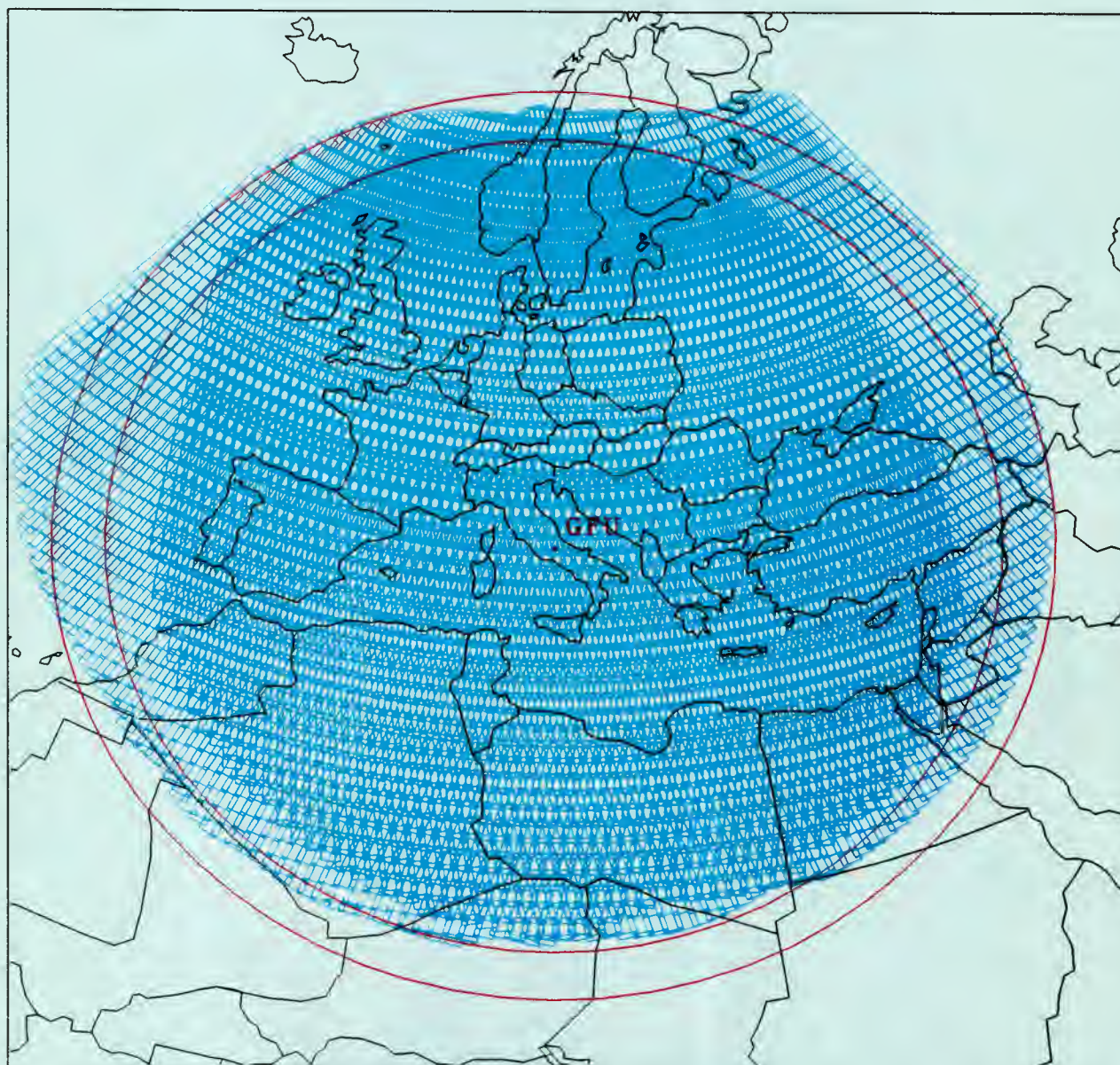


ERS-1 FRINGE

SAR Interferometry Orbit Listing



Multi-Disciplinary Phase
Apr 1992 - Dec 1993

ERS-1 FRINGE

SAR Interferometry Orbit Listing

**Multi-Disciplinary
Phase**

APR 1992 - DEC 1993

**Cover illustration : -
ERS-1 SAR ground coverage within Fucino Station
reception zone for Multi-Disciplinary Phase
(35-day repeat cycle)**

ERS-1 FRINGE

SAR Interferometry Orbit Listing

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1. ERS-1 SAR Interferometry Orbit Listing User Note.
2. Figure over Interferometric Baseline Definition.
3. INSAR Baseline Statistics for ERS-1 Mission Phases.
4. Figure 1, Baseline Statistics, Multi-Disciplinary Phase.
5. Figure 2, Baseline Statistics, Multi-Disciplinary Phase.
6. Figure 3, Baseline Statistics, Multi-Disciplinary Phase.

Orbit Listing

7. April 1992.
8. May 1992.
9. June 1992.
10. July 1992.
11. August 1992.
12. September 1992.
13. October 1992.
14. November 1992.
15. December 1992.
16. January 1993.
17. February 1993.
18. March 1993.
19. April 1993.

ERS-1 SAR Interferometry Orbit Listing

User Note

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Earth Observation Division
Via Galileo Galilei
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1. INSAR Potential

It has recently been demonstrated that Synthetic Aperture Radar (SAR) Interferometry, or INSAR is a significant potential application of ERS-1 SAR data (see e.g.. FRINGE 1st Workshop Proceedings).

Using the INSAR technique, based on the use of two or more passes over the same area, it is possible to produce directly from SAR image data, detailed and accurate three-dimensional relief maps of the Earth's surface.

In addition, an extension of the basic technique, known as Differential INSAR, allows the detection of very small (centimetre-scale) movement of land surface features.

Both of these possibilities open up many new potential application areas of space-borne SAR data in the areas of cartography, volcanology, crustal dynamics, and the monitoring of land subsidence.

The INSAR technique can be exploited if the satellite orbit parameters of the passes used are within specific limits, as explained below.

2. INSAR Orbit Constraint

In spaceborne repeat-pass INSAR (as is the case for ERS-1), the interferometer baseline, B , is defined as the cross-track orbit separation; i.e.. the distance perpendicular to the Satellite flight direction between two repeat orbits.

For INSAR, the critical parameter is the component of the baseline which is perpendicular to the SAR slant range direction. We denote this parameter by B_{perp} .

For the INSAR technique to be possible, B_{perp} has to satisfy a condition determined by the radar characteristics and the imaging geometry. For ERS-1, the theoretical upper limit is **1 100 m**, however, for practical applications of INSAR with ERS-1, the perpendicular baseline absolute value should be no greater than about **600 m** for flat terrain.

