATE	75	3	8	PACDEP	7.2	(mm)	API	4.3 (mm)
DATE	75	3	15	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	75	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	75	4	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	75	4	8	PACDEP	2.1	(mm)	API	.8 (mm)
DATE	75	4	15	PACDEP	.2	(mm)	API	3.5 (mm)
DATE	75	4	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	75	5	1	PACDEP	.0	(mm)	API	7.3 (mm)
DATE	75	5	8	PACDEP	.0	(mm)	API	26.3 (mm)
DATE	75	5	15	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	75	5	23	PACDEP	.0	(mm)	API	11.5 (mm)
DATE	75	6	1	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	75	6	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	75	6	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	75	6	23	PACDEP	.0	(mm)	API	6.7 (mm)
DATE	75	7	1	PACDEP	.0	(mm)	API	3.1 (mm)
DATE	75	7	8	PACDEP	.0	(mm)	API	26.4 (mm)
DATE	75	7	15	PACDEP	.0	(mm)	API	25.5 (mm)
DATE	75	7	23	PACDEP	.0	(mm)	API	18.8 (mm)
DATE	75	8	1	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	75	8	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	75	8	15	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	75	8	23	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	75	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	75	9	8	PACDEP	.0	(mm)	API	13.7 (mm)
DATE	75	9	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	75	9	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	75	10	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	75	10	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	75	10	15	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	75	10	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	75	11	1	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	75	11	8	PACDEP	7.6	(mm)	API	1.1 (mm)
DATE	75	11	15	PACDEP	1.1	(mm)	API	4.0 (mm)
DATE	75	11	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	75	12	1	PACDEP	12.0	(mm)	API	3.5 (mm)
DATE	75	12	8	PACDEP	14.4	(mm)	API	3.5 (mm)
DATE	75	12	15	PACDEP	23.3	(mm)	API	3.5 (mm)
DATE	75	12	23	PACDEP	18.8	(mm)	API	3.4 (mm)
DATE	76	1	1	PACDEP	16.6	(mm)	API	3.4 (mm)
DATE	76	1	8	PACDEP	18.6	(mm)	API	3.3 (mm)
DATE	76	1	15	PACDEP	1.2	(mm)	API	3.3 (mm)
DATE	76	1	23	PACDEP	3.0	(mm)	API	3.3 (mm)

DATE	76	2	1	PACDEP	9.2	(mm)	API	3.3 (mm)
DATE	76	2	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	76	2	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	76	2	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	76	3	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	76	3	8	PACDEP	10.4	(mm)	API	3.2 (mm)
DATE	76	3	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	76	3	23	PACDEP	10.9	(mm)	API	.9 (mm)
DATE	76	4	1	PACDEP	24.7	(mm)	API	.9 (mm)
DATE	76	4	8	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	76	4	15	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	76	4	23	PACDEP	.0	(mm)	API	5.5 (mm)
DATE	76	5	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	76	5	8	PACDEP	8.0	(mm)	API	11.3 (mm)
DATE	76	5	15	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	76	5	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	76	6	1	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	76	6	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	76	6	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	76	6	23	PACDEP	.0	(mm)	API	16.5 (mm)
DATE	76	7	1	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	76	7	8	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	76	7	15	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	76	7	23	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	76	8	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	76	8	8	PACDEP	.0	(mm)	API	9.6 (mm)
DATE	76	8	15	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	76	8	23	PACDEP	.0	(mm)	API	.3 (mm)
DATE	76	9	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	76	9	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	76	9	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	76	9	23	PACDEP	.0	(mm)	API	14.3 (mm)
DATE	76	10	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	76	10	8	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	76	10	15	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	76	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	76	11	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	76	11	8	PACDEP	.0	(mm)	API	.7 (mm)
DATE	76	11	15	PACDEP	14.0	(mm)	API	.9 (mm)
DATE	76	11	23	PACDEP	21.2	(mm)	API	.9 (mm)
DATE	76	12	1	PACDEP	26.0	(mm)	API	.9 (mm)
DATE	76	12	8	PACDEP	26.0	(mm)	API	.8 (mm)
DATE	76	12	15	PACDEP	26.3	(mm)	API	.8 (mm)
DATE	76	12	23	PACDEP	33.1	(mm)	API	.7 (mm)
DATE	77	1	1	PACDEP	36.7	(mm)	API	.7 (mm)
DATE	77	1	8	PACDEP	40.0	(mm)	API	.7 (mm)
DATE	77	1	15	PACDEP	46.0	(mm)	API	.7 (mm)
DATE	77	1	23	PACDEP	38.7	(mm)	API	.6 (mm)
DATE	77	2	1	PACDEP	7.4	(mm)	API	.6 (mm)
DATE	77	2	8	PACDEP	4.9	(mm)	API	.5 (mm)
DATE	77	2	15	PACDEP	.3	(mm)	API	.5 (mm)
DATE	77	2	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	77	3	1	PACDEP	5.5	(mm)	API	.4 (mm)
DATE	77	3	8	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	3	15	PACDEP	8.1	(mm)	API	.3 (mm)
DATE	77	3	23	PACDEP	.1	(mm)	API	.3 (mm)
DATE	77	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	77	4	8	PACDEP	1.8	(mm)	API	.2 (mm)
DATE	77	4	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	77	4	23	PACDEP	.0	(mm)	API	4.9 (mm)
DATE	77	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	5	8	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	77	5	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	5	23	PACDEP	.0	(mm)	API	26.2 (mm)
DATE	77	6	1	PACDEP	.0	(mm)	API	21.3 (mm)
DATE	77	6	8	PACDEP	.0	(mm)	API	17.2 (mm)
DATE	77	6	15	PACDEP	.0	(mm)	API	38.8 (mm)
DATE	77	6	23	PACDEP	.0	(mm)	API	23.8 (mm)
DATE	77	7	1	PACDEP	.0	(mm)	API	14.1 (mm)
DATE	77	7	8	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	77	7	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	77	7	23	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	77	8	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	77	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	77	8	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	8	23	PACDEP	.0	(mm)	API	7.8 (mm)
DATE	77	9	1	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	77	9	8	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	77	9	15	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	77	9	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	77	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	77	10	8	PACDEP	.0	(mm)	API	10.4 (mm)
DATE	77	10	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	77	10	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	77	11	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	77	11	8	PACDEP	.1	(mm)	API	.1 (mm)
DATE	77	11	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	11	23	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	77	12	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	8	PACDEP	.7	(mm)	API	1.3 (mm)
DATE	77	12	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	77	12	23	PACDEP	1.8	(mm)	API	1.7 (mm)
DATE	78	1	1	PACDEP	.8	(mm)	API	.7 (mm)
DATE	78	1	8	PACDEP	12.4	(mm)	API	2.0 (mm)
DATE	78	1	15	PACDEP	14.2	(mm)	API	2.0 (mm)
DATE	78	1	23	PACDEP	15.6	(mm)	API	2.0 (mm)
DATE	78	2	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	8	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	78	2	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	3	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	78	3	8	PACDEP	8.1	(mm)	API	.7 (mm)
DATE	78	3	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	3	23	PACDEP	30.5	(mm)	API	.6 (mm)
DATE	78	4	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	78	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	78	4	15	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	78	4	23	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	78	5	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	78	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	78	5	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	78	5	23	PACDEP	.0	(mm)	API	36.3 (mm)
DATE	78	6	1	PACDEP	.0	(mm)	API	17.5 (mm)
DATE	78	6	8	PACDEP	.0	(mm)	API	14.8 (mm)
DATE	78	6	15	PACDEP	.0	(mm)	API	9.1 (mm)
DATE	78	6	23	PACDEP	.0	(mm)	API	16.0 (mm)
DATE	78	7	1	PACDEP	.0	(mm)	API	23.0 (mm)
DATE	78	7	8	PACDEP	.0	(mm)	API	47.1 (mm)
DATE	78	7	15	PACDEP	.0	(mm)	API	13.2 (mm)
DATE	78	7	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	78	8	1	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	78	8	8	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	78	8	15	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	8	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	78	9	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	78	9	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	78	9	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	78	9	23	PACDEP	.0	(mm)	API	8.4 (mm)
DATE	78	10	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	78	10	8	PACDEP	.0	(mm)	API	1.3 (mm)

DATE	78	10	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	78	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	78	11	1	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	78	11	8	PACDEP	3.3	(mm)	API	7.3 (mm)
DATE	78	11	15	PACDEP	1.7	(mm)	API	7.3 (mm)
DATE	78	11	23	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	78	12	1	PACDEP	1.9	(mm)	API	3.6 (mm)
DATE	78	12	8	PACDEP	.4	(mm)	API	4.1 (mm)
DATE	78	12	15	PACDEP	3.4	(mm)	API	1.1 (mm)
DATE	78	12	23	PACDEP	.7	(mm)	API	1.0 (mm)
DATE	79	1	1	PACDEP	10.7	(mm)	API	1.0 (mm)
DATE	79	1	8	PACDEP	14.8	(mm)	API	1.0 (mm)
DATE	79	1	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	1	23	PACDEP	3.3	(mm)	API	.9 (mm)
DATE	79	2	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	2	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	79	3	8	PACDEP	3.6	(mm)	API	.9 (mm)
DATE	79	3	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	79	3	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	79	4	1	PACDEP	.0	(mm)	API	.7 (mm)
DATE	79	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	79	4	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	79	4	23	PACDEP	.0	(mm)	API	33.3 (mm)
DATE	79	5	1	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	79	5	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	79	5	15	PACDEP	.0	(mm)	API	12.9 (mm)
DATE	79	5	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	79	6	1	PACDEP	.0	(mm)	API	9.9 (mm)
DATE	79	6	8	PACDEP	.0	(mm)	API	12.3 (mm)
DATE	79	6	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	79	6	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	79	7	1	PACDEP	.0	(mm)	API	17.8 (mm)
DATE	79	7	8	PACDEP	.0	(mm)	API	18.6 (mm)
DATE	79	7	15	PACDEP	.0	(mm)	API	34.9 (mm)
DATE	79	7	23	PACDEP	.0	(mm)	API	7.6 (mm)
DATE	79	8	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	79	8	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	79	8	15	PACDEP	.0	(mm)	API	36.8 (mm)
DATE	79	8	23	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	79	9	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	79	9	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	79	9	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	79	9	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	79	10	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	79	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	10	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	79	10	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	79	11	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	79	11	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	79	11	15	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	79	11	23	PACDEP	.6	(mm)	API	5.8 (mm)
DATE	79	12	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	79	12	8	PACDEP	1.0	(mm)	API	5.1 (mm)
DATE	79	12	15	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	79	12	23	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	80	1	1	PACDEP	.6	(mm)	API	2.7 (mm)
DATE	80	1	8	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	80	1	15	PACDEP	5.8	(mm)	API	2.7 (mm)
DATE	80	1	23	PACDEP	5.6	(mm)	API	2.7 (mm)
DATE	80	2	1	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	80	2	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	80	2	15	PACDEP	17.2	(mm)	API	2.5 (mm)
DATE	80	2	23	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	80	3	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	80	3	8	PACDEP	9.0	(mm)	API	2.4 (mm)
DATE	80	3	15	PACDEP	9.0	(mm)	API	2.3 (mm)
DATE	80	3	23	PACDEP	8.4	(mm)	API	1.5 (mm)
DATE	80	4	1	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	80	4	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	80	4	15	PACDEP	11.0	(mm)	API	1.4 (mm)
DATE	80	4	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	80	5	1	PACDEP	.0	(mm)	API	.9 (mm)
DATE	80	5	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	80	5	15	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	80	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	80	6	1	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	80	6	8	PACDEP	.0	(mm)	API	10.8 (mm)
DATE	80	6	15	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	80	6	23	PACDEP	.0	(mm)	API	11.4 (mm)
DATE	80	7	1	PACDEP	.0	(mm)	API	11.8 (mm)
DATE	80	7	8	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	80	7	15	PACDEP	.0	(mm)	API	9.2 (mm)
DATE	80	7	23	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	80	8	1	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	80	8	8	PACDEP	.0	(mm)	API	13.8 (mm)
DATE	80	8	15	PACDEP	.0	(mm)	API	20.4 (mm)
DATE	80	8	23	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	80	9	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	80	9	8	PACDEP	.0	(mm)	API	13.4 (mm)
DATE	80	9	15	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	80	9	23	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	80	10	1	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	80	10	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	80	10	15	PACDEP	.0	(mm)	API	.2 (mm)
DATE	80	10	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	11	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	80	11	15	PACDEP	1.7	(mm)	API	.1 (mm)
DATE	80	11	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	80	12	1	PACDEP	1.3	(mm)	API	.0 (mm)
DATE	80	12	8	PACDEP	1.0	(mm)	API	.2 (mm)
DATE	80	12	15	PACDEP	4.0	(mm)	API	.1 (mm)
DATE	80	12	23	PACDEP	2.5	(mm)	API	.0 (mm)
DATE	81	1	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	1	15	PACDEP	1.2	(mm)	API	.0 (mm)
DATE	81	1	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	81	2	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	2	8	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	15	PACDEP	2.4	(mm)	API	-.1 (mm)
DATE	81	2	23	PACDEP	3.0	(mm)	API	-.1 (mm)
DATE	81	3	1	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	15	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	81	3	23	PACDEP	1.4	(mm)	API	1.7 (mm)
DATE	81	4	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	81	4	8	PACDEP	.0	(mm)	API	7.2 (mm)
DATE	81	4	15	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	81	4	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	81	5	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	81	5	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	81	5	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	81	5	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	81	6	1	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	81	6	8	PACDEP	.0	(mm)	API	43.6 (mm)
DATE	81	6	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	81	6	23	PACDEP	.0	(mm)	API	7.9 (mm)

DATE	81	7	1	PACDEP	.0	(mm)	API	13.3 (mm)
DATE	81	7	8	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	81	7	15	PACDEP	.0	(mm)	API	15.6 (mm)
DATE	81	7	23	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	81	8	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	81	8	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	81	8	15	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	81	8	23	PACDEP	.0	(mm)	API	.9 (mm)
DATE	81	9	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	81	9	8	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	81	9	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	81	9	23	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	81	10	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	81	10	8	PACDEP	.0	(mm)	API	1.5 (mm)
DATE	81	10	15	PACDEP	.0	(mm)	API	.3 (mm)
DATE	81	10	23	PACDEP	.0	(mm)	API	.5 (mm)
DATE	81	11	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	81	11	8	PACDEP	.0	(mm)	API	2.0 (mm)
DATE	81	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	81	11	23	PACDEP	.8	(mm)	API	.3 (mm)
DATE	81	12	1	PACDEP	15.6	(mm)	API	.1 (mm)
DATE	81	12	8	PACDEP	12.1	(mm)	API	.1 (mm)
DATE	81	12	15	PACDEP	14.7	(mm)	API	.1 (mm)
DATE	81	12	23	PACDEP	9.4	(mm)	API	.0 (mm)
DATE	82	1	1	PACDEP	10.3	(mm)	API	.0 (mm)
DATE	82	1	8	PACDEP	.0	(mm)	API	-.1 (mm)
DATE	82	1	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	82	1	23	PACDEP	.2	(mm)	API	.9 (mm)
DATE	82	2	1	PACDEP	9.2	(mm)	API	.8 (mm)
DATE	82	2	8	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	82	2	23	PACDEP	4.0	(mm)	API	.8 (mm)
DATE	82	3	1	PACDEP	9.6	(mm)	API	.8 (mm)
DATE	82	3	8	PACDEP	5.7	(mm)	API	.8 (mm)
DATE	82	3	15	PACDEP	5.0	(mm)	API	.7 (mm)
DATE	82	3	23	PACDEP	9.3	(mm)	API	.7 (mm)
DATE	82	4	1	PACDEP	1.1	(mm)	API	.7 (mm)
DATE	82	4	8	PACDEP	2.1	(mm)	API	.7 (mm)
DATE	82	4	15	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	4	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	82	5	1	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	82	5	8	PACDEP	3.0	(mm)	API	5.8 (mm)
DATE	82	5	15	PACDEP	.0	(mm)	API	8.7 (mm)
DATE	82	5	23	PACDEP	.0	(mm)	API	5.6 (mm)
DATE	82	6	1	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	6	8	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	6	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	82	6	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	82	7	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	82	7	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	82	7	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	7	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	8	1	PACDEP	.0	(mm)	API	9.7 (mm)
DATE	82	8	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	82	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	82	8	23	PACDEP	.0	(mm)	API	7.1 (mm)
DATE	82	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	82	9	8	PACDEP	.0	(mm)	API	19.1 (mm)
DATE	82	9	15	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	82	9	23	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	82	10	1	PACDEP	.0	(mm)	API	15.5 (mm)
DATE	82	10	8	PACDEP	.0	(mm)	API	6.1 (mm)
DATE	82	10	15	PACDEP	.0	(mm)	API	4.2 (mm)
DATE	82	10	23	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	82	11	1	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	82	11	8	PACDEP	6.4	(mm)	API	1.9 (mm)
DATE	82	11	15	PACDEP	.0	(mm)	API	8.3 (mm)
DATE	82	11	23	PACDEP	.0	(mm)	API	1.4 (mm)
DATE	82	12	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	82	12	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	82	12	15	PACDEP	.0	(mm)	API	.0 (mm)
DATE	82	12	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	83	1	1	PACDEP	8.3	(mm)	API	.2 (mm)
DATE	83	1	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	83	1	15	PACDEP	1.6	(mm)	API	4.9 (mm)
DATE	83	1	23	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	83	2	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	83	2	8	PACDEP	3.4	(mm)	API	3.8 (mm)
DATE	83	2	15	PACDEP	6.5	(mm)	API	2.2 (mm)
DATE	83	2	23	PACDEP	.9	(mm)	API	2.1 (mm)
DATE	83	3	1	PACDEP	6.0	(mm)	API	2.1 (mm)
DATE	83	3	8	PACDEP	9.7	(mm)	API	2.1 (mm)
DATE	83	3	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	83	3	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	4	1	PACDEP	6.0	(mm)	API	.8 (mm)
DATE	83	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	83	4	15	PACDEP	.0	(mm)	API	12.6 (mm)
DATE	83	4	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	83	5	1	PACDEP	.0	(mm)	API	25.3 (mm)
DATE	83	5	8	PACDEP	2.8	(mm)	API	14.3 (mm)
DATE	83	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	83	5	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	83	6	1	PACDEP	.0	(mm)	API	3.6 (mm)
DATE	83	6	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	6	15	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	83	6	23	PACDEP	.0	(mm)	API	42.4 (mm)
DATE	83	7	1	PACDEP	.0	(mm)	API	10.0 (mm)
DATE	83	7	8	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	83	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	83	7	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	8	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	83	8	8	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	83	8	15	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	83	8	23	PACDEP	.0	(mm)	API	3.7 (mm)
DATE	83	9	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	83	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	83	9	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	83	9	23	PACDEP	.0	(mm)	API	6.9 (mm)
DATE	83	10	1	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	83	10	8	PACDEP	.0	(mm)	API	.4 (mm)
DATE	83	10	15	PACDEP	.0	(mm)	API	5.8 (mm)
DATE	83	10	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	83	11	1	PACDEP	1.4	(mm)	API	10.8 (mm)
DATE	83	11	8	PACDEP	3.5	(mm)	API	15.2 (mm)
DATE	83	11	15	PACDEP	.0	(mm)	API	10.2 (mm)
DATE	83	11	23	PACDEP	8.6	(mm)	API	15.1 (mm)
DATE	83	12	1	PACDEP	7.2	(mm)	API	14.8 (mm)
DATE	83	12	8	PACDEP	4.3	(mm)	API	14.7 (mm)
DATE	83	12	15	PACDEP	3.8	(mm)	API	14.6 (mm)
DATE	83	12	23	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	84	1	1	PACDEP	1.5	(mm)	API	14.5 (mm)
DATE	84	1	8	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	84	1	15	PACDEP	.0	(mm)	API	14.5 (mm)
DATE	84	1	23	PACDEP	.4	(mm)	API	11.6 (mm)
DATE	84	2	1	PACDEP	15.7	(mm)	API	11.1 (mm)
DATE	84	2	8	PACDEP	3.5	(mm)	API	11.1 (mm)
DATE	84	2	15	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	84	2	23	PACDEP	.0	(mm)	API	11.0 (mm)
DATE	84	3	1	PACDEP	.4	(mm)	API	11.0 (mm)
DATE	84	3	8	PACDEP	.0	(mm)	API	11.0 (mm)

DATE	84	3	15	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	84	3	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	84	4	1	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	84	4	15	PACDEP	9.8	(mm)	API	.0 (mm)
DATE	84	4	23	PACDEP	.0	(mm)	API	4.6 (mm)
DATE	84	5	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	84	5	8	PACDEP	.0	(mm)	API	4.5 (mm)
DATE	84	5	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	84	5	23	PACDEP	.0	(mm)	API	14.7 (mm)
DATE	84	6	1	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	84	6	8	PACDEP	.0	(mm)	API	35.4 (mm)
DATE	84	6	15	PACDEP	.0	(mm)	API	21.6 (mm)
DATE	84	6	23	PACDEP	.0	(mm)	API	9.3 (mm)
DATE	84	7	1	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	84	7	8	PACDEP	.0	(mm)	API	20.3 (mm)
DATE	84	7	15	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	7	23	PACDEP	.0	(mm)	API	7.0 (mm)
DATE	84	8	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	84	8	8	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	84	8	15	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	84	8	23	PACDEP	.0	(mm)	API	18.5 (mm)
DATE	84	9	1	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	9	8	PACDEP	.0	(mm)	API	8.1 (mm)
DATE	84	9	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	84	9	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	84	10	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	10	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	10	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	84	10	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	84	11	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	84	11	8	PACDEP	.0	(mm)	API	.5 (mm)
DATE	84	11	15	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	11	23	PACDEP	.9	(mm)	API	.4 (mm)
DATE	84	12	1	PACDEP	.0	(mm)	API	.4 (mm)
DATE	84	12	8	PACDEP	4.8	(mm)	API	.1 (mm)
DATE	84	12	15	PACDEP	.0	(mm)	API	.1 (mm)
DATE	84	12	23	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	1	1	PACDEP	6.4	(mm)	API	1.0 (mm)
DATE	85	1	8	PACDEP	13.6	(mm)	API	1.0 (mm)
DATE	85	1	15	PACDEP	14.2	(mm)	API	1.0 (mm)
DATE	85	1	23	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	85	2	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	2	8	PACDEP	5.8	(mm)	API	1.0 (mm)
DATE	85	2	15	PACDEP	3.0	(mm)	API	4.8 (mm)
DATE	85	2	23	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	85	3	1	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	3	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	3	15	PACDEP	.0	(mm)	API	3.3 (mm)
DATE	85	3	23	PACDEP	9.0	(mm)	API	1.8 (mm)
DATE	85	4	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	4	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	4	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	4	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	85	5	1	PACDEP	.0	(mm)	API	.3 (mm)
DATE	85	5	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	85	5	15	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	85	5	23	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	85	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	6	8	PACDEP	.0	(mm)	API	91.1 (mm)
DATE	85	6	15	PACDEP	.0	(mm)	API	25.8 (mm)
DATE	85	6	23	PACDEP	.0	(mm)	API	21.5 (mm)
DATE	85	7	1	PACDEP	.0	(mm)	API	19.0 (mm)
DATE	85	7	8	PACDEP	.0	(mm)	API	6.0 (mm)
DATE	85	7	15	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	85	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	85	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	85	8	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	85	8	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	85	8	23	PACDEP	.0	(mm)	API	11.3 (mm)
DATE	85	9	1	PACDEP	.0	(mm)	API	7.9 (mm)
DATE	85	9	8	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	9	15	PACDEP	.0	(mm)	API	28.6 (mm)
DATE	85	9	23	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	85	10	1	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	10	8	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	85	10	15	PACDEP	.0	(mm)	API	.6 (mm)
DATE	85	10	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	85	11	1	PACDEP	.0	(mm)	API	.5 (mm)
DATE	85	11	8	PACDEP	.0	(mm)	API	4.4 (mm)
DATE	85	11	15	PACDEP	.0	(mm)	API	4.3 (mm)
DATE	85	11	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	85	12	1	PACDEP	5.0	(mm)	API	.7 (mm)
DATE	85	12	8	PACDEP	5.9	(mm)	API	.7 (mm)
DATE	85	12	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	85	12	23	PACDEP	.0	(mm)	API	.4 (mm)
DATE	86	1	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	1	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	1	15	PACDEP	.7	(mm)	API	.0 (mm)
DATE	86	1	23	PACDEP	.0	(mm)	API	.2 (mm)
DATE	86	2	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	2	8	PACDEP	.0	(mm)	API	.1 (mm)
DATE	86	2	15	PACDEP	1.4	(mm)	API	.1 (mm)
DATE	86	2	23	PACDEP	12.6	(mm)	API	.1 (mm)
DATE	86	3	1	PACDEP	7.9	(mm)	API	.1 (mm)
DATE	86	3	8	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	3	15	PACDEP	1.5	(mm)	API	.0 (mm)
DATE	86	3	23	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	1	PACDEP	.0	(mm)	API	.0 (mm)
DATE	86	4	8	PACDEP	.0	(mm)	API	8.6 (mm)
DATE	86	4	15	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	86	4	23	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	86	5	1	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	86	5	8	PACDEP	.0	(mm)	API	.9 (mm)
DATE	86	5	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	86	5	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	6	1	PACDEP	.0	(mm)	API	11.7 (mm)
DATE	86	6	8	PACDEP	.0	(mm)	API	2.5 (mm)
DATE	86	6	15	PACDEP	.0	(mm)	API	21.9 (mm)
DATE	86	6	23	PACDEP	.0	(mm)	API	39.4 (mm)
DATE	86	7	1	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	86	7	8	PACDEP	.0	(mm)	API	20.9 (mm)
DATE	86	7	15	PACDEP	.0	(mm)	API	10.3 (mm)
DATE	86	7	23	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	8	1	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	86	8	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	8	15	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	86	8	23	PACDEP	.0	(mm)	API	1.9 (mm)
DATE	86	9	1	PACDEP	.0	(mm)	API	2.7 (mm)
DATE	86	9	8	PACDEP	.0	(mm)	API	.6 (mm)
DATE	86	9	15	PACDEP	.0	(mm)	API	43.3 (mm)
DATE	86	9	23	PACDEP	.0	(mm)	API	11.2 (mm)
DATE	86	10	1	PACDEP	.0	(mm)	API	2.2 (mm)
DATE	86	10	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	10	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	86	10	23	PACDEP	.0	(mm)	API	5.1 (mm)
DATE	86	11	1	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	86	11	8	PACDEP	.0	(mm)	API	2.8 (mm)
DATE	86	11	15	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	86	11	23	PACDEP	6.0	(mm)	API	.6 (mm)

DATE	86	12	1	PACDEP	14.4	(mm)	API	1.9 (mm)
DATE	86	12	8	PACDEP	.0	(mm)	API	6.2 (mm)
DATE	86	12	15	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	86	12	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	1	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	87	1	8	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	1	15	PACDEP	.8	(mm)	API	2.4 (mm)
DATE	87	1	23	PACDEP	.0	(mm)	API	2.3 (mm)
DATE	87	2	1	PACDEP	4.0	(mm)	API	2.3 (mm)
DATE	87	2	8	PACDEP	6.6	(mm)	API	2.0 (mm)
DATE	87	2	15	PACDEP	5.9	(mm)	API	2.0 (mm)
DATE	87	2	23	PACDEP	.4	(mm)	API	2.0 (mm)
DATE	87	3	1	PACDEP	6.4	(mm)	API	2.0 (mm)
DATE	87	3	8	PACDEP	.0	(mm)	API	1.6 (mm)
DATE	87	3	15	PACDEP	3.0	(mm)	API	1.2 (mm)
DATE	87	3	23	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	4	1	PACDEP	3.0	(mm)	API	.5 (mm)
DATE	87	4	8	PACDEP	.0	(mm)	API	.2 (mm)
DATE	87	4	15	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	4	23	PACDEP	.0	(mm)	API	10.9 (mm)
DATE	87	5	1	PACDEP	.0	(mm)	API	2.4 (mm)
DATE	87	5	8	PACDEP	.0	(mm)	API	18.7 (mm)
DATE	87	5	15	PACDEP	.0	(mm)	API	7.5 (mm)
DATE	87	5	23	PACDEP	.0	(mm)	API	19.6 (mm)
DATE	87	6	1	PACDEP	.0	(mm)	API	5.4 (mm)
DATE	87	6	8	PACDEP	.0	(mm)	API	65.5 (mm)
DATE	87	6	15	PACDEP	.0	(mm)	API	15.8 (mm)
DATE	87	6	23	PACDEP	.0	(mm)	API	15.2 (mm)
DATE	87	7	1	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	87	7	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	7	15	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	7	23	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	87	8	1	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	87	8	8	PACDEP	.0	(mm)	API	2.9 (mm)
DATE	87	8	15	PACDEP	.0	(mm)	API	6.8 (mm)
DATE	87	8	23	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	87	9	1	PACDEP	.0	(mm)	API	8.8 (mm)
DATE	87	9	8	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	87	9	15	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	87	9	23	PACDEP	.0	(mm)	API	12.0 (mm)
DATE	87	10	1	PACDEP	.0	(mm)	API	3.4 (mm)
DATE	87	10	8	PACDEP	.0	(mm)	API	4.7 (mm)
DATE	87	10	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	87	10	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	87	11	1	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	87	11	8	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	87	11	15	PACDEP	.0	(mm)	API	.7 (mm)
DATE	87	11	23	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	87	12	1	PACDEP	6.8	(mm)	API	1.6 (mm)
DATE	87	12	8	PACDEP	8.4	(mm)	API	1.6 (mm)
DATE	87	12	15	PACDEP	8.1	(mm)	API	1.5 (mm)
DATE	87	12	23	PACDEP	3.8	(mm)	API	1.4 (mm)
DATE	88	1	1	PACDEP	3.9	(mm)	API	1.3 (mm)
DATE	88	1	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	15	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	88	1	23	PACDEP	5.4	(mm)	API	1.3 (mm)
DATE	88	2	1	PACDEP	6.3	(mm)	API	1.2 (mm)
DATE	88	2	8	PACDEP	8.8	(mm)	API	1.2 (mm)
DATE	88	2	15	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	2	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	3	8	PACDEP	.0	(mm)	API	1.0 (mm)
DATE	88	3	15	PACDEP	.6	(mm)	API	1.0 (mm)
DATE	88	3	23	PACDEP	.0	(mm)	API	.6 (mm)
DATE	88	4	1	PACDEP	.6	(mm)	API	.4 (mm)
DATE	88	4	8	PACDEP	.0	(mm)	API	1.8 (mm)
DATE	88	4	15	PACDEP	.0	(mm)	API	6.6 (mm)
DATE	88	4	23	PACDEP	16.0	(mm)	API	7.1 (mm)
DATE	88	5	1	PACDEP	.0	(mm)	API	9.5 (mm)
DATE	88	5	8	PACDEP	.7	(mm)	API	6.4 (mm)
DATE	88	5	15	PACDEP	.0	(mm)	API	5.2 (mm)
DATE	88	5	23	PACDEP	.0	(mm)	API	30.7 (mm)
DATE	88	6	1	PACDEP	.0	(mm)	API	17.6 (mm)
DATE	88	6	8	PACDEP	.0	(mm)	API	40.7 (mm)
DATE	88	6	15	PACDEP	.0	(mm)	API	31.6 (mm)
DATE	88	6	23	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	88	7	1	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	88	7	8	PACDEP	.0	(mm)	API	21.2 (mm)
DATE	88	7	15	PACDEP	.0	(mm)	API	17.6 (mm)
DATE	88	7	23	PACDEP	.0	(mm)	API	5.7 (mm)
DATE	88	8	1	PACDEP	.0	(mm)	API	7.4 (mm)
DATE	88	8	8	PACDEP	.0	(mm)	API	4.0 (mm)
DATE	88	8	15	PACDEP	.0	(mm)	API	.8 (mm)
DATE	88	8	23	PACDEP	.0	(mm)	API	11.9 (mm)
DATE	88	9	1	PACDEP	.0	(mm)	API	20.2 (mm)
DATE	88	9	8	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	88	9	15	PACDEP	.0	(mm)	API	5.0 (mm)
DATE	88	9	23	PACDEP	.0	(mm)	API	5.3 (mm)
DATE	88	10	1	PACDEP	.0	(mm)	API	3.5 (mm)
DATE	88	10	8	PACDEP	.0	(mm)	API	2.1 (mm)
DATE	88	10	15	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	88	10	23	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	88	11	1	PACDEP	.0	(mm)	API	.1 (mm)
DATE	88	11	8	PACDEP	.0	(mm)	API	4.1 (mm)
DATE	88	11	15	PACDEP	.0	(mm)	API	.9 (mm)
DATE	88	11	23	PACDEP	1.9	(mm)	API	3.9 (mm)
DATE	88	12	1	PACDEP	.0	(mm)	API	1.2 (mm)
DATE	88	12	8	PACDEP	7.8	(mm)	API	5.2 (mm)
DATE	88	12	15	PACDEP	13.4	(mm)	API	3.4 (mm)
DATE	88	12	23	PACDEP	20.8	(mm)	API	3.4 (mm)
DATE	89	1	1	PACDEP	27.1	(mm)	API	3.4 (mm)
DATE	89	1	8	PACDEP	28.4	(mm)	API	3.3 (mm)
DATE	89	1	15	PACDEP	6.5	(mm)	API	3.3 (mm)
DATE	89	1	23	PACDEP	.6	(mm)	API	3.3 (mm)
DATE	89	2	1	PACDEP	.0	(mm)	API	3.2 (mm)
DATE	89	2	8	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	89	2	15	PACDEP	3.8	(mm)	API	3.2 (mm)
DATE	89	2	23	PACDEP	4.1	(mm)	API	3.2 (mm)
DATE	89	3	1	PACDEP	9.4	(mm)	API	3.2 (mm)
DATE	89	3	8	PACDEP	4.5	(mm)	API	3.1 (mm)
DATE	89	3	15	PACDEP	.0	(mm)	API	3.0 (mm)
DATE	89	3	23	PACDEP	15.2	(mm)	API	3.1 (mm)
DATE	89	4	1	PACDEP	5.1	(mm)	API	8.5 (mm)
DATE	89	4	8	PACDEP	.0	(mm)	API	3.9 (mm)
DATE	89	4	15	PACDEP	.0	(mm)	API	1.7 (mm)
DATE	89	4	23	PACDEP	2.2	(mm)	API	3.6 (mm)
DATE	89	5	1	PACDEP	.0	(mm)	API	3.8 (mm)
DATE	89	5	8	PACDEP	.0	(mm)	API	1.3 (mm)
DATE	89	5	15	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	89	5	23	PACDEP	.0	(mm)	API	2.6 (mm)
DATE	89	6	1	PACDEP	.0	(mm)	API	.6 (mm)
DATE	89	6	8	PACDEP	.0	(mm)	API	8.2 (mm)
DATE	89	6	15	PACDEP	.0	(mm)	API	10.1 (mm)
DATE	89	6	23	PACDEP	.0	(mm)	API	6.4 (mm)
DATE	89	7	1	PACDEP	.0	(mm)	API	1.1 (mm)
DATE	89	7	8	PACDEP	.0	(mm)	API	22.8 (mm)
DATE	89	7	15	PACDEP	.0	(mm)	API	20.9 (mm)
DATE	89	7	23	PACDEP	.0	(mm)	API	4.8 (mm)
DATE	89	8	1	PACDEP	.0	(mm)	API	6.3 (mm)
DATE	89	8	8	PACDEP	.0	(mm)	API	19.0 (mm)

```
DATE  89  8 15 PACDEP      .0 (mm)   API      15.1 (mm)
DATE  89  8 23 PACDEP      .0 (mm)   API       4.9 (mm)
DATE  89  9  1 PACDEP      .0 (mm)   API        .7 (mm)
DATE  89  9  8 PACDEP      .0 (mm)   API        .1 (mm)
DATE  89  9 15 PACDEP      .0 (mm)   API        .0 (mm)
DATE  89  9 23 PACDEP      .0 (mm)   API       1.2 (mm)
DATE  89 10  1 PACDEP      .0 (mm)   API        .2 (mm)
DATE  89 10  8 PACDEP      .0 (mm)   API       2.1 (mm)
DATE  89 10 15 PACDEP      .0 (mm)   API       6.8 (mm)
DATE  89 10 23 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  1 PACDEP      .0 (mm)   API       3.4 (mm)
DATE  89 11  8 PACDEP      .0 (mm)   API        .8 (mm)
DATE  89 11 15 PACDEP      .0 (mm)   API       1.9 (mm)
DATE  89 11 23 PACDEP      .0 (mm)   API        .3 (mm)
DATE  89 12  1 PACDEP     1.8 (mm)   API       1.5 (mm)
DATE  89 12  8 PACDEP    14.4 (mm)   API        .1 (mm)
DATE  89 12 15 PACDEP    21.8 (mm)   API        .1 (mm)
DATE  89 12 23 PACDEP    20.7 (mm)   API        .0 (mm)

RAINFALL AND DIRECT  RUNOFF TOTALS OVER THE SIMULATION TIME SPAN ==========
  RAINFALL  PERVIOUS  IMPERVIOUS   TOTAL
            RUNOFF     RUNOFF     RUNOFF
    (MM)     (MM)       (MM)       (MM)
 20344.780  1338.588      .000   1338.588
    *
    ********************************************************************
    SERIES STATS        IDIN=1
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  1   ISER =  313 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-----------------------------------------------------------------------


Results from SERIES STATS for series ID=  1:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
        .00    435360.0 100.00           .0    435360.0 100.00
       5.00          .0    .00         25.0          .0    .00
      10.00          .0    .00         50.0          .0    .00
      15.00          .0    .00        100.0          .0    .00
      20.00          .0    .00        200.0          .0    .00
      25.00          .0    .00        300.0          .0    .00
      30.00          .0    .00        400.0          .0    .00
      35.00          .0    .00        500.0          .0    .00
      40.00          .0    .00       1000.0          .0    .00
      50.00          .0    .00       2000.0          .0    .00
      60.00          .0    .00       3000.0          .0    .00
      70.00          .0    .00       4000.0          .0    .00
      80.00          .0    .00       5000.0          .0    .00
      90.00          .0    .00       6000.0          .0    .00
     100.00          .0    .00       8000.0          .0    .00
     120.00          .0    .00      10000.0          .0    .00
     150.00          .0    .00      15000.0          .0    .00
     200.00          .0    .00      20000.0          .0    .00
     300.00          .0    .00      25000.0          .0    .00
     400.00          .0    .00      30000.0          .0    .00
     500.00          .0    .00      40000.0          .0    .00
     600.00          .0    .00      50000.0          .0    .00
     700.00          .0    .00      60000.0          .0    .00
     800.00          .0    .00      80000.0          .0    .00
    1000.00          .0    .00     100000.0          .0    .00


     Total duration     =  435360.00 hours
     Max flow rate      =      .1170 m3/sec
     Min flow rate      =      .0000 m3/sec
     Total flow volume  =      41.51 1000 m3

     Max TSS conc       =         .0 mg/l
     Min TSS conc       =         .0 mg/l
     Total SS load      =        .00 kg
     Max FOD conc       =         .0 #/dl
     Min FOD conc       =         .0 #/dl
     Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
     Max conc:         .0         .0         .0         .0         .0 mg/l
     Min conc:         .0         .0         .0         .0         .0 mg/l
     Load    :         .0         .0         .0         .0         .0 kg
   ********************************************************************
   ADD SERIES          IDOUT=5 NAME 709 INPUTS 3 and 1

             ADD BEGINS AT  40  5  1
             USES TIME STEP OF   .100E+01 HOURS
             AND ENDS AT    89 12 31

   ********************************************************************
   SERIES STATS        IDIN=5
                       SYR=40  SMO=5  SDY=2
                       EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  5   ISER =  709 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-----------------------------------------------------------------------


Results from SERIES STATS for series ID=  5:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
        .00    435360.0 100.00           .0    435360.0 100.00
       5.00          .0    .00         25.0          .0    .00
      10.00          .0    .00         50.0          .0    .00
      15.00          .0    .00        100.0          .0    .00
      20.00          .0    .00        200.0          .0    .00
      25.00          .0    .00        300.0          .0    .00
      30.00          .0    .00        400.0          .0    .00
      35.00          .0    .00        500.0          .0    .00
      40.00          .0    .00       1000.0          .0    .00
      50.00          .0    .00       2000.0          .0    .00
      60.00          .0    .00       3000.0          .0    .00
      70.00          .0    .00       4000.0          .0    .00
      80.00          .0    .00       5000.0          .0    .00
      90.00          .0    .00       6000.0          .0    .00
     100.00          .0    .00       8000.0          .0    .00
     120.00          .0    .00      10000.0          .0    .00
     150.00          .0    .00      15000.0          .0    .00
     200.00          .0    .00      20000.0          .0    .00
     300.00          .0    .00      25000.0          .0    .00
     400.00          .0    .00      30000.0          .0    .00
```