Low values of B_{perp} (< few meters), are particularly suited to the detection of surface feature movement, and impractical for the recovery of surface topography.

Note, however, that the Baseline criterion is **not a sufficient** condition for the INSAR technique to be possible. Other factors, in particular the surface conditions at the time

of the two SAR acquisitions, affect the complex image scene coherence and thus the quality of the interferometric fringes.

This is especially true for vegetation, snow covered regions or surfaces subject to moisture content changes. For such regions, the time interval between acquisitions should be as little as possible (i.e.. the basic repeat cycle period).

Consequently, ESA takes **no commitment** that users ordering products based upon the ERS-1 INSAR Orbit Listing will obtain interferometric fringes.

3. Purpose of ERS-1 INSAR Orbit Listing

At ESRIN, the complete set of ERS-1 restituted orbits from the start of the mission until the end of April 93 have been processed to compute the interferometric baselines and an INSAR Orbit Listing has been produced.

The restituted orbit consists of the orbit state vector (position + velocity) given at minute intervals around the orbit (approximately 100 measurement points). The timing marks at which the orbit state vector is defined are fixed at absolute integer minute in UTC (Universal Time Coordinated).

Using this listing, users can identify those repeat orbit combinations which satisfy the INSAR baseline criterion (i.e.. $B_{\text{perp}} < 600 \text{ m}$).

4. Access to the ERS-1 INSAR Orbit Listing

4.1. Hardcopy Documentation

The ERS-1 INSAR Orbit Listing has been printed, in separate volumes, for each phase of the mission;

Commissioning Phase	: 3-day Repeat Cycle (JUL.-91 to DEC.-91)
1st Ice Phase	: 3-day Repeat Cycle (JAN.-92 to MAR.-92)
Multi-Disciplinary Phase	: 35-day Repeat Cycle (APR.-92 to DEC.-93) *

* orbits processed up to the end of May-93.

Copies will be supplied automatically to all members of the FRINGE Working Group which is co-ordinated by ESA/ESRIN at the above address.

In addition, further copies can be obtained from the ERS Help Desk at ESRIN (see section 8).

4.2. On-Line Access

In addition, the ERS-1 INSAR Orbit Listing has been installed on-line on two servers, the operational ERS On-line Server and the experimental ESRIN Guide and Directory Service (GDS). The methods of access are :-

4.2.1. Access to the ERS On-line Server

4.2.1.1. Introduction

The INSAR on-line server permits to download INSAR data useful for the identification of the ERS-1 SAR frames likely permitting interferometry and differential interferometry applications.

4.2.1.2. Licence Agreement

Access to the server is granted through a general-purpose account. The use of the server is limited to copying the data files. These data files may be freely used or distributed. However, the data remains the property of the European Space Agency (ESA).

**THESE RULES ARE EXPLICITLY ACKNOWLEDGED
BY ACCESSING THE SERVER**

4.2.1.3. Networks and Files

This server is available from three networks:

INTERNET:	(TCP/IP)
SPAN:	(DECnet)
X.25:	(kermit)

Free access is permitted through:

User Name:	GUEST
Password:	MIRRORS

The structure of the directory and the files there contained are:

GUEST.INSAR	(directory)
AAREADME.TXT	(text: service description)
COMPVAX.EXE	(file: VMS decompression)
COMPDOS.EXE	(file: DOS decompression)
GUEST.INSAR.PHASE_A	(sub-directory)
PHA_yymm_BASELINES.E1	(files: Phase A orbit listing)
GUEST.INSAR.PHASE_B	(sub-directory)
PHB_yymm_BASELINES.E1	(files: Phase B orbit listing)
GUEST.INSAR.PHASE_C	(sub-directory)
PHC_yymm_BASELINES.E1	(files: Phase C orbit listing)

- Where "yyymm" are the year and month to which the orbits' listing refer (one file per month).

Compression and Decompression:

If the files end with "_Z" they are compressed using the standard UNIX compression scheme "Compress". After being copied, these files can be decompressed in the UNIX, VMS or DOS environment, if also the corresponding decompression program was previously downloaded:

UNIX:

```
$ mv PHA_yymm_BASELINES.E1_Z PHA_yymm_BASELINES.E1.Z
```

VMS:

```
$ uncompress := "$ yourdisk:[yourdir]compvax.exe"
$ uncompress -d PHA_yymm_BASELINES.E1_Z
```

DOS:

```
C:\> rename PHA_yymm.E1 PHA_yymm.Z
C:\> compdos PHA_yymm.Z PHA_yymm.E1
```

4.2.1.4. Access via Internet

The server is connected to the world-wide Internet network.

192.106.252.160	(IP address)
epocat.esrin.esa.it	(nickname)
guest	(name)
mirrors	(password)

The **FTP** program is used for transferring files.

- Switch to the correct directory with the command "CD INSAR".
- To copy files to your system use the "GET" command (to copy binary files first change the mode to "BINARY" and back to "ASCII" when finished).
- The list of available files can be obtained with the "LS" list command (the "!LS" command lists the files copied onto your system).
- Exit the system at any time with the "BYE" command.

4.2.1.5. Accessing via SPAN

The server is connected to the world-wide SPAN network, using the DECnet protocol.

29628	(SPAN)
28.956	(DECnet node number)
EPOCAT	(DECnet node name)
guest	(User Name)
mirrors	(Password)

- Switch to the correct directory with the command "CD INSAR".
- Use the "COPY" command to copy ASCII or binary files onto your system (no message will be sent to your system).
- To list available files use the "DIR *.*" command.

4.2.1.6. Accessing via X.25

The server is connected to the packet-switched public data network as:

2641017460	(NUA see list below)
222	(country code for Italy)
guest	(User Name)
mirrors	(Password)

National NUA Access Numbers:

<i>COUNTRY</i>	<i>ACCESS NUMBER</i>
AUSTRIA	26181080 60
BELGIUM	2210443 60
CANADA	85801458 60
DENMARK	238301063841 60
FINLAND	204076 60
FRANCE	175000394 60
GERMANY	450503690 60
IRELAND	36059222 60
NETHERLANDS	1290176 60
NORWAY	110627 60
SPAIN	214062321 60
SWEDEN	7104016 60
UNITED KINGDOM	219201156 60
OTHERS	26410174 60

The transfer method used is KERMIT. The setup should be:

Baudrate	9600
Parity	NONE
Mode	7 BIT
Flow control	XON/XOFF

Sessions in KERMIT vary according to the version and it is therefore impossible to describe exactly how each user should proceed. However, a typical session starts with the "CONNECT" command, which, after user name and password are provided, will start the remote kermit. We suggest to use the server mode of kermit through the "SERVER" command.