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      500.00          .0    .00       40000.0          .0    .00
      600.00          .0    .00       50000.0          .0    .00
      700.00          .0    .00       60000.0          .0    .00
      800.00          .0    .00       80000.0          .0    .00
     1000.00          .0    .00      100000.0          .0    .00


      Total duration     =  435360.00 hours
      Max flow rate      =      .1477 m3/sec
      Min flow rate      =      .0000 m3/sec
      Total flow volume  =     110.40 1000 m3

      Max TSS conc       =         .0 mg/l
      Min TSS conc       =         .0 mg/l
      Total SS load      =        .00 kg
      Max FOD conc       =         .0 #/dl
      Min FOD conc       =         .0 #/dl
      Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .0 kg
   ******************************************************************
    FINISH


   qhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhm
   qhm         Q u a l i t y    H y d r o l o g i c    M o d e l        qhm
   qhm     Execution was terminated on Oct.  03, 2016.  Time: 14:17:12  qhm
   qhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhm
```

APPENDIX 3

HYDSTAT Results

1

PROGRAM HYDSTAT OUTPUT

INPUT NVAR = 1

HAMPTONS GOLF COURSE - Pond 6 - MAXIMUM ANNUAL DAILY VOLUMES CMS

NUMBER OF POINTS= 50 DISTRIBUTION TYPE = 0 RESULTS TO BE WRITTEN = 1

18032.50	17221.60	13795.10	9593.01	8452.79	7999.21	7708.94
7672.76	7374.49	7318.62	7008.10	6850.82	6805.75	6764.13
6519.88	6397.72	6334.74	6303.87	6173.21	6066.95	6033.21
5914.05	5908.81	5864.08	5842.25	5827.53	5752.10	5735.28
5719.33	5645.48	5429.70	5390.11	5361.53	5353.48	5324.13
5309.19	5266.13	5262.41	5260.35	5256.09	5240.74	5237.37
5138.63	5103.67	5072.13	5008.97	4985.58	4910.60	4815.49
4717.03						

1

HAMPTONS GOLF COURSE - Pond 6 - MAXIMUM ANNUAL DAILY VOLUMES CMS

PARAMETERS OF THE NORMAL DISTRIBUTION (NO. 1)

(UNBIASED MOMENT ESTIMATORS)

LOCATION PARAMETER= 6641.59300 (MEAN)
SCALE PARAMETER= 2716.81900 (STD.DEV.)

THE NORMAL CUMULATIVE DISTRIBUTION (NO. 1)

(XLO = 6641.59300 XSC = 2716.81900)

ORDER I	CUMULATIVE DISTRBUTION CDF(X)	X(I)
1	.1000	3159.3680
2	.2000	4355.5070
3	.3000	5217.9750
4	.4000	5954.4190
5	.5000	6641.5920
6	.6000	7328.7670
7	.7000	8065.2110
8	.8000	8927.6790
9	.9000	10123.8200
10	.9600	11398.9500
11	.9800	12222.4500
12	.9900	12963.0500
13	.9950	13640.7600
14	.9980	14461.9800

LEAST SQUARES STANDARD ERROR = .26066E+03

COMPUTED CHI-SQUARE= 63.08000

1

HAMPTONS GOLF COURSE - Pond 6 - MAXIMUM ANNUAL DAILY VOLUMES CMS

PARAMETERS OF THE LOG-NORMAL DISTRIBUTION (NO. 2)

(UNBIASED MOMENT ESTIMATORS)

LOCATION PARAMETER= 8.75012 (MEAN)
SCALE PARAMETER= .28888 (STD.DEV.)

THE LOG-NORMAL CUMULATIVE DISTRIBUTION (NO .2)

(XLO = 8.75012 XSC = .28888)

ORDER I	CUMULATIVE DISTRBUTION CDF(X)	X(I)
1	.1000	4358.3650
2	.2000	4949.4810
3	.3000	5424.8390
4	.4000	5866.7120
5	.5000	6311.4220
6	.6000	6789.8430
7	.7000	7342.9010
8	.8000	8048.1260
9	.9000	9139.6780
10	.9600	10466.8100
11	.9800	11424.6300
12	.9900	12360.6700
13	.9950	13284.2600
14	.9980	14496.4000

LEAST SQUARES STANDARD ERROR = .21980E+03

COMPUTED CHI-SQUARE= 30.52000

1

HAMPTONS GOLF COURSE - Pond 6 - MAXIMUM ANNUAL DAILY VOLUMES CMS

PARAMETERS OF THE GUMBEL DISTRIBUTION (NO.3)

(UNBIASED MOMENT ESTIMATORS)

LOCATION PARAMETER= 5419.02400 (MODE)
SCALE PARAMETER= 2118.29500

THE GUMBEL CUMULATIVE DISTRIBUTION (NO.3)

(PARAMETERS XLO= 5419.024000 XSC= 2118.295000)

ORDER (I)	CUMULATIVE DISTRIBUTION CDF(X)	X(I)
1	.1000	3652.2970
2	.2000	4410.9590
3	.3000	5025.8120
4	.4000	5604.2090
5	.5000	6195.4070
6	.6000	6841.9410
7	.7000	7602.8390

```
            8          .8000          8596.3410
            9          .9000         10185.9700
           10          .9600         12194.4600
           11          .9800         13684.4900
           12          .9900         15163.5000
           13          .9950         16637.1200
           14          .9980         18581.3100

   LEAST SQUARES STANDARD ERROR =   .20128E+03

   COMPUTED CHI-SQUARE=    56.48000
1

     HAMPTONS GOLF COURSE -  Pond 6 - MAXIMUM ANNUAL DAILY VOLUMES  CMS



     PARAMETERS OF THE LOG-GUMBEL DISTRIBUTION (NO.4)

     (UNBIASED MOMENT ESTIMATORS)

       LOCATION PARAMETER=     8.62012   (MODE)
       SCALE  PARAMETER=      .22524



       THE LOG-GUMBEL CUMULATIVE DISTRIBUTION (NO. 4)

     (PARAMETERS  XLO=     8.620121  XSC=      .225238)

            ORDER     CUMULATIVE
                     DISTRIBUTION
             (I)        CDF(X)            X(I)

              1          .1000          4592.8930
              2          .2000          4978.7480
              3          .3000          5315.1210
              4          .4000          5652.2640
              5          .5000          6018.9850
              6          .6000          6447.3180
              7          .7000          6990.6260
              8          .8000          7769.5220
              9          .9000          9200.2720
             10          .9600         11390.6900
             11          .9800         13346.1700
             12          .9900         15619.0700
             13          .9950         18268.5800
             14          .9980         22463.8300

   LEAST SQUARES STANDARD ERROR =   .17073E+03

   COMPUTED CHI-SQUARE=    19.96000
1

     HAMPTONS GOLF COURSE -  Pond 6 - MAXIMUM ANNUAL DAILY VOLUMES  CMS


   WARNING THE COEF. OF SKEW IS GREATER THAN TWO
   OR LESS THAN MINUS TWO. WITH THIS SKEW THE RESULTING CDF
   MAY NOT BE ACCURATE

     PARAMETERS OF THE PEARSON-III DISTRIBUTION (NO.5)

     (UNBIASED MOMENT ESTIMATORS)

          MEAN VALUE OF X =  6641.59300     VARIANCE  OF  X =  .73811040E+07
COEF.OF SKEWNESS=     3.71181

          LOCATION PARAMETER (LOWER BOUND OF X)=  5177.71600
          SCALE  PARAMETER=  5042.16300
          SHAPE  PARAMETER=      .29033


       THE PEARSON-III CUMULATIVE DISTRIBUTION (NO.5)
   ( XM =  6641.59300   XS =  .73811050E+07   CS =     3.71181 )

          XLO =   .51777E+04   XSC =   .50422E+04   XSH =   .29033E+00

          ORDER       CUMULATIVE
                     DISTRIBUTION
           (1)          CDF(X)            X(I)

            1             .1000          5169.7850
            2             .2000          5179.0420
            3             .3000          5214.5850
            4             .4000          5320.9640
            5             .5000          5522.0440
            6             .6000          5855.8720
            7             .7000          6399.2480
            8             .8000          7334.2380
            9             .9000          9283.1450
           10             .9600         12376.9500
           11             .9800         15030.7200
           12             .9900         17913.6700
           13             .9950         21000.9500
           14             .9980         25364.7800

   LEAST SQUARES STANDARD ERROR =   .12919E+03

   COMPUTED CHI-SQUARE=    18.20000
1

     HAMPTONS GOLF COURSE -  Pond 6 - MAXIMUM ANNUAL DAILY VOLUMES  CMS


   WARNING THE COEF. OF SKEW IS GREATER THAN TWO
   OR LESS THAN MINUS TWO. WITH THIS SKEW THE RESULTING CDF
   MAY NOT BE ACCURATE

     PARAMETERS OF THE LOG-PEARSON-III DISTRIBUTION (NO.6)

     (UNBIASED MOMENT ESTIMATORS)

          MEAN VALUE OF X =     8.75012     VARIANCE  OF  X =  .83450740E-01
COEF.OF SKEWNESS=     2.68187

          LOCATION PARAMETER (LOWER BOUND OF X)=     8.53469
          SCALE  PARAMETER=      .38737
          SHAPE  PARAMETER=      .55614


       THE LOG-PEARSON-III CUMULATIVE DISTRIBUTION (NO.6)
   ( XM =     8.75012   XS =  .83450740E-01   CS =     2.68187 )

          XLO =   .85347E+01   XSC =   .38737E+00   XSH =   .55614E+00

          ORDER       CUMULATIVE
                     DISTRIBUTION
           (1)          CDF(X)            X(I)
```

1	.1000	5101.1240
2	.2000	5172.5340
3	.3000	5290.9160
4	.4000	5456.6190
5	.5000	5682.0820
6	.6000	5995.6050
7	.7000	6458.4320
8	.8000	7225.3170
9	.9000	8887.6820
10	.9600	11957.3900
11	.9800	15181.2200
12	.9900	19481.5300
13	.9950	25243.8400
14	.9980	36044.8900

LEAST SQUARES STANDARD ERROR = .13466E+03

COMPUTED CHI-SQUARE= 12.48000

1

HAMPTONS GOLF COURSE - Pond 6 - MAXIMUM ANNUAL DAILY VOLUMES CMS

PARAMETERS OF THE 3 PARAMETER LOG-NORMAL DISTRIBUTION (NO. 7)

(UNBIASED MOMENT ESTIMATORS)

LOCATION PARAMETER= 7.72847 (MEAN)
SCALE PARAMETER= .59970 (STD.DEV.)

THE 3 PARAMETER LOG-NORMAL CUMULATIVE DISTRIBUTION (NO.7)

(XLO = 7.72847 XSC = .59970)

ORDER I	CUMULATIVE DISTRBUTION CDF(X)	X(I)
1	.1000	4837.5510
2	.2000	5155.8670
3	.3000	5443.5340
4	.4000	5736.4530
5	.5000	6056.2330
6	.6000	6428.3920
7	.7000	6895.1580
8	.8000	7547.5670
9	.9000	8684.7740
10	.9600	10277.8600
11	.9800	11572.3800
12	.9900	12955.5600
13	.9950	14435.5200
14	.9980	16552.4300

LEAST SQUARES STANDARD ERROR = .20806E+03

COMPUTED CHI-SQUARE= 19.08000

1

HAMPTONS GOLF COURSE - Pond 6 - MAXIMUM ANNUAL DAILY VOLUMES CMS

SUMMARY TABLE
****

DISTRIBUTION TYPE	LOCATION PARAMETER	SCALE PARAMETER	SHAPE PARAMETER	LEAST-SQUARES STANDARD ERROR	5 YR ESTIMATE	100 YR ESTIMATE
1 NORMAL	.66416E+04	.27168E+04	.00000E+00	.26066E+03	8927.679	12963.050
2 LOG-NORMAL	.87501E+01	.28888E+00	.00000E+00	.21980E+03	8048.126	12360.670
3 GUMBEL	.54190E+04	.21183E+04	.00000E+00	.20128E+03	8596.341	15163.500
4 LOG-GUMBEL	.86201E+01	.22524E+00	.00000E+00	.17073E+03	7769.522	15619.070
5 PEARSON-3	.51777E+04	.50422E+04	.29033E+00	.12919E+03	7334.238	17913.670
6 LOG-PEARSON-3	.85347E+01	.38737E+00	.55614E+00	.13466E+03	7225.317	19481.530
7 LOG-NORMAL-3	.77285E+01	.59970E+00	.00000E+00	.20806E+03	7547.567	12955.560

MINIMUM CHI-SQUARE DISTRIBUTION NO.= 6
MINIMUM LEAST-SQUARES DISTRIBUTION NO.= 5

APPENDIX 4

QHM Output – Sediment

```
              QQQQQQQQQQQQQQ    HH         HH    MMMM       MMMM
              QQ          QQ    HH         HH    MM MM     MM MM
              QQ          QQ    HH         HH    MM MM     MM MM
              QQ          QQ    HH         HH    MM  MM   MM  MM
              QQ          QQ    HHHHHHHHHHHH    MM  MM   MM  MM
              QQ          QQ    HH         HH    MM   MM MM   MM
              QQ      QQ  QQ    HH         HH    MM   MM MM   MM
              QQ       QQ QQ    HH         HH    MM    MMM    MM
              QQQQQQQQQQQQQQ    HH         HH    MM    MMM    MM
                          QQ
                           QQ
   qhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhm
   qhm        Q u a l i t y    H y d r o l o g i c    M o d e l        qhm
   qhm        V e r s i o n  2.0  f o r  M S  W i n d o w s 95/NT      qhm
   qhm                        Supported by:                            qhm
   qhm               Centre for Water Resources Studies                qhm
   qhm                DalTech *** Dalhousie University                 qhm
   qhm                       P. O. Box 1000                            qhm
   qhm                      Halifax, Nova Scotia                       qhm
   qhm                       Canada  B3J 2X4                           qhm
   qhm                      Email:  salahma@is.dal.ca                  qhm
   qhm                      Fax:   (902)494-3105                       qhm
   qhm  Program Execution Started on  Oct.  04, 2016.  Time: 09:16:56   qhm
   qhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhm


   Pimary Input File Name:   C:\QHM\HGC-Q41.INP
   Pimary Output File Name:  C:\QHM\HGC-Q41.OUT
   Precipitation File Name:  C:\QHM\Cal-10P.pre


    *
    *  *****************             Q  H  M        *********************
    *                            for MS Windows
    *                              VERSION 2.0
    *               ====       HAMPTONS GOLF COURSE        ====
    *               ====        file:HGH-Q41.INP       ====
    *               ====      rainfile: Cal-10P.pre     ====
    *SEPTEMBER 2016
    *JYT
    *PROPOSED WITH IRRIGATION & EVAPORATION IN DISCHARGE CURVE TO SIMULATE
SEDIMENT
    ***********************************************************************
    *
    START                START DATE OF SIMULATION         40  5  1
                         END DATE OF SIMULATION           89 12  31
                         RAINFALL WILL BE READ ON DEVICE  IRAIN   9
                         PRECIP IS IN AES HOURLY FORMAT   IPFORM  1
                         FLOW FILE WILL BE READ ON DEVICE IFLOW  10
                         SET EVAPORATION FLAG OFF         ICASE   0
                         SET POLLUTANT FLAG OFF           IFDECA  0
                         SET SEDIMENTATION FLAG OFF       IFSEDT  1
                             SETTLING VELOCITIES ARE
                            SEDSET=0.00000592 0.0000473 0.000283 0.00195 0.0124
                         SIZE FRACTIONS
                            SEDDIS=0.23 0.09 0.13 0.23 0.32
  FLOW RECORDS SOUGHT ON DEVICE          10
  SEDIMENT SIMULATED
    *
    ******************************************************
    *  POLLUTANT RATES AS PER STRATHCONA REPORT
    *
    POLLUTANT SERIES     JCASE = 3 SEDIMENT,IMPERVIOUS AREA
                         WASHOFF METHOD (IWM) = 2 (BUILDUP WASHOFF)
                         WASHOFF RATE =
                             BUILD*AREA*6000*Q**1.2 (AREA IN HA, Q CUM/S)
                         BUILDUP METHOD (IBM) = 1 (POWER LINEAR)
                         EQUIVALENT INITIAL ACCUMUMLATION (DAYSIN) = 30 DAYS
                         MAXIMUM BUILDUP (PMAX) = 0.20 KG PER SQ M
                         BUILDUP RATE (PKONE) =
                          .00055 KG PER SQ M PER 1.0 DAYS
    *
    POLLUTANT SERIES     JCASE = 4 (SEDIMENT,PERVIOUS AREA)
                         WASHOFF METHOD (IWM) =2 (BUILDUP WASHOFF)
                         WASHOFF RATE =
                             BUILD*AREA*3000*Q**1.2
                         BUILDUP METHOD (IBM) = 1 (POWER LINEAR)
                         EQUIVALENT INITIAL ACCUMUMLATION (DAYSIN) = 30 DAYS
                         MAXIMUM BUILDUP (PMAX) = 0.2 KG PER SQ M
                         BUILDUP RATE (PKONE) =
                          .00055 KG PER SQ M PER 1.0 DAYS
    *
    ***************************************************************
    ****HAMPTONS PHASE 9 AND SUBCATCHMENT TRIBUTRARY TO POND#5
    *EXISTING HOUSE DEVELOPMENT LIMITED TO 1604 L/s
    *A-01
    GENERATE             ID=1 ISER=301 DT=1.0 HR  DA= 32.38 HA
                                       AB=0       FRIMP=0.39
                       ====IMPERVIOUS AREA====
                         NASH UNIT HYD AA=1 NASH N=3  TP=0.18 HRS
                                       ABSIMP=1.6 MM    RIMP=0.9
                       ====PERVIOUS AREA=====
                          NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                       SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
                                       APIK=0.8 PER DAY  API=7.6 MM   ABSPER=3.2
MM
                         ====BASE FLOW  DATA====
                         NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                         MINIMUM BASE FLOW                BASMIN=0.0
                         BASE FLOW DEPLETION FACTOR       BFACR=2.0
                         STARTING SOIL MOISTURE           SVOL=6.5 MM
                         SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                         SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                         BASE RECESSION CONSTANT          SLOSKA=0.00571
                         BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                         =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                         ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                         ALPHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                         KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                         CFACTR=1.0  CFACTS=1.0    IZFLAG=3

====== IMPERVIOUS AREA UNIT HYDROGRAPH DATA ======

 - SHAPE CONSTANT, N =  3.000          - UNIT PEAK,QP =   .1055 CMS
 - THE UH YIELDS   3.0074 MM VOL SO MULT BY    .3325 WILL ENSURE A 1 MM UH.

======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

 - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .1121 CMS
 - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY


     W A T E R    M A S S   B A L A N C E
     A-TOTAL PRECIPITATION          =    20367.88 MM
     B-TOTAL RUNOFF IMPRV+PERV      =     5837.34 MM
     C-ALL INITIAL ABSTRACTIONS     =     7828.31 MM
     D-TOTAL INFILTERATED WATER     =     6702.61 MM
```

```
    E-TOTAL BASE FLOW              =         .00 MM
    F-CHANGE IN GROUNDWATER STORAGE=       -6.50 MM
    G-EVAPORATION FROM SOIL WATER  =         .00 MM
    H-LOSS TO DEEP GROUNDWATER     =     6709.11 MM

    SURFACE WATER BALANCE = A - B - C - D       =       -.38 MM
    SUBSURFACE WATER BALANCE= D - E - F - G - H =        .00 MM
    TOTAL BALANCE  = A - B - C - E - F - G - H  =       -.38 MM
    *
    ********************************************************************
    *TRAP-LOWS & LIMIT TO 1604 L/S
    *
    ROUTE RESERVOIR     IDIN=1 IDOUT=2  ISER=401  OUTFLAG=0 CPAN=0 NINTER=4
                        SSTORAGE=0  NPAIRS=2
                        VOLUME   FLOW
                        0        0
                        4530     1.604


 SIMPLE RESERVOIR ROUTE:
      Inflow series ID    =  1 with DT =    1.00 hours
      Outflow series ID   =  2
      Outflow series ISER =  401


        Max hourly inflow rate   =     1.3722m3/s
        Max hourly outflow rate  =     1.3757m3/s
        Max hourly storage       =     3682.4m3
        Starting storage     =         .0m3
        Total inflow volume  =  1890139.0m3
        Total outflow volume =  1889940.0m3
        Final storage        =         .0m3
   Note that above maxima are maximum averages for each interval of DT =  1.00
hrs.

    Peak outflow computed in intermediate steps =     1.4726 m3/s
    Peak storage computed in intermediate steps =     4158.9 m3
       Hours of extrapolated outflows =        .00
    *
    ********************************************************************
    *PIPE OUTFLOW
    SERIES STATS        IDIN=2
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


 Routine SERIES STATS for ID =  2   ISER =  401 with DT =   1.00 hrs
       Start date = 40  5  2   End date = 89 12 30
 ---------------------------------------------------------------------


 Results from SERIES STATS for series ID=  2:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
         .00    435360.0 100.00          .0    435360.0 100.00
        5.00          .0    .00         25.0          .0    .00
       10.00          .0    .00         50.0          .0    .00
       15.00          .0    .00        100.0          .0    .00
       20.00          .0    .00        200.0          .0    .00
       25.00          .0    .00        300.0          .0    .00
       30.00          .0    .00        400.0          .0    .00
       35.00          .0    .00        500.0          .0    .00
       40.00          .0    .00       1000.0          .0    .00
       50.00          .0    .00       2000.0          .0    .00
       60.00          .0    .00       3000.0          .0    .00
       70.00          .0    .00       4000.0          .0    .00
       80.00          .0    .00       5000.0          .0    .00
       90.00          .0    .00       6000.0          .0    .00
      100.00          .0    .00       8000.0          .0    .00
      120.00          .0    .00      10000.0          .0    .00
      150.00          .0    .00      15000.0          .0    .00
      200.00          .0    .00      20000.0          .0    .00
      300.00          .0    .00      25000.0          .0    .00
      400.00          .0    .00      30000.0          .0    .00
      500.00          .0    .00      40000.0          .0    .00
      600.00          .0    .00      50000.0          .0    .00
      700.00          .0    .00      60000.0          .0    .00
      800.00          .0    .00      80000.0          .0    .00
     1000.00          .0    .00     100000.0          .0    .00


      Total duration     =  435360.00 hours
      Max flow rate      =     1.3757 m3/sec
      Min flow rate      =      .0000 m3/sec
      Total flow volume  =    1889.66 1000 m3

      Max TSS conc       =         .1 mg/l
      Min TSS conc       =         .0 mg/l
      Total SS load      =       3.61 kg
      Max FOD conc       =         .0 #/dl
      Min FOD conc       =         .0 #/dl
      Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .8         .3         .5         .8        1.2 kg
    ********************************************************************
    ****HAMPTONS PHASE 9 AND SUBCATCHMENT TRIBUTRARY TO POND#5
    *PROPOSED HOUSE DEVELOPMENT LIMITED TO 70 L/S/HA
    *A-02B
    GENERATE            ID=1 ISER=302 DT=1.0 HR  DA= 3.36 HA
                                AB=0       FRIMP=0.55
                  ====IMPERVIOUS AREA====
                      NASH UNIT HYD AA=1 NASH N=3  TP=0.18 HRS
                                ABSIMP=1.6 MM    RIMP=0.9
                   ====PERVIOUS AREA=====
                       NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
                                APIK=0.8 PER DAY  API=7.6 MM   ABSPER=6.4
MM
                      ====BASE FLOW  DATA====
                      NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                      MINIMUM BASE FLOW                BASMIN=0.0
                      BASE FLOW DEPLETION FACTOR       BFACR=2.0
                      STARTING SOIL MOISTURE           SVOL=6.5 MM
                      SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                      SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                      BASE RECESSION CONSTANT          SLOSKA=0.00571
                      BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                      =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                      ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                      ALPHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                      KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                      CFACTR=1.0  CFACTS=1.0    IZFLAG=3
```

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====== IMPERVIOUS AREA UNIT HYDROGRAPH DATA ======

 - SHAPE CONSTANT, N =  3.000          - UNIT PEAK,QP =   .0154 CMS
 - THE UH YIELDS   3.0074 MM VOL SO MULT BY    .3325 WILL ENSURE A 1 MM UH.

======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

 - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0086 CMS
 - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY


     W A T E R    M A S S   B A L A N C E
     A-TOTAL PRECIPITATION          =    20367.88 MM
     B-TOTAL RUNOFF IMPRV+PERV      =     7597.96 MM
     C-ALL INITIAL ABSTRACTIONS     =     9043.78 MM
     D-TOTAL INFILTERATED WATER     =     3726.45 MM
     E-TOTAL BASE FLOW              =         .00 MM
     F-CHANGE IN GROUNDWATER STORAGE=       -6.50 MM
     G-EVAPORATION FROM SOIL WATER  =         .00 MM
     H-LOSS TO DEEP GROUNDWATER     =     3732.95 MM

     SURFACE WATER BALANCE = A - B - C - D       =       -.31 MM
     SUBSURFACE WATER BALANCE= D - E - F - G - H =        .00 MM
     TOTAL BALANCE  = A - B - C - E - F - G - H  =       -.31 MM
     *
     ********************************************************************
     *TRAP-LOWS & LIMIT TO 70L/S/HA
     *
     ROUTE RESERVOIR     IDIN=1 IDOUT=3  ISER=402  OUTFLAG=0 CPAN=0 NINTER=4
                         SSTORAGE=0  NPAIRS=2
                         VOLUME   FLOW
                         0        0
                         410     0.249


 SIMPLE RESERVOIR ROUTE:
      Inflow series ID    =  1 with DT =    1.00 hours
      Outflow series ID   =  3
      Outflow series ISER =  402


        Max hourly inflow rate   =      .1693m3/s
        Max hourly outflow rate  =      .1995m3/s
        Max hourly storage       =      275.8m3
        Starting storage     =         .0m3
        Total inflow volume  =   255295.4m3
        Total outflow volume =   255279.6m3
        Final storage        =         .0m3
    Note that above maxima are maximum averages for each interval of DT =  1.00
hrs.

     Peak outflow computed in intermediate steps =      .2264 m3/s
     Peak storage computed in intermediate steps =      372.9 m3
        Hours of extrapolated outflows =        .00
     *
     ********************************************************************
     *PIPE OUTFLOW
     SERIES STATS        IDIN=3
                         SYR=40  SMO=5  SDY=2
                         EYR=89  EMO=12  EDY=30


 Routine SERIES STATS for ID =  3   ISER =  402 with DT =   1.00 hrs
```

```
          Start date = 40  5  2   End date = 89 12 30
     ------------------------------------------------------------------


     Results from SERIES STATS for series ID=  3:


       TSS conc         Duration:      FOD conc         Duration:
     equal or above                  equal or above
         (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
             .00    435360.0 100.00           .0    435360.0 100.00
            5.00          .0    .00         25.0          .0    .00
           10.00          .0    .00         50.0          .0    .00
           15.00          .0    .00        100.0          .0    .00
           20.00          .0    .00        200.0          .0    .00
           25.00          .0    .00        300.0          .0    .00
           30.00          .0    .00        400.0          .0    .00
           35.00          .0    .00        500.0          .0    .00
           40.00          .0    .00       1000.0          .0    .00
           50.00          .0    .00       2000.0          .0    .00
           60.00          .0    .00       3000.0          .0    .00
           70.00          .0    .00       4000.0          .0    .00
           80.00          .0    .00       5000.0          .0    .00
           90.00          .0    .00       6000.0          .0    .00
          100.00          .0    .00       8000.0          .0    .00
          120.00          .0    .00      10000.0          .0    .00
          150.00          .0    .00      15000.0          .0    .00
          200.00          .0    .00      20000.0          .0    .00
          300.00          .0    .00      25000.0          .0    .00
          400.00          .0    .00      30000.0          .0    .00
          500.00          .0    .00      40000.0          .0    .00
          600.00          .0    .00      50000.0          .0    .00
          700.00          .0    .00      60000.0          .0    .00
          800.00          .0    .00      80000.0          .0    .00
         1000.00          .0    .00     100000.0          .0    .00


          Total duration     =  435360.00 hours
          Max flow rate      =      .1995 m3/sec
          Min flow rate      =      .0000 m3/sec
          Total flow volume  =     255.21 1000 m3

          Max TSS conc       =         .1 mg/l
          Min TSS conc       =         .0 mg/l
          Total SS load      =        .37 kg
          Max FOD conc       =         .0 #/dl
          Min FOD conc       =         .0 #/dl
          Total FOD load     =    .00E+00 #


      Stats for each of the five SS fractions:
          Max conc:         .0         .0         .0         .0         .0 mg/l
          Min conc:         .0         .0         .0         .0         .0 mg/l
          Load    :         .1         .0         .0         .1         .1 kg
      ********************************************************************
      ADD SERIES          IDOUT=6 NAME 701 INPUTS 2 and 3

                ADD BEGINS AT  40  5  1
                USES TIME STEP OF   .100E+01 HOURS
                AND ENDS AT    89 12 31

      ********************************************************************
      *PIPE OUTFLOW
      SERIES STATS        IDIN=6
                          SYR=40  SMO=5  SDY=2
```

```
                    EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  6   ISER =  701 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-------------------------------------------------------------------


Results from SERIES STATS for series ID=  6:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
         .00    435360.0 100.00           .0    435360.0 100.00
        5.00          .0    .00         25.0          .0    .00
       10.00          .0    .00         50.0          .0    .00
       15.00          .0    .00        100.0          .0    .00
       20.00          .0    .00        200.0          .0    .00
       25.00          .0    .00        300.0          .0    .00
       30.00          .0    .00        400.0          .0    .00
       35.00          .0    .00        500.0          .0    .00
       40.00          .0    .00       1000.0          .0    .00
       50.00          .0    .00       2000.0          .0    .00
       60.00          .0    .00       3000.0          .0    .00
       70.00          .0    .00       4000.0          .0    .00
       80.00          .0    .00       5000.0          .0    .00
       90.00          .0    .00       6000.0          .0    .00
      100.00          .0    .00       8000.0          .0    .00
      120.00          .0    .00      10000.0          .0    .00
      150.00          .0    .00      15000.0          .0    .00
      200.00          .0    .00      20000.0          .0    .00
      300.00          .0    .00      25000.0          .0    .00
      400.00          .0    .00      30000.0          .0    .00
      500.00          .0    .00      40000.0          .0    .00
      600.00          .0    .00      50000.0          .0    .00
      700.00          .0    .00      60000.0          .0    .00
      800.00          .0    .00      80000.0          .0    .00
     1000.00          .0    .00     100000.0          .0    .00


      Total duration     =  435360.00 hours
      Max flow rate      =     1.5751 m3/sec
      Min flow rate      =      .0000 m3/sec
      Total flow volume  =    2144.88 1000 m3

      Max TSS conc       =         .1 mg/l
      Min TSS conc       =         .0 mg/l
      Total SS load      =       3.98 kg
      Max FOD conc       =         .0 #/dl
      Min FOD conc       =         .0 #/dl
      Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .9         .4         .5         .9        1.3 kg
    ***********************************************************************
    ****HAMPTONS PHASE 9 AND SUBCATCHMENT TRIBUTRARY TO POND#5
    **GOLF COURSE
    *A-02A
    GENERATE            ID=1 ISER=303 DT=1.0 HR  DA= 12.00  HA
                                      AB=0       FRIMP=0.20
                     ====IMPERVIOUS AREA====
                          NASH UNIT HYD AA=1 NASH N=3  TP=0.18 HRS
                                        ABSIMP=1.6 MM    RIMP=0.9
                       ====PERVIOUS AREA=====
                          NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                        SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
                                        APIK=0.8 PER DAY  API=7.6 MM   ABSPER=3.2
MM
                          ====BASE FLOW  DATA====
                          NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                          MINIMUM BASE FLOW                BASMIN=0.0
                          BASE FLOW DEPLETION FACTOR       BFACR=2.0
                          STARTING SOIL MOISTURE           SVOL=6.5 MM
                          SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                          SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                          BASE RECESSION CONSTANT          SLOSKA=0.00571
                          BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                          =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                          ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                          ALPHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                          KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                          CFACTR=1.0  CFACTS=1.0    IZFLAG=3

====== IMPERVIOUS AREA UNIT HYDROGRAPH DATA ======

 - SHAPE CONSTANT, N =  3.000          - UNIT PEAK,QP =   .0200 CMS
 - THE UH YIELDS   3.0074 MM VOL SO MULT BY    .3325 WILL ENSURE A 1 MM UH.

======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

 - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0545 CMS
 - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY


     W A T E R    M A S S   B A L A N C E
     A-TOTAL PRECIPITATION          =    20367.88 MM
     B-TOTAL RUNOFF IMPRV+PERV      =     3581.35 MM
     C-ALL INITIAL ABSTRACTIONS     =     8449.29 MM
     D-TOTAL INFILTERATED WATER     =     8337.58 MM
     E-TOTAL BASE FLOW              =         .00 MM
     F-CHANGE IN GROUNDWATER STORAGE=       -6.50 MM
     G-EVAPORATION FROM SOIL WATER  =         .00 MM
     H-LOSS TO DEEP GROUNDWATER     =     8344.08 MM

     SURFACE WATER BALANCE = A - B - C - D       =       -.34 MM
     SUBSURFACE WATER BALANCE= D - E - F - G - H =        .00 MM
     TOTAL BALANCE  = A - B - C - E - F - G - H  =       -.34 MM
     *
     ***********************************************************************
     *
     SERIES STATS        IDIN=1
                         SYR=40  SMO=5  SDY=2
                         EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  1   ISER =  303 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-------------------------------------------------------------------


Results from SERIES STATS for series ID=  1:


   TSS conc         Duration:      FOD conc         Duration:
```

equal or above (mg/l)	(hours)	(%)	equal or above (#/dl)	(hours)	(%)
.00	435360.0	100.00	.0	435360.0	100.00
5.00	.0	.00	25.0	.0	.00
10.00	.0	.00	50.0	.0	.00
15.00	.0	.00	100.0	.0	.00
20.00	.0	.00	200.0	.0	.00
25.00	.0	.00	300.0	.0	.00
30.00	.0	.00	400.0	.0	.00
35.00	.0	.00	500.0	.0	.00
40.00	.0	.00	1000.0	.0	.00
50.00	.0	.00	2000.0	.0	.00
60.00	.0	.00	3000.0	.0	.00
70.00	.0	.00	4000.0	.0	.00
80.00	.0	.00	5000.0	.0	.00
90.00	.0	.00	6000.0	.0	.00
100.00	.0	.00	8000.0	.0	.00
120.00	.0	.00	10000.0	.0	.00
150.00	.0	.00	15000.0	.0	.00
200.00	.0	.00	20000.0	.0	.00
300.00	.0	.00	25000.0	.0	.00
400.00	.0	.00	30000.0	.0	.00
500.00	.0	.00	40000.0	.0	.00
600.00	.0	.00	50000.0	.0	.00
700.00	.0	.00	60000.0	.0	.00
800.00	.0	.00	80000.0	.0	.00
1000.00	.0	.00	100000.0	.0	.00

```
Total duration     =  435360.00 hours
Max flow rate      =      .6113 m3/sec
Min flow rate      =      .0000 m3/sec
Total flow volume  =     429.60 1000 m3

Max TSS conc       =         .0 mg/l
Min TSS conc       =         .0 mg/l
Total SS load      =       1.31 kg
Max FOD conc       =         .0 #/dl
Min FOD conc       =         .0 #/dl
Total FOD load     =    .00E+00 #
```

Stats for each of the five SS fractions:

Max conc:	.0	.0	.0	.0	.0 mg/l
Min conc:	.0	.0	.0	.0	.0 mg/l
Load :	.3	.1	.2	.3	.4 kg

```
*******************************************************************
ADD SERIES          IDOUT=5 NAME 702 INPUTS 1 and 6

          ADD BEGINS AT  40  5  1
          USES TIME STEP OF   .100E+01 HOURS
          AND ENDS AT    89 12 31

*******************************************************************
*FLOW
SERIES STATS        IDIN=5
                    SYR=40  SMO=5  SDY=2
                    EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  5   ISER =  702 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-------------------------------------------------------------------
```

Results from SERIES STATS for series ID= 5:

TSS conc equal or above (mg/l)	Duration: (hours)	(%)	FOD conc equal or above (#/dl)	Duration: (hours)	(%)
.00	435360.0	100.00	.0	435360.0	100.00
5.00	.0	.00	25.0	.0	.00
10.00	.0	.00	50.0	.0	.00
15.00	.0	.00	100.0	.0	.00
20.00	.0	.00	200.0	.0	.00
25.00	.0	.00	300.0	.0	.00
30.00	.0	.00	400.0	.0	.00
35.00	.0	.00	500.0	.0	.00
40.00	.0	.00	1000.0	.0	.00
50.00	.0	.00	2000.0	.0	.00
60.00	.0	.00	3000.0	.0	.00
70.00	.0	.00	4000.0	.0	.00
80.00	.0	.00	5000.0	.0	.00
90.00	.0	.00	6000.0	.0	.00
100.00	.0	.00	8000.0	.0	.00
120.00	.0	.00	10000.0	.0	.00
150.00	.0	.00	15000.0	.0	.00
200.00	.0	.00	20000.0	.0	.00
300.00	.0	.00	25000.0	.0	.00
400.00	.0	.00	30000.0	.0	.00
500.00	.0	.00	40000.0	.0	.00
600.00	.0	.00	50000.0	.0	.00
700.00	.0	.00	60000.0	.0	.00
800.00	.0	.00	80000.0	.0	.00
1000.00	.0	.00	100000.0	.0	.00

```
Total duration     =  435360.00 hours
Max flow rate      =     1.7277 m3/sec
Min flow rate      =      .0000 m3/sec
Total flow volume  =    2574.47 1000 m3

Max TSS conc       =         .1 mg/l
Min TSS conc       =         .0 mg/l
Total SS load      =       5.29 kg
Max FOD conc       =         .0 #/dl
Min FOD conc       =         .0 #/dl
Total FOD load     =    .00E+00 #
```

Stats for each of the five SS fractions:

Max conc:	.0	.0	.0	.0	.0 mg/l
Min conc:	.0	.0	.0	.0	.0 mg/l
Load :	1.2	.5	.7	1.2	1.7 kg

```
*******************************************************************
****HAMPTONS PHASE 9 AND SUBCATCHMENT TRIBUTRARY TO POND#5
**PARK
*A-02C
GENERATE            ID=1 ISER=304 DT=1.0 HR  DA= 0.67 HA
                                  AB=0       FRIMP=0.00
                    ====PERVIOUS AREA=====
                     NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                  SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
                                  APIK=0.8 PER DAY  API=7.6 MM   ABSPER=3.2
MM
                    ====BASE FLOW  DATA====
                    NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                    MINIMUM BASE FLOW                BASMIN=0.0
                    BASE FLOW DEPLETION FACTOR       BFACR=2.0
```

```
                    STARTING SOIL MOISTURE          SVOL=6.5 MM
                    SOIL MOISTURE AT WILTING PT     SWILT=0.01 MM
                    SOIL MOISTURE AT FIELD CAPACITY SFIELD=0.1 MM
                    BASE RECESSION CONSTANT         SLOSKA=0.00571
                    BASE FLOW REDUCTION FACTOR      SLOSKB=0.0
                    =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                    ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                    ALPHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                    KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                    CFACTR=1.0  CFACTS=1.0    IZFLAG=3

======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

 - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0038 CMS
 - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY


     W A T E R    M A S S   B A L A N C E
     A-TOTAL PRECIPITATION          =    20367.88 MM
     B-TOTAL RUNOFF IMPRV+PERV      =     1206.64 MM
     C-ALL INITIAL ABSTRACTIONS     =     9102.95 MM
     D-TOTAL INFILTERATED WATER     =    10058.66 MM
     E-TOTAL BASE FLOW              =         .00 MM
     F-CHANGE IN GROUNDWATER STORAGE=       -6.50 MM
     G-EVAPORATION FROM SOIL WATER  =         .00 MM
     H-LOSS TO DEEP GROUNDWATER     =    10065.16 MM

     SURFACE WATER BALANCE = A - B - C - D       =       -.36 MM
     SUBSURFACE WATER BALANCE= D - E - F - G - H =        .00 MM
     TOTAL BALANCE  = A - B - C - E - F - G - H  =       -.36 MM
     *
     ***********************************************************************
     *PARK RUNOFF
     SERIES STATS        IDIN=1
                         SYR=40  SMO=5  SDY=2
                         EYR=89  EMO=12  EDY=30


 Routine SERIES STATS for ID =  1   ISER =  304 with DT =   1.00 hrs
       Start date = 40  5  2   End date = 89 12 30
 ---------------------------------------------------------------------


 Results from SERIES STATS for series ID=  1:


    TSS conc         Duration:      FOD conc         Duration:
  equal or above                   equal or above
      (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
          .00    435360.0 100.00           .0    435360.0 100.00
         5.00          .0    .00         25.0          .0    .00
        10.00          .0    .00         50.0          .0    .00
        15.00          .0    .00        100.0          .0    .00
        20.00          .0    .00        200.0          .0    .00
        25.00          .0    .00        300.0          .0    .00
        30.00          .0    .00        400.0          .0    .00
        35.00          .0    .00        500.0          .0    .00
        40.00          .0    .00       1000.0          .0    .00
        50.00          .0    .00       2000.0          .0    .00
        60.00          .0    .00       3000.0          .0    .00
        70.00          .0    .00       4000.0          .0    .00
        80.00          .0    .00       5000.0          .0    .00
        90.00          .0    .00       6000.0          .0    .00
       100.00          .0    .00       8000.0          .0    .00
       120.00          .0    .00      10000.0          .0    .00
       150.00          .0    .00      15000.0          .0    .00
       200.00          .0    .00      20000.0          .0    .00
       300.00          .0    .00      25000.0          .0    .00
       400.00          .0    .00      30000.0          .0    .00
       500.00          .0    .00      40000.0          .0    .00
       600.00          .0    .00      50000.0          .0    .00
       700.00          .0    .00      60000.0          .0    .00
       800.00          .0    .00      80000.0          .0    .00
      1000.00          .0    .00     100000.0          .0    .00


       Total duration     =  435360.00 hours
       Max flow rate      =      .0240 m3/sec
       Min flow rate      =      .0000 m3/sec
       Total flow volume  =       7.87 1000 m3

       Max TSS conc       =         .0 mg/l
       Min TSS conc       =         .0 mg/l
       Total SS load      =        .07 kg
       Max FOD conc       =         .0 #/dl
       Min FOD conc       =         .0 #/dl
       Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .0 kg
    ***********************************************************************
    ADD SERIES          IDOUT=7 NAME 703 INPUTS 1 and 5

                 ADD BEGINS AT  40  5  1
                 USES TIME STEP OF   .100E+01 HOURS
                 AND ENDS AT    89 12 31

    ***********************************************************************
    SERIES STATS        IDIN=7
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


 Routine SERIES STATS for ID =  7   ISER =  703 with DT =   1.00 hrs
       Start date = 40  5  2   End date = 89 12 30
 ---------------------------------------------------------------------


 Results from SERIES STATS for series ID=  7:


    TSS conc         Duration:      FOD conc         Duration:
  equal or above                   equal or above
      (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
          .00    435360.0 100.00           .0    435360.0 100.00
         5.00          .0    .00         25.0          .0    .00
        10.00          .0    .00         50.0          .0    .00
        15.00          .0    .00        100.0          .0    .00
        20.00          .0    .00        200.0          .0    .00
        25.00          .0    .00        300.0          .0    .00
        30.00          .0    .00        400.0          .0    .00
        35.00          .0    .00        500.0          .0    .00
        40.00          .0    .00       1000.0          .0    .00
        50.00          .0    .00       2000.0          .0    .00
        60.00          .0    .00       3000.0          .0    .00
```

```
         70.00          .0    .00        4000.0          .0    .00
         80.00          .0    .00        5000.0          .0    .00
         90.00          .0    .00        6000.0          .0    .00
        100.00          .0    .00        8000.0          .0    .00
        120.00          .0    .00       10000.0          .0    .00
        150.00          .0    .00       15000.0          .0    .00
        200.00          .0    .00       20000.0          .0    .00
        300.00          .0    .00       25000.0          .0    .00
        400.00          .0    .00       30000.0          .0    .00
        500.00          .0    .00       40000.0          .0    .00
        600.00          .0    .00       50000.0          .0    .00
        700.00          .0    .00       60000.0          .0    .00
        800.00          .0    .00       80000.0          .0    .00
       1000.00          .0    .00      100000.0          .0    .00


        Total duration     =  435360.00 hours
        Max flow rate      =     1.7346 m3/sec
        Min flow rate      =      .0000 m3/sec
        Total flow volume  =    2582.33 1000 m3

        Max TSS conc       =         .1 mg/l
        Min TSS conc       =         .0 mg/l
        Total SS load      =       5.35 kg
        Max FOD conc       =         .0 #/dl
        Min FOD conc       =         .0 #/dl
        Total FOD load     =    .00E+00 #


   Stats for each of the five SS fractions:
       Max conc:         .0         .0         .0         .0         .0 mg/l
       Min conc:         .0         .0         .0         .0         .0 mg/l
       Load    :        1.2         .5         .7        1.2        1.7 kg
     ********************************************************************
     ****HAMPTONS PHASE 9 AND SUBCATCHMENT TRIBUTRARY TO POND#5
     *EXISTNG HOUSE DEVELOPMENT LIMITED TO 599 L/S INCREASE IMP TO GET 599 L/S
     *A-03
     GENERATE            ID=1 ISER=305 DT=1.0 HR  DA= 6.68 HA
                                       AB=0       FRIMP=0.50
                    ====IMPERVIOUS AREA====
                        NASH UNIT HYD AA=1 NASH N=3  TP=0.18 HRS
                                       ABSIMP=1.6 MM    RIMP=0.9
                     ====PERVIOUS AREA=====
                         NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                       SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
                                       APIK=0.8 PER DAY  API=7.6 MM   ABSPER=3.2
MM
                        ====BASE FLOW  DATA====
                        NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                        MINIMUM BASE FLOW                BASMIN=0.0
                        BASE FLOW DEPLETION FACTOR       BFACR=2.0
                        STARTING SOIL MOISTURE           SVOL=6.5 MM
                        SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                        SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                        BASE RECESSION CONSTANT          SLOSKA=0.00571
                        BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                        =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                        ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                        AL PHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                        KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                        CFACTR=1.0  CFACTS=1.0    IZFLAG=3

====== IMPERVIOUS AREA UNIT HYDROGRAPH DATA ======

 - SHAPE CONSTANT, N =  3.000          - UNIT PEAK,QP =   .0279 CMS
 - THE UH YIELDS   3.0074 MM VOL SO MULT BY    .3325 WILL ENSURE A 1 MM UH.

======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

 - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0190 CMS
 - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY


     W A T E R    M A S S   B A L A N C E
     A-TOTAL PRECIPITATION          =    20367.88 MM
     B-TOTAL RUNOFF IMPRV+PERV      =     7143.42 MM
     C-ALL INITIAL ABSTRACTIONS     =     7468.80 MM
     D-TOTAL INFILTERATED WATER     =     5756.01 MM
     E-TOTAL BASE FLOW              =         .00 MM
     F-CHANGE IN GROUNDWATER STORAGE=       -6.50 MM
     G-EVAPORATION FROM SOIL WATER  =         .00 MM
     H-LOSS TO DEEP GROUNDWATER     =     5762.51 MM

     SURFACE WATER BALANCE = A - B - C - D       =       -.34 MM
     SUBSURFACE WATER BALANCE= D - E - F - G - H =        .00 MM
     TOTAL BALANCE  = A - B - C - E - F - G - H  =       -.34 MM
     *
     ********************************************************************
     *TRAP-LOWS & LIMIT TO 599 L/S (70L/S/HA)
     *
     ROUTE RESERVOIR     IDIN=1 IDOUT=3  ISER=403  OUTFLAG=0 CPAN=0 NINTER=4
                         SSTORAGE=0  NPAIRS=2
                         VOLUME   FLOW
                         0        0
                         668     0.599


 SIMPLE RESERVOIR ROUTE:
      Inflow series ID    =  1 with DT =    1.00 hours
      Outflow series ID   =  3
      Outflow series ISER =  403


        Max hourly inflow rate   =      .3239m3/s
        Max hourly outflow rate  =      .3855m3/s
        Max hourly storage       =      341.9m3
        Starting storage     =         .0m3
        Total inflow volume  =   477122.4m3
        Total outflow volume =   477165.6m3
        Final storage        =         .0m3
    Note that above maxima are maximum averages for each interval of DT =  1.00
hrs.

     Peak outflow computed in intermediate steps =      .5068 m3/s
     Peak storage computed in intermediate steps =      565.2 m3
        Hours of extrapolated outflows =        .00
     *
     ********************************************************************
     *PIPE OUTFLOW
     SERIES STATS        IDIN=3
                         SYR=40  SMO=5  SDY=2
                         EYR=89  EMO=12  EDY=30


 Routine SERIES STATS for ID =  3   ISER =  403 with DT =   1.00 hrs
       Start date = 40  5  2   End date = 89 12 30
 ---------------------------------------------------------------------
```

```
 Results from SERIES STATS for series ID=  3:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
        .00    435360.0 100.00           .0    435360.0 100.00
       5.00          .0    .00         25.0          .0    .00
      10.00          .0    .00         50.0          .0    .00
      15.00          .0    .00        100.0          .0    .00
      20.00          .0    .00        200.0          .0    .00
      25.00          .0    .00        300.0          .0    .00
      30.00          .0    .00        400.0          .0    .00
      35.00          .0    .00        500.0          .0    .00
      40.00          .0    .00       1000.0          .0    .00
      50.00          .0    .00       2000.0          .0    .00
      60.00          .0    .00       3000.0          .0    .00
      70.00          .0    .00       4000.0          .0    .00
      80.00          .0    .00       5000.0          .0    .00
      90.00          .0    .00       6000.0          .0    .00
     100.00          .0    .00       8000.0          .0    .00
     120.00          .0    .00      10000.0          .0    .00
     150.00          .0    .00      15000.0          .0    .00
     200.00          .0    .00      20000.0          .0    .00
     300.00          .0    .00      25000.0          .0    .00
     400.00          .0    .00      30000.0          .0    .00
     500.00          .0    .00      40000.0          .0    .00
     600.00          .0    .00      50000.0          .0    .00
     700.00          .0    .00      60000.0          .0    .00
     800.00          .0    .00      80000.0          .0    .00
    1000.00          .0    .00     100000.0          .0    .00


      Total duration     =  435360.00 hours
      Max flow rate      =      .3855 m3/sec
      Min flow rate      =      .0000 m3/sec
      Total flow volume  =     477.03 1000 m3

      Max TSS conc       =         .1 mg/l
      Min TSS conc       =         .0 mg/l
      Total SS load      =        .77 kg
      Max FOD conc       =         .0 #/dl
      Min FOD conc       =         .0 #/dl
      Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .2         .1         .1         .2         .2 kg
    ****************************************************************
    ****HAMPTONS PHASE 9 AND SUBCATCHMENT TRIBUTRARY TO POND#5
    *EXISTNG HOUSE DEVELOPMENT LIMITED TO 94 L/S/HA
    *A-04
    GENERATE            ID=1 ISER=306 DT=1.0 HR  DA= 1.21 HA
                                      AB=0       FRIMP=0.76
                     ====IMPERVIOUS AREA====
                         NASH UNIT HYD AA=1 NASH N=3  TP=0.18 HRS
                                      ABSIMP=1.6 MM    RIMP=0.9
                      ====PERVIOUS AREA=====
                          NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                      SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
                                      APIK=0.8 PER DAY  API=7.6 MM   ABSPER=3.2
MM
                                      ====BASE FLOW  DATA====
                                      NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                                      MINIMUM BASE FLOW                BASMIN=0.0
                                      BASE FLOW DEPLETION FACTOR       BFACR=2.0
                                      STARTING SOIL MOISTURE           SVOL=6.5 MM
                                      SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                                      SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                                      BASE RECESSION CONSTANT          SLOSKA=0.00571
                                      BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                                      =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                                      ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                                      ALPHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                                      KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                                      CFACTR=1.0  CFACTS=1.0    IZFLAG=3

 ====== IMPERVIOUS AREA UNIT HYDROGRAPH DATA ======

  - SHAPE CONSTANT, N =  3.000          - UNIT PEAK,QP =   .0077 CMS
  - THE UH YIELDS   3.0074 MM VOL SO MULT BY    .3325 WILL ENSURE A 1 MM UH.

 ======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

  - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0016 CMS
  - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

 API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY


      W A T E R    M A S S   B A L A N C E
      A-TOTAL PRECIPITATION          =    20367.88 MM
      B-TOTAL RUNOFF IMPRV+PERV      =    10230.56 MM
      C-ALL INITIAL ABSTRACTIONS     =     6619.04 MM
      D-TOTAL INFILTERATED WATER     =     3518.64 MM
      E-TOTAL BASE FLOW              =         .00 MM
      F-CHANGE IN GROUNDWATER STORAGE=       -6.50 MM
      G-EVAPORATION FROM SOIL WATER  =         .00 MM
      H-LOSS TO DEEP GROUNDWATER     =     3525.14 MM

      SURFACE WATER BALANCE = A - B - C - D       =       -.35 MM
      SUBSURFACE WATER BALANCE= D - E - F - G - H =        .00 MM
      TOTAL BALANCE  = A - B - C - E - F - G - H  =       -.35 MM
      *
      ********************************************************************
      *TRAP-LOWS & LIMIT TO  111 L/S
      *
      ROUTE RESERVOIR     IDIN=1 IDOUT=4  ISER=404  OUTFLAG=0 CPAN=0 NINTER=4
                          SSTORAGE=0  NPAIRS=2
                          VOLUME   FLOW
                          0        0
                          208     0.111


  SIMPLE RESERVOIR ROUTE:
       Inflow series ID    =  1 with DT =    1.00 hours
       Outflow series ID   =  4
       Outflow series ISER =  404


         Max hourly inflow rate   =      .0761m3/s
         Max hourly outflow rate  =      .0885m3/s
         Max hourly storage       =      142.8m3
         Starting storage     =         .0m3
         Total inflow volume  =   123783.0m3
         Total outflow volume =   123780.1m3
         Final storage        =         .0m3
```

```
   Note that above maxima are maximum averages for each interval of DT =  1.00
hrs.

     Peak outflow computed in intermediate steps =      .0994 m3/s
     Peak storage computed in intermediate steps =      186.2 m3
        Hours of extrapolated outflows =        .00
     *
     ******************************************************************
     *PIPE OUTFLOW
     SERIES STATS        IDIN=4
                         SYR=40  SMO=5  SDY=2
                         EYR=89  EMO=12  EDY=30


 Routine SERIES STATS for ID =  4   ISER =  404 with DT =   1.00 hrs
       Start date = 40  5  2   End date = 89 12 30
 ---------------------------------------------------------------------


 Results from SERIES STATS for series ID=  4:
```

TSS conc equal or above (mg/l)	Duration: (hours)	(%)	FOD conc equal or above (#/dl)	Duration: (hours)	(%)
.00	435360.0	100.00	.0	435360.0	100.00
5.00	.0	.00	25.0	.0	.00
10.00	.0	.00	50.0	.0	.00
15.00	.0	.00	100.0	.0	.00
20.00	.0	.00	200.0	.0	.00
25.00	.0	.00	300.0	.0	.00
30.00	.0	.00	400.0	.0	.00
35.00	.0	.00	500.0	.0	.00
40.00	.0	.00	1000.0	.0	.00
50.00	.0	.00	2000.0	.0	.00
60.00	.0	.00	3000.0	.0	.00
70.00	.0	.00	4000.0	.0	.00
80.00	.0	.00	5000.0	.0	.00
90.00	.0	.00	6000.0	.0	.00
100.00	.0	.00	8000.0	.0	.00
120.00	.0	.00	10000.0	.0	.00
150.00	.0	.00	15000.0	.0	.00
200.00	.0	.00	20000.0	.0	.00
300.00	.0	.00	25000.0	.0	.00
400.00	.0	.00	30000.0	.0	.00
500.00	.0	.00	40000.0	.0	.00
600.00	.0	.00	50000.0	.0	.00
700.00	.0	.00	60000.0	.0	.00
800.00	.0	.00	80000.0	.0	.00
1000.00	.0	.00	100000.0	.0	.00

```
       Total duration     =  435360.00 hours
       Max flow rate      =      .0885 m3/sec
       Min flow rate      =      .0000 m3/sec
       Total flow volume  =     123.75 1000 m3

       Max TSS conc       =         .1 mg/l
       Min TSS conc       =         .0 mg/l
       Total SS load      =        .14 kg
       Max FOD conc       =         .0 #/dl
       Min FOD conc       =         .0 #/dl
       Total FOD load     =    .00E+00 #
```

```
   Stats for each of the five SS fractions:
       Max conc:         .0         .0         .0         .0         .0 mg/l
       Min conc:         .0         .0         .0         .0         .0 mg/l
       Load    :         .0         .0         .0         .0         .0 kg
     ******************************************************************
     *PIPE FLOW
     ADD SERIES          IDOUT=6 NAME 704 INPUTS 3 and 4

                 ADD BEGINS AT  40  5  1
                 USES TIME STEP OF   .100E+01 HOURS
                 AND ENDS AT    89 12 31

     ********************************************************************
     *PIPE OUTFLOW
     SERIES STATS        IDIN=6
                         SYR=40  SMO=5  SDY=2
                         EYR=89  EMO=12  EDY=30


 Routine SERIES STATS for ID =  6   ISER =  704 with DT =   1.00 hrs
       Start date = 40  5  2   End date = 89 12 30
 ---------------------------------------------------------------------


 Results from SERIES STATS for series ID=  6:
```

TSS conc equal or above (mg/l)	Duration: (hours)	(%)	FOD conc equal or above (#/dl)	Duration: (hours)	(%)
.00	435360.0	100.00	.0	435360.0	100.00
5.00	.0	.00	25.0	.0	.00
10.00	.0	.00	50.0	.0	.00
15.00	.0	.00	100.0	.0	.00
20.00	.0	.00	200.0	.0	.00
25.00	.0	.00	300.0	.0	.00
30.00	.0	.00	400.0	.0	.00
35.00	.0	.00	500.0	.0	.00
40.00	.0	.00	1000.0	.0	.00
50.00	.0	.00	2000.0	.0	.00
60.00	.0	.00	3000.0	.0	.00
70.00	.0	.00	4000.0	.0	.00
80.00	.0	.00	5000.0	.0	.00
90.00	.0	.00	6000.0	.0	.00
100.00	.0	.00	8000.0	.0	.00
120.00	.0	.00	10000.0	.0	.00
150.00	.0	.00	15000.0	.0	.00
200.00	.0	.00	20000.0	.0	.00
300.00	.0	.00	25000.0	.0	.00
400.00	.0	.00	30000.0	.0	.00
500.00	.0	.00	40000.0	.0	.00
600.00	.0	.00	50000.0	.0	.00
700.00	.0	.00	60000.0	.0	.00
800.00	.0	.00	80000.0	.0	.00
1000.00	.0	.00	100000.0	.0	.00

```
       Total duration     =  435360.00 hours
       Max flow rate      =      .4739 m3/sec
       Min flow rate      =      .0000 m3/sec
       Total flow volume  =     600.77 1000 m3

       Max TSS conc       =         .1 mg/l
       Min TSS conc       =         .0 mg/l
       Total SS load      =        .91 kg
```

```
        Max FOD conc       =         .0 #/dl
        Min FOD conc       =         .0 #/dl
        Total FOD load     =    .00E+00 #


   Stats for each of the five SS fractions:
       Max conc:         .0         .0         .0         .0         .0 mg/l
       Min conc:         .0         .0         .0         .0         .0 mg/l
       Load    :         .2         .1         .1         .2         .3 kg
     ********************************************************************
     ****HAMPTONS PHASE 9 AND SUBCATCHMENT TRIBUTRARY TO POND#5
     **OVERLAND
     *A-05
     GENERATE            ID=1 ISER=307 DT=1.0 HR  DA=1.54 HA
                                 AB=0       FRIMP=0.22
                    ====IMPERVIOUS AREA====
                        NASH UNIT HYD AA=1 NASH N=3  TP=0.18 HRS
                                 ABSIMP=1.6 MM    RIMP=0.9
                     ====PERVIOUS AREA=====
                         NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                 SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
                                 APIK=0.8 PER DAY  API=7.6 MM   ABSPER=3.2
MM
                        ====BASE FLOW  DATA====
                        NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                        MINIMUM BASE FLOW                BASMIN=0.0
                        BASE FLOW DEPLETION FACTOR       BFACR=2.0
                        STARTING SOIL MOISTURE           SVOL=6.5 MM
                        SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                        SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                        BASE RECESSION CONSTANT          SLOSKA=0.00571
                        BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                        =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                        ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                        ALPHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                        KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                        CFACTR=1.0  CFACTS=1.0    IZFLAG=3

====== IMPERVIOUS AREA UNIT HYDROGRAPH DATA ======

 - SHAPE CONSTANT, N =  3.000          - UNIT PEAK,QP =   .0028 CMS
 - THE UH YIELDS   3.0074 MM VOL SO MULT BY    .3325 WILL ENSURE A 1 MM UH.

======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

 - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0068 CMS
 - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY


     W A T E R    M A S S   B A L A N C E
     A-TOTAL PRECIPITATION          =    20367.88 MM
     B-TOTAL RUNOFF IMPRV+PERV      =     3818.82 MM
     C-ALL INITIAL ABSTRACTIONS     =     8383.92 MM
     D-TOTAL INFILTERATED WATER     =     8165.52 MM
     E-TOTAL BASE FLOW              =        .00 MM
     F-CHANGE IN GROUNDWATER STORAGE=       -6.50 MM
     G-EVAPORATION FROM SOIL WATER  =        .00 MM
     H-LOSS TO DEEP GROUNDWATER     =     8172.02 MM

     SURFACE WATER BALANCE = A - B - C - D       =       -.37 MM
     SUBSURFACE WATER BALANCE= D - E - F - G - H =        .00 MM
     TOTAL BALANCE  = A - B - C - E - F - G - H  =       -.37 MM
     *
```

```
     ********************************************************************
     *OVERLAND RUNOFF
     SERIES STATS        IDIN=1
                         SYR=40  SMO=5  SDY=2
                         EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  1   ISER =  307 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-------------------------------------------------------------------


Results from SERIES STATS for series ID=  1:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                  equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
         .00    435360.0 100.00           .0    435360.0 100.00
        5.00          .0    .00         25.0          .0    .00
       10.00          .0    .00         50.0          .0    .00
       15.00          .0    .00        100.0          .0    .00
       20.00          .0    .00        200.0          .0    .00
       25.00          .0    .00        300.0          .0    .00
       30.00          .0    .00        400.0          .0    .00
       35.00          .0    .00        500.0          .0    .00
       40.00          .0    .00       1000.0          .0    .00
       50.00          .0    .00       2000.0          .0    .00
       60.00          .0    .00       3000.0          .0    .00
       70.00          .0    .00       4000.0          .0    .00
       80.00          .0    .00       5000.0          .0    .00
       90.00          .0    .00       6000.0          .0    .00
      100.00          .0    .00       8000.0          .0    .00
      120.00          .0    .00      10000.0          .0    .00
      150.00          .0    .00      15000.0          .0    .00
      200.00          .0    .00      20000.0          .0    .00
      300.00          .0    .00      25000.0          .0    .00
      400.00          .0    .00      30000.0          .0    .00
      500.00          .0    .00      40000.0          .0    .00
      600.00          .0    .00      50000.0          .0    .00
      700.00          .0    .00      60000.0          .0    .00
      800.00          .0    .00      80000.0          .0    .00
     1000.00          .0    .00     100000.0          .0    .00


      Total duration     =  435360.00 hours
      Max flow rate      =      .0815 m3/sec
      Min flow rate      =      .0000 m3/sec
      Total flow volume  =      58.76 1000 m3

      Max TSS conc       =         .0 mg/l
      Min TSS conc       =         .0 mg/l
      Total SS load      =        .17 kg
      Max FOD conc       =         .0 #/dl
      Min FOD conc       =         .0 #/dl
      Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .1 kg
    ********************************************************************
    ADD SERIES          IDOUT=8 NAME 705 INPUTS 1 and 6
```

```
                ADD BEGINS AT  40  5  1
                USES TIME STEP OF   .100E+01 HOURS
                AND ENDS AT    89 12 31

    ********************************************************************
    SERIES STATS        IDIN=8
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


 Routine SERIES STATS for ID =  8   ISER =  705 with DT =   1.00 hrs
       Start date = 40  5  2   End date = 89 12 30
 ---------------------------------------------------------------------


 Results from SERIES STATS for series ID=  8:
```

TSS conc equal or above (mg/l)	Duration: (hours)	(%)	FOD conc equal or above (#/dl)	Duration: (hours)	(%)
.00	435360.0	100.00	.0	435360.0	100.00
5.00	.0	.00	25.0	.0	.00
10.00	.0	.00	50.0	.0	.00
15.00	.0	.00	100.0	.0	.00
20.00	.0	.00	200.0	.0	.00
25.00	.0	.00	300.0	.0	.00
30.00	.0	.00	400.0	.0	.00
35.00	.0	.00	500.0	.0	.00
40.00	.0	.00	1000.0	.0	.00
50.00	.0	.00	2000.0	.0	.00
60.00	.0	.00	3000.0	.0	.00
70.00	.0	.00	4000.0	.0	.00
80.00	.0	.00	5000.0	.0	.00
90.00	.0	.00	6000.0	.0	.00
100.00	.0	.00	8000.0	.0	.00
120.00	.0	.00	10000.0	.0	.00
150.00	.0	.00	15000.0	.0	.00
200.00	.0	.00	20000.0	.0	.00
300.00	.0	.00	25000.0	.0	.00
400.00	.0	.00	30000.0	.0	.00
500.00	.0	.00	40000.0	.0	.00
600.00	.0	.00	50000.0	.0	.00
700.00	.0	.00	60000.0	.0	.00
800.00	.0	.00	80000.0	.0	.00
1000.00	.0	.00	100000.0	.0	.00

```
       Total duration     =  435360.00 hours
       Max flow rate      =      .4939 m3/sec
       Min flow rate      =      .0000 m3/sec
       Total flow volume  =     659.52 1000 m3

       Max TSS conc       =         .0 mg/l
       Min TSS conc       =         .0 mg/l
       Total SS load      =        1.08 kg
       Max FOD conc       =         .0 #/dl
       Min FOD conc       =         .0 #/dl
       Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .2         .1         .1         .2         .3 kg
```

```
    ********************************************************************
    *TOTAL FLOW INTO POND #5
    ADD SERIES          IDOUT=3 NAME 706 INPUTS 7 and 8

                ADD BEGINS AT  40  5  1
                USES TIME STEP OF   .100E+01 HOURS
                AND ENDS AT    89 12 31

    ********************************************************************
    *TOTAL FLOW INTO POND #5
    SERIES STATS        IDIN=3
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


 Routine SERIES STATS for ID =  3   ISER =  706 with DT =   1.00 hrs
       Start date = 40  5  2   End date = 89 12 30
 ---------------------------------------------------------------------


 Results from SERIES STATS for series ID=  3:
```