- Switch to the correct directory with the command "CD INSAR".
- To copy files to your system, switch to your local KERMIT and use the GET command (use the SET FILE TYPE BINARY or SET FILE TYPE ASCII commands when needed).
- To list available files use the "DIR *.*" command.
- To quit use the command "BYE" if you used the server mode, or switch back to the remote kermit and type "QUIT".

4.2.2. Access to the Experimental Guide and Directory Service (GDS)

GDS offers on-line access for multi-media document browsing and retrieval. It supports widely distributed network protocols such as **Gopher** and **World Wide Web**.

For further information access the service by executing the following (from an **Internet** host):

1. telnet tracy.esrin.esa.it
2. username : gdsuser

No password is necessary. Navigate by selecting :

' European ERS-1 Mission '

and then the appropriate items in the menu list that appears.

5. Content of ERS-1 INSAR Orbit Listing

The listing is divided into separate orbit phases of the ERS-1 mission (three phases to date - see above).

The orbit selected for which other possible interferometric orbits are to be identified is denoted in the listing as the 'reference orbit'. For this 'reference orbit' the following information is supplied in the header :-

- The UTC time of the first timing mark since ascending node crossing in the corresponding restituted orbit file; denoted as 'Start'
- The UTC time of the last timing mark since ascending node crossing in the corresponding restituted orbit file; denoted as 'Stop'

For each 'reference orbit', all subsequent repeat orbits with SAR acquisitions that overlap in part the acquisition segment(s) of the 'reference orbit' are identified under the 'repeated orbits' list.

For each 'repeated orbit' in this list, the INSAR Baseline components are computed at each integer minute timing mark of the 'reference orbit' during the segment(s) of overlapping acquisition with the 'repeated orbit'. The integer minute timing mark is denoted as 'time' in the listing.

The INSAR Baseline components are computed in metres both parallel and perpendicular to the centre-scene slant range direction. These components are denoted in the listing by the symbols $\parallel$ and $\perp$ respectively.

The listing is ordered sequentially in increasing orbit number. It begins with the first orbit in the mission phase as the 'reference orbit', then the second orbit as the 'reference orbit', and so on until the last repeat orbit of the mission phase.

The 'reference orbits' are partitioned into monthly data sets, and the 'repeated orbits' are subsequent to the 'reference orbit'.

6. How to Use the ERS-1 INSAR Orbit Listing

It is assumed that the User has already determined which ERS-1 SAR acquisitions cover the geographic location of interest; as is possible, for example, with Display ERS-1 SAR Coverage (DESC) PC-based graphics tool, which provides information of Orbit, Frame Number and Date of Acquisition, but no absolute time reference.

The User therefore knows **either** Date + Time UTC of acquisition, **or** Orbit + Frame number of acquisition, **or both**.

i. Date + Time UTC of Acquisition :-

- i. Choose 'reference orbit' in the listing with Date and Start / Stop time containing your acquisition UTC.



- ii. Determine the number of integer minutes to add to the 'reference orbit' Start time to arrive at the closest integer minute to your acquisition UTC.

Add 1 to this value. This determines, T, the 'time' field appropriate for your acquisition.

- iii. Check the list of 'repeated orbits' looking at the 'time' field to determine if your value is contained in this overlapping acquisition. If so, then;
- iv. Read out the baseline components at the nearest integer minute to your value of T. The magnitude of the perpendicular component, B_{perp} (— in the listing) should be < 600 m for INSAR to be feasible.

To quantify the along track dependence of the Baseline, check B_{perp} also at integer values of T either side of the value that corresponds to your acquisition.

If required, linearly interpolate the Baseline component B_{perp} along track to the exact time UTC of your acquisition.

ii. Orbit + Frame Number of Acquisition :

- i. Choose 'reference orbit' in the listing equal to your orbit number.
- ii. Subtract 9 from your Frame number and divide the result by 72. The result, T', is the number of minutes along the orbit since the ascending node crossing at which your acquisition occurs.

This value of T' (rounded to nearest integer) can be **approximated** to the integer minute timing mark , T, denoted as 'time' in the listing.

Note that, due the period of the ERS-1 orbit not being an exact multiple of minutes, the fixed UTC minute markers of the restituted orbit vary in position along the orbit for repeat orbits.

The maximum mis-match between T' corresponding to your acquisition frame and the timing mark , T , at which the baseline is computed in the listing is 1 minute.

- iii. as per Acquisition Date + Time UTC method.
- iv. as per Acquisition Date + Time UTC method.

7. Accuracy of the ERS-1 INSAR Orbit Listing

A validation study regarding the Baseline values in the ERS-1 INSAR Orbit Listing has been performed at ESRIN. This study involved comparison of baseline results with the ERS-1 orbit maintenance team at ESOC and the following groups active in ERS-1 INSAR :-

- D. Massonet, (CNES, France)
- F. Rocca , C. Prati, (Politechnic of Milan, Italy)
- C. Werner, (RSL, University of Zurich, Switzerland)
- H. Zebker, (JPL, USA)

Copies of this Validation Report will be supplied to all members of FRINGE. In addition further copies will be available from the ERS Help Desk (see section 8).

The three-sigma (worst case) error bound on the INSAR Baseline is verified as :

- 19 m - Radial component of Baseline error
- 33 m - Across Track component of Baseline error

These figures lead to :-

- 38 m - INSAR Baseline, B, total error bound three-sigma (worst case)

This is an acceptable error bound for the purposes of ERS-1 INSAR Orbit Listing; i.e. identification of potential Interferometric ERS-1 SAR Acquisitions.