TSS conc equal or above (mg/l)	Duration: (hours)	(%)	FOD conc equal or above (#/dl)	Duration: (hours)	(%)
.00	435360.0	100.00	.0	435360.0	100.00
5.00	.0	.00	25.0	.0	.00
10.00	.0	.00	50.0	.0	.00
15.00	.0	.00	100.0	.0	.00
20.00	.0	.00	200.0	.0	.00
25.00	.0	.00	300.0	.0	.00
30.00	.0	.00	400.0	.0	.00
35.00	.0	.00	500.0	.0	.00
40.00	.0	.00	1000.0	.0	.00
50.00	.0	.00	2000.0	.0	.00
60.00	.0	.00	3000.0	.0	.00
70.00	.0	.00	4000.0	.0	.00
80.00	.0	.00	5000.0	.0	.00
90.00	.0	.00	6000.0	.0	.00
100.00	.0	.00	8000.0	.0	.00
120.00	.0	.00	10000.0	.0	.00
150.00	.0	.00	15000.0	.0	.00
200.00	.0	.00	20000.0	.0	.00
300.00	.0	.00	25000.0	.0	.00
400.00	.0	.00	30000.0	.0	.00
500.00	.0	.00	40000.0	.0	.00
600.00	.0	.00	50000.0	.0	.00
700.00	.0	.00	60000.0	.0	.00
800.00	.0	.00	80000.0	.0	.00
1000.00	.0	.00	100000.0	.0	.00

```
       Total duration     =  435360.00 hours
       Max flow rate      =     2.2285 m3/sec
       Min flow rate      =      .0000 m3/sec
       Total flow volume  =    3241.85 1000 m3

       Max TSS conc       =         .1 mg/l
       Min TSS conc       =         .0 mg/l
       Total SS load      =       6.43 kg
       Max FOD conc       =         .0 #/dl
       Min FOD conc       =         .0 #/dl
       Total FOD load     =    .00E+00 #
```

```
  Stats for each of the five SS fractions:
     Max conc:        .0         .0         .0         .0         .0 mg/l
     Min conc:        .0         .0         .0         .0         .0 mg/l
     Load    :       1.5         .6         .8        1.5        2.1 kg
   ****************************************************************
   *WET POND SIMULATION (POND#5)
   POND                IDOUT=2  IDV=5   IDL=4   ISER=501  IDH=3
                       TDET=0   NELS=1  RTINC=1.0 HOURS QBAS=0.0 NPUMP=0
                       IFQBY=1
                       NPTQQ=0
                       NPTSQ=0
                       OUTFLOW CURVE
                       ISIG=1  NPTS(TWO)=13
                          STAGE(M)  RATE(CUM PER SEC)
                          80.0      0
                          80.6      0.000000023992
                          83.0      0.000000023992
                          83.5      0.138733197849
                          84.0      0.155636853082
                          85.0      0.184863975724
                          86.0      0.210063201943
                          86.5      0.221590790432
                          86.6      0.38510123938
                          86.7      0.682195143614
                          86.8      1.066243548393
                          86.9      1.520607249879
                          87.0      2.035669938693
                       OVERFLOW CURVE
                       ISIG=1  NPTSQV=0
                       STAGE VOLUME CURVE
                       ISIG=1  NPTSV=12
                          STAGE(M)  VOLUME(CUM)
                          80.0         0
                          83.0      1717
                          83.5      2532
                          84.0      3483
                          85.0      5778
                          86.0      8645
                          86.5      10461
                          86.6      10878
                          86.7      11303
                          86.8      11732
                          86.9      12168
                          87.0      12613
                        POND AREA CURVE
                       NPTSA=6
                          STAGE(M)  AREA
                          80.6      159
                          83.0      1500
                          84.0      2042
                          85.0      2559
                          86.0      3186
                          87.0      4479
                       SBEGIN=83.0 FEMULT=1 SEMULT=1 SPILL=87.0


 STARTING STAGE IN POND IS                .830E+02 M
 MULTIPLICATION FACTOR FOR POLLUTANT IS   .100E+01
 MULTIPLICATION FACTOR FOR SEDIMENT IS    .100E+01
 OVERFLOW OUTFLOW STARTS AT               .870E+02 M
 TIME STEP OF INPUT FILE IS     1.000 HOURS
 CALCULATION STEP SELECTED IS    1.0000 HOURS

  COMBINED OUTFLOW CURVES ==========
```

STAGE (M)	--- TOTAL ---- CONTINUOUS OUTFLOW CURVE STORAGE COEFF. (CMS)	FLOW (CMS)	---- TOTAL ---- OPERATED OUTFLOW CURVE STORAGE COEFF. (M**3)	FLOW (CMS)
.800E+02	.000E+00	.000E+00	.000E+00	.000E+00
.806E+02	.954E-01	.000E+00	.954E-01	.239E-07
.830E+02	.477E+00	.000E+00	.477E+00	.239E-07
.835E+02	.703E+00	.000E+00	.773E+00	.139E+00
.840E+02	.967E+00	.000E+00	.105E+01	.156E+00
.850E+02	.161E+01	.000E+00	.170E+01	.185E+00
.860E+02	.240E+01	.000E+00	.251E+01	.210E+00
.865E+02	.291E+01	.000E+00	.302E+01	.222E+00
.866E+02	.302E+01	.000E+00	.321E+01	.385E+00
.867E+02	.314E+01	.000E+00	.348E+01	.682E+00
.868E+02	.326E+01	.000E+00	.379E+01	.107E+01
.869E+02	.338E+01	.000E+00	.414E+01	.152E+01
.870E+02	.350E+01	.000E+00	.452E+01	.204E+01
.870E+02	.350E+01	.000E+00	.452E+01	.204E+01

```
FOR AN INITIAL STAGE OF     .830E+02 M.,
A VOLUME OF                 .172E+04 CU.M.
AND A THROUGHFLOW RATE OF   .239E-07 CU.M./SEC. IS ASSUMED.


VOLUME OF POND AT START OF OVERFLOW IS   .126E+05 M**3

GLOBAL MASS BALANCE ==========


INITIAL VOLUME OF POND WAS:          .172E+04 M**3
TOTAL VOLUME INFLOW WAS:             .324E+07 M**3
TOTAL VOLUME IN BYPASS WAS :         .000E+00 M**3
TOTAL VOLUME IN POND WAS:            .324E+07 M**3


TOTAL VOLUME OUTFLOW IS:             .324E+07 M**3
TOTAL VOLUME OUT BYPASS IS:          .000E+00 M**3
TOTAL VOLUME OUT POND IS:            .324E+07 M**3


TOTAL POSSIBLE VOLUME IN BYPASS WAS:  .324E+07 M**3
MAXIMUM POSSIBLE VOLUME IN BYPASS IN ONE TIME STEP WAS:  .802E+04 M**3
MINIMUM POSSIBLE VOLUME IN BYPASS IN ONE TIME STEP WAS:  .000E+00 M**3


TOTAL VOLUME LEFT IN POND IS:        .172E+04 M**3
TOTAL VOLUME NOT ACCOUNTED FOR IS:   .206E+03 M**3
FRACTION OF VOLUME NOT ACCOUNTED FOR IS:   .635E-04M**3


SEDIMENT FRACTION 1
TOTAL QUANTITY INTO POND IS:      .148E+07
TOTAL QUANTITY OUT OF POND IS:    .913E+06
TOTAL QUANTITY LEFT IN POND IS:   .745E+00
TOTAL QUANTITY REMOVED IS:        .569E+06
FRACTION OF QUANTITY REMOVED IS:  .384E+00


SEDIMENT FRACTION 2
TOTAL QUANTITY INTO POND IS:      .580E+06
TOTAL QUANTITY OUT OF POND IS:    .230E+06
TOTAL QUANTITY LEFT IN POND IS:   .101E-13
```

```
TOTAL QUANTITY REMOVED IS:        .350E+06
FRACTION OF QUANTITY REMOVED IS:  .604E+00


SEDIMENT FRACTION 3
TOTAL QUANTITY INTO POND IS:      .838E+06
TOTAL QUANTITY OUT OF POND IS:    .114E+06
TOTAL QUANTITY LEFT IN POND IS:   .000E+00
TOTAL QUANTITY REMOVED IS:        .724E+06
FRACTION OF QUANTITY REMOVED IS:  .864E+00


SEDIMENT FRACTION 4
TOTAL QUANTITY INTO POND IS:      .148E+07
TOTAL QUANTITY OUT OF POND IS:    .325E+05
TOTAL QUANTITY LEFT IN POND IS:   .000E+00
TOTAL QUANTITY REMOVED IS:        .145E+07
FRACTION OF QUANTITY REMOVED IS:  .978E+00


SEDIMENT FRACTION 5
TOTAL QUANTITY INTO POND IS:      .206E+07
TOTAL QUANTITY OUT OF POND IS:    .687E+04
TOTAL QUANTITY LEFT IN POND IS:   .000E+00
TOTAL QUANTITY REMOVED IS:        .206E+07
FRACTION OF QUANTITY REMOVED IS:  .997E+00

TOTAL SEDIMENT
TOTAL QUANTITY INTO POND IS:      .645E+07
TOTAL QUANTITY OUT OF POND IS:    .130E+07
TOTAL QUANTITY LEFT IN POND IS:   .745E+00
TOTAL QUANTITY REMOVED IS:        .515E+07
FRACTION OF QUANTITY REMOVED IS:  .799E+00
POND VOLUME USAGE ==========

                  OVER A SPAN OF  .4354E+06 HOURS
                  A STAGE OF      & VOLUME OF   WAS ATTAINED     WAS ATTAINED
                    (M)           (CUBIC M)       (HOURS)      (PERCENT OF TIME)
                     .8000E+02    .0000E+00      .4354E+06          100.0
                     .8035E+02    .2003E+03      .4354E+06          100.0
                     .8070E+02    .4006E+03      .4354E+06          100.0
                     .8105E+02    .6009E+03      .4354E+06          100.0
                     .8140E+02    .8013E+03      .4354E+06          100.0
                     .8175E+02    .1002E+04      .4354E+06          100.0
                     .8210E+02    .1202E+04      .4354E+06          100.0
                     .8245E+02    .1402E+04      .4354E+06          100.0
                     .8280E+02    .1603E+04      .4354E+06          100.0
                     .8315E+02    .1961E+04      .6225E+04            1.4
                     .8350E+02    .2532E+04      .1712E+04             .4
                     .8385E+02    .3198E+04      .9600E+03             .2
                     .8420E+02    .3942E+04      .5730E+03             .1
                     .8455E+02    .4745E+04      .3390E+03             .1
                     .8490E+02    .5548E+04      .2270E+03             .1
                     .8525E+02    .6495E+04      .1350E+03             .0
                     .8560E+02    .7498E+04      .9200E+02             .0
                     .8595E+02    .8502E+04      .6500E+02             .0
                     .8630E+02    .9735E+04      .2600E+02             .0
                     .8665E+02    .1109E+05      .9000E+01             .0
                     .8700E+02    .1261E+05      .0000E+00             .0
                     .8735E+02    .1266E+05      .0000E+00             .0
    ***********************************************************************
    *ANNUAL MAXIMUM/MINIMUM STATS FOR VOLUME
    MAXMIN              ID IN = 5 IS VOLUME
                        IOPT = 1 ANNUAL SERIES
                        IFY = 40 STARTING YEAR
                        IFM = 5 STARTING MONTH
                        IFD = 2 STARTING DAY
                        ITY = 89 ENDING YEAR
                        ITM = 12 ENDING MONTH
                        ITD = 30 ENDING DAY

                ANNUAL MAXIMUM AND MINIMUM VALUES IN SERIES

Maximum Value  CMS, M^3, or M : .385987E+04  Date (yrmody):  40  6 28
Minimum Value  CMS, M^3, or M : .171712E+04  Date (yrmody):  40  9  8
Maximum Value  CMS, M^3, or M : .585128E+04  Date (yrmody):  41  4 19
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  41  5 11
Maximum Value  CMS, M^3, or M : .372314E+04  Date (yrmody):  42  8  5
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  42  9  8
Maximum Value  CMS, M^3, or M : .507895E+04  Date (yrmody):  43  6 22
Minimum Value  CMS, M^3, or M : .171712E+04  Date (yrmody):  43  3 24
Maximum Value  CMS, M^3, or M : .649779E+04  Date (yrmody):  44  7  5
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  44  7  4
Maximum Value  CMS, M^3, or M : .877510E+04  Date (yrmody):  45  7 21
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  45  7 11
Maximum Value  CMS, M^3, or M : .707593E+04  Date (yrmody):  46  7  2
Minimum Value  CMS, M^3, or M : .171712E+04  Date (yrmody):  46  4 26
Maximum Value  CMS, M^3, or M : .336968E+04  Date (yrmody):  47  6 17
Minimum Value  CMS, M^3, or M : .171712E+04  Date (yrmody):  47  7  8
Maximum Value  CMS, M^3, or M : .596443E+04  Date (yrmody):  48  7 20
Minimum Value  CMS, M^3, or M : .171712E+04  Date (yrmody):  48 12  4
Maximum Value  CMS, M^3, or M : .462180E+04  Date (yrmody):  49  6 25
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  49  4 25
Maximum Value  CMS, M^3, or M : .116055E+05  Date (yrmody):  50  6 13
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  50  6 11
Maximum Value  CMS, M^3, or M : .483224E+04  Date (yrmody):  51  6  6
Minimum Value  CMS, M^3, or M : .171712E+04  Date (yrmody):  51  1 31
Maximum Value  CMS, M^3, or M : .964128E+04  Date (yrmody):  52  6 10
Minimum Value  CMS, M^3, or M : .171712E+04  Date (yrmody):  52  8 18
Maximum Value  CMS, M^3, or M : .356981E+04  Date (yrmody):  53  8  7
Minimum Value  CMS, M^3, or M : .171712E+04  Date (yrmody):  53  5 27
Maximum Value  CMS, M^3, or M : .471010E+04  Date (yrmody):  54  4 27
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  54  4 20
Maximum Value  CMS, M^3, or M : .294815E+04  Date (yrmody):  55  7 21
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  55  5  8
Maximum Value  CMS, M^3, or M : .516219E+04  Date (yrmody):  56  8  9
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  56  4 13
Maximum Value  CMS, M^3, or M : .464661E+04  Date (yrmody):  57  8 20
Minimum Value  CMS, M^3, or M : .171712E+04  Date (yrmody):  57  6 29
Maximum Value  CMS, M^3, or M : .663540E+04  Date (yrmody):  58  8 17
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  58  1 27
Maximum Value  CMS, M^3, or M : .403844E+04  Date (yrmody):  59  6 20
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  59  4  1
Maximum Value  CMS, M^3, or M : .654558E+04  Date (yrmody):  60  5 24
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  60  9 24
Maximum Value  CMS, M^3, or M : .842473E+04  Date (yrmody):  61  5  6
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  61  8  2
Maximum Value  CMS, M^3, or M : .390736E+04  Date (yrmody):  62  6 30
Minimum Value  CMS, M^3, or M : .171712E+04  Date (yrmody):  62  6 24
Maximum Value  CMS, M^3, or M : .372878E+04  Date (yrmody):  63  8 18
Minimum Value  CMS, M^3, or M : .171712E+04  Date (yrmody):  63  1  6
Maximum Value  CMS, M^3, or M : .463019E+04  Date (yrmody):  64  9  7
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  64  6  9
Maximum Value  CMS, M^3, or M : .112850E+05  Date (yrmody):  65  9 12
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  65  8 12
Maximum Value  CMS, M^3, or M : .580189E+04  Date (yrmody):  66  9 26
Minimum Value  CMS, M^3, or M : .171712E+04  Date (yrmody):  66  5 10
Maximum Value  CMS, M^3, or M : .466405E+04  Date (yrmody):  67  7  4
Minimum Value  CMS, M^3, or M : .171712E+04  Date (yrmody):  67  7  6
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Maximum Value  CMS, M^3, or M : .717342E+04  Date (yrmody):  68  8  2
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  68  6  8
Maximum Value  CMS, M^3, or M : .331550E+04  Date (yrmody):  69  7 10
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  69  8 20
Maximum Value  CMS, M^3, or M : .484839E+04  Date (yrmody):  70  8 18
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  70  7 10
Maximum Value  CMS, M^3, or M : .452031E+04  Date (yrmody):  71  8 11
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  71  6 30
Maximum Value  CMS, M^3, or M : .815223E+04  Date (yrmody):  72  6 14
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  72  5  9
Maximum Value  CMS, M^3, or M : .567704E+04  Date (yrmody):  73  6 29
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  73  7  1
Maximum Value  CMS, M^3, or M : .453231E+04  Date (yrmody):  74  6  7
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  74  6  5
Maximum Value  CMS, M^3, or M : .379386E+04  Date (yrmody):  75  7  4
Minimum Value  CMS, M^3, or M : .171712E+04  Date (yrmody):  75  7 13
Maximum Value  CMS, M^3, or M : .407408E+04  Date (yrmody):  76  6 18
Minimum Value  CMS, M^3, or M : .171712E+04  Date (yrmody):  76  6  5
Maximum Value  CMS, M^3, or M : .999071E+04  Date (yrmody):  77  6 12
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  77  9 13
Maximum Value  CMS, M^3, or M : .632368E+04  Date (yrmody):  78  7  4
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  78  4 25
Maximum Value  CMS, M^3, or M : .917980E+04  Date (yrmody):  79  8 11
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  79  6  6
Maximum Value  CMS, M^3, or M : .467175E+04  Date (yrmody):  80  7 10
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  80  1  1
Maximum Value  CMS, M^3, or M : .587109E+04  Date (yrmody):  81  6  6
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  81  6 30
Maximum Value  CMS, M^3, or M : .319244E+04  Date (yrmody):  82  6  2
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  82  9 24
Maximum Value  CMS, M^3, or M : .391909E+04  Date (yrmody):  83  8  5
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  83  9  9
Maximum Value  CMS, M^3, or M : .507258E+04  Date (yrmody):  84  6  7
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  84  9 15
Maximum Value  CMS, M^3, or M : .110955E+05  Date (yrmody):  85  9 10
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  85  7 26
Maximum Value  CMS, M^3, or M : .462250E+04  Date (yrmody):  86  7  6
Minimum Value  CMS, M^3, or M : .171712E+04  Date (yrmody):  86  4  9
Maximum Value  CMS, M^3, or M : .123461E+05  Date (yrmody):  87  6  5
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  87 10  5
Maximum Value  CMS, M^3, or M : .427257E+04  Date (yrmody):  88  6 10
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  88  8 31
Maximum Value  CMS, M^3, or M : .496817E+04  Date (yrmody):  89  7  6
Minimum Value  CMS, M^3, or M : .171711E+04  Date (yrmody):  89 12 12
   ***************************************************************
   *Split
   SPLIT SERIES        INPUT ID IS 2
                       PIPE IS 3, NAME 601
                       OVERFLOW IS 4 NAMED 602
                       7 POINTS ON FLOW SPLIT CURVE,
                       APPROACH FLOW   FLOW TO SERIES NORTH
                        CU M PER SEC   CU M PER SEC
                           0.0                0
                           0.138733197849     0.13873
                           0.221590790432     0.22159
                           0.38510123938      0.22383
                           1.066243548393     0.22823
                           1.520607249879     0.23040
                           2.035669938693     0.23255
   ******************************************************************
   *OVERLAND ESCAPE
   SERIES STATS        IDIN=4
                       SYR=40  SMO=5  SDY=2
                       EYR=89  EMO=12  EDY=30
```

```
Routine SERIES STATS for ID =  4   ISER =  602 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-------------------------------------------------------------------


Results from SERIES STATS for series ID=  4:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
         .00    435360.0 100.00          .0    435360.0 100.00
        5.00          .0    .00        25.0          .0    .00
       10.00          .0    .00        50.0          .0    .00
       15.00          .0    .00       100.0          .0    .00
       20.00          .0    .00       200.0          .0    .00
       25.00          .0    .00       300.0          .0    .00
       30.00          .0    .00       400.0          .0    .00
       35.00          .0    .00       500.0          .0    .00
       40.00          .0    .00      1000.0          .0    .00
       50.00          .0    .00      2000.0          .0    .00
       60.00          .0    .00      3000.0          .0    .00
       70.00          .0    .00      4000.0          .0    .00
       80.00          .0    .00      5000.0          .0    .00
       90.00          .0    .00      6000.0          .0    .00
      100.00          .0    .00      8000.0          .0    .00
      120.00          .0    .00     10000.0          .0    .00
      150.00          .0    .00     15000.0          .0    .00
      200.00          .0    .00     20000.0          .0    .00
      300.00          .0    .00     25000.0          .0    .00
      400.00          .0    .00     30000.0          .0    .00
      500.00          .0    .00     40000.0          .0    .00
      600.00          .0    .00     50000.0          .0    .00
      700.00          .0    .00     60000.0          .0    .00
      800.00          .0    .00     80000.0          .0    .00
     1000.00          .0    .00    100000.0          .0    .00


      Total duration     =  435360.00 hours
      Max flow rate      =     1.4955 m3/sec
      Min flow rate      =      .0000 m3/sec
      Total flow volume  =      21.24 1000 m3

      Max TSS conc       =         .0 mg/l
      Min TSS conc       =         .0 mg/l
      Total SS load      =        .02 kg
      Max FOD conc       =         .0 #/dl
      Min FOD conc       =         .0 #/dl
      Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .0 kg
    ********************************************************************
    *PIPE
    SERIES STATS        IDIN=3
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  3   ISER =  601 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
```

```
Results from SERIES STATS for series ID=  3:

   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
    (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
       .00    435360.0 100.00           .0    435360.0 100.00
      5.00          .0    .00         25.0          .0    .00
     10.00          .0    .00         50.0          .0    .00
     15.00          .0    .00        100.0          .0    .00
     20.00          .0    .00        200.0          .0    .00
     25.00          .0    .00        300.0          .0    .00
     30.00          .0    .00        400.0          .0    .00
     35.00          .0    .00        500.0          .0    .00
     40.00          .0    .00       1000.0          .0    .00
     50.00          .0    .00       2000.0          .0    .00
     60.00          .0    .00       3000.0          .0    .00
     70.00          .0    .00       4000.0          .0    .00
     80.00          .0    .00       5000.0          .0    .00
     90.00          .0    .00       6000.0          .0    .00
    100.00          .0    .00       8000.0          .0    .00
    120.00          .0    .00      10000.0          .0    .00
    150.00          .0    .00      15000.0          .0    .00
    200.00          .0    .00      20000.0          .0    .00
    300.00          .0    .00      25000.0          .0    .00
    400.00          .0    .00      30000.0          .0    .00
    500.00          .0    .00      40000.0          .0    .00
    600.00          .0    .00      50000.0          .0    .00
    700.00          .0    .00      60000.0          .0    .00
    800.00          .0    .00      80000.0          .0    .00
   1000.00          .0    .00     100000.0          .0    .00

    Total duration     =  435360.00 hours
    Max flow rate      =      .2313 m3/sec
    Min flow rate      =      .0000 m3/sec
    Total flow volume  =    3220.88 1000 m3

    Max TSS conc       =         .0 mg/l
    Min TSS conc       =         .0 mg/l
    Total SS load      =       1.28 kg
    Max FOD conc       =         .0 #/dl
    Min FOD conc       =         .0 #/dl
    Total FOD load     =    .00E+00 #

 Stats for each of the five SS fractions:
    Max conc:         .0         .0         .0         .0         .0 mg/l
    Min conc:         .0         .0         .0         .0         .0 mg/l
    Load    :         .9         .2         .1         .0         .0 kg
  ********************************************************************
  **SUBCATCHMENT TRIBUTRARY TO POND#6
  *EXISTNG HOUSE DEVELOPMENT LIMITED TO 831 L/S (67 L/s/ha)
  *A-06
  GENERATE            ID=1 ISER=308 DT=1.0 HR  DA= 12.47 HA
                                AB=0       FRIMP=0.36
                 ====IMPERVIOUS AREA====
                     NASH UNIT HYD AA=1 NASH N=3  TP=0.18 HRS
                                ABSIMP=1.6 MM    RIMP=0.9
                  ====PERVIOUS AREA=====
                      NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
                                          APIK=0.8 PER DAY  API=7.6 MM   ABSPER=3.2
MM
                          ====BASE FLOW  DATA====
                          NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                          MINIMUM BASE FLOW                BASMIN=0.0
                          BASE FLOW DEPLETION FACTOR       BFACR=2.0
                          STARTING SOIL MOISTURE           SVOL=6.5 MM
                          SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                          SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                          BASE RECESSION CONSTANT          SLOSKA=0.00571
                          BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                          =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                          ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                          ALPHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                          KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                          CFACTR=1.0  CFACTS=1.0    IZFLAG=3

====== IMPERVIOUS AREA UNIT HYDROGRAPH DATA ======

 - SHAPE CONSTANT, N =  3.000          - UNIT PEAK,QP =   .0375 CMS
 - THE UH YIELDS   3.0074 MM VOL SO MULT BY    .3325 WILL ENSURE A 1 MM UH.

======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

 - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0453 CMS
 - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY


     W A T E R    M A S S   B A L A N C E
     A-TOTAL PRECIPITATION          =    20367.88 MM
     B-TOTAL RUNOFF IMPRV+PERV      =     5481.12 MM
     C-ALL INITIAL ABSTRACTIONS     =     7926.36 MM
     D-TOTAL INFILTERATED WATER     =     6960.74 MM
     E-TOTAL BASE FLOW              =         .00 MM
     F-CHANGE IN GROUNDWATER STORAGE=       -6.50 MM
     G-EVAPORATION FROM SOIL WATER  =         .00 MM
     H-LOSS TO DEEP GROUNDWATER     =     6967.24 MM

     SURFACE WATER BALANCE = A - B - C - D       =       -.34 MM
     SUBSURFACE WATER BALANCE= D - E - F - G - H =        .00 MM
     TOTAL BALANCE  = A - B - C - E - F - G - H  =       -.34 MM
     *
     ********************************************************************
     *TRAP-LOWS & LIMIT TO 831 L/S (67 L/S/HA)
     *
     ROUTE RESERVOIR     IDIN=1 IDOUT=3  ISER=405  OUTFLAG=0 CPAN=0 NINTER=4
                         SSTORAGE=0  NPAIRS=2
                         VOLUME   FLOW
                         0        0
                         1560     0.831


 SIMPLE RESERVOIR ROUTE:
      Inflow series ID    =  1 with DT =    1.00 hours
      Outflow series ID   =  3
      Outflow series ISER =  405


        Max hourly inflow rate   =      .5077m3/s
        Max hourly outflow rate  =      .5791m3/s
        Max hourly storage       =      949.6m3
        Starting storage     =         .0m3
        Total inflow volume  =   683472.1m3
```

```
        Total outflow volume =   683456.6m3
        Final storage        =         .0m3
    Note that above maxima are maximum averages for each interval of DT =  1.00
hrs.

     Peak outflow computed in intermediate steps =      .6460 m3/s
     Peak storage computed in intermediate steps =     1212.7 m3
        Hours of extrapolated outflows =        .00
     *
     ********************************************************************
     *PIPE OUTFLOW
     SERIES STATS        IDIN=3
                         SYR=40  SMO=5  SDY=2
                         EYR=89  EMO=12  EDY=30


 Routine SERIES STATS for ID =  3   ISER =  405 with DT =   1.00 hrs
       Start date = 40  5  2   End date = 89 12 30
 ---------------------------------------------------------------------


 Results from SERIES STATS for series ID=  3:


    TSS conc         Duration:      FOD conc         Duration:
  equal or above                   equal or above
      (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
          .00    435360.0 100.00           .0    435360.0 100.00
         5.00          .0    .00         25.0          .0    .00
        10.00          .0    .00         50.0          .0    .00
        15.00          .0    .00        100.0          .0    .00
        20.00          .0    .00        200.0          .0    .00
        25.00          .0    .00        300.0          .0    .00
        30.00          .0    .00        400.0          .0    .00
        35.00          .0    .00        500.0          .0    .00
        40.00          .0    .00       1000.0          .0    .00
        50.00          .0    .00       2000.0          .0    .00
        60.00          .0    .00       3000.0          .0    .00
        70.00          .0    .00       4000.0          .0    .00
        80.00          .0    .00       5000.0          .0    .00
        90.00          .0    .00       6000.0          .0    .00
       100.00          .0    .00       8000.0          .0    .00
       120.00          .0    .00      10000.0          .0    .00
       150.00          .0    .00      15000.0          .0    .00
       200.00          .0    .00      20000.0          .0    .00
       300.00          .0    .00      25000.0          .0    .00
       400.00          .0    .00      30000.0          .0    .00
       500.00          .0    .00      40000.0          .0    .00
       600.00          .0    .00      50000.0          .0    .00
       700.00          .0    .00      60000.0          .0    .00
       800.00          .0    .00      80000.0          .0    .00
      1000.00          .0    .00     100000.0          .0    .00


        Total duration     =  435360.00 hours
        Max flow rate      =      .5791 m3/sec
        Min flow rate      =      .0000 m3/sec
        Total flow volume  =     683.31 1000 m3

        Max TSS conc       =         .1 mg/l
        Min TSS conc       =         .0 mg/l
        Total SS load      =       1.40 kg
        Max FOD conc       =         .0 #/dl
        Min FOD conc       =         .0 #/dl
        Total FOD load     =    .00E+00 #

    Stats for each of the five SS fractions:
        Max conc:         .0         .0         .0         .0         .0 mg/l
        Min conc:         .0         .0         .0         .0         .0 mg/l
        Load    :         .3         .1         .2         .3         .4 kg
     ********************************************************************
     **OVERLAND
     *A-07
     GENERATE            ID=1 ISER=309 DT=1.0 HR  DA=7.13 HA
                                 AB=0       FRIMP=0.18
                     ====IMPERVIOUS AREA====
                         NASH UNIT HYD AA=1 NASH N=3  TP=0.18 HRS
                                 ABSIMP=1.6 MM    RIMP=0.9
                      ====PERVIOUS AREA=====
                          NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                 SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
                                 APIK=0.8 PER DAY  API=7.6 MM   ABSPER=3.2
MM
                         ====BASE FLOW  DATA====
                         NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                         MINIMUM BASE FLOW                BASMIN=0.0
                         BASE FLOW DEPLETION FACTOR       BFACR=2.0
                         STARTING SOIL MOISTURE           SVOL=6.5 MM
                         SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                         SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                         BASE RECESSION CONSTANT          SLOSKA=0.00571
                         BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                         =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                         ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                         ALPHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                         KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                         CFACTR=1.0  CFACTS=1.0    IZFLAG=3

====== IMPERVIOUS AREA UNIT HYDROGRAPH DATA ======

 - SHAPE CONSTANT, N =  3.000          - UNIT PEAK,QP =   .0107 CMS
 - THE UH YIELDS   3.0074 MM VOL SO MULT BY    .3325 WILL ENSURE A 1 MM UH.

======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

 - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0332 CMS
 - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY


     W A T E R    M A S S   B A L A N C E
     A-TOTAL PRECIPITATION          =    20367.88 MM
     B-TOTAL RUNOFF IMPRV+PERV      =     3343.87 MM
     C-ALL INITIAL ABSTRACTIONS     =     8514.65 MM
     D-TOTAL INFILTERATED WATER     =     8509.70 MM
     E-TOTAL BASE FLOW              =         .00 MM
     F-CHANGE IN GROUNDWATER STORAGE=       -6.50 MM
     G-EVAPORATION FROM SOIL WATER  =         .00 MM
     H-LOSS TO DEEP GROUNDWATER     =     8516.20 MM

     SURFACE WATER BALANCE = A - B - C - D       =       -.34 MM
     SUBSURFACE WATER BALANCE= D - E - F - G - H =        .00 MM
     TOTAL BALANCE  = A - B - C - E - F - G - H  =       -.34 MM
     *
     ********************************************************************
     *OVERLAND RUNOFF
     SERIES STATS        IDIN=1
                         SYR=40  SMO=5  SDY=2
```

```
                    EYR=89  EMO=12  EDY=30

Routine SERIES STATS for ID =  1   ISER =  309 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-----------------------------------------------------------------

Results from SERIES STATS for series ID=  1:
```

TSS conc equal or above (mg/l)	Duration: (hours)	(%)	FOD conc equal or above (#/dl)	Duration: (hours)	(%)
.00	435360.0	100.00	.0	435360.0	100.00
5.00	.0	.00	25.0	.0	.00
10.00	.0	.00	50.0	.0	.00
15.00	.0	.00	100.0	.0	.00
20.00	.0	.00	200.0	.0	.00
25.00	.0	.00	300.0	.0	.00
30.00	.0	.00	400.0	.0	.00
35.00	.0	.00	500.0	.0	.00
40.00	.0	.00	1000.0	.0	.00
50.00	.0	.00	2000.0	.0	.00
60.00	.0	.00	3000.0	.0	.00
70.00	.0	.00	4000.0	.0	.00
80.00	.0	.00	5000.0	.0	.00
90.00	.0	.00	6000.0	.0	.00
100.00	.0	.00	8000.0	.0	.00
120.00	.0	.00	10000.0	.0	.00
150.00	.0	.00	15000.0	.0	.00
200.00	.0	.00	20000.0	.0	.00
300.00	.0	.00	25000.0	.0	.00
400.00	.0	.00	30000.0	.0	.00
500.00	.0	.00	40000.0	.0	.00
600.00	.0	.00	50000.0	.0	.00
700.00	.0	.00	60000.0	.0	.00
800.00	.0	.00	80000.0	.0	.00
1000.00	.0	.00	100000.0	.0	.00

```
      Total duration     =  435360.00 hours
      Max flow rate      =      .3491 m3/sec
      Min flow rate      =      .0000 m3/sec
      Total flow volume  =     238.34 1000 m3

      Max TSS conc       =         .0 mg/l
      Min TSS conc       =         .0 mg/l
      Total SS load      =        .78 kg
      Max FOD conc       =         .0 #/dl
      Min FOD conc       =         .0 #/dl
      Total FOD load     =    .00E+00 #

  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .2         .1         .1         .2         .2 kg
   ********************************************************************
   ADD SERIES          IDOUT=6 NAME 706 INPUTS 1 and 3

              ADD BEGINS AT  40  5  1
              USES TIME STEP OF   .100E+01 HOURS
              AND ENDS AT    89 12 31
```

```
   ********************************************************************
   SERIES STATS        IDIN=6
                       SYR=40  SMO=5  SDY=2
                       EYR=89  EMO=12  EDY=30

Routine SERIES STATS for ID =  6   ISER =  706 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-----------------------------------------------------------------

Results from SERIES STATS for series ID=  6:
```