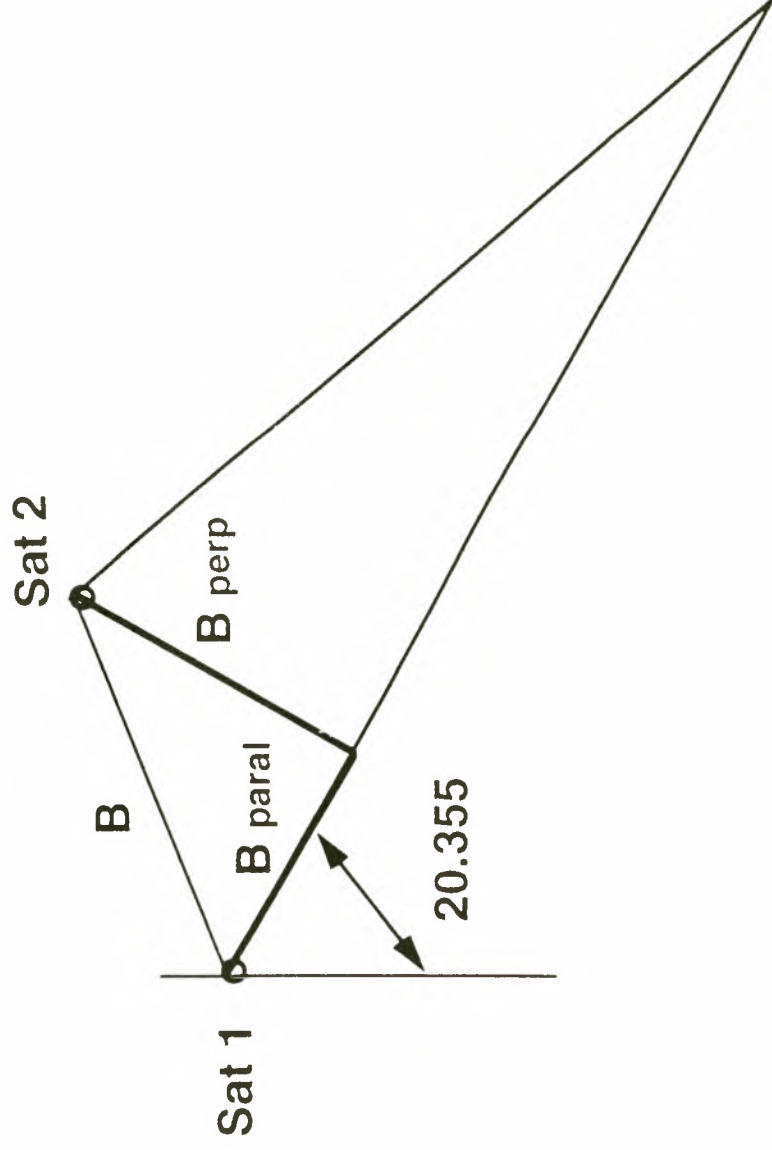
8. Contact Points

ERS Help Desk at ESRIN:

Tel.:	+39.6.94180.600 or 656
Fax.:	+39.6.94180.510 or 361
Telex:	610637 esrin i
E-Mail:	M.ESRIN.ERS on OMNET

ERS -1

Interferometric Baseline Definition





INSAR Baseline Statistics for ERS-1 Mission Phases

G. Aa. Solaas, S .N. Coulson
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Earth Observation Division
Via Galileo Galilei
ESA/ESRIN
00044 Frascati
Italy

INSAR baseline statistics for each ERS-1 mission phases have been generated by scanning the INSAR Orbit Listing and generating accumulative histograms.

Figure 1:

1a) Statistics:

- Total number of entries in the Orbit Listing. This corresponds to the number of SAR acquisition overlapping minutes.
- Mean of the absolute value of the baselines, B_{perp} in the listing.
- Standard deviation of the absolute of the baselines, B_{perp} in the listing.

1b) 3D graph:

Three dimensional distribution of the perpendicular to slant range component of the baseline. B_{perp} and its dependence of the time between overlapping acquisitions on repeated orbits.

Note that the total number of occurrences decrease with increasing time between acquisitions on repeated orbits.

Also note that the distribution goes from being centred around zero at short time between repetition to being centred at a positive non zero value at bigger time between repetition.

This is due to the forward in time referencing of the Orbit Listing, the direction of the inclination drift at the northern hemisphere and the acquisition concentration over the same area. The average drift has been verified to be consistent with measurements done by the Orbit Maintenance Team at ESOC. For further details see ERS-1 INSAR Baseline validation report.

1c) 2D graph:

The distribution of the baseline component perpendicular to slant range, B_{perp} accumulated over the time between repetitions.

Note that the theoretical and practical limit for baseline coherence for flat terrain (1100m and 600m) is marked in the graph. The percentage of

minutes of overlapping acquisitions with baselines less than these limits is written annotation to the graph.

Figure 2:

The distribution of the baseline component perpendicular to slant range at minute intervals into the orbit since ascending node crossing plotted as an accumulative histogram.

Observe that the majority of the acquisitions are at the northern hemisphere and at the dayside of the satellite (descending orbit).

One can distinguish acquisitions at the southern hemisphere representing observations done over Australia and Antarctica as distinguished bands of local distributions at the mid and lower part of the figure.

Figure 3:

The distribution of baseline component perpendicular to slant range B_{perp} at minute intervals into the orbit since ascending node crossing plotted as a colour coded image.

Observe that the standard deviation of the baselines decrease at two places in the orbit. For Commissioning and the First Ice phase this occurs at the poles. For the Multi-disciplinary phase the narrowing is less pronounced, and occurs towards equator.

These characteristics of the orbits are resulting from orbit change due to air drag and gravitational influence from the sun and the moon as well as the orbit maintenance strategy applied to correct the resulting orbit drift.

For the 3-day repeat cycles the inclination drift of the orbit, and the resulting impact on the baseline, between two successive repeat orbits is small.

This leads to a narrowing of the baselines at the poles for the 3 day repeat cycles (Commissioning and 1st. Ice phase) as the orbits converge at high latitude.

For the 35 day repeat cycle the inclination drift during the longer time interval between repeat orbits results in bigger baselines, and a narrowing cannot be observed.

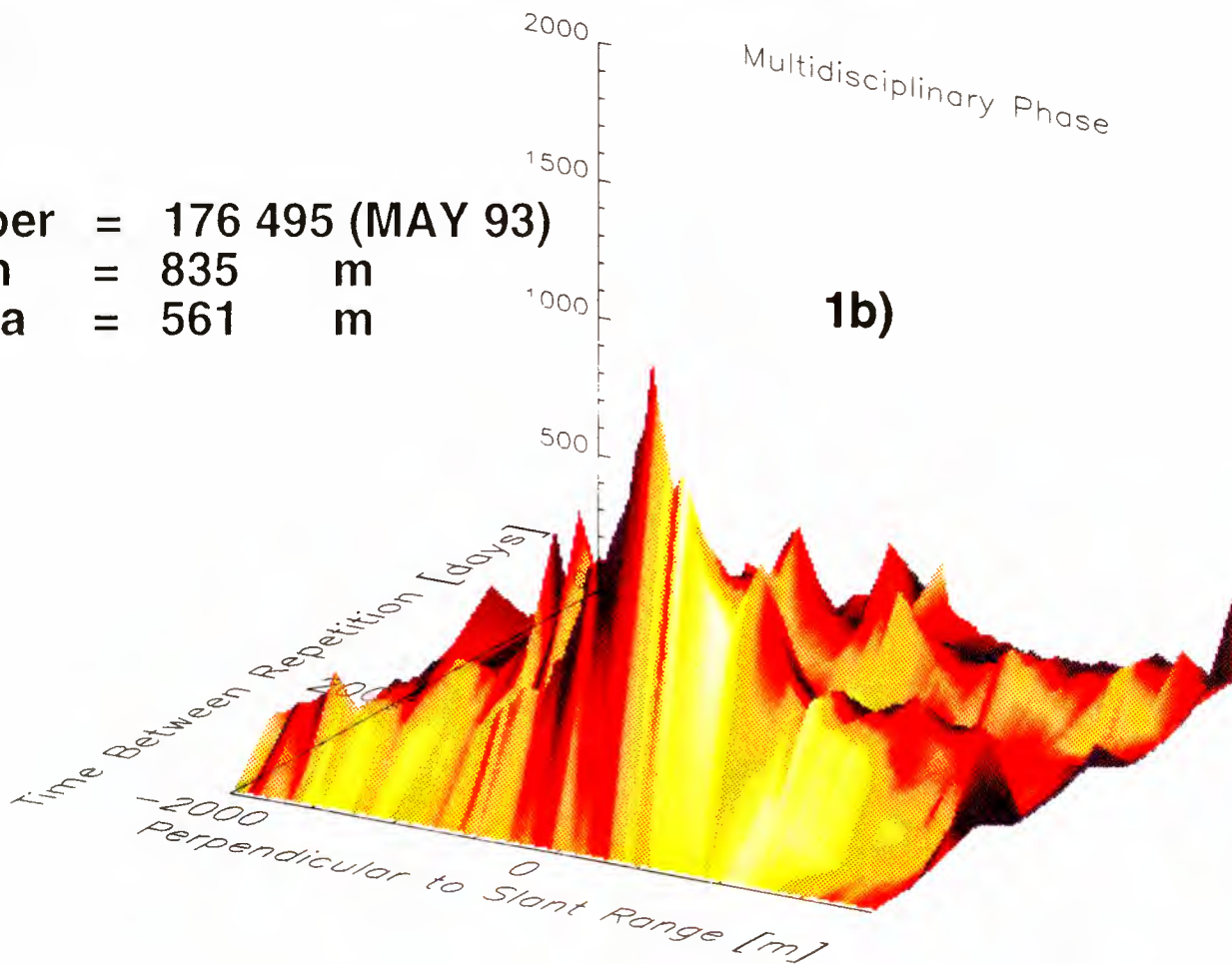
However a less pronounced narrowing is observed towards equator. This can be explained by the repeat cycle of the in plane manoeuvres which are performed at intervals comparable to the 35 day orbit repeat cycle. The satellite will then be positioned relatively close to the track position it had in the previous cycles.

ERS-1

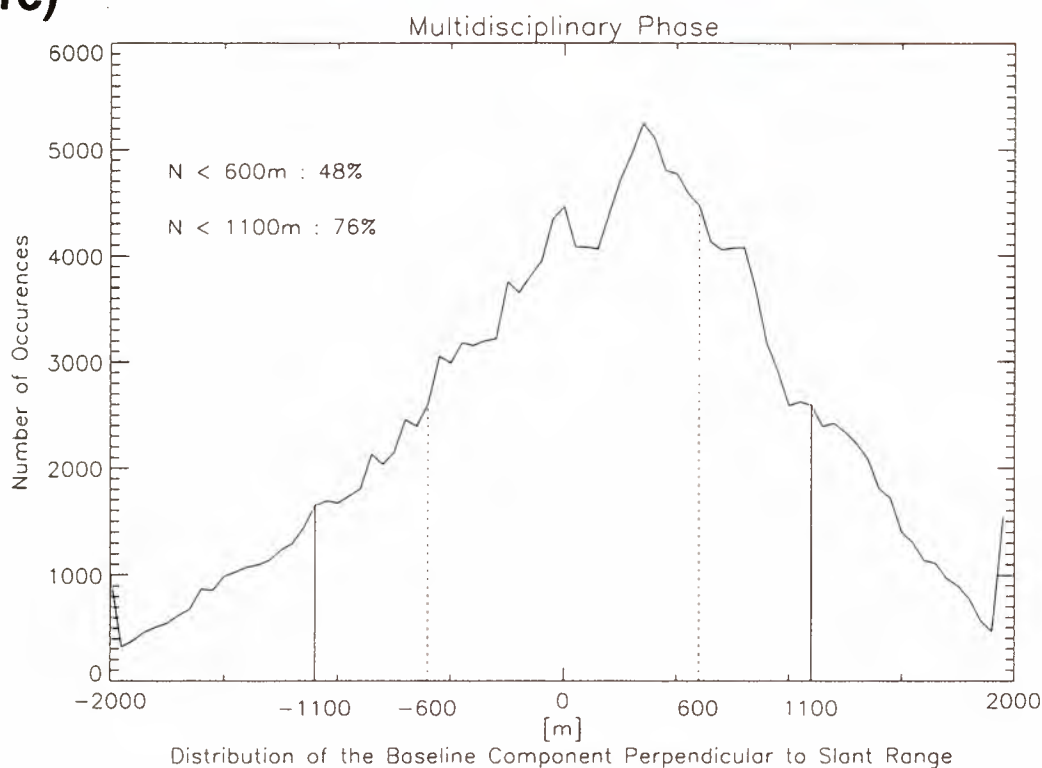
Multi-Disciplinary Phase : APR 92 - DEC 93
35-day Repeat Cycle

1a)