TSS conc equal or above (mg/l)	Duration: (hours)	(%)	FOD conc equal or above (#/dl)	Duration: (hours)	(%)
.00	435360.0	100.00	.0	435360.0	100.00
5.00	.0	.00	25.0	.0	.00
10.00	.0	.00	50.0	.0	.00
15.00	.0	.00	100.0	.0	.00
20.00	.0	.00	200.0	.0	.00
25.00	.0	.00	300.0	.0	.00
30.00	.0	.00	400.0	.0	.00
35.00	.0	.00	500.0	.0	.00
40.00	.0	.00	1000.0	.0	.00
50.00	.0	.00	2000.0	.0	.00
60.00	.0	.00	3000.0	.0	.00
70.00	.0	.00	4000.0	.0	.00
80.00	.0	.00	5000.0	.0	.00
90.00	.0	.00	6000.0	.0	.00
100.00	.0	.00	8000.0	.0	.00
120.00	.0	.00	10000.0	.0	.00
150.00	.0	.00	15000.0	.0	.00
200.00	.0	.00	20000.0	.0	.00
300.00	.0	.00	25000.0	.0	.00
400.00	.0	.00	30000.0	.0	.00
500.00	.0	.00	40000.0	.0	.00
600.00	.0	.00	50000.0	.0	.00
700.00	.0	.00	60000.0	.0	.00
800.00	.0	.00	80000.0	.0	.00
1000.00	.0	.00	100000.0	.0	.00

```
      Total duration     =  435360.00 hours
      Max flow rate      =      .6800 m3/sec
      Min flow rate      =      .0000 m3/sec
      Total flow volume  =     921.64 1000 m3

      Max TSS conc       =         .0 mg/l
      Min TSS conc       =         .0 mg/l
      Total SS load      =       2.17 kg
      Max FOD conc       =         .0 #/dl
      Min FOD conc       =         .0 #/dl
      Total FOD load     =    .00E+00 #

  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .5         .2         .3         .5         .7 kg
   ********************************************************************
   *TOTAL FLOW INTO POND #6
   ADD SERIES          IDOUT=3 NAME 707 INPUTS 4 and 6
```

```
              ADD BEGINS AT  40  5  1
              USES TIME STEP OF   .100E+01 HOURS
              AND ENDS AT    89 12 31

   ********************************************************************
   *TOTAL FLOW INTO POND #6
   SERIES STATS        IDIN=3
                       SYR=40  SMO=5  SDY=2
                       EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  3   ISER =  707 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-------------------------------------------------------------------


Results from SERIES STATS for series ID=  3:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                  equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
        .00    435360.0 100.00            .0    435360.0 100.00
       5.00          .0    .00          25.0          .0    .00
      10.00          .0    .00          50.0          .0    .00
      15.00          .0    .00         100.0          .0    .00
      20.00          .0    .00         200.0          .0    .00
      25.00          .0    .00         300.0          .0    .00
      30.00          .0    .00         400.0          .0    .00
      35.00          .0    .00         500.0          .0    .00
      40.00          .0    .00        1000.0          .0    .00
      50.00          .0    .00        2000.0          .0    .00
      60.00          .0    .00        3000.0          .0    .00
      70.00          .0    .00        4000.0          .0    .00
      80.00          .0    .00        5000.0          .0    .00
      90.00          .0    .00        6000.0          .0    .00
     100.00          .0    .00        8000.0          .0    .00
     120.00          .0    .00       10000.0          .0    .00
     150.00          .0    .00       15000.0          .0    .00
     200.00          .0    .00       20000.0          .0    .00
     300.00          .0    .00       25000.0          .0    .00
     400.00          .0    .00       30000.0          .0    .00
     500.00          .0    .00       40000.0          .0    .00
     600.00          .0    .00       50000.0          .0    .00
     700.00          .0    .00       60000.0          .0    .00
     800.00          .0    .00       80000.0          .0    .00
    1000.00          .0    .00      100000.0          .0    .00

      Total duration     =  435360.00 hours
      Max flow rate      =     1.8176 m3/sec
      Min flow rate      =      .0000 m3/sec
      Total flow volume  =     942.88 1000 m3

      Max TSS conc       =         .0 mg/l
      Min TSS conc       =         .0 mg/l
      Total SS load      =       2.19 kg
      Max FOD conc       =         .0 #/dl
      Min FOD conc       =         .0 #/dl
      Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
```

```
        Load    :         .5         .2         .3         .5         .7 kg
   ********************************************************************
   *WET POND SIMULATION (POND#6)
   POND                IDOUT=2  IDV=5   IDL=4   ISER=502  IDH=3
                       TDET=0   NELS=1  RTINC=1.0 HOURS QBAS=0.0 NPUMP=0
                       IFQBY=1
                       NPTQQ=0
                       NPTSQ=0
                       OUTFLOW CURVE
                       ISIG=1  NPTS(TWO)=13
                          STAGE(M)  RATE(CUM PER SEC)
                          74.75      0.0
                          75.0       0.000000023992
                          79.0       0.001105428155
                          79.01      0.001105428156
                          79.1       0.001105428157
                          80.0       0.001105428158
                          80.5       0.032603767203
                          81.0       0.036712934257
                          81.5       0.040394658471
                          82.0       0.043759768460
                          82.5       0.046878147922
                          83.0       0.049797224208
                          83.5       0.052550934576
                       OVERFLOW CURVE
                       ISIG=1  NPTSQV=0
                       STAGE VOLUME CURVE
                       ISIG=1  NPTSV=9
                          STAGE(M)  VOLUME(CUM)
                          74.75           0
                          80.0         4471
                          80.5         5741
                          81.0         7176
                          81.5         8799
                          82.0         10633
                          82.5         13002
                          83.0         16599
                          83.5         21711
                        POND AREA CURVE
                       NPTSA=6
                          STAGE(M)  AREA
                          74.75     31
                          80.0      2380
                          81.0      3040
                          82.0      3880
                          83.0      8853
                          83.5      11657
                       SBEGIN=79.0 FEMULT=1 SEMULT=1 SPILL= 83.50

STARTING STAGE IN POND IS                .790E+02 M
MULTIPLICATION FACTOR FOR POLLUTANT IS   .100E+01
MULTIPLICATION FACTOR FOR SEDIMENT IS    .100E+01
OVERFLOW OUTFLOW STARTS AT               .835E+02 M
TIME STEP OF INPUT FILE IS     1.000 HOURS
CALCULATION STEP SELECTED IS    1.0000 HOURS

 COMBINED OUTFLOW CURVES ==========
           --- TOTAL ----      ---- TOTAL ----
             CONTINUOUS          OPERATED
            OUTFLOW CURVE      OUTFLOW CURVE
 STAGE     STORAGE    FLOW     STORAGE   FLOW
            COEFF.              COEFF.
  (M)       (CMS)     (CMS)     (M**3)   (CMS)
```

```
   .748E+02  .000E+00  .000E+00  .000E+00  .000E+00
   .750E+02  .591E-01  .000E+00  .591E-01  .239E-07
   .790E+02  .101E+01  .000E+00  .101E+01  .111E-02
   .790E+02  .101E+01  .000E+00  .101E+01  .111E-02
   .791E+02  .103E+01  .000E+00  .103E+01  .111E-02
   .800E+02  .124E+01  .000E+00  .124E+01  .111E-02
   .805E+02  .159E+01  .000E+00  .161E+01  .326E-01
   .810E+02  .199E+01  .000E+00  .201E+01  .367E-01
   .815E+02  .244E+01  .000E+00  .246E+01  .404E-01
   .820E+02  .295E+01  .000E+00  .298E+01  .438E-01
   .825E+02  .361E+01  .000E+00  .364E+01  .469E-01
   .830E+02  .461E+01  .000E+00  .464E+01  .498E-01
   .835E+02  .603E+01  .000E+00  .606E+01  .526E-01
   .835E+02  .603E+01  .000E+00  .606E+01  .526E-01

 FOR AN INITIAL STAGE OF     .790E+02 M.,
 A VOLUME OF                 .362E+04 CU.M.
 AND A THROUGHFLOW RATE OF   .111E-02 CU.M./SEC. IS ASSUMED.


 VOLUME OF POND AT START OF OVERFLOW IS   .217E+05 M**3

 GLOBAL MASS BALANCE ==========


 INITIAL VOLUME OF POND WAS:          .362E+04 M**3
 TOTAL VOLUME INFLOW WAS:             .943E+06 M**3
 TOTAL VOLUME IN BYPASS WAS :         .000E+00 M**3
 TOTAL VOLUME IN POND WAS:            .943E+06 M**3


 TOTAL VOLUME OUTFLOW IS:             .946E+06 M**3
 TOTAL VOLUME OUT BYPASS IS:          .000E+00 M**3
 TOTAL VOLUME OUT POND IS:            .946E+06 M**3


 TOTAL POSSIBLE VOLUME IN BYPASS WAS:  .943E+06 M**3
 MAXIMUM POSSIBLE VOLUME IN BYPASS IN ONE TIME STEP WAS:  .654E+04 M**3
 MINIMUM POSSIBLE VOLUME IN BYPASS IN ONE TIME STEP WAS:  .000E+00 M**3


 TOTAL VOLUME LEFT IN POND IS:        .761E+03 M**3
 TOTAL VOLUME NOT ACCOUNTED FOR IS:   .487E+03 M**3
 FRACTION OF VOLUME NOT ACCOUNTED FOR IS:   .514E-03M**3


 SEDIMENT FRACTION 1
 TOTAL QUANTITY INTO POND IS:      .511E+06
 TOTAL QUANTITY OUT OF POND IS:    .869E+05
 TOTAL QUANTITY LEFT IN POND IS:   .928E+00
 TOTAL QUANTITY REMOVED IS:        .424E+06
 FRACTION OF QUANTITY REMOVED IS:  .830E+00


 SEDIMENT FRACTION 2
 TOTAL QUANTITY INTO POND IS:      .199E+06
 TOTAL QUANTITY OUT OF POND IS:    .825E+04
 TOTAL QUANTITY LEFT IN POND IS:   .701E-09
 TOTAL QUANTITY REMOVED IS:        .191E+06
 FRACTION OF QUANTITY REMOVED IS:  .959E+00


 SEDIMENT FRACTION 3
 TOTAL QUANTITY INTO POND IS:      .285E+06
 TOTAL QUANTITY OUT OF POND IS:    .197E+04
 TOTAL QUANTITY LEFT IN POND IS:   .532E-42
 TOTAL QUANTITY REMOVED IS:        .283E+06
 FRACTION OF QUANTITY REMOVED IS:  .993E+00


 SEDIMENT FRACTION 4
 TOTAL QUANTITY INTO POND IS:      .500E+06
 TOTAL QUANTITY OUT OF POND IS:    .408E+03
 TOTAL QUANTITY LEFT IN POND IS:   .000E+00
 TOTAL QUANTITY REMOVED IS:        .500E+06
 FRACTION OF QUANTITY REMOVED IS:  .999E+00


 SEDIMENT FRACTION 5
 TOTAL QUANTITY INTO POND IS:      .696E+06
 TOTAL QUANTITY OUT OF POND IS:    .809E+02
 TOTAL QUANTITY LEFT IN POND IS:   .000E+00
 TOTAL QUANTITY REMOVED IS:        .696E+06
 FRACTION OF QUANTITY REMOVED IS:  .100E+01

 TOTAL SEDIMENT
 TOTAL QUANTITY INTO POND IS:      .219E+07
 TOTAL QUANTITY OUT OF POND IS:    .976E+05
 TOTAL QUANTITY LEFT IN POND IS:   .928E+00
 TOTAL QUANTITY REMOVED IS:        .209E+07
 FRACTION OF QUANTITY REMOVED IS:  .955E+00
 POND VOLUME USAGE ==========

                 OVER A SPAN OF  .4354E+06 HOURS
                 A STAGE OF      & VOLUME OF   WAS ATTAINED     WAS ATTAINED
                   (M)           (CUBIC M)       (HOURS)       (PERCENT OF TIME)
                   .7475E+02    .0000E+00      .4354E+06          100.0
                   .7519E+02    .3726E+03      .4149E+06           95.3
                   .7563E+02    .7452E+03      .2941E+06           67.5
                   .7606E+02    .1118E+04      .2299E+06           52.8
                   .7650E+02    .1490E+04      .1913E+06           43.9
                   .7694E+02    .1863E+04      .1612E+06           37.0
                   .7738E+02    .2236E+04      .1347E+06           30.9
                   .7781E+02    .2608E+04      .1076E+06           24.7
                   .7825E+02    .2981E+04      .8290E+05           19.0
                   .7869E+02    .3353E+04      .6210E+05           14.3
                   .7913E+02    .3726E+04      .4890E+05           11.2
                   .7956E+02    .4098E+04      .4890E+05           11.2
                   .8000E+02    .4471E+04      .4890E+05           11.2
                   .8044E+02    .5582E+04      .6990E+03             .2
                   .8088E+02    .6817E+04      .3490E+03             .1
                   .8131E+02    .8190E+04      .2140E+03             .0
                   .8175E+02    .9716E+04      .1360E+03             .0
                   .8219E+02    .1152E+05      .9800E+02             .0
                   .8263E+02    .1390E+05      .6200E+02             .0
                   .8306E+02    .1724E+05      .8000E+01             .0
                   .8350E+02    .2171E+05      .0000E+00             .0
                   .8394E+02    .2182E+05      .0000E+00             .0
 ***********************************************************************
 *ANNUAL MAXIMUM/MINIMUM STATS FOR VOLUME
 MAXMIN              ID IN = 5 IS VOLUME
                     IOPT = 1 ANNUAL SERIES
                     IFY = 40 STARTING YEAR
                     IFM = 5 STARTING MONTH
                     IFD = 2 STARTING DAY
                     ITY = 89 ENDING YEAR
                     ITM = 12 ENDING MONTH
                     ITD = 30 ENDING DAY

  ANNUAL MAXIMUM AND MINIMUM VALUES IN SERIES
```

```
Maximum Value  CMS, M^3, or M : .490142E+04  Date (yrmody):  40  7  1
Minimum Value  CMS, M^3, or M : .572337E+03  Date (yrmody):  40 12 18
Maximum Value  CMS, M^3, or M : .639599E+04  Date (yrmody):  41  7 29
Minimum Value  CMS, M^3, or M : .421138E+03  Date (yrmody):  41  2 11
Maximum Value  CMS, M^3, or M : .328563E+04  Date (yrmody):  42  8  5
Minimum Value  CMS, M^3, or M : .366744E+03  Date (yrmody):  42  3 16
Maximum Value  CMS, M^3, or M : .593634E+04  Date (yrmody):  43  6 30
Minimum Value  CMS, M^3, or M : .373220E+03  Date (yrmody):  43  3 23
Maximum Value  CMS, M^3, or M : .619949E+04  Date (yrmody):  44  7  5
Minimum Value  CMS, M^3, or M : .366796E+03  Date (yrmody):  44  3  8
Maximum Value  CMS, M^3, or M : .678712E+04  Date (yrmody):  45  8  5
Minimum Value  CMS, M^3, or M : .395655E+03  Date (yrmody):  45  5 20
Maximum Value  CMS, M^3, or M : .618403E+04  Date (yrmody):  46  7  2
Minimum Value  CMS, M^3, or M : .366822E+03  Date (yrmody):  46  3  5
Maximum Value  CMS, M^3, or M : .447100E+04  Date (yrmody):  47  6 17
Minimum Value  CMS, M^3, or M : .424724E+03  Date (yrmody):  47 12 26
Maximum Value  CMS, M^3, or M : .518439E+04  Date (yrmody):  48  7 20
Minimum Value  CMS, M^3, or M : .366822E+03  Date (yrmody):  48  2 20
Maximum Value  CMS, M^3, or M : .558549E+04  Date (yrmody):  49  6 29
Minimum Value  CMS, M^3, or M : .366744E+03  Date (yrmody):  49  4  9
Maximum Value  CMS, M^3, or M : .123654E+05  Date (yrmody):  50  6 13
Minimum Value  CMS, M^3, or M : .374916E+03  Date (yrmody):  50  2 26
Maximum Value  CMS, M^3, or M : .504647E+04  Date (yrmody):  51  6  8
Minimum Value  CMS, M^3, or M : .370712E+03  Date (yrmody):  51  3 20
Maximum Value  CMS, M^3, or M : .567110E+04  Date (yrmody):  52  6 24
Minimum Value  CMS, M^3, or M : .467392E+03  Date (yrmody):  52  2 27
Maximum Value  CMS, M^3, or M : .461874E+04  Date (yrmody):  53  6 18
Minimum Value  CMS, M^3, or M : .464722E+03  Date (yrmody):  53  4  5
Maximum Value  CMS, M^3, or M : .483565E+04  Date (yrmody):  54  5 19
Minimum Value  CMS, M^3, or M : .366900E+03  Date (yrmody):  54  4 12
Maximum Value  CMS, M^3, or M : .356313E+04  Date (yrmody):  55  6 26
Minimum Value  CMS, M^3, or M : .366764E+03  Date (yrmody):  55  1 24
Maximum Value  CMS, M^3, or M : .636640E+04  Date (yrmody):  56  8  9
Minimum Value  CMS, M^3, or M : .366906E+03  Date (yrmody):  56  4  6
Maximum Value  CMS, M^3, or M : .504697E+04  Date (yrmody):  57  8 20
Minimum Value  CMS, M^3, or M : .366854E+03  Date (yrmody):  57  3 16
Maximum Value  CMS, M^3, or M : .725683E+04  Date (yrmody):  58  8 17
Minimum Value  CMS, M^3, or M : .472759E+03  Date (yrmody):  58  1 24
Maximum Value  CMS, M^3, or M : .313738E+04  Date (yrmody):  59  6 20
Minimum Value  CMS, M^3, or M : .366770E+03  Date (yrmody):  59  2 11
Maximum Value  CMS, M^3, or M : .552022E+04  Date (yrmody):  60  5 26
Minimum Value  CMS, M^3, or M : .386078E+03  Date (yrmody):  60  4  9
Maximum Value  CMS, M^3, or M : .546168E+04  Date (yrmody):  61  7 14
Minimum Value  CMS, M^3, or M : .366835E+03  Date (yrmody):  61  3 19
Maximum Value  CMS, M^3, or M : .513877E+04  Date (yrmody):  62  7  4
Minimum Value  CMS, M^3, or M : .399372E+03  Date (yrmody):  62  3  1
Maximum Value  CMS, M^3, or M : .447100E+04  Date (yrmody):  63  7  8
Minimum Value  CMS, M^3, or M : .366803E+03  Date (yrmody):  63  3  4
Maximum Value  CMS, M^3, or M : .533742E+04  Date (yrmody):  64  6  9
Minimum Value  CMS, M^3, or M : .366751E+03  Date (yrmody):  64  2 28
Maximum Value  CMS, M^3, or M : .178218E+05  Date (yrmody):  65  9 12
Minimum Value  CMS, M^3, or M : .366835E+03  Date (yrmody):  65  2 25
Maximum Value  CMS, M^3, or M : .670974E+04  Date (yrmody):  66  9 26
Minimum Value  CMS, M^3, or M : .366751E+03  Date (yrmody):  66  4  9
Maximum Value  CMS, M^3, or M : .545561E+04  Date (yrmody):  67  7 22
Minimum Value  CMS, M^3, or M : .366867E+03  Date (yrmody):  67  2  2
Maximum Value  CMS, M^3, or M : .714942E+04  Date (yrmody):  68  8  2
Minimum Value  CMS, M^3, or M : .366783E+03  Date (yrmody):  68  5 20
Maximum Value  CMS, M^3, or M : .447100E+04  Date (yrmody):  69  7 10
Minimum Value  CMS, M^3, or M : .381933E+03  Date (yrmody):  69  4 22
Maximum Value  CMS, M^3, or M : .498407E+04  Date (yrmody):  70  6  2
Minimum Value  CMS, M^3, or M : .366757E+03  Date (yrmody):  70  3  4
Maximum Value  CMS, M^3, or M : .555795E+04  Date (yrmody):  71  6 21
Minimum Value  CMS, M^3, or M : .366764E+03  Date (yrmody):  71  2  8
Maximum Value  CMS, M^3, or M : .787383E+04  Date (yrmody):  72  6 14
Minimum Value  CMS, M^3, or M : .366861E+03  Date (yrmody):  72  1 17
Maximum Value  CMS, M^3, or M : .582326E+04  Date (yrmody):  73  6 29
Minimum Value  CMS, M^3, or M : .413302E+03  Date (yrmody):  73  2 19
Maximum Value  CMS, M^3, or M : .486084E+04  Date (yrmody):  74  8 26
Minimum Value  CMS, M^3, or M : .366828E+03  Date (yrmody):  74  2  8
Maximum Value  CMS, M^3, or M : .526591E+04  Date (yrmody):  75  7 18
Minimum Value  CMS, M^3, or M : .366777E+03  Date (yrmody):  75  4  2
Maximum Value  CMS, M^3, or M : .447100E+04  Date (yrmody):  76  6 24
Minimum Value  CMS, M^3, or M : .568160E+03  Date (yrmody):  76  3  2
Maximum Value  CMS, M^3, or M : .810662E+04  Date (yrmody):  77  6 12
Minimum Value  CMS, M^3, or M : .411600E+03  Date (yrmody):  77  4 20
Maximum Value  CMS, M^3, or M : .751412E+04  Date (yrmody):  78  7  4
Minimum Value  CMS, M^3, or M : .366841E+03  Date (yrmody):  78  2 18
Maximum Value  CMS, M^3, or M : .656196E+04  Date (yrmody):  79  8 11
Minimum Value  CMS, M^3, or M : .366809E+03  Date (yrmody):  79  2 25
Maximum Value  CMS, M^3, or M : .505087E+04  Date (yrmody):  80  9  2
Minimum Value  CMS, M^3, or M : .366887E+03  Date (yrmody):  80  1 26
Maximum Value  CMS, M^3, or M : .602384E+04  Date (yrmody):  81  6  6
Minimum Value  CMS, M^3, or M : .366770E+03  Date (yrmody):  81  3  2
Maximum Value  CMS, M^3, or M : .447100E+04  Date (yrmody):  82  6 10
Minimum Value  CMS, M^3, or M : .391497E+03  Date (yrmody):  82  1 25
Maximum Value  CMS, M^3, or M : .491407E+04  Date (yrmody):  83  6 20
Minimum Value  CMS, M^3, or M : .434769E+03  Date (yrmody):  83  2  8
Maximum Value  CMS, M^3, or M : .464138E+04  Date (yrmody):  84  6 25
Minimum Value  CMS, M^3, or M : .367509E+03  Date (yrmody):  84  4 14
Maximum Value  CMS, M^3, or M : .934641E+04  Date (yrmody):  85  6  8
Minimum Value  CMS, M^3, or M : .366751E+03  Date (yrmody):  85  4 22
Maximum Value  CMS, M^3, or M : .551410E+04  Date (yrmody):  86  6 21
Minimum Value  CMS, M^3, or M : .366790E+03  Date (yrmody):  86  1 23
Maximum Value  CMS, M^3, or M : .170952E+05  Date (yrmody):  87  6  6
Minimum Value  CMS, M^3, or M : .498216E+03  Date (yrmody):  87  2  8
Maximum Value  CMS, M^3, or M : .577334E+04  Date (yrmody):  88  6 10
Minimum Value  CMS, M^3, or M : .366744E+03  Date (yrmody):  88  3 23
Maximum Value  CMS, M^3, or M : .447100E+04  Date (yrmody):  89  7 13
Minimum Value  CMS, M^3, or M : .481667E+03  Date (yrmody):  89  2 24
   ****************************************************************
   *TOTAL
   SERIES STATS        IDIN=2
                       SYR=40  SMO=5  SDY=2
                       EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  2   ISER =  502 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-------------------------------------------------------------------


Results from SERIES STATS for series ID=  2:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                  equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
        .00    435360.0 100.00           .0    435360.0 100.00
       5.00          .0    .00         25.0          .0    .00
      10.00          .0    .00         50.0          .0    .00
      15.00          .0    .00        100.0          .0    .00
      20.00          .0    .00        200.0          .0    .00
      25.00          .0    .00        300.0          .0    .00
      30.00          .0    .00        400.0          .0    .00
      35.00          .0    .00        500.0          .0    .00
      40.00          .0    .00       1000.0          .0    .00
      50.00          .0    .00       2000.0          .0    .00
```

```
        60.00          .0    .00        3000.0          .0    .00
        70.00          .0    .00        4000.0          .0    .00
        80.00          .0    .00        5000.0          .0    .00
        90.00          .0    .00        6000.0          .0    .00
       100.00          .0    .00        8000.0          .0    .00
       120.00          .0    .00       10000.0          .0    .00
       150.00          .0    .00       15000.0          .0    .00
       200.00          .0    .00       20000.0          .0    .00
       300.00          .0    .00       25000.0          .0    .00
       400.00          .0    .00       30000.0          .0    .00
       500.00          .0    .00       40000.0          .0    .00
       600.00          .0    .00       50000.0          .0    .00
       700.00          .0    .00       60000.0          .0    .00
       800.00          .0    .00       80000.0          .0    .00
      1000.00          .0    .00      100000.0          .0    .00


      Total duration     =  435360.00 hours
      Max flow rate      =      .0505 m3/sec
      Min flow rate      =      .0000 m3/sec
      Total flow volume  =     946.20 1000 m3

      Max TSS conc       =         .0 mg/l
      Min TSS conc       =         .0 mg/l
      Total SS load      =        .10 kg
      Max FOD conc       =         .0 #/dl
      Min FOD conc       =         .0 #/dl
      Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .1         .0         .0         .0         .0 kg
    ********************************************************************
    *Split
    SPLIT SERIES        INPUT ID IS 2
                        PIPE IS 3, NAMED 603
                        IRRIGATION IS 4 NAMED 604
                        9 POINTS ON FLOW SPLIT CURVE,
                        APPROACH FLOW   FLOW TO SERIES NORTH
                         CU M PER SEC   CU M PER SEC
                            0.0         0.0
                            0.001105428158    0.00000
                            0.032603767203    0.03150
                            0.036712934257    0.03561
                            0.040394658471    0.03929
                            0.043759768460    0.04265
                            0.046878147922   0.04577
                            0.049797224208   0.04869
                            0.052550934576   0.05145
    ********************************************************************
    *PIPE
    SERIES STATS        IDIN=3
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


 Routine SERIES STATS for ID =  3   ISER =  603 with DT =   1.00 hrs
       Start date = 40  5  2   End date = 89 12 30
 ---------------------------------------------------------------------


 Results from SERIES STATS for series ID=  3:
```

```
    TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
         .00    435360.0 100.00            .0    435360.0 100.00
        5.00          .0    .00          25.0          .0    .00
       10.00          .0    .00          50.0          .0    .00
       15.00          .0    .00         100.0          .0    .00
       20.00          .0    .00         200.0          .0    .00
       25.00          .0    .00         300.0          .0    .00
       30.00          .0    .00         400.0          .0    .00
       35.00          .0    .00         500.0          .0    .00
       40.00          .0    .00        1000.0          .0    .00
       50.00          .0    .00        2000.0          .0    .00
       60.00          .0    .00        3000.0          .0    .00
       70.00          .0    .00        4000.0          .0    .00
       80.00          .0    .00        5000.0          .0    .00
       90.00          .0    .00        6000.0          .0    .00
      100.00          .0    .00        8000.0          .0    .00
      120.00          .0    .00       10000.0          .0    .00
      150.00          .0    .00       15000.0          .0    .00
      200.00          .0    .00       20000.0          .0    .00
      300.00          .0    .00       25000.0          .0    .00
      400.00          .0    .00       30000.0          .0    .00
      500.00          .0    .00       40000.0          .0    .00
      600.00          .0    .00       50000.0          .0    .00
      700.00          .0    .00       60000.0          .0    .00
      800.00          .0    .00       80000.0          .0    .00
     1000.00          .0    .00      100000.0          .0    .00


      Total duration     =  435360.00 hours
      Max flow rate      =      .0494 m3/sec
      Min flow rate      =      .0000 m3/sec
      Total flow volume  =     228.69 1000 m3

      Max TSS conc       =         .0 mg/l
      Min TSS conc       =         .0 mg/l
      Total SS load      =        .06 kg
      Max FOD conc       =         .0 #/dl
      Min FOD conc       =         .0 #/dl
      Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .1         .0         .0         .0         .0 kg
    ********************************************************************
    *IRRIGATION
    SERIES STATS        IDIN=4
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


 Routine SERIES STATS for ID =  4   ISER =  604 with DT =   1.00 hrs
       Start date = 40  5  2   End date = 89 12 30
 ---------------------------------------------------------------------


 Results from SERIES STATS for series ID=  4:

    TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
```

```
      (mg/l)      (hours)    (%)       (#/dl)      (hours)    (%)
         .00    435360.0 100.00            .0    435360.0 100.00
        5.00          .0    .00          25.0          .0    .00
       10.00          .0    .00          50.0          .0    .00
       15.00          .0    .00         100.0          .0    .00
       20.00          .0    .00         200.0          .0    .00
       25.00          .0    .00         300.0          .0    .00
       30.00          .0    .00         400.0          .0    .00
       35.00          .0    .00         500.0          .0    .00
       40.00          .0    .00        1000.0          .0    .00
       50.00          .0    .00        2000.0          .0    .00
       60.00          .0    .00        3000.0          .0    .00
       70.00          .0    .00        4000.0          .0    .00
       80.00          .0    .00        5000.0          .0    .00
       90.00          .0    .00        6000.0          .0    .00
      100.00          .0    .00        8000.0          .0    .00
      120.00          .0    .00       10000.0          .0    .00
      150.00          .0    .00       15000.0          .0    .00
      200.00          .0    .00       20000.0          .0    .00
      300.00          .0    .00       25000.0          .0    .00
      400.00          .0    .00       30000.0          .0    .00
      500.00          .0    .00       40000.0          .0    .00
      600.00          .0    .00       50000.0          .0    .00
      700.00          .0    .00       60000.0          .0    .00
      800.00          .0    .00       80000.0          .0    .00
     1000.00          .0    .00      100000.0          .0    .00


      Total duration     =  435360.00 hours
      Max flow rate      =      .0011 m3/sec
      Min flow rate      =      .0000 m3/sec
      Total flow volume  =     717.35 1000 m3

      Max TSS conc       =         .0 mg/l
      Min TSS conc       =         .0 mg/l
      Total SS load      =        .04 kg
      Max FOD conc       =         .0 #/dl
      Min FOD conc       =         .0 #/dl
      Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .0 kg
   ********************************************************************
   *OFF-01 (CN=74, SOIL TYPE C)
   GENERATE            ID=1 ISER=310 DT=1.0 HR  DA=2.07 HA
                                     AB=0       FRIMP=0.17
                     ====IMPERVIOUS AREA====
                        NASH UNIT HYD AA=1 NASH N=3  TP=0.18 HRS
                                     ABSIMP=1.6 MM    RIMP=0.9
                     ====PERVIOUS AREA=====
                         NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                     SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
                                     APIK=0.8 PER DAY  API=7.6 MM   ABSPER=3.2
MM
                        ====BASE FLOW  DATA====
                        NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                        MINIMUM BASE FLOW                BASMIN=0.0
                        BASE FLOW DEPLETION FACTOR       BFACR=2.0
                        STARTING SOIL MOISTURE           SVOL=6.5 MM
                        SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                        SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                        BASE RECESSION CONSTANT          SLOSKA=0.00571
                        BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                        =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                        ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                        ALPHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                        KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                        CFACTR=1.0  CFACTS=1.0    IZFLAG=3

 ====== IMPERVIOUS AREA UNIT HYDROGRAPH DATA ======

  - SHAPE CONSTANT, N =  3.000          - UNIT PEAK,QP =   .0029 CMS
  - THE UH YIELDS   3.0074 MM VOL SO MULT BY    .3325 WILL ENSURE A 1 MM UH.

 ======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

  - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0098 CMS
  - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

 API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY


     W A T E R    M A S S   B A L A N C E
     A-TOTAL PRECIPITATION          =    20367.88 MM
     B-TOTAL RUNOFF IMPRV+PERV      =     3225.14 MM
     C-ALL INITIAL ABSTRACTIONS     =     8547.34 MM
     D-TOTAL INFILTERATED WATER     =     8595.76 MM
     E-TOTAL BASE FLOW              =         .00 MM
     F-CHANGE IN GROUNDWATER STORAGE=       -6.50 MM
     G-EVAPORATION FROM SOIL WATER  =         .00 MM
     H-LOSS TO DEEP GROUNDWATER     =     8602.26 MM

     SURFACE WATER BALANCE = A - B - C - D       =       -.36 MM
     SUBSURFACE WATER BALANCE= D - E - F - G - H =        .00 MM
     TOTAL BALANCE  = A - B - C - E - F - G - H  =       -.36 MM
     *
     ********************************************************************
     SERIES STATS        IDIN=1
                         SYR=40  SMO=5  SDY=2
                         EYR=89  EMO=12  EDY=30


  Routine SERIES STATS for ID =  1   ISER =  310 with DT =   1.00 hrs
        Start date = 40  5  2   End date = 89 12 30
  ------------------------------------------------------------------


  Results from SERIES STATS for series ID=  1:


     TSS conc         Duration:      FOD conc         Duration:
   equal or above                  equal or above
       (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
          .00    435360.0 100.00          .0    435360.0 100.00
         5.00          .0    .00        25.0          .0    .00
        10.00          .0    .00        50.0          .0    .00
        15.00          .0    .00       100.0          .0    .00
        20.00          .0    .00       200.0          .0    .00
        25.00          .0    .00       300.0          .0    .00
        30.00          .0    .00       400.0          .0    .00
        35.00          .0    .00       500.0          .0    .00
        40.00          .0    .00      1000.0          .0    .00
        50.00          .0    .00      2000.0          .0    .00
        60.00          .0    .00      3000.0          .0    .00
        70.00          .0    .00      4000.0          .0    .00
        80.00          .0    .00      5000.0          .0    .00
        90.00          .0    .00      6000.0          .0    .00
```

```
      100.00          .0    .00        8000.0          .0    .00
      120.00          .0    .00       10000.0          .0    .00
      150.00          .0    .00       15000.0          .0    .00
      200.00          .0    .00       20000.0          .0    .00
      300.00          .0    .00       25000.0          .0    .00
      400.00          .0    .00       30000.0          .0    .00
      500.00          .0    .00       40000.0          .0    .00
      600.00          .0    .00       50000.0          .0    .00
      700.00          .0    .00       60000.0          .0    .00
      800.00          .0    .00       80000.0          .0    .00
     1000.00          .0    .00      100000.0          .0    .00


      Total duration     =  435360.00 hours
      Max flow rate      =      .0993 m3/sec
      Min flow rate      =      .0000 m3/sec
      Total flow volume  =      66.70 1000 m3

      Max TSS conc       =         .0 mg/l
      Min TSS conc       =         .0 mg/l
      Total SS load      =        .23 kg
      Max FOD conc       =         .0 #/dl
      Min FOD conc       =         .0 #/dl
      Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .1         .0         .0         .1         .1 kg
    ******************************************************************
    *SITE B DIVIDES INTO GOLF COURSE AND NEW RESIDENTIAL
    *A-08A ROAD ONLY
    GENERATE            ID=1 ISER=311 DT=1.0 HR  DA=0.17 HA
                                      AB=0       FRIMP=0.99
                     ====IMPERVIOUS AREA====
                        NASH UNIT HYD AA=1 NASH N=3  TP=0.18 HRS
                                      ABSIMP=1.6 MM    RIMP=0.9
                      ====PERVIOUS AREA=====
                         NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                      SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
                                      APIK=0.8 PER DAY  API=7.6 MM   ABSPER=3.2
MM
                        ====BASE FLOW  DATA====
                        NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                        MINIMUM BASE FLOW                BASMIN=0.0
                        BASE FLOW DEPLETION FACTOR       BFACR=2.0
                        STARTING SOIL MOISTURE           SVOL=6.5 MM
                        SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                        SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                        BASE RECESSION CONSTANT          SLOSKA=0.00571
                        BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                        =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                        ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                        ALPHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                        KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                        CFACTR=1.0  CFACTS=1.0    IZFLAG=3

====== IMPERVIOUS AREA UNIT HYDROGRAPH DATA ======

 - SHAPE CONSTANT, N =  3.000          - UNIT PEAK,QP =   .0014 CMS
 - THE UH YIELDS   3.0074 MM VOL SO MULT BY    .3325 WILL ENSURE A 1 MM UH.

======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======
 - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0000 CMS
 - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY


     W A T E R    M A S S   B A L A N C E
     A-TOTAL PRECIPITATION          =    20367.88 MM
     B-TOTAL RUNOFF IMPRV+PERV      =    12961.48 MM
     C-ALL INITIAL ABSTRACTIONS     =     5867.33 MM
     D-TOTAL INFILTERATED WATER     =     1539.41 MM
     E-TOTAL BASE FLOW              =         .00 MM
     F-CHANGE IN GROUNDWATER STORAGE=       -6.50 MM
     G-EVAPORATION FROM SOIL WATER  =         .00 MM
     H-LOSS TO DEEP GROUNDWATER     =     1545.91 MM

     SURFACE WATER BALANCE = A - B - C - D       =       -.33 MM
     SUBSURFACE WATER BALANCE= D - E - F - G - H =        .00 MM
     TOTAL BALANCE  = A - B - C - E - F - G - H  =       -.33 MM
1

*******************************************************************************
     SERIES STATS        IDIN=1
                         SYR=40  SMO=5  SDY=2
                         EYR=89  EMO=12  EDY=30


 Routine SERIES STATS for ID =  1   ISER =  311 with DT =   1.00 hrs
       Start date = 40  5  2   End date = 89 12 30
 ------------------------------------------------------------------


 Results from SERIES STATS for series ID=  1:


    TSS conc         Duration:      FOD conc         Duration:
  equal or above                   equal or above
      (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
          .00    435360.0 100.00           .0    435360.0 100.00
         5.00          .0    .00         25.0          .0    .00
        10.00          .0    .00         50.0          .0    .00
        15.00          .0    .00        100.0          .0    .00
        20.00          .0    .00        200.0          .0    .00
        25.00          .0    .00        300.0          .0    .00
        30.00          .0    .00        400.0          .0    .00
        35.00          .0    .00        500.0          .0    .00
        40.00          .0    .00       1000.0          .0    .00
        50.00          .0    .00       2000.0          .0    .00
        60.00          .0    .00       3000.0          .0    .00
        70.00          .0    .00       4000.0          .0    .00
        80.00          .0    .00       5000.0          .0    .00
        90.00          .0    .00       6000.0          .0    .00
       100.00          .0    .00       8000.0          .0    .00
       120.00          .0    .00      10000.0          .0    .00
       150.00          .0    .00      15000.0          .0    .00
       200.00          .0    .00      20000.0          .0    .00
       300.00          .0    .00      25000.0          .0    .00
       400.00          .0    .00      30000.0          .0    .00
       500.00          .0    .00      40000.0          .0    .00
       600.00          .0    .00      50000.0          .0    .00
       700.00          .0    .00      60000.0          .0    .00
       800.00          .0    .00      80000.0          .0    .00
      1000.00          .0    .00     100000.0          .0    .00
```

```
        Total duration     =  435360.00 hours
        Max flow rate      =      .0220 m3/sec
        Min flow rate      =      .0000 m3/sec
        Total flow volume  =      21.85 1000 m3

        Max TSS conc       =         .0 mg/l
        Min TSS conc       =         .0 mg/l
        Total SS load      =        .02 kg
        Max FOD conc       =         .0 #/dl
        Min FOD conc       =         .0 #/dl
        Total FOD load     =    .00E+00 #


   Stats for each of the five SS fractions:
       Max conc:         .0         .0         .0         .0         .0 mg/l
       Min conc:         .0         .0         .0         .0         .0 mg/l
       Load    :         .0         .0         .0         .0         .0 kg
     ******************************************************************
     *A-08A LOTS
     GENERATE            ID=2 ISER=312 DT=1.0 HR  DA=0.86 HA
                                 AB=0       FRIMP=0.36
                    ====IMPERVIOUS AREA====
                        NASH UNIT HYD AA=1 NASH N=3  TP=0.18 HRS
                                 ABSIMP=1.6 MM    RIMP=0.9
                     ====PERVIOUS AREA=====
                         NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                 SMIN=38.2 MM   SMAX=199.4 MM  SK=0.04
                                 APIK=0.8 PER DAY  API=7.6 MM   ABSPER=6.4
MM
                        ====BASE FLOW  DATA====
                        NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                        MINIMUM BASE FLOW                BASMIN=0.0
                        BASE FLOW DEPLETION FACTOR       BFACR=2.0
                        STARTING SOIL MOISTURE           SVOL=6.5 MM
                        SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                        SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                        BASE RECESSION CONSTANT          SLOSKA=0.00571
                        BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                        =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                        ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                        ALPHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                        KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                        CFACTR=1.0  CFACTS=1.0    IZFLAG=3

====== IMPERVIOUS AREA UNIT HYDROGRAPH DATA ======

 - SHAPE CONSTANT, N =  3.000          - UNIT PEAK,QP =   .0026 CMS
 - THE UH YIELDS   3.0074 MM VOL SO MULT BY    .3325 WILL ENSURE A 1 MM UH.

======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

 - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0031 CMS
 - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.

API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY


     W A T E R    M A S S   B A L A N C E
     A-TOTAL PRECIPITATION          =    20367.88 MM
     B-TOTAL RUNOFF IMPRV+PERV      =     5283.20 MM
     C-ALL INITIAL ABSTRACTIONS     =    10398.75 MM
     D-TOTAL INFILTERATED WATER     =     4686.20 MM
     E-TOTAL BASE FLOW              =         .00 MM
     F-CHANGE IN GROUNDWATER STORAGE=       -6.50 MM
     G-EVAPORATION FROM SOIL WATER  =         .00 MM
     H-LOSS TO DEEP GROUNDWATER     =     4692.70 MM

     SURFACE WATER BALANCE = A - B - C - D       =       -.27 MM
     SUBSURFACE WATER BALANCE= D - E - F - G - H =        .00 MM
     TOTAL BALANCE  = A - B - C - E - F - G - H  =       -.27 MM
     *
     ******************************************************************
     SERIES STATS        IDIN=2
                         SYR=40  SMO=5  SDY=2
                         EYR=89  EMO=12  EDY=30


Routine SERIES STATS for ID =  2   ISER =  312 with DT =   1.00 hrs
      Start date = 40  5  2   End date = 89 12 30
-----------------------------------------------------------------


Results from SERIES STATS for series ID=  2:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                  equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
         .00    435360.0 100.00          .0    435360.0 100.00
        5.00          .0    .00         25.0          .0    .00
       10.00          .0    .00         50.0          .0    .00
       15.00          .0    .00        100.0          .0    .00
       20.00          .0    .00        200.0          .0    .00
       25.00          .0    .00        300.0          .0    .00
       30.00          .0    .00        400.0          .0    .00
       35.00          .0    .00        500.0          .0    .00
       40.00          .0    .00       1000.0          .0    .00
       50.00          .0    .00       2000.0          .0    .00
       60.00          .0    .00       3000.0          .0    .00
       70.00          .0    .00       4000.0          .0    .00
       80.00          .0    .00       5000.0          .0    .00
       90.00          .0    .00       6000.0          .0    .00
      100.00          .0    .00       8000.0          .0    .00
      120.00          .0    .00      10000.0          .0    .00
      150.00          .0    .00      15000.0          .0    .00
      200.00          .0    .00      20000.0          .0    .00
      300.00          .0    .00      25000.0          .0    .00
      400.00          .0    .00      30000.0          .0    .00
      500.00          .0    .00      40000.0          .0    .00
      600.00          .0    .00      50000.0          .0    .00
      700.00          .0    .00      60000.0          .0    .00
      800.00          .0    .00      80000.0          .0    .00
     1000.00          .0    .00     100000.0          .0    .00


        Total duration     =  435360.00 hours
        Max flow rate      =      .0556 m3/sec
        Min flow rate      =      .0000 m3/sec
        Total flow volume  =      45.39 1000 m3

        Max TSS conc       =         .0 mg/l
        Min TSS conc       =         .0 mg/l
        Total SS load      =        .09 kg
        Max FOD conc       =         .0 #/dl
        Min FOD conc       =         .0 #/dl
        Total FOD load     =    .00E+00 #


   Stats for each of the five SS fractions:
       Max conc:         .0         .0         .0         .0         .0 mg/l
```

```
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .0         .0         .0         .0         .0 kg
    ********************************************************************
    ADD SERIES          IDOUT=5 NAME 708 INPUTS 1 and 2

              ADD BEGINS AT  40  5  1
              USES TIME STEP OF   .100E+01 HOURS
              AND ENDS AT    89 12 31

    ********************************************************************
    *TRAP-LOWS & LIMIT TO 74 L/S (70 L/S/HA)
    *
    ROUTE RESERVOIR     IDIN=5 IDOUT=3  ISER=406  OUTFLAG=0 CPAN=0 NINTER=4
                        SSTORAGE=0  NPAIRS=2
                        VOLUME   FLOW
                        0        0
                        190     0.074


 SIMPLE RESERVOIR ROUTE:
      Inflow series ID    =  5 with DT =    1.00 hours
      Outflow series ID   =  3
      Outflow series ISER =  406


        Max hourly inflow rate   =      .0468m3/s
        Max hourly outflow rate  =      .0490m3/s
        Max hourly storage       =      116.9m3
        Starting storage     =         .0m3
        Total inflow volume  =    67272.3m3
        Total outflow volume =    67264.9m3
        Final storage        =         .0m3
   Note that above maxima are maximum averages for each interval of DT =  1.00
hrs.

    Peak outflow computed in intermediate steps =      .0530 m3/s
    Peak storage computed in intermediate steps =      136.0 m3
       Hours of extrapolated outflows =        .00
    *
    ********************************************************************
    SERIES STATS        IDIN=3
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


 Routine SERIES STATS for ID =  3   ISER =  406 with DT =   1.00 hrs
       Start date = 40  5  2   End date = 89 12 30
 ---------------------------------------------------------------------


 Results from SERIES STATS for series ID=  3:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
         .00    435360.0 100.00          .0    435360.0 100.00
        5.00          .0    .00         25.0          .0    .00
       10.00          .0    .00         50.0          .0    .00
       15.00          .0    .00        100.0          .0    .00
       20.00          .0    .00        200.0          .0    .00
       25.00          .0    .00        300.0          .0    .00
       30.00          .0    .00        400.0          .0    .00
       35.00          .0    .00        500.0          .0    .00
       40.00          .0    .00       1000.0          .0    .00
       50.00          .0    .00       2000.0          .0    .00
       60.00          .0    .00       3000.0          .0    .00
       70.00          .0    .00       4000.0          .0    .00
       80.00          .0    .00       5000.0          .0    .00
       90.00          .0    .00       6000.0          .0    .00
      100.00          .0    .00       8000.0          .0    .00
      120.00          .0    .00      10000.0          .0    .00
      150.00          .0    .00      15000.0          .0    .00
      200.00          .0    .00      20000.0          .0    .00
      300.00          .0    .00      25000.0          .0    .00
      400.00          .0    .00      30000.0          .0    .00
      500.00          .0    .00      40000.0          .0    .00
      600.00          .0    .00      50000.0          .0    .00
      700.00          .0    .00      60000.0          .0    .00
      800.00          .0    .00      80000.0          .0    .00
     1000.00          .0    .00     100000.0          .0    .00


      Total duration     =  435360.00 hours
      Max flow rate      =      .0490 m3/sec
      Min flow rate      =      .0000 m3/sec
      Total flow volume  =      67.25 1000 m3

      Max TSS conc       =         .2 mg/l
      Min TSS conc       =         .0 mg/l
      Total SS load      =        .11 kg
      Max FOD conc       =         .0 #/dl
      Min FOD conc       =         .0 #/dl
      Total FOD load     =    .00E+00 #


   Stats for each of the five SS fractions:
       Max conc:         .0         .0         .0         .0         .1 mg/l
       Min conc:         .0         .0         .0         .0         .0 mg/l
       Load    :         .0         .0         .0         .0         .0 kg
     ********************************************************************
     *SITE B (CN=74, SOIL TYPE C)
     *A-08B
     GENERATE            ID=1 ISER=313 DT=1.0 HR  DA=3.12 HA
                                 AB=0       FRIMP=0.00
                      ====PERVIOUS AREA=====
                          NASH UNIT HYD AA=1 NASH N=2 TP=0.18 HRS
                                 SMIN= 34.1 MM   SMAX= 181.8 MM  SK=0.04
                                 APIK=0.8 PER DAY  API=6.8 MM   ABSPER=3.2
MM
                          ====BASE FLOW  DATA====
                          NUMBER OF GROUNDWATER RESERVOIRS NSVOL=0
                          MINIMUM BASE FLOW                BASMIN=0.0
                          BASE FLOW DEPLETION FACTOR       BFACR=2.0
                          STARTING SOIL MOISTURE           SVOL=6.5 MM
                          SOIL MOISTURE AT WILTING PT      SWILT=0.01 MM
                          SOIL MOISTURE AT FIELD CAPACITY  SFIELD=0.1 MM
                          BASE RECESSION CONSTANT          SLOSKA=0.00571
                          BASE FLOW REDUCTION FACTOR       SLOSKB=0.0
                          =====  REDUCED HEAT BUDGET SNOWMELT ANALYSIS  =====
                          ISNOW=2      BASET=0.0   SNOFAC=0.0    PACDEP=0.0
                          ALPHAA=2.5   XKL=15      BCOEF=1.1     XNCOEF=150
                          KFLAG=0      PSTATE=0    COEFD=0.0012  COEFE=0.05
                          CFACTR=1.0  CFACTS=1.0    IZFLAG=3

======= PERVIOUS AREA UNIT HYDROGRAPH DATA =======

 - SHAPE CONSTANT, N =  2.000          - UNIT PEAK,QP =   .0177 CMS
 - THE UH YIELDS   2.0442 MM VOL SO MULT BY    .4892 WILL ENSURE A 1 MM UH.
```

```
API REDUCTION FACTOR IS   .991E+00 PER TIME STEP OR   .800E+00 PER DAY


    W A T E R    M A S S   B A L A N C E
    A-TOTAL PRECIPITATION          =    20367.88 MM
    B-TOTAL RUNOFF IMPRV+PERV      =     1303.18 MM
    C-ALL INITIAL ABSTRACTIONS     =     9102.95 MM
    D-TOTAL INFILTERATED WATER     =     9962.12 MM
    E-TOTAL BASE FLOW              =         .00 MM
    F-CHANGE IN GROUNDWATER STORAGE=       -6.50 MM
    G-EVAPORATION FROM SOIL WATER  =         .00 MM
    H-LOSS TO DEEP GROUNDWATER     =     9968.62 MM

    SURFACE WATER BALANCE = A - B - C - D       =       -.37 MM
    SUBSURFACE WATER BALANCE= D - E - F - G - H =        .00 MM
    TOTAL BALANCE  = A - B - C - E - F - G - H  =       -.37 MM
    *
    ********************************************************************
    SERIES STATS        IDIN=1
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


 Routine SERIES STATS for ID =  1   ISER =  313 with DT =   1.00 hrs
       Start date = 40  5  2   End date = 89 12 30
 ------------------------------------------------------------------


 Results from SERIES STATS for series ID=  1:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
         .00    435360.0 100.00           .0    435360.0 100.00
        5.00          .0    .00         25.0          .0    .00
       10.00          .0    .00         50.0          .0    .00
       15.00          .0    .00        100.0          .0    .00
       20.00          .0    .00        200.0          .0    .00
       25.00          .0    .00        300.0          .0    .00
       30.00          .0    .00        400.0          .0    .00
       35.00          .0    .00        500.0          .0    .00
       40.00          .0    .00       1000.0          .0    .00
       50.00          .0    .00       2000.0          .0    .00
       60.00          .0    .00       3000.0          .0    .00
       70.00          .0    .00       4000.0          .0    .00
       80.00          .0    .00       5000.0          .0    .00
       90.00          .0    .00       6000.0          .0    .00
      100.00          .0    .00       8000.0          .0    .00
      120.00          .0    .00      10000.0          .0    .00
      150.00          .0    .00      15000.0          .0    .00
      200.00          .0    .00      20000.0          .0    .00
      300.00          .0    .00      25000.0          .0    .00
      400.00          .0    .00      30000.0          .0    .00
      500.00          .0    .00      40000.0          .0    .00
      600.00          .0    .00      50000.0          .0    .00
      700.00          .0    .00      60000.0          .0    .00
      800.00          .0    .00      80000.0          .0    .00
     1000.00          .0    .00     100000.0          .0    .00


       Total duration     =  435360.00 hours
       Max flow rate      =      .1180 m3/sec
       Min flow rate      =      .0000 m3/sec
       Total flow volume  =      40.53 1000 m3
```

```
       Max TSS conc       =         .0 mg/l
       Min TSS conc       =         .0 mg/l
       Total SS load      =        .34 kg
       Max FOD conc       =         .0 #/dl
       Min FOD conc       =         .0 #/dl
       Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .0 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .1         .0         .0         .1         .1 kg
    ********************************************************************
    ADD SERIES          IDOUT=5 NAME 709 INPUTS 3 and 1

              ADD BEGINS AT  40  5  1
              USES TIME STEP OF   .100E+01 HOURS
              AND ENDS AT    89 12 31

    ********************************************************************
    SERIES STATS        IDIN=5
                        SYR=40  SMO=5  SDY=2
                        EYR=89  EMO=12  EDY=30


 Routine SERIES STATS for ID =  5   ISER =  709 with DT =   1.00 hrs
       Start date = 40  5  2   End date = 89 12 30
 ------------------------------------------------------------------


 Results from SERIES STATS for series ID=  5:


   TSS conc         Duration:      FOD conc         Duration:
 equal or above                   equal or above
     (mg/l)      (hours)    (%)      (#/dl)      (hours)    (%)
         .00    435360.0 100.00           .0    435360.0 100.00
        5.00          .0    .00         25.0          .0    .00
       10.00          .0    .00         50.0          .0    .00
       15.00          .0    .00        100.0          .0    .00
       20.00          .0    .00        200.0          .0    .00
       25.00          .0    .00        300.0          .0    .00
       30.00          .0    .00        400.0          .0    .00
       35.00          .0    .00        500.0          .0    .00
       40.00          .0    .00       1000.0          .0    .00
       50.00          .0    .00       2000.0          .0    .00
       60.00          .0    .00       3000.0          .0    .00
       70.00          .0    .00       4000.0          .0    .00
       80.00          .0    .00       5000.0          .0    .00
       90.00          .0    .00       6000.0          .0    .00
      100.00          .0    .00       8000.0          .0    .00
      120.00          .0    .00      10000.0          .0    .00
      150.00          .0    .00      15000.0          .0    .00
      200.00          .0    .00      20000.0          .0    .00
      300.00          .0    .00      25000.0          .0    .00
      400.00          .0    .00      30000.0          .0    .00
      500.00          .0    .00      40000.0          .0    .00
      600.00          .0    .00      50000.0          .0    .00
      700.00          .0    .00      60000.0          .0    .00
      800.00          .0    .00      80000.0          .0    .00
     1000.00          .0    .00     100000.0          .0    .00


       Total duration     =  435360.00 hours
```

```
      Max flow rate      =      .1492 m3/sec
      Min flow rate      =      .0000 m3/sec
      Total flow volume  =     107.78 1000 m3

      Max TSS conc       =         .2 mg/l
      Min TSS conc       =         .0 mg/l
      Total SS load      =        .45 kg
      Max FOD conc       =         .0 #/dl
      Min FOD conc       =         .0 #/dl
      Total FOD load     =    .00E+00 #


  Stats for each of the five SS fractions:
      Max conc:         .0         .0         .0         .0         .1 mg/l
      Min conc:         .0         .0         .0         .0         .0 mg/l
      Load    :         .1         .0         .1         .1         .1 kg
    ******************************************************************
     FINISH


    qhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhm
    qhm         Q u a l i t y    H y d r o l o g i c    M o d e l        qhm
    qhm     Execution was terminated on Oct.  04, 2016.  Time: 09:20:43  qhm
    qhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhmqhm
```