Number = 176 495 (MAY 93)
mean = 835 m
sigma = 561 m

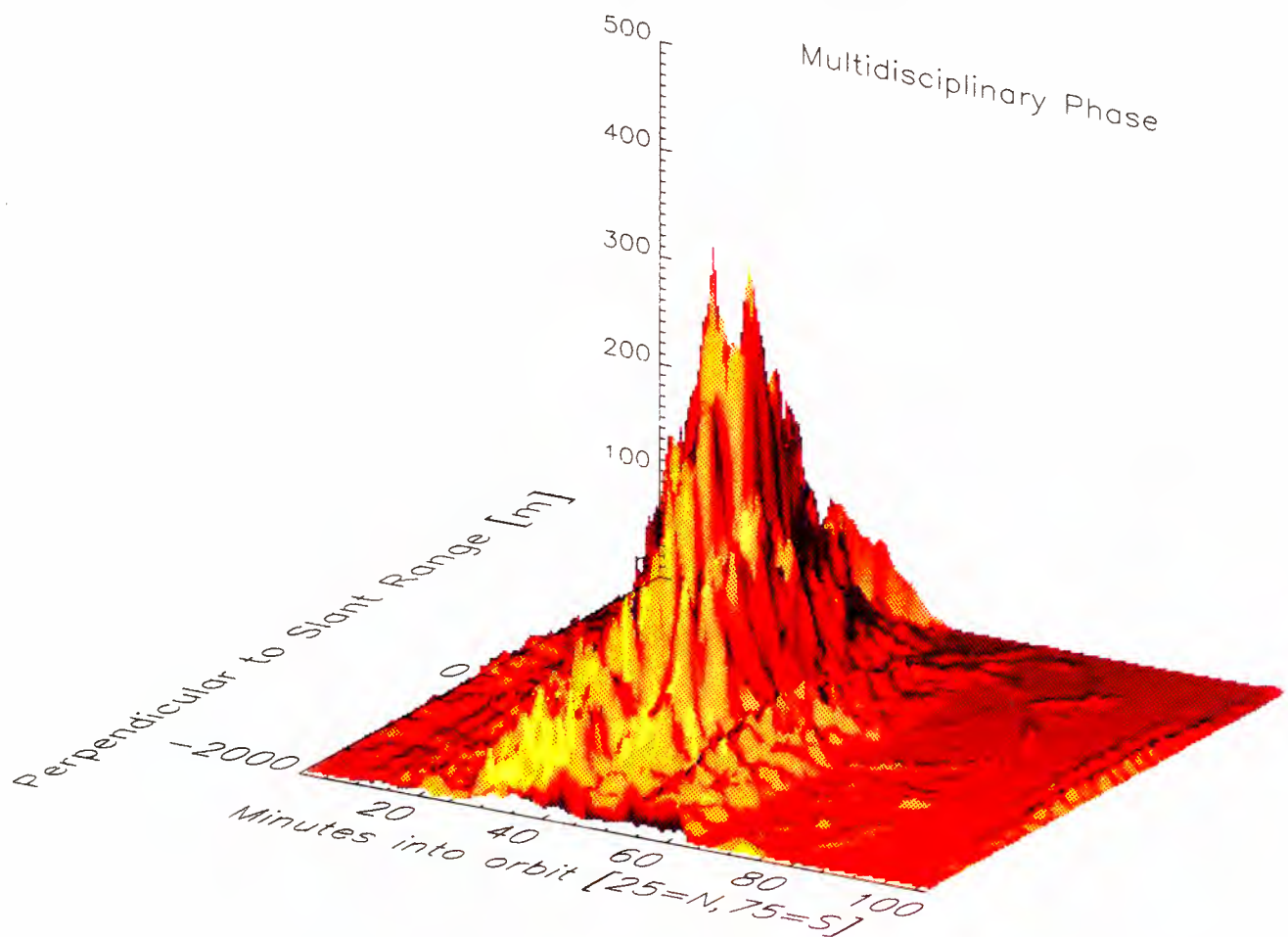


1c)



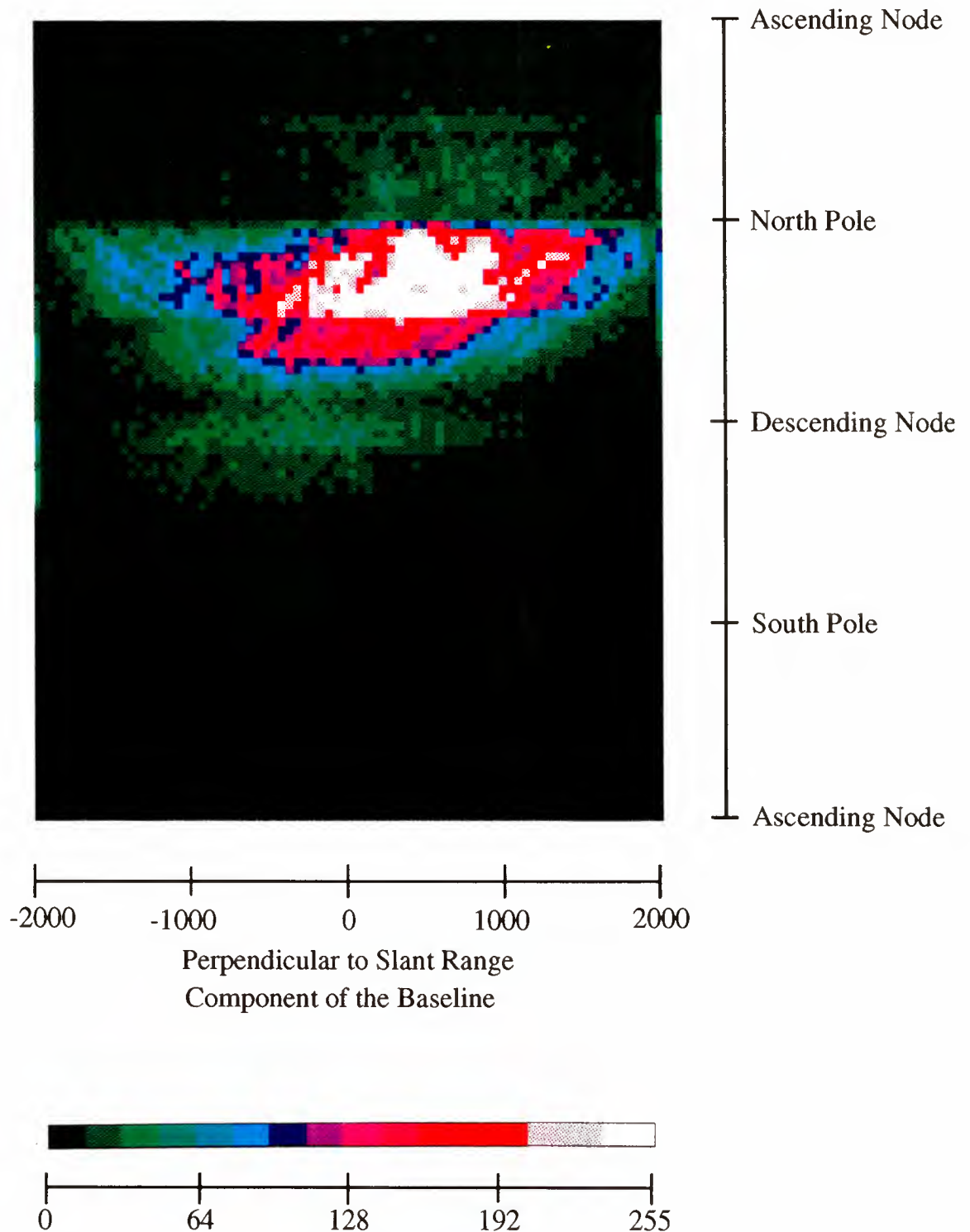
ERS-1

Multi-Disciplinary Phase : APR 92 - DEC 93
35-day Repeat Cycle



ERS-1

Multi-Disciplinary Phase : APR 92 - DEC 93
35-day Repeat Cycle



ERS-1 FRINGE

SAR Interferometry Orbit Listing

April 1992



** Reference Date: 920414 Orbit: 3901 Start time: 06:18 Stop time: 07:58 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
920623	4903	19	467	1481	20	418	1339	21	367	1192			
920901	5905	19	435	1615	20	414	1552	21	391	1483			
921006	6406	17	506	1929	18	494	1898	19	479	1860	20	463	1814
		21	445	1761									
930330	8911	15	917	2908	16	906	2883	17	893	2847	18	876	2800
		19	856	2741	20	832	2673	21	805	2593			
930504	9412	15	995	3010	16	987	2969	17	976	2956			

** Reference Date: 920414 Orbit: 3902 Start time: 07:59 Stop time: 09:39 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
920519	4403	30	-136	-372	31	-193	-512	35	-409	-1047	36	-459	-1172
920623	4904	30	-146	-385	31	-205	-500	35	-428	-1063	36	-479	-1182
		34	-351	-985	35	-400	-1139	36	-447	-1289			
920728	5405	30	-23	147	31	-44	68	32	-65	-9	33	-86	-88
		34	-106	-166	35	-126	-243	36	-146	-320			
920901	5906	30	124	602	31	92	490	32	59	376	33	27	260
		34	-5	144	35	-37	27	36	-69	-89			
921006	6407	30	211	973	31	181	864	32	151	752	33	120	637
		34	88	520	35	57	400	36	25	279			
921110	6908	30	251	1133	31	203	955	32	155	794	33	106	629
		34	57	461	35	8	292	36	-40	122			
921215	7409	30	408	1545	31	341	1339	32	273	1128	33	204	912
930119	7910	30	-155	128	31	-186	17	32	-215	-92	33	-244	-202
		34	-272	-312	35	-298	-420	36	-323	-526			
930223	8411	30	187	939	31	154	823	32	120	704	33	86	583
		34	52	459	35	17	333	36	-16	206			
930330	8912	30	425	1412	31	374	1250	32	322	1083	33	268	912
		34	214	738	35	159	560	36	103	381			
930504	9413	30	511	1516	31	458	1349	32	404	1177	33	348	1001
		34	291	820	35	233	637	36	174	450			

** Reference Date: 920414 Orbit: 3903 Start time: 09:40 Stop time: 11:19 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
920519	4404	29	-103	-289	30	-160	-431	31	-217	-572	32	-273	-710
		33	-328	-846	34	-381	-979	35	-433	-1107	37	-530	-1351
		38	-576	-1465									
920623	4905	29	-110	-238	30	-165	-407	31	-219	-573	32	-272	-738
		33	-324	-899	34	-374	-1058	35	-423	-1212	36	-470	-1361
		37	-515	-1505	38	-558	-1643	43	-734	-2230	44	-761	-2323
		45	-785	-2408									
920728	5406	29	-9	193	30	-31	114	31	-53	35	32	-74	-43
		33	-95	-122	34	-115	-200	35	-135	-278	36	-154	-355
		37	-173	-430	38	-191	-504						

921006	6410	53	-480	-1719	55	-497	-1810	56	-503	-1845			
		49	-352	-1262	50	-370	-1358	51	-392	-1447	52	-410	-1530
		53	-426	-1606	54	-440	-1677	55	-453	-1742	56	-464	-1799
921110	6911	49	-601	-1982	50	-629	-2102	51	-655	-2213	52	-677	-2316
		53	-697	-2410	55	-729	-2571	56	-740	-2636			
921215	7412	49	-818	-2515	50	-861	-2675	51	-900	-2824	52	-936	-2963
		53	-968	-3090	54	-997	-3206	55	-1021	-3309	56	-1041	-3400
930119	7913	55	-478	-1799	56	-466	-1804						
930223	8414	49	-411	-1389	50	-432	-1484	51	-450	-1573	52	-467	-1656
		55	-507	-1867	56	-516	-1923						
930330	8915	49	-577	-1872	50	-618	-2009	51	-656	-2138	52	-691	-2259
		53	-723	-2371	55	-780	-2568	56	-803	-2651			

** Reference Date: 920414 Orbit: 3906 Start time: 14:41 Stop time: 16:21 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
920519	4407	34	-349	-899	35	-403	-1035	36	-456	-1166	37	-506	-1293
920623	4908	36	-446	-1283	37	-494	-1435	38	-539	-1580			
920728	5409	34	-103	-154	35	-124	-234	36	-144	-313	37	-164	-390
		38	-183	-467									
920901	5910	26	261	1060	27	231	963	28	200	859	29	169	751
		30	136	641	31	104	529	34	5	180	35	-27	62
		36	-59	-55	37	-92	-173	38	-123	-291			
921006	6411	26	328	1383	27	302	1292	28	274	1196	29	245	1096
		30	216	991	31	186	882	34	93	538	35	61	419
		36	30	298	37	-1	176	38	-33	53			
921110	6912	36	-34	146	37	-84	-27	38	-133	-200			
921215	7413	36	10	294	37	-59	67	38	-129	-158			
930119	7914	34	-269	-297	35	-296	-407	36	-322	-515	37	-347	-622
		38	-370	-726									
930223	8415	26	327	1402	27	296	1302	28	264	1198	29	232	1089
		30	199	977	31	165	860	35	26	366	36	-7	237
		37	-42	108	38	-76	-20						
930330	8916	26	626	2041	27	584	1907	28	539	1766	29	492	1618
		30	443	1464	31	393	1304	35	180	620	36	124	441
		37	69	261	38	13	79						

** Reference Date: 920414 Orbit: 3907 Start time: 16:22 Stop time: 18:02 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
920519	4408	35	-428	-1099	36	-481	-1230	37	-531	-1356	38	-579	-1477
920623	4909	30	-153	-371	31	-209	-543	32	-264	-713	33	-318	-880
		34	-370	-1044	35	-421	-1204	36	-470	-1359	37	-518	-1509
		38	-563	-1653									
920728	5410	30	-26	131	31	-49	50	32	-71	-30	33	-92	-112
		34	-113	-192	35	-134	-272	36	-154	-351	37	-174	-429
		38	-122	-504									
920901	5911	30	123	593	31	90	480	32	57	364	33	24	247
		34	-8	129	35	-41	11	36	-73	-107	37	-106	-225
		38	-137	-342									
921006	6412	30	202	941	31	172	831	32	141	718	33	110	602
		34	78	489	35	46	363	36	15	242	37	-16	119
		38	-48	-3									
921110	6913	35	-7	241	36	-57	67	37	-107	-107	38	-156	-281

920901	5907	29	144	670	30	112	558	31	79	445	32	47	330
		33	14	214	34	-18	97	35	-50	-20	36	-82	-138
		37	-114	-254	43	-290	-921	44	-315	-1022	45	-340	-1120
921006	6408	29	228	1033	30	198	926	31	168	815	32	137	702
		33	106	585	34	74	467	35	43	346	36	11	225
		37	-20	102	38	-51	-20	43	-201	-625	44	-229	-741
		45	-26	-854									

921110	6909	35	-14	215	36	-63	43	37	-111	-127	38	-159	-298
		43	-383	-1125	44	-423	-1280	45	-462	-1430			
921215	7410	30	380	1458	31	312	1248	32	244	1035	33	174	817
		34	104	596	35	35	372	43	-498	-1392	44	-558	-1598
		45	-616	-1798	46	-670	-1990						