APPENDIX 5

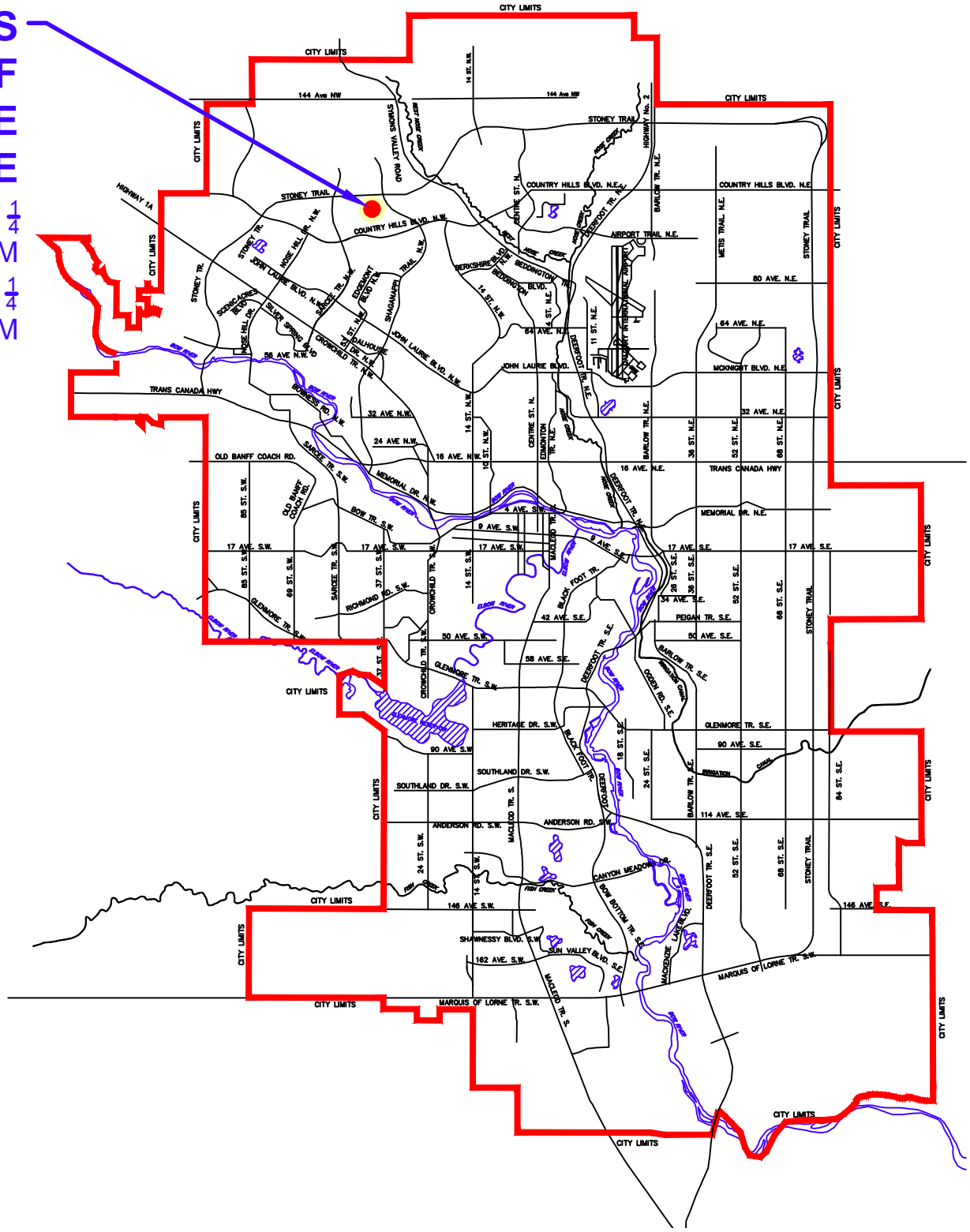
Figures

CITY OF CALGARY

HAMPTONS GOLF COURSE SITE

NW & SW $\frac{1}{4}$
19-25-01-W5M

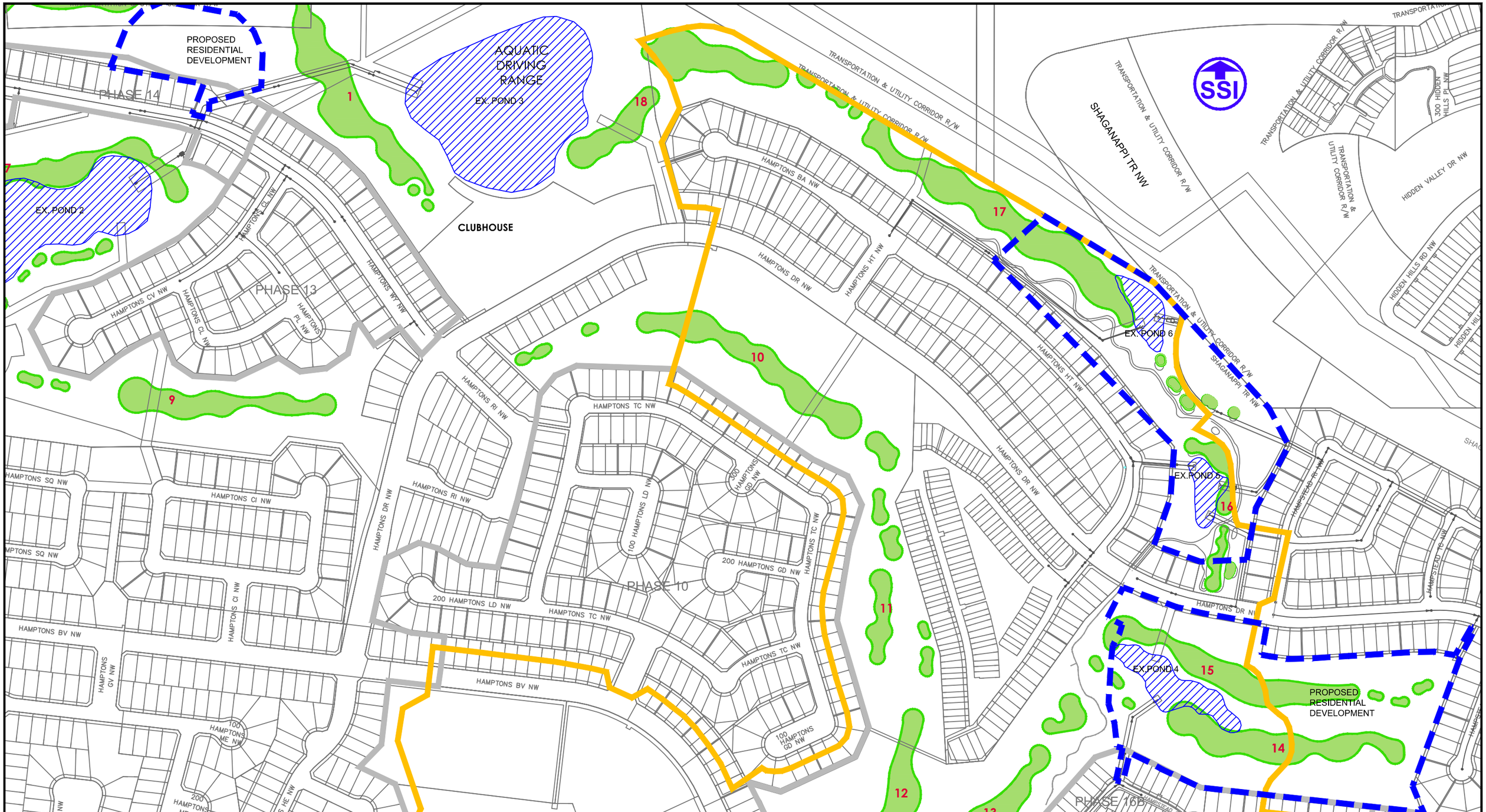
NE & NW $\frac{1}{4}$
24-25-02-W5M



B	ISSUED FOR APPROVAL	2016-10-04
A	ISSUED FOR CLIENT REVIEW	2016-05-03
Rev.	Description	

Scale N.T.S.

Client: WATT CONSULTING GROUP
Project Name:
HAMPTONS GOLF COURSE
STAGED MASTER DRAINAGE PLAN
Drawing Title: LOCATION PLAN
Drawing Number: Figure 1
Project Number: 0112-066



B	ISSUED FOR APPROVAL	2016-10-04
A	ISSUED FOR CLIENT REVIEW	2016-05-03

Scale 1:4000

- APPROXIMATE LIMIT OF CONSTRUCTION
- EXISTING POND
- EXISTING MINOR SYSTEM
- EXISTING PHASE REPORT BOUNDARY
- EXISTING PHASE 6 AND 7 OFFSITE REPORT BOUNDARY

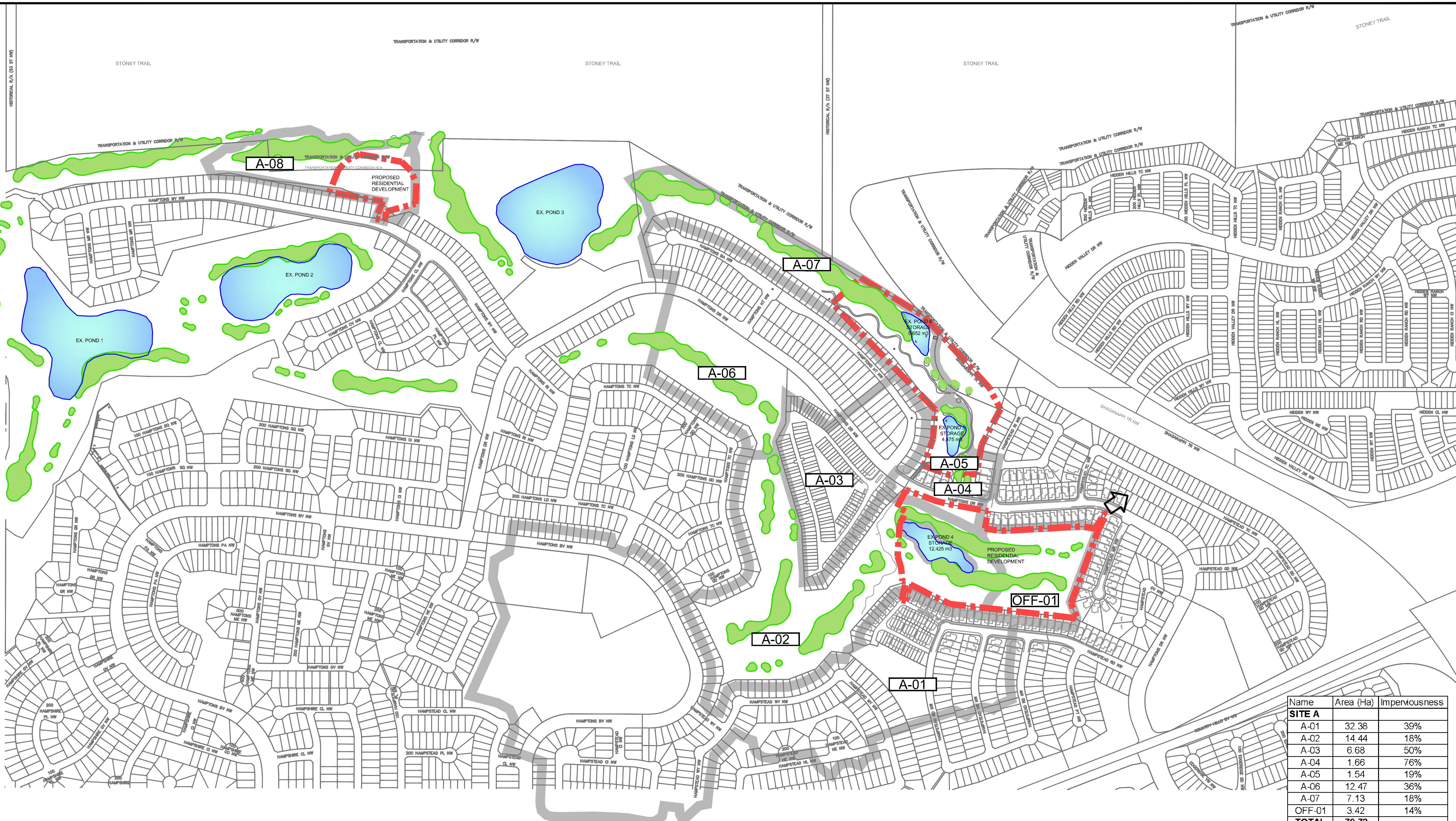
Client: WATT CONSULTING GROUP

Project Name:
HAMPTONS GOLF COURSE
STAGED MASTER DRAINAGE PLAN

Drawing Title: EXISTING SITE PLAN

Drawing Number: Figure 2

Project Number: 0112-066



Name	Area (Ha)	Imperviousness
SITE A		
A-01	32.38	39%
A-02	14.44	18%
A-03	6.68	50%
A-04	1.66	76%
A-05	1.54	19%
A-06	12.47	36%
A-07	7.13	18%
OFF-01	3.42	14%
TOTAL	**79.72**	
SITE B		
A-08	4.15	CN 74

SSI Stormwater Solutions Inc.

B	ISSUED FOR APPROVAL	2016-10-04
A	ISSUED FOR CLIENT REVIEW	2016-05-03

Scale 1:7500

LEGEND

- CONSTRUCTION SITE BOUNDARY
- CATCHMENT AREA BOUNDARY
- EXISTING POND
- CA — CATCHMENT LABEL
- OVERLAND ESCAPE ROUTE
- PROPOSED POND EXPANSION

Client: WATT CONSULTING GROUP

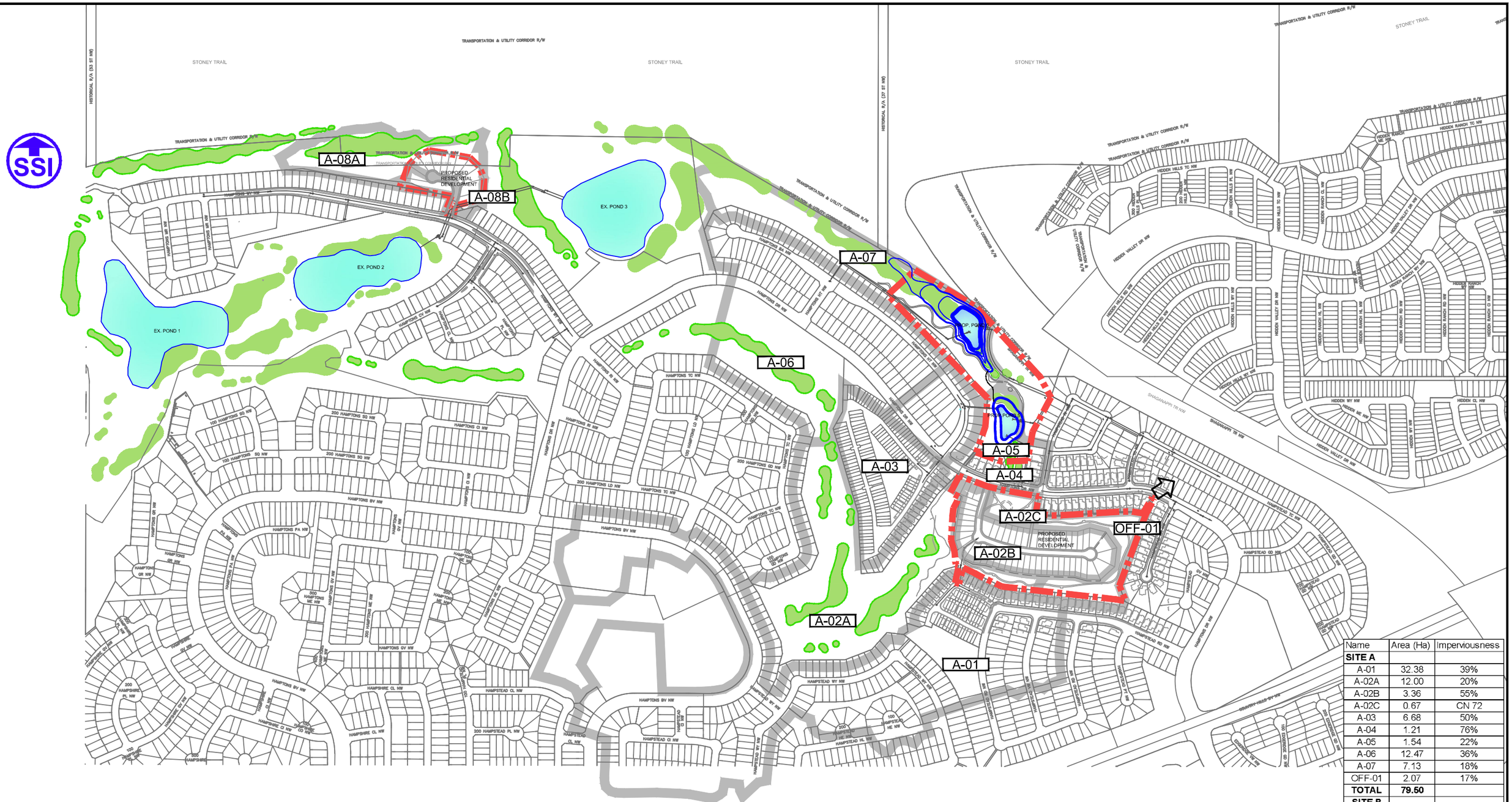
Project Name:

HAMPTONS GOLF COURSE
STAGED MASTER DRAINAGE PLAN

Drawing Title: EXISTING CATCHMENTS

Drawing Number: Figure 3

Project Number: 0112-066



Name	Area (Ha)	Imperviousness
SITE A		
A-01	32.38	39%
A-02A	12.00	20%
A-02B	3.36	55%
A-02C	0.67	CN 72
A-03	6.68	50%
A-04	1.21	76%
A-05	1.54	22%
A-06	12.47	36%
A-07	7.13	18%
OFF-01	2.07	17%
TOTAL	**79.50**	
SITE B		
A-08A	1.03	55%
A-08B	3.12	CN 74

SSI Stormwater Solutions Inc.

B	ISSUED FOR APPROVAL	2016-10-04
A	ISSUED FOR CLIENT REVIEW	2016-05-03

Scale 1:7500

LEGEND

- CONSTRUCTION SITE BOUNDARY
- CATCHMENT AREA BOUNDARY
- EXISTING POND
- CA — CATCHMENT LABEL
- OVERLAND ESCAPE ROUTE
- PROPOSED POND EXPANSION

Client: WATT CONSULTING GROUP

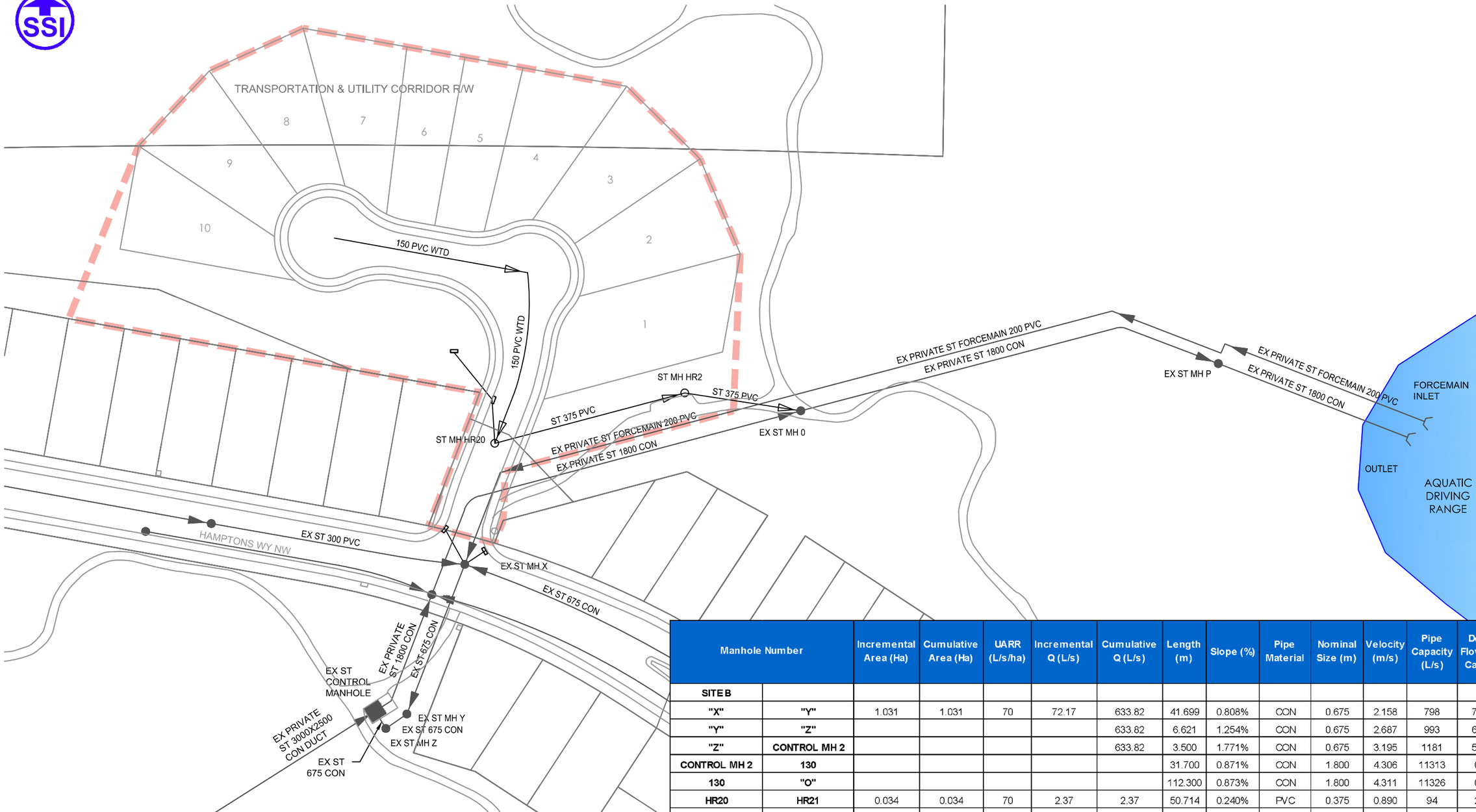
Project Name:

HAMPTONS GOLF COURSE
STAGED MASTER DRAINAGE PLAN

Drawing Title: PROPOSED CATCHMENTS

Drawing Number: Figure 4

Project Number: 0112-066



Manhole Number		Incremental Area (Ha)	Cumulative Area (Ha)	UARR (L/s/ha)	Incremental Q (L/s)	Cumulative Q (L/s)	Length (m)	Slope (%)	Pipe Material	Nominal Size (m)	Velocity (m/s)	Pipe Capacity (L/s)	Design Flow/ Pipe Capacity	Surcharge based on Design Flow/ Pipe Design Capacity
SITE B														
"X"	"Y"	1.031	1.031	70	72.17	633.82	41.699	0.808%	CON	0.675	2.158	798	79.5%	OK
"Y"	"Z"					633.82	6.621	1.254%	CON	0.675	2.687	993	63.8%	OK
"Z"	CONTROL MH 2					633.82	3.500	1.771%	CON	0.675	3.195	1181	53.7%	OK
CONTROL MH 2	130						31.700	0.871%	CON	1.800	4.306	11313	0.0%	OK
130	"O"						112.300	0.873%	CON	1.800	4.311	11326	0.0%	OK
HR20	HR21	0.034	0.034	70	2.37	2.37	50.714	0.240%	PVC	0.375	0.890	94	2.5%	OK
HR21	"O"					2.37	29.889	0.240%	PVC	0.375	0.890	94	2.5%	OK
"O"	"P"						112.261	6.628%	CON	1.800	14.040	36888	0.0%	OK
"P"	POND 3 OUTLET						52.205	6.735%	CON	1.800	14.153	37184	0.0%	OK

B	ISSUED FOR APPROVAL	2016-10-04
A	ISSUED FOR CLIENT REVIEW	2016-05-03

Scale 1:1000

POND

APPROXIMATE LIMIT OF CONSTRUCTION

Client: WATT CONSULTING GROUP

Project Name:

HAMPTONS GOLF COURSE
STAGED MASTER DRAINAGE PLAN

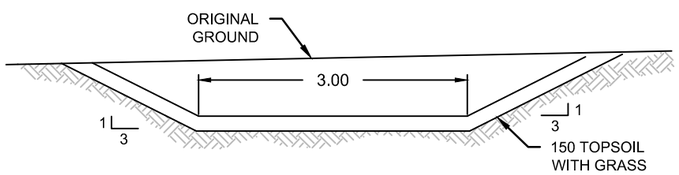
Drawing Title: CONCEPT PLAN - SITE B

Drawing Number: Figure 5

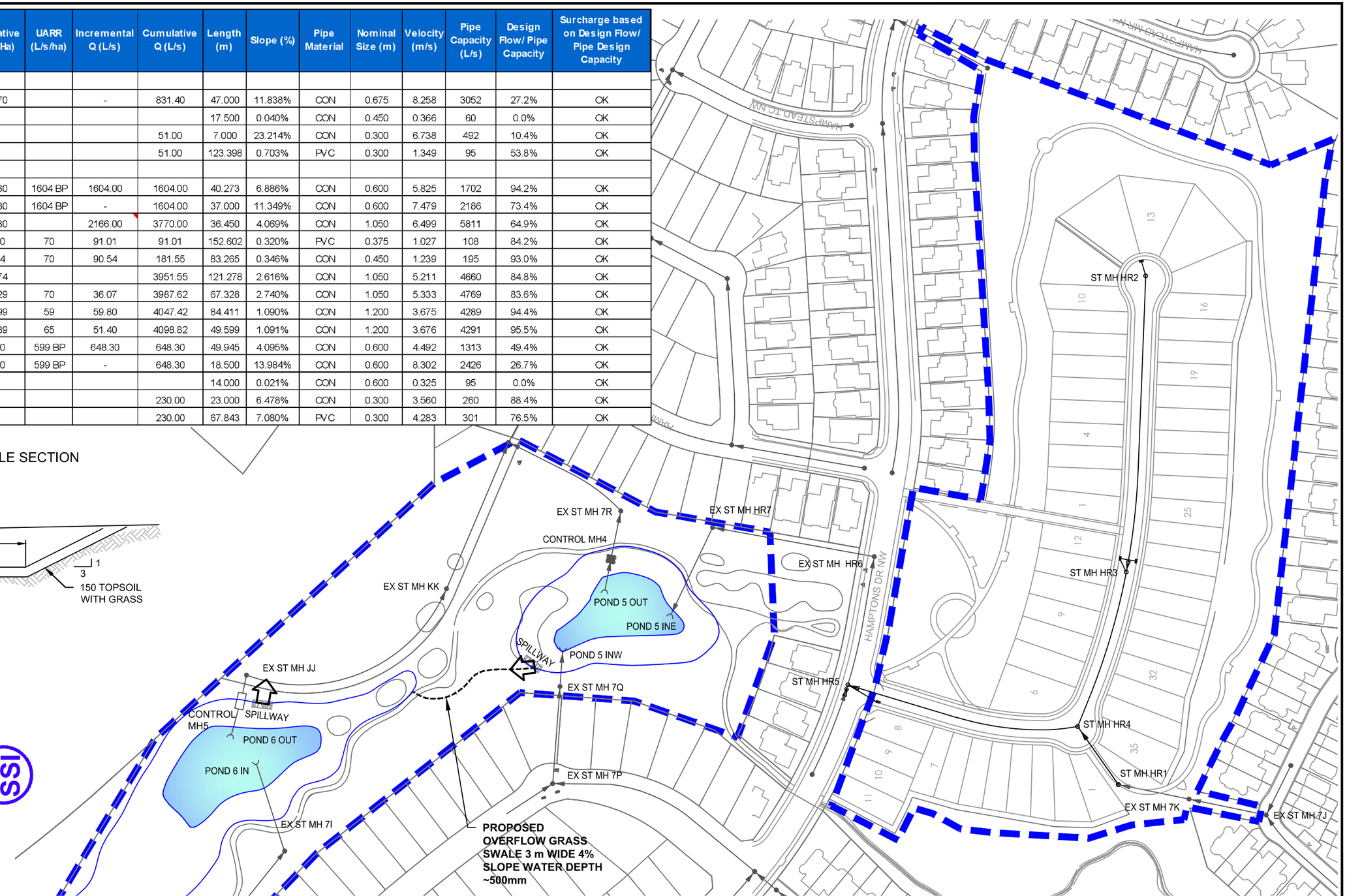
Project Number: 0112-066

Manhole Number		Incremental Area (Ha)	Cumulative Area (Ha)	UARR (L/s/ha)	Incremental Q (L/s)	Cumulative Q (L/s)	Length (m)	Slope (%)	Pipe Material	Nominal Size (m)	Velocity (m/s)	Pipe Capacity (L/s)	Design Flow/ Pipe Capacity	Surcharge based on Design Flow/ Pipe Design Capacity
POND 6														
7I	POND 6 IN	-	12.470		-	831.40	47.000	11.838%	CON	0.675	8.258	3052	27.2%	OK
POND 6 OUT	CONTROL MH 5						17.500	0.040%	CON	0.450	0.366	60	0.0%	OK
CONTROL MH 5	JJ					51.00	7.000	23.214%	CON	0.300	6.738	492	10.4%	OK
JJ	KK					51.00	123.398	0.703%	PVC	0.300	1.349	95	53.8%	OK
POND 5														
7J	7K	32.380	32.380	1604 BP	1604.00	1604.00	40.273	6.886%	CON	0.600	5.825	1702	94.2%	OK
7K	HR1	-	32.380	1604 BP	-	1604.00	37.000	11.349%	CON	0.600	7.479	2186	73.4%	OK
HR1	HR4	12.000	44.380		2166.00	3770.00	36.450	4.069%	CON	1.050	6.499	5811	64.9%	OK
HR2	HR3	1.300	1.300	70	91.01	91.01	152.602	0.320%	PVC	0.375	1.027	108	84.2%	OK
HR3	HR4	1.293	2.594	70	90.54	181.55	83.265	0.346%	CON	0.450	1.239	195	93.0%	OK
HR4	HR5		46.974			3951.55	121.278	2.616%	CON	1.050	5.211	4660	84.8%	OK
HR5	HR6	0.756	47.729	70	36.07	3987.62	67.328	2.740%	CON	1.050	5.333	4769	83.6%	OK
HR6	HR7	0.870	48.599	59	59.80	4047.42	84.411	1.090%	CON	1.200	3.675	4289	94.4%	OK
HR7	POND 5 IN E	0.790	49.389	65	51.40	4098.82	49.599	1.091%	CON	1.200	3.676	4291	95.5%	OK
7P	7Q	6.680	6.680	599 BP	648.30	648.30	49.945	4.095%	CON	0.600	4.492	1313	49.4%	OK
7Q	POND 5 IN W	-	6.680	599 BP	-	648.30	18.500	13.984%	CON	0.600	8.302	2426	26.7%	OK
POND 5 OUT	CONTROL MH 4						14.000	0.021%	CON	0.600	0.325	95	0.0%	OK
CONTROL MH 4	7R					230.00	23.000	6.478%	CON	0.300	3.560	260	88.4%	OK
7R	A					230.00	67.843	7.080%	PVC	0.300	4.283	301	76.5%	OK

OVERFLOW GRASS SWALE SECTION



SCALE N.T.S.



B	ISSUED FOR APPROVAL	2016-10-04
A	ISSUED FOR CLIENT REVIEW	2016-05-03

Scale 1:2000

POND

APPROXIMATE LIMIT OF CONSTRUCTION

EMERGENCY OVERLAND ESCAPE ROUTE

Client: WATT CONSULTING GROUP

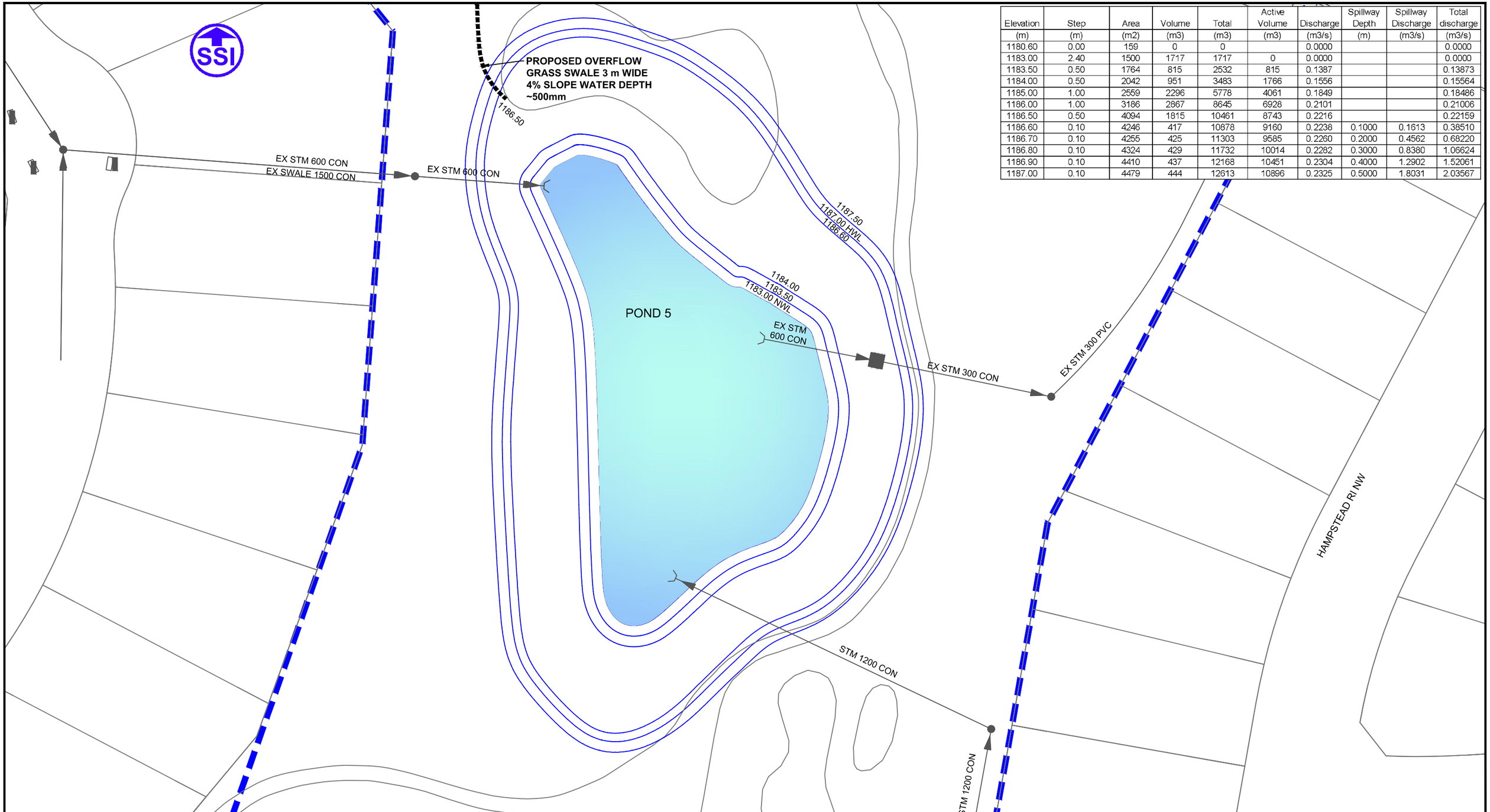
Project Name:

HAMPTONS GOLF COURSE
STAGED MASTER DRAINAGE PLAN

Drawing Title: CONCEPT PLAN - SITE A

Drawing Number: Figure 6

Project Number: 0112-066



Elevation	Step	Area	Volume	Total	Active Volume	Discharge	Spillway Depth	Spillway Discharge	Total discharge
(m)	(m)	(m2)	(m3)	(m3)	(m3)	(m3/s)	(m)	(m3/s)	(m3/s)
1180.60	0.00	159	0	0		0.0000			0.0000
1183.00	2.40	1500	1717	1717	0	0.0000			0.0000
1183.50	0.50	1764	815	2532	815	0.1387			0.13873
1184.00	0.50	2042	951	3483	1766	0.1556			0.15564
1185.00	1.00	2559	2296	5778	4061	0.1849			0.18486
1186.00	1.00	3186	2867	8645	6928	0.2101			0.21006
1186.50	0.50	4094	1815	10461	8743	0.2216			0.22159
1186.60	0.10	4246	417	10878	9160	0.2238	0.1000	0.1613	0.38510
1186.70	0.10	4255	425	11303	9585	0.2260	0.2000	0.4562	0.68220
1186.80	0.10	4324	429	11732	10014	0.2282	0.3000	0.8380	1.06624
1186.90	0.10	4410	437	12168	10451	0.2304	0.4000	1.2902	1.52061
1187.00	0.10	4479	444	12613	10896	0.2325	0.5000	1.8031	2.03567

SSI Stormwater Solutions Inc.

B	ISSUED FOR APPROVAL	2016-10-04
A	ISSUED FOR CLIENT REVIEW	2016-05-03

Scale 1:500

PERMANENT POND (NWL) OUTLINE

APPROXIMATE LIMIT OF CONSTRUCTION

Client: WATT CONSULTING GROUP

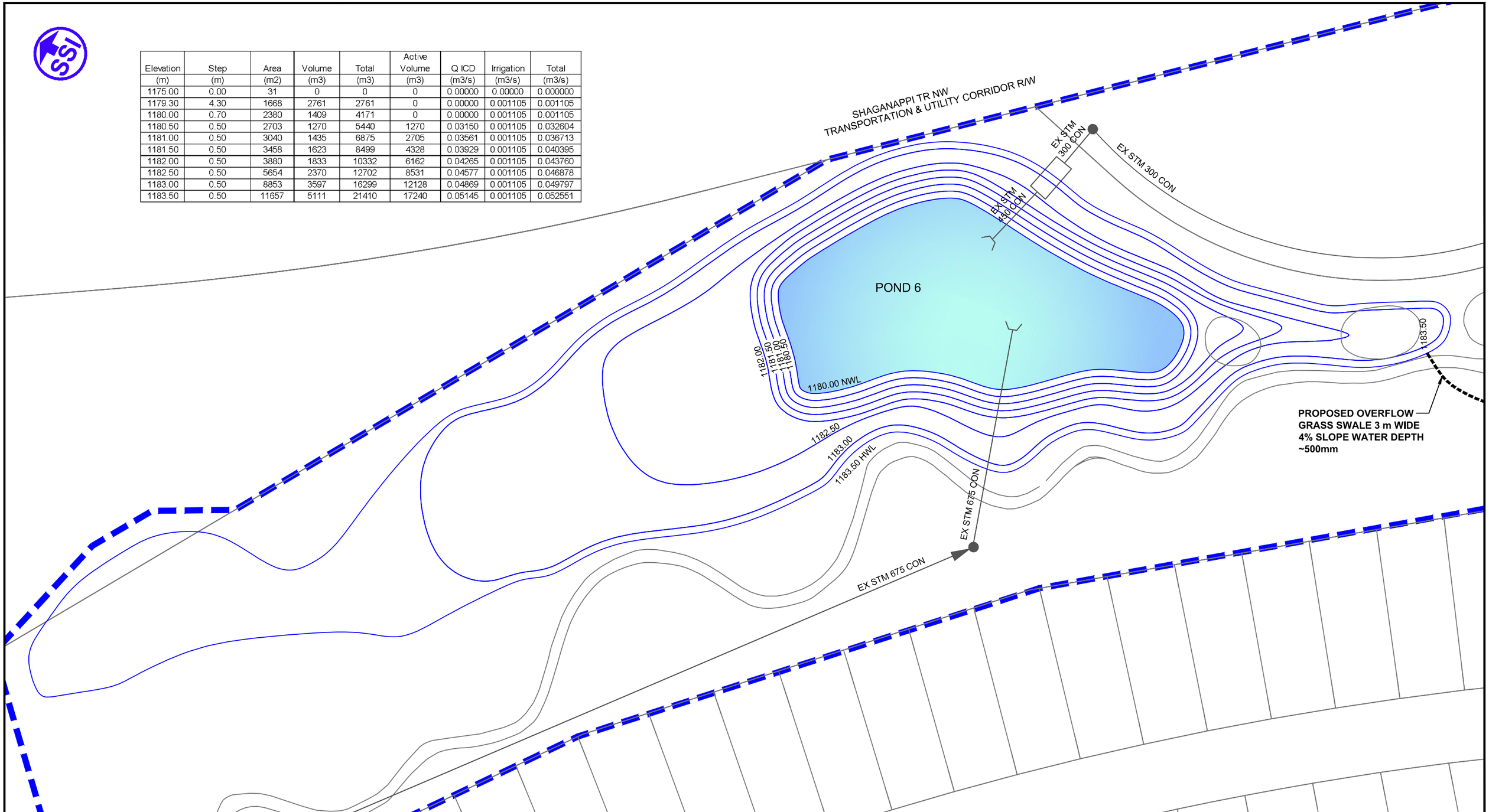
Project Name:
HAMPTONS GOLF COURSE
STAGED MASTER DRAINAGE PLAN

Drawing Title: POND 5 SITE PLAN

Drawing Number: Figure 7

Project Number: 0112-066

Elevation (m)	Step (m)	Area (m2)	Volume (m3)	Total (m3)	Active Volume (m3)	Q ICD (m3/s)	Irrigation (m3/s)	Total (m3/s)
1175.00	0.00	31	0	0	0	0.00000	0.00000	0.000000
1179.30	4.30	1668	2761	2761	0	0.00000	0.001105	0.001105
1180.00	0.70	2380	1409	4171	0	0.00000	0.001105	0.001105
1180.50	0.50	2703	1270	5440	1270	0.03150	0.001105	0.032604
1181.00	0.50	3040	1435	6875	2705	0.03561	0.001105	0.036713
1181.50	0.50	3458	1623	8499	4328	0.03929	0.001105	0.040395
1182.00	0.50	3880	1833	10332	6162	0.04265	0.001105	0.043760
1182.50	0.50	5654	2370	12702	8531	0.04577	0.001105	0.046878
1183.00	0.50	8853	3597	16299	12128	0.04869	0.001105	0.049797
1183.50	0.50	11657	5111	21410	17240	0.05145	0.001105	0.052551



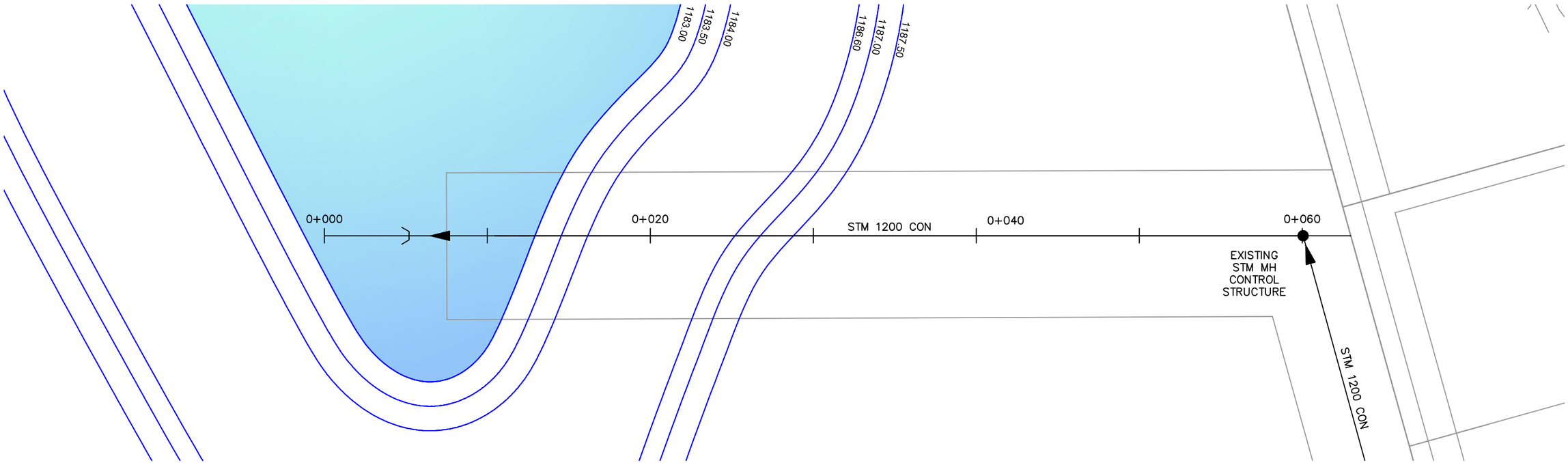
B	ISSUED FOR REVIEW	2016-10-04
A	ISSUED FOR CLIENT REVIEW	2016-05-03

Scale 1:750

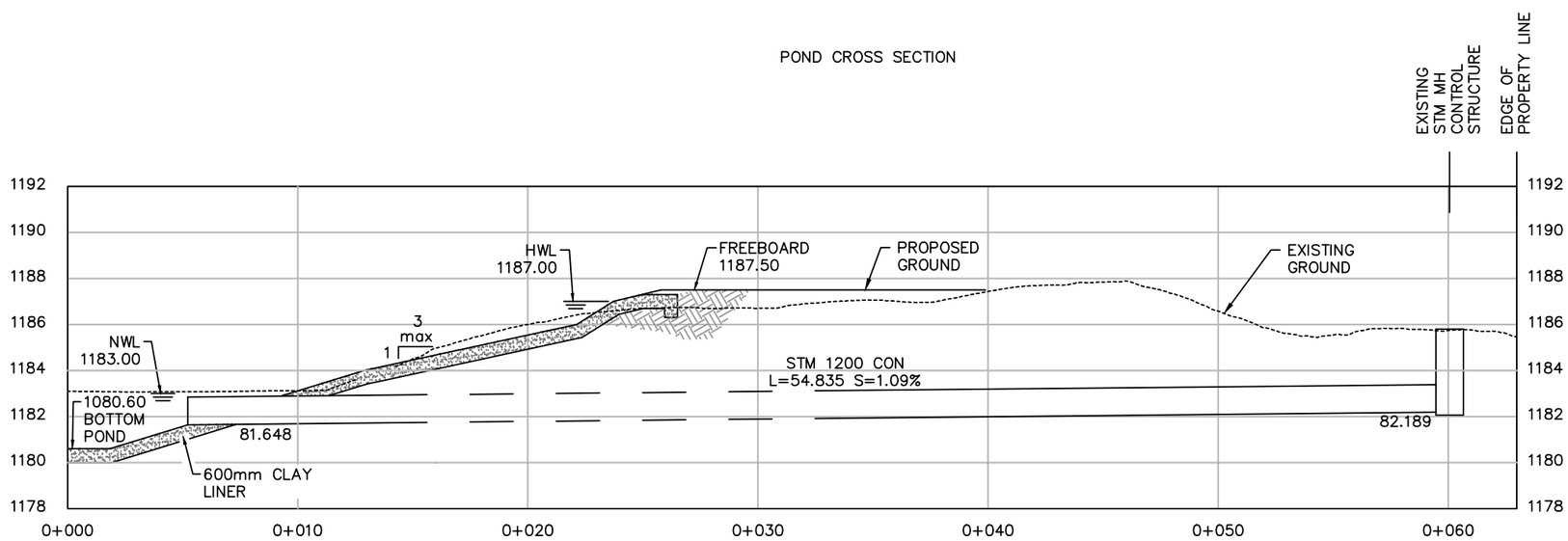
PERMANENT POND (NWL) OUTLINE

APPROXIMATE LIMIT OF CONSTRUCTION

Client: WATT CONSULTING GROUP
Project Name:
HAMPTONS GOLF COURSE
STAGED MASTER DRAINAGE PLAN
Drawing Title: POND 6 SITE PLAN
Drawing Number: Figure 8
Project Number: 0112-066



POND CROSS SECTION



B	ISSUED FOR APPROVAL	2016-10-04
A	ISSUED FOR CLIENT REVIEW	2016-06-03

Scale 1:250

● EXISTING TYPE 5A MANHOLE

) EXISTING OUTLET / INLET

Client: WATT CONSULTING GROUP

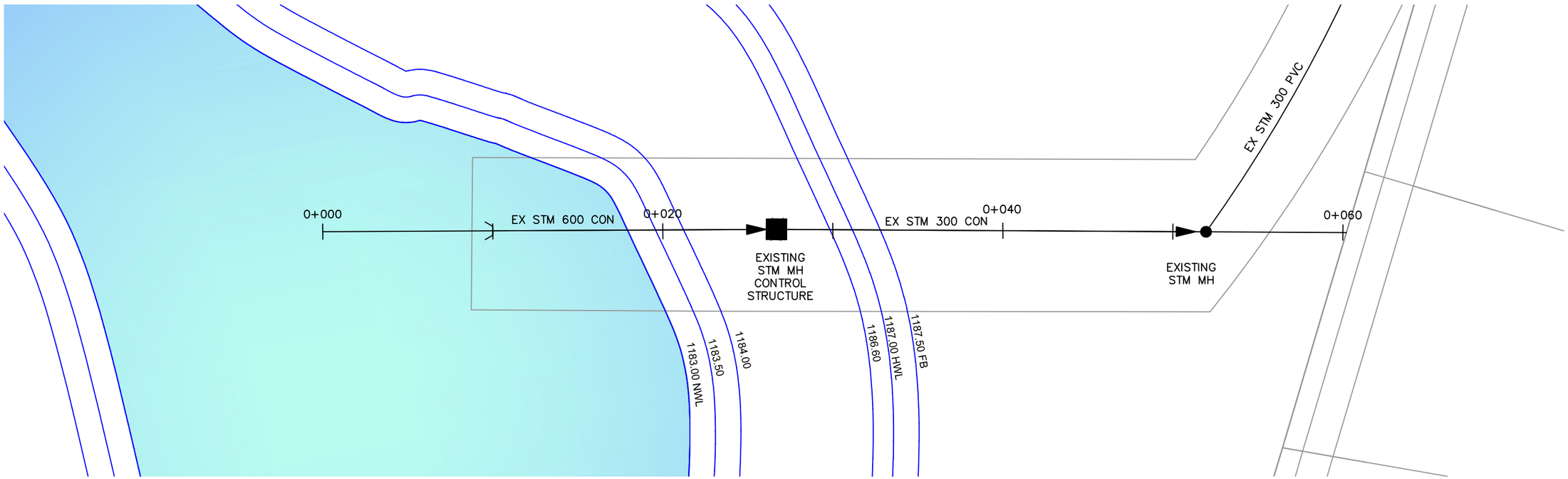
Project Name:

HAMPTONS GOLF COURSE
STAGED MASTER DRAINAGE PLAN

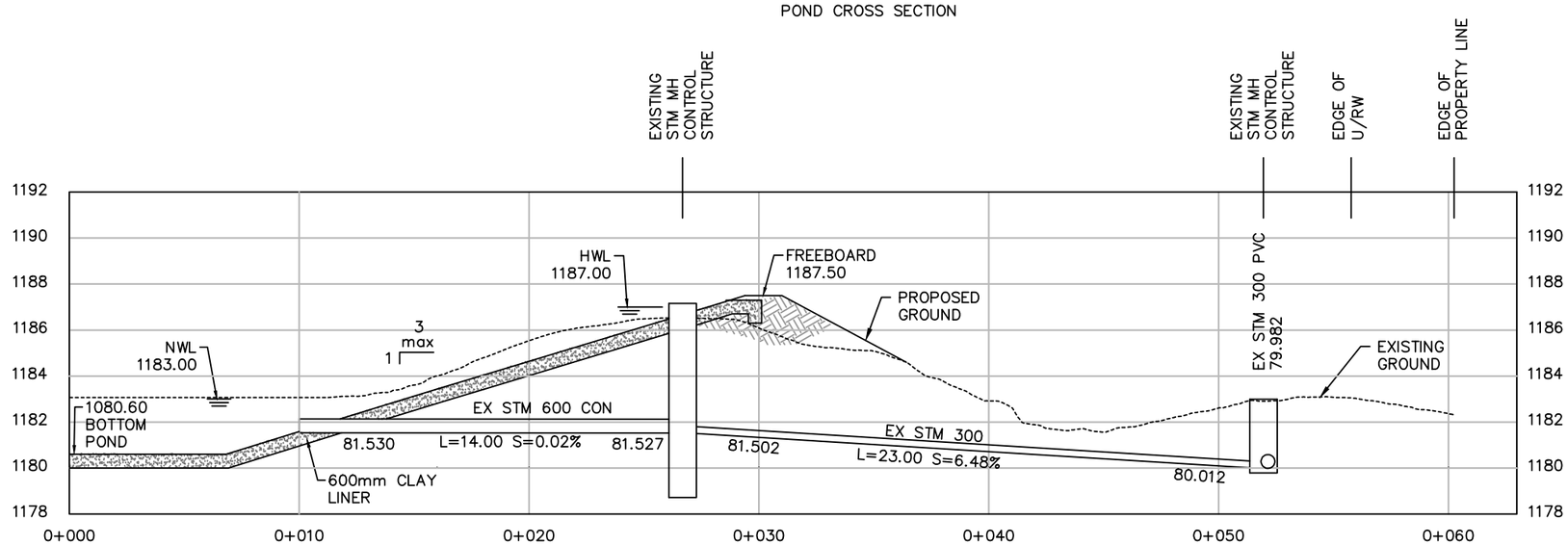
Drawing Title: POND 5 CROSS SECTION A

Drawing Number: Figure 9

Project Number: 0122-066



POND CROSS SECTION



B	ISSUED FOR APPROVAL	2016-10-04
A	ISSUED FOR CLIENT REVIEW	2016-05-03

Scale 1:250

EXISTING TYPE 5A MANHOLE

EXISTING OUTLET / INLET

EXISTING TYPE 1S MANHOLE

Client: WATT CONSULTING GROUP

Project Name:

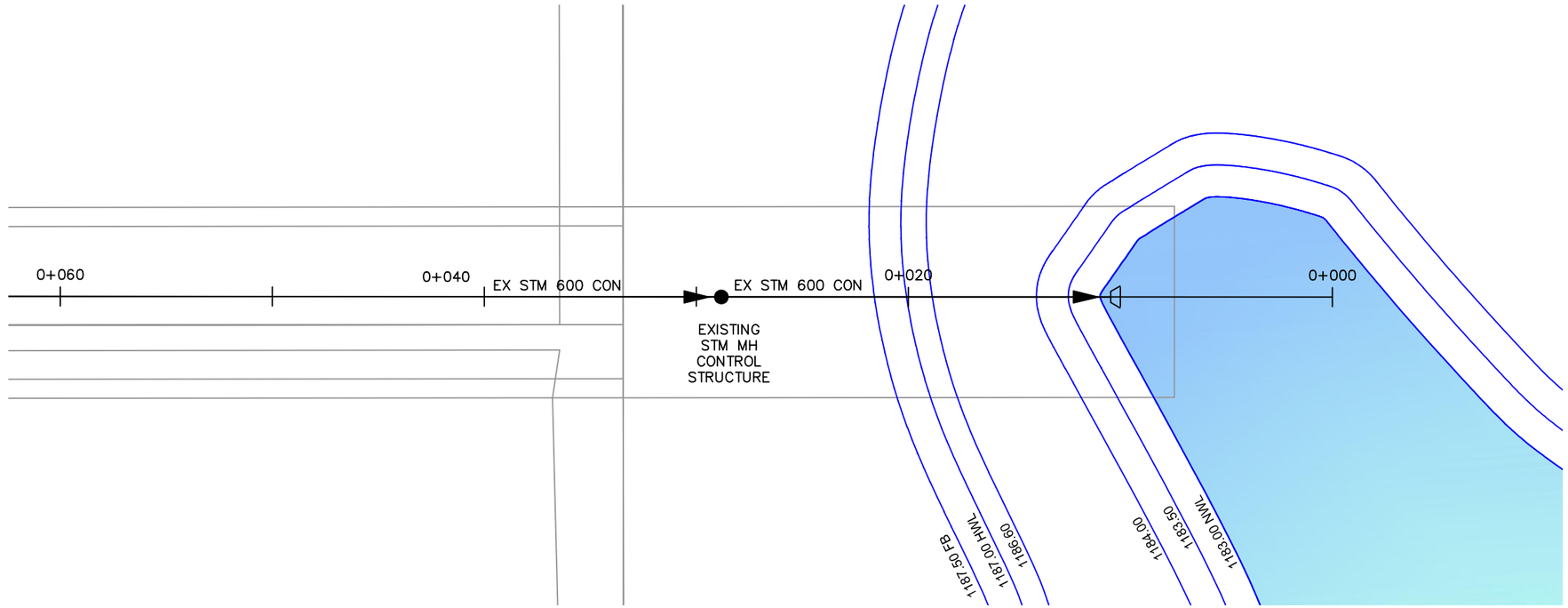
HAMPTONS GOLF COURSE

STAGED MASTER DRAINAGE PLAN

Drawing Title: POND 5 CROSS SECTION B

Drawing Number: Figure 10

Project Number: 0122-066



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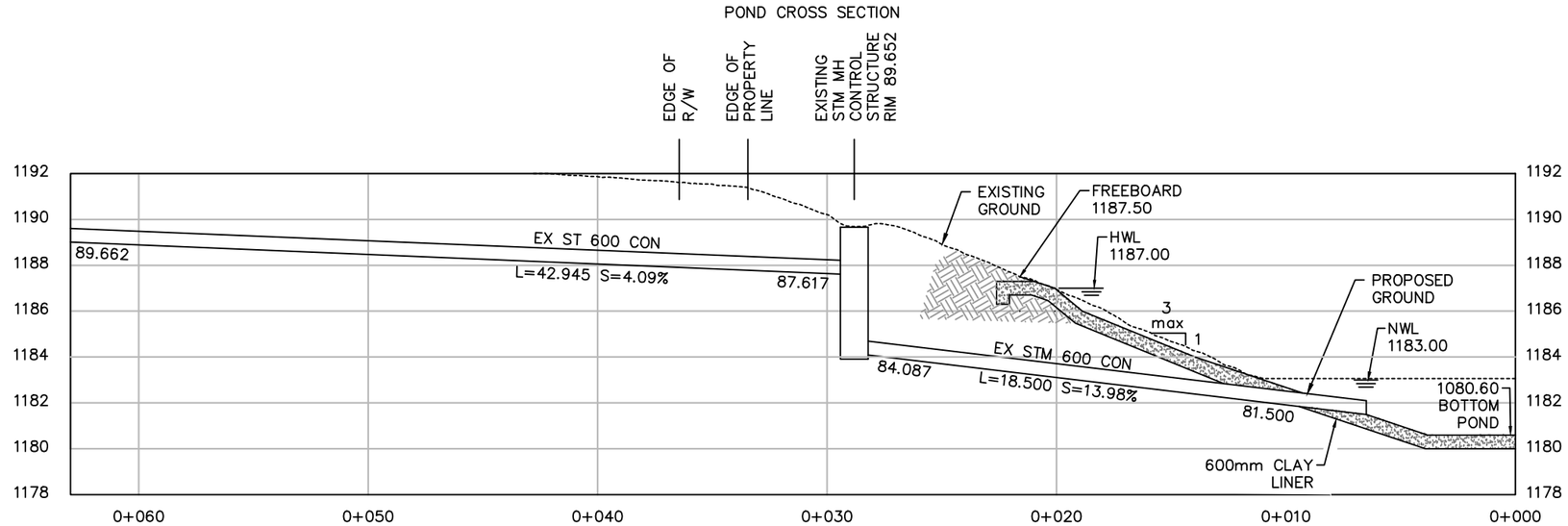


B	ISSUED FOR APPROVAL	2016-10-04
A	ISSUED FOR CLIENT REVIEW	2016-05-03

Scale 1:250

● EXISTING TYPE 5A MANHOLE

EXISTING OUTLET / INLET

Client: WATT CONSULTING GROUP

Project Name:

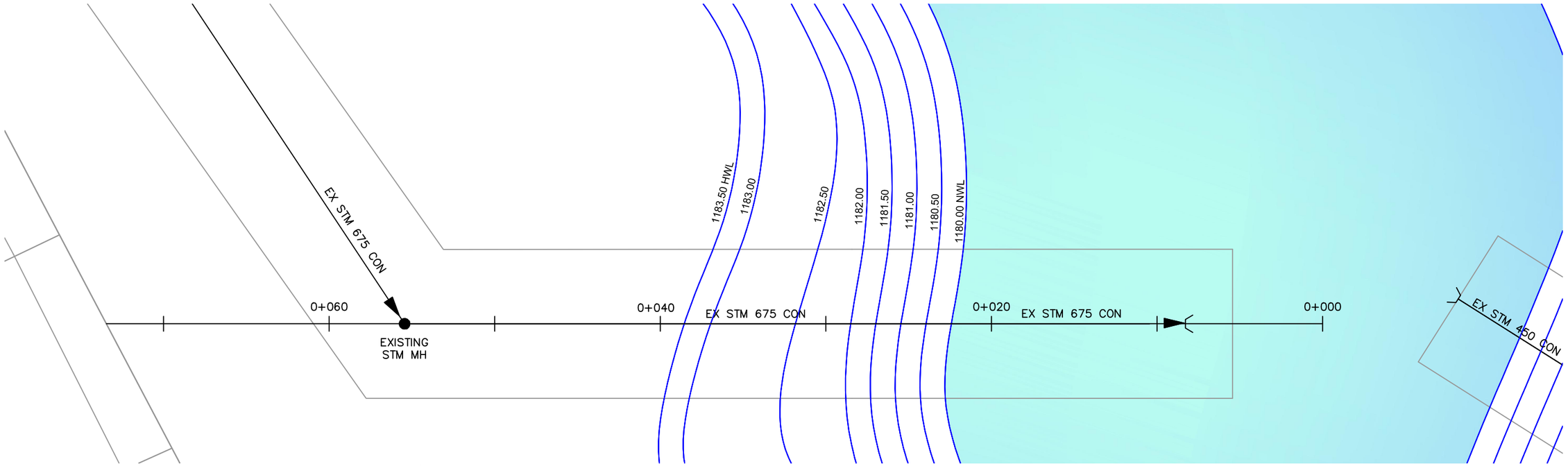
HAMPTONS GOLF COURSE

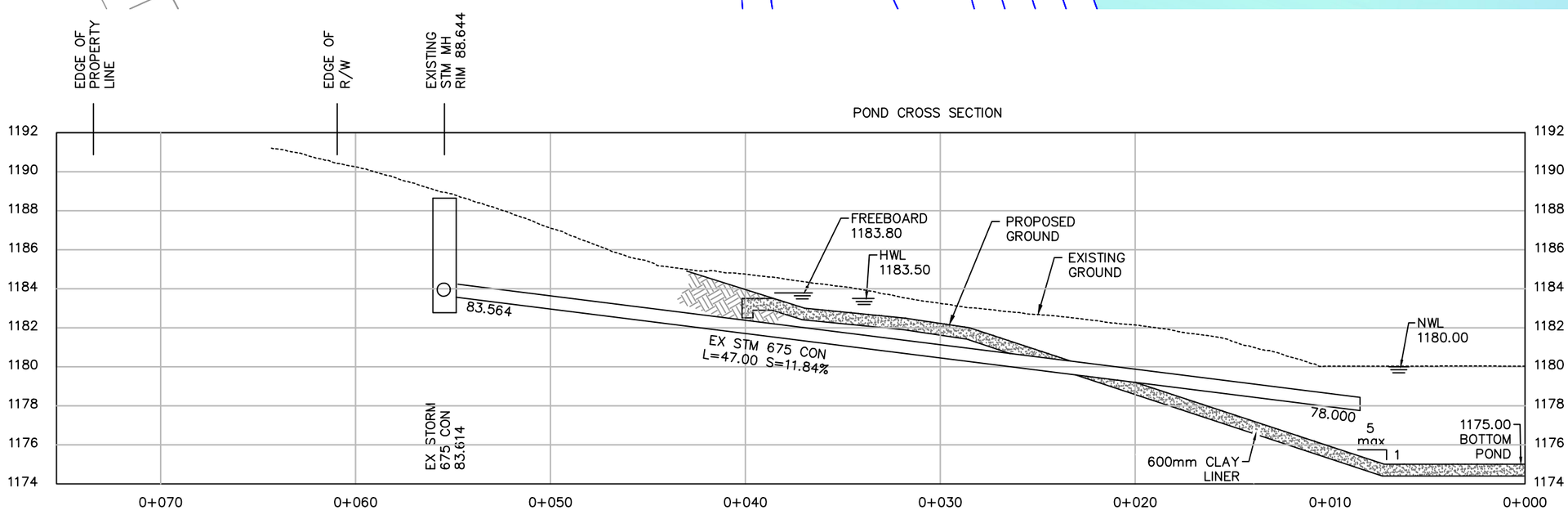
STAGED MASTER DRAINAGE PLAN

Drawing Title: POND 5 CROSS SECTION C

Drawing Number: Figure 11

Project Number: 0122-066





B	ISSUED FOR APPROVAL	2016-10-04
A	ISSUED FOR CLIENT REVEIW	2016-05-03

Scale 1:250

● EXISTING TYPE 5A MANHOLE

EXISTING OUTLET / INLET

Client: WATT CONSULTING GROUP

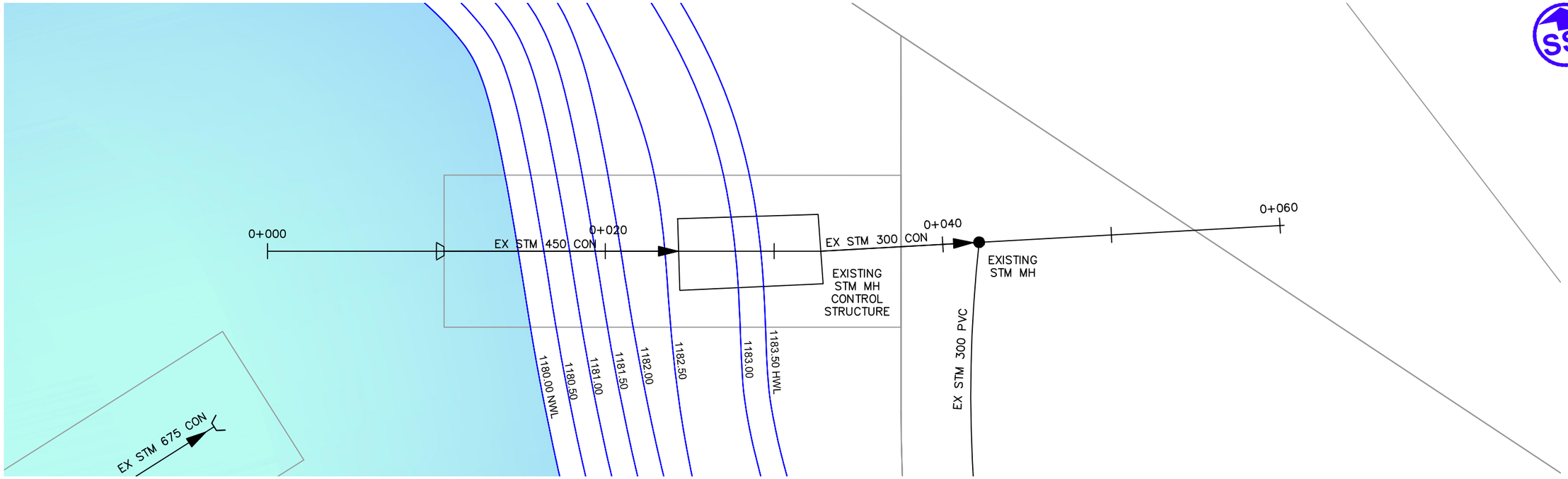
Project Name:

HAMPTONS GOLF COURSE
STAGED MASTER DRAINAGE PLAN

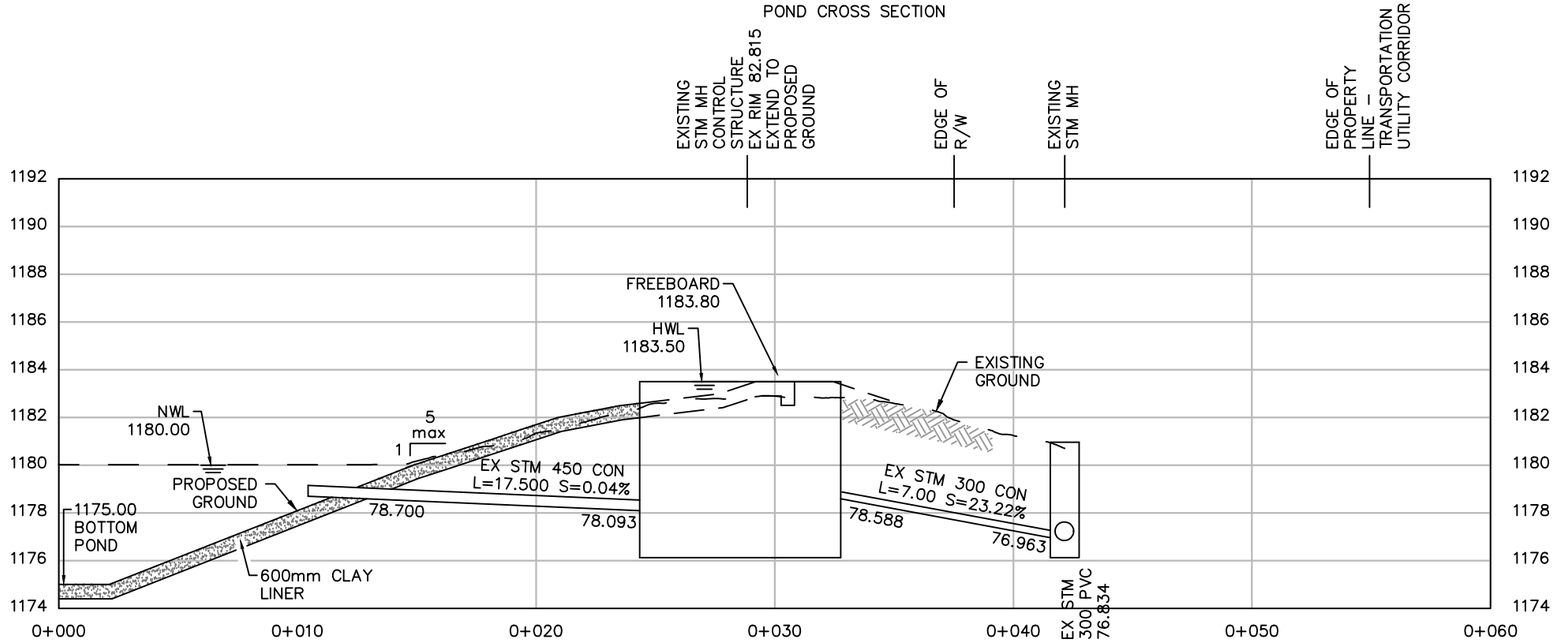
Drawing Title: POND 6 CROSS SECTION A

Drawing Number: Figure 12

Project Number: 0122-066



POND CROSS SECTION



B	ISSUED FOR APPROVAL	2016-10-04
A	ISSUED FOR CLIENT REVIEW	2016-05-03

Scale 1:250

EXISTING TYPE 5A MANHOLE

EXISTING OUTLET / INLET

Client: WATT CONSULTING GROUP

Project Name:

HAMPTONS GOLF COURSE
STAGED MASTER DRAINAGE PLAN

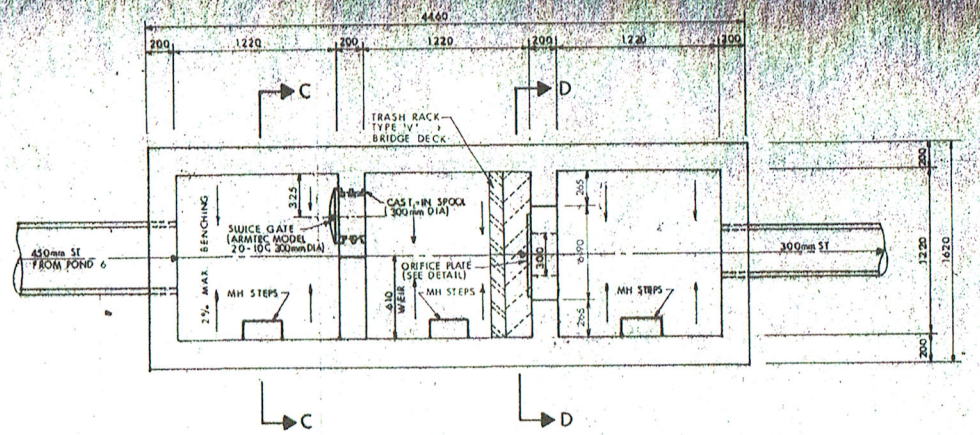
Drawing Title: POND 6 CROSS SECTION B

Drawing Number: Figure 13

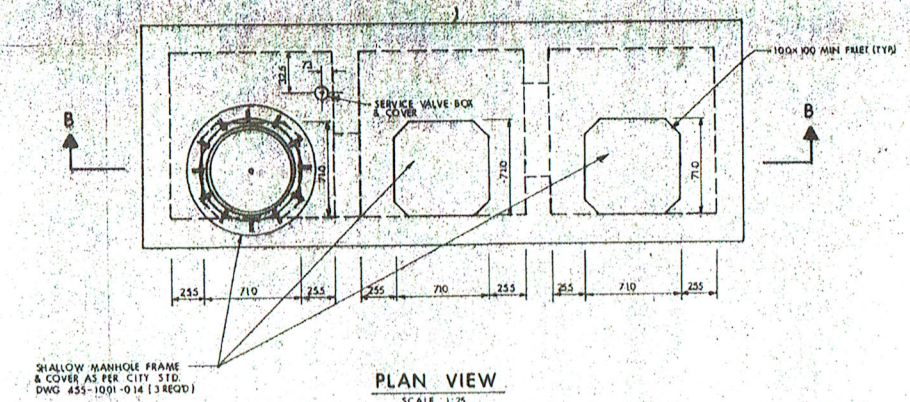
Project Number: 0122-066

APPENDIX 6

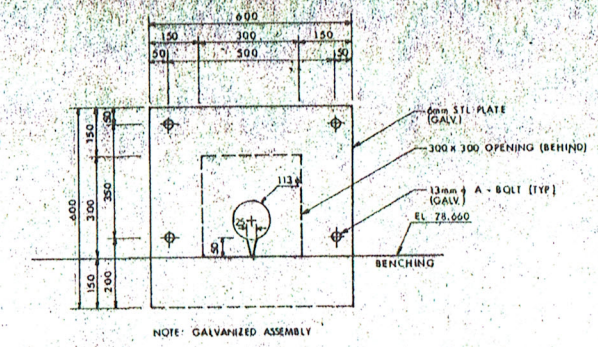
PDFs of existing control structures from Pond 5 & 6 - Revised



SECTION A-A
SCALE 1:25



PLAN VIEW
SCALE 1:25

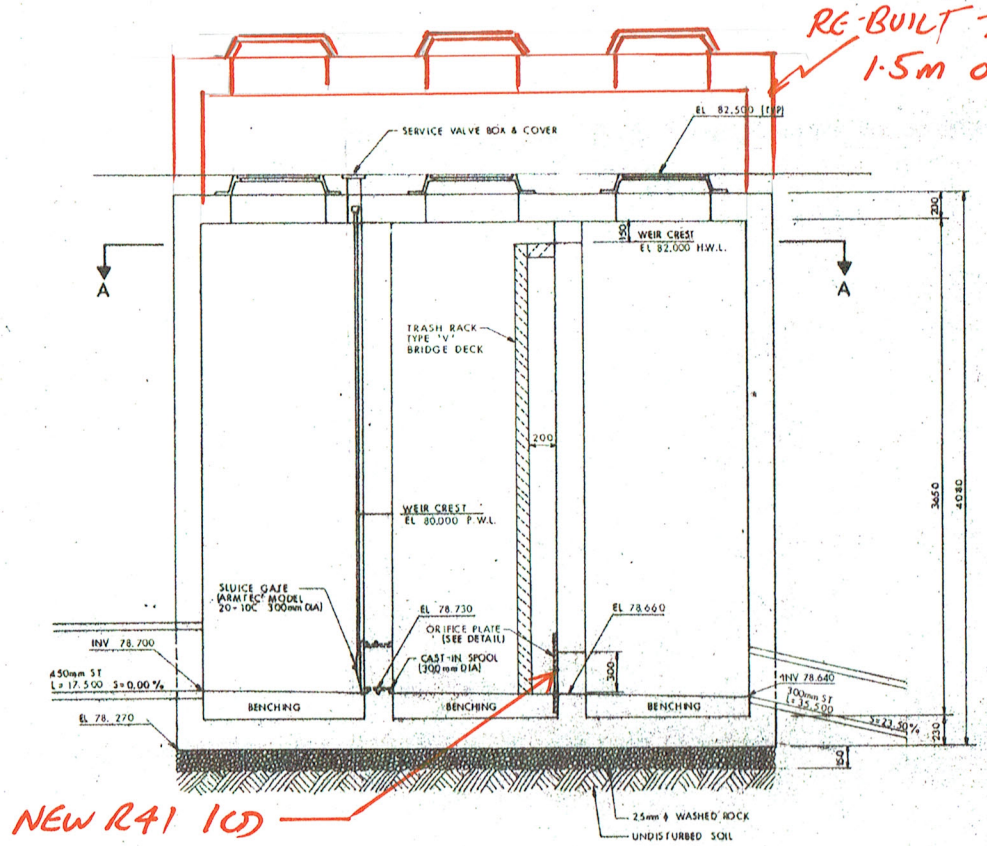


ORIFICE PLATE DETAIL
SCALE 1:10

ORIFICE
WATER LEVELS VS FLOW RATE

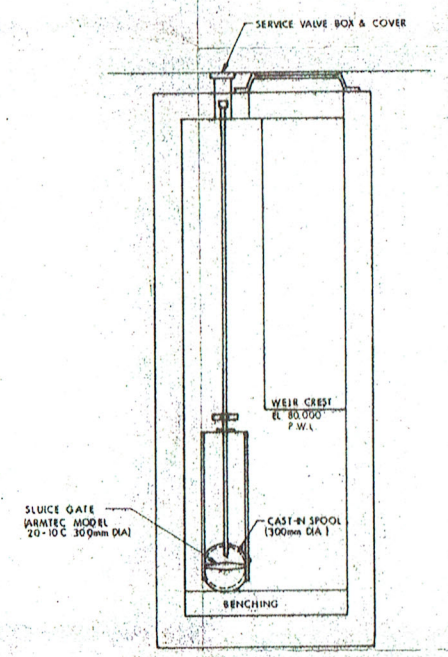
ELEVATION (m)	DISCHARGE (m^3/s)	VOLUME (m^3)
1180.0 PWL	0	0
1180.5	0.0373	837
1181.0	0.0424	2027
1181.5	0.0469	3615
1182.0 HWL	0.0510	5652
1182.3	—	7089

TOP OF EXISTING STRUCTURE TO BE RE-BUILT TO ACCOMODATE AN EXTRA 1.5m OF ACTIVE DEPTH

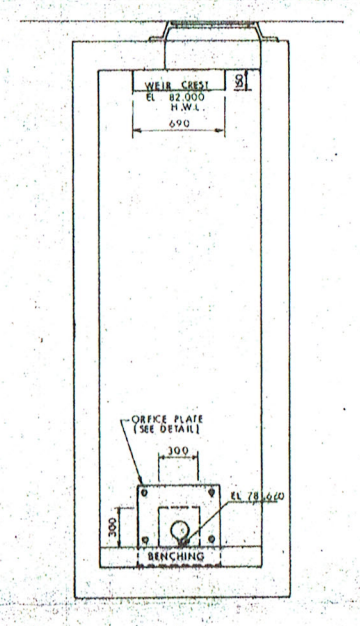


NEW R41 ICD

SECTION B-B
SCALE 1:25



SECTION C-C
SCALE 1:25



SECTION D-D
SCALE 1:25

Notes

1. MANHOLE TO BE CONSTRUCTED AS PER CITY OF CALGARY SPEC FOR 1220 x 1220 STD 'I' MANHOLE. FOR DETAILS SEE CITY STD DWG 452-1001-002
2. REINFORCING IN PARTITION WALL TO BE AS SPECIFIED FOR OUTSIDE WALLS.
3. FOR PIPE SIZING & DESIGN FLOW SEE HAMPTONS STORM DRAINAGE STUDY DATED JULY 1992 BY REID CROWTHER & PARTNERS LIMITED.
4. SLUICE GATE TO BE ARMTEC STANDARD MODEL 20-10C 300 GATE DIA. WITH NON PROJECTING STEM.

Legend

HYDROLOGIC/HYDRAULIC DESIGN

PROFESSIONAL ENGINEER ALBERTA
PERMIT TO PRACTICE
REID CROWTHER & PARTNERS LIMITED
Signature
Date 92/09/28
PERMIT NUMBER: P 183
The Association of Professional Engineers, Geologists and Geophysicists of Alberta
92/09/28

Sunbow consulting Ltd.
engineering, legal survey, planning

THE HAMPTONS - PH 6 & 7 Off-Site
OFFSITE GOLF COURSE UTILITIES (PUBLIC & PRIVATE FACILITIES BACK NINE) BY TIRON PROPERTIES LIMITED

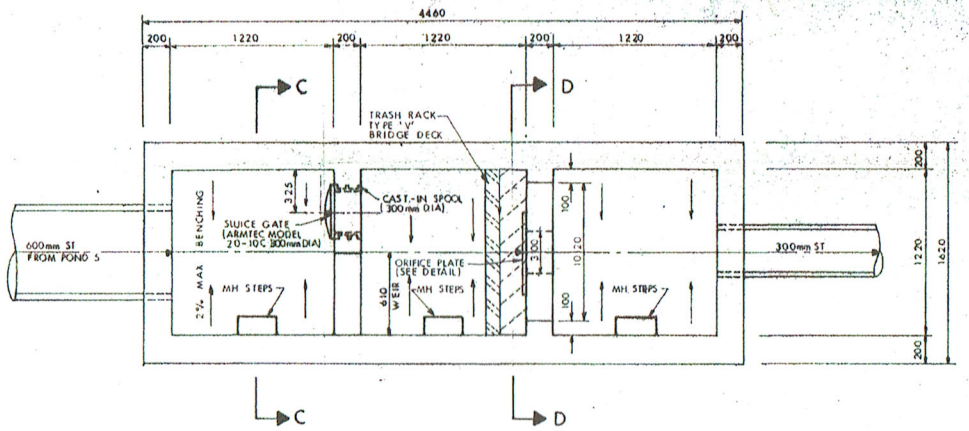
LEVEL CONTROL MANHOLE 5
(POND 6)

Scale	Job No.	Date	Dwg No.
AS NOTED	280-208	Drawn by	
		Checked by	

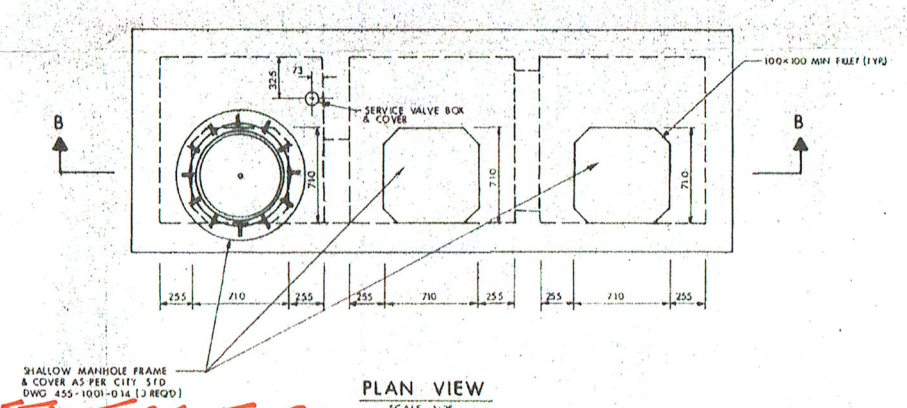
PRIVATE
FOR INFORMATION ONLY

No.	DESCRIPTION	DATE
	TRASH RACK	29-04-93
	WEIR CREST	23-04-93

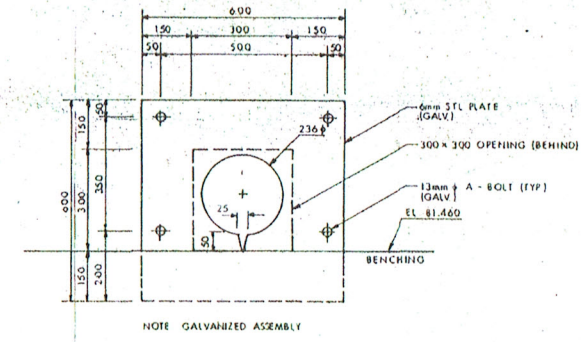
Revisions



SECTION A-A
SCALE 1:25



PLAN VIEW
SCALE 1:25



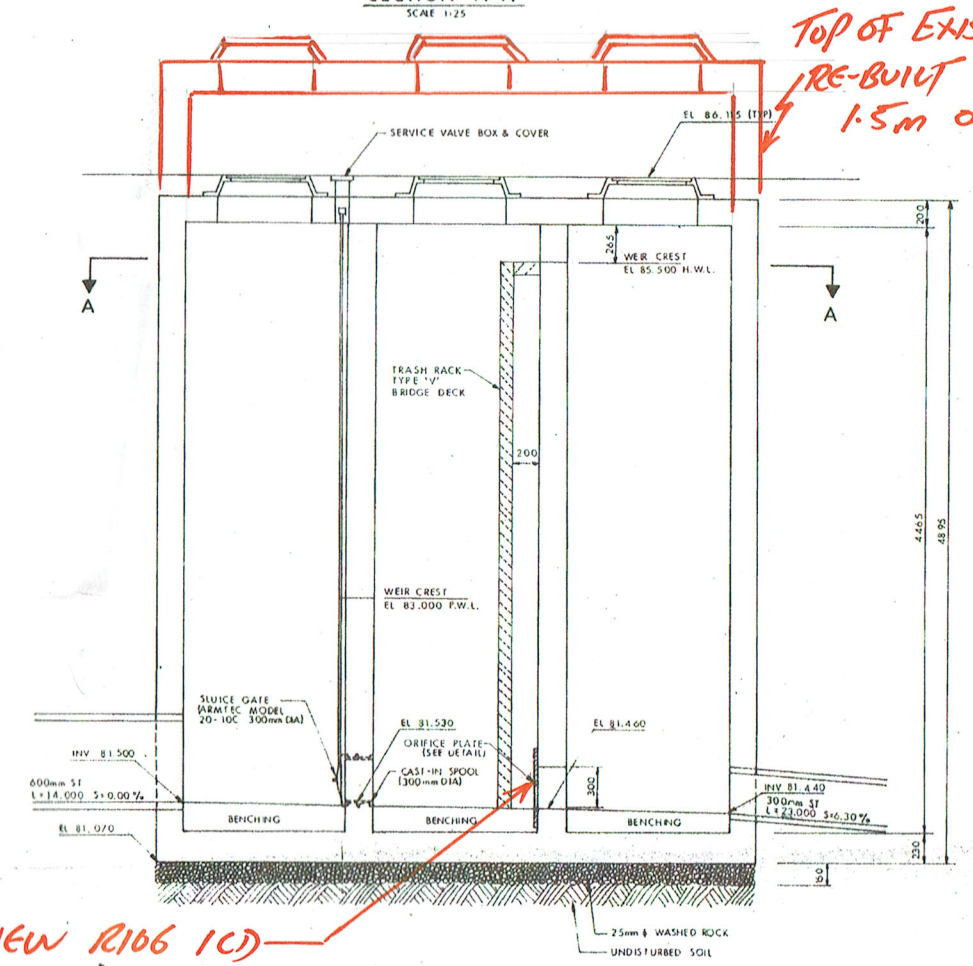
ORIFICE PLATE DETAIL
SCALE 1:10

ORIFICE

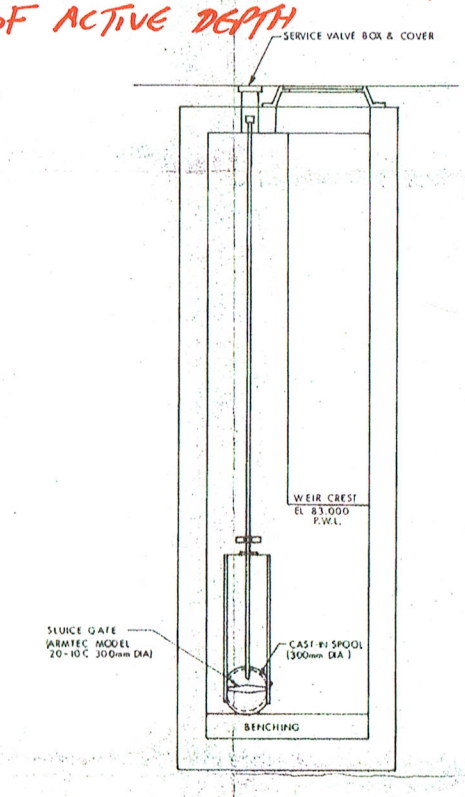
WATER LEVELS VS FLOW RATE

ELEVATION (m)	DISCHARGE (m^3/s)	VOLUME (m^3)
1183.0 PWL	0	0
1183.5	0.1600	895
1184.0	0.1801	1790
1184.5	0.1981	2685
1185.0	0.2146	3580
1185.5 HWL	0.2300	4475

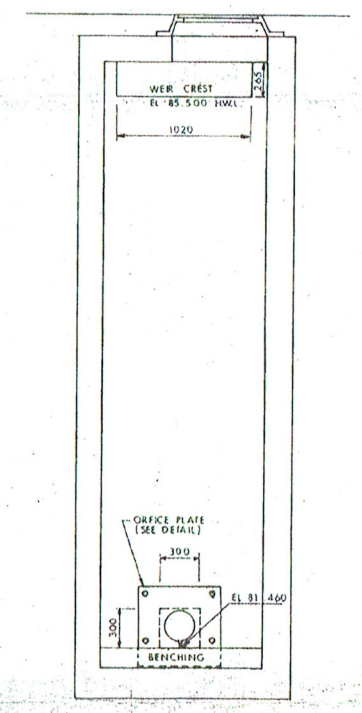
TOP OF EXISTING STRUCTURE TO BE RE-BUILT TO ACCOMODATE AN EXTRA 1.5m OF ACTIVE DEPTH



SECTION B-B
SCALE 1:25



SECTION C-C
SCALE 1:25



SECTION D-D
SCALE 1:25

Notes

1. MANHOLE TO BE CONSTRUCTED AS PER CITY OF CALGARY SPEC FOR 1220 × 1220 STD 'I' MANHOLE. FOR DETAILS SEE CITY STD DWG 452-1001-002
2. REINFORCING IN PARTITION WALL TO BE AS SPECIFIED FOR OUTSIDE WALLS.
3. FOR PIPE SIZING & DESIGN FLOW SEE HAMPTONS STORM DRAINAGE STUDY DATED JULY 1992 BY REID CROWTHER & PARTNERS LIMITED.
4. SLUICE GATE TO BE ARMTEC STANDARD MODEL 20-10C 300 GATE DIA. WITH NON PROJECTING STEM

Legend

HYDROLOGIC/HYDRAULIC DESIGN

PROFESSIONAL ENGINEER ANTONIO PASQUINI ALBERTA
92/09/28

PERMIT TO PRACTICE
REID CROWTHER & PARTNERS LIMITED
Signature
Date 92/09/28
PERMIT NUMBER: P 153
The Association of Professional Engineers, Geologists and Geophysicists of Alberta

Sunbow consulting Ltd.
engineering, legal survey, planning

THE HAMPTONS - PH. 6 & 7 Off-Site
OFFSITE GOLF COURSE UTILITIES (PUBLIC & PRIVATE FACILITIES BACK NINE) BY TIRION PROPERTIES, LIMITED

LEVEL CONTROL MANHOLE 4
(POND 5)

Scale	Job No.	Date	Dwg No.
AS NOTED	280-208	JULY 92	D
		Drawn by: CS	
		Checked by: BB	

PRIVATE
FOR INFORMATION ONLY

No	DESCRIPTION	DATE
2	TRASH RACK	29-04-93
1	H.W.L. REVISED TO 85.500, INLET 600mm, WEIR CREST	23-04-93

Revisions