930119	7911	29	-138	189	30	-169	78	31	-199	-32	32	-229	-143
		33	-257	-253	34	-284	-363	35	-310	-470	36	-335	-576
		37	-358	-680	38	-380	-781						

930223	8412	29	206	1005	30	173	891	31	139	773	32	105	652
		33	71	529	34	37	404	35	2	277	36	-31	150
		37	-65	21	38	-99	-106	43	-257	-733	44	-286	-852
		45	-314	-968									

930330	8913	29	454	1504	30	404	1345	31	353	1181	32	300	1012
		33	246	840	34	191	664	35	136	485	36	80	305
		37	24	123	38	-31	-58						

930530	8913	29	434	1304	30	404	1343	31	353	1202	32	300	1022
		33	246	840	34	191	664	35	136	485	36	80	305
		37	24	123	38	-31	-58						
930504	9414	29	541	1609	30	489	1445	31	435	1275	32	380	1101

930223 8418 | 33 -247 -216| 34 -276 -328|
29 230 1076| 30 196 961| 31 161 842| 32 126 720|
33 91 595|
930330 8919 | 29 485 1590| 30 436 1435| 31 385 1274| 32 333 1108|
33 280 937|
930504 9420 | 29 -49 -334| 30 -103 -487| 31 -157 -638| 32 -209 -787|
33 -260 -933| 34 -309 -1075|

** Reference Date: 920414 Orbit: 3910 Start time: 21:24 Stop time: 23:03 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920519	4411	14	747	1798	15	703	1691	30	-162	-435	31	-223	-585
		32	-282	-734	33	-340	-879	34	-397	-1021	35	-452	-1160
920623	4912	14	698	2135	15	634	2013	30	-173	-432	31	-230	-607
		32	-286	-780	33	-341	-950	34	-394	-1116	35	-445	-1277
920728	5413	14	301	1173	15	285	1131	30	-33	104	31	-56	22
		32	-78	-60	33	-100	-142	34	-122	-224	35	-143	-304
920901	5914	14	517	1846	15	503	1810	30	116	567	31	83	452
		32	50	336	33	17	218	34	-15	100	35	-48	-18
921006	6415	14	530	1981	15	521	1964	30	193	907	31	162	796
		32	131	682	33	100	565	34	68	446	35	36	325
921110	6916	14	934	2797	15	814	2756	30	233	1048	31	182	881
		32	131	711	33	80	539	34	28	364	35	-22	187
921215	7417	30	382	1461	31	313	1248	32	243	1030	33	172	808
		34	101	584	35	30	357						
930119	7918	14	356	1603	15	327	1540	30	-167	80	31	-198	-33
		32	-229	-147	33	-258	-260	34	-286	-372	35	-313	-483
930223	8419	14	584	2114	15	572	2092	30	184	918	31	149	798
		32	114	674	33	79	547	34	43	419	35	7	289
930330	8920	13	923	2923	14	918	2913	15	909	2892	30	417	1373
		31	366	1210	32	313	1042	33	260	870	34	205	695
		35	150	516									
930504	9421	13	765	1874	14	724	1767	15	680	1652	30	-132	-566
		31	-186	-721	32	-240	-873	33	-292	-1022	34	-342	-1167
		35	-391	-1308									

** Reference Date: 920414 Orbit: 3911 Start time: 23:04 Stop time: 00:44 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920519	4412	1	1028	2441	2	1031	2453						
920623	4913	1	988	2844	2	989	2861	57	-875	-2816	58	-856	-2771
		59	-833	-2715	60	-807	-2649	61	-778	-2572			
920728	5414	1	396	1264	2	398	1291						
920901	5915	1	508	1620	2	522	1682						
921006	6416	1	460	1473	2	478	1558						
921110	6917	1	792	2284	2	816	2389						
921215	7418	1	1027	2862	2	1064	3003	58	-1091	-3578	59	-1100	-3635
		60	-1105	-3677	61	-1105	-3705						
930119	7919	1	580	1787	2	576	1820	58	-465	-1848	59	-448	-1835
		60	-430	-1815	61	-410	-1789						
930223	8420	1	534	1618	2	552	1703						
930330	8921	1	699	2116	2	735	2238	58	-834	-2762	59	-850	-2821
		60	-862	-2868	61	-871	-2905						
930504	9422	1	1058	2558	2	1057	2565						

** Reference Date: 920415 Orbit: 3914 Start time: 04:06 Stop time: 05:46 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920520	4415	42	-785	-2006	43	-822	-2100	44	-855	-2187	45	-885	-2265
920624	4916	42	-754	-2263	43	-788	-2376	44	-818	-2479	45	-845	-2573
920729	5417	42	-268	-820	43	-284	-886	44	-298	-950	45	-311	-1009
920902	5918	42	-254	-787	43	-282	-896	44	-310	-1001	45	-336	-1103
921111	6920	42	-58	-1005	43	-404	-1174	44	-448	-1339	45	-490	-1498
921216	7421	42	-437	-1179	43	-502	-1397	44	-565	-1610	45	-626	-1817
930120	7922	42	-460	-1169	43	-476	-1258	44	-490	-1342	45	-502	-1420
930224	8423	42	-224	-597	43	-257	-726	44	-288	-852	45	-319	-975
930331	8924	42	-215	-684	43	-268	-860	44	-321	-1034	45	-372	-1203

** Reference Date: 920415 Orbit: 3915 Start time: 05:47 Stop time: 07:26 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920520	4416	21	402	965	22	340	814	23	278	660	40	-725	-1853
		41	-767	-1961	42	-806	-2062	43	-842	-2154			
920624	4917	21	359	1158	22	301	986	23	241	811	24	181	632
		25	120	451	39	-637	-1946	40	-698	-2080	41	-737	-2207
920729	5418	21	183	823	22	160	752	23	138	678	39	-224	-636
		40	-243	-710	41	-260	-782	42	-276	-851	43	-291	-917
920902	5919	20	419	1555	21	394	1479	22	369	1397	23	341	1310
		24	313	1218	25	284	1122	39	-174	-491	40	-206	-607
921111	6921	41	-236	-721	42	-265	-832	43	-293	-940			
		39	-234	-558	40	-284	-737	41	-333	-912	42	-380	-1085
		43	-426	-1253									
921216	7422	40	-333	-831	41	-401	-1057	42	-467	-1278	43	-532	-1495
930120	7923	40	-433	-1024	41	-452	-1120	42	-469	-1212	43	-484	-1299
930224	8424	40	-171	-392	41	-206	-525	42	-239	-656	43	-271	-784
930331	8925	20	819	2625	21	791	2539	40	-127	-399	41	-182	-579
		42	-236	-757	43	-289	-932						

** Reference Date: 920415 Orbit: 3916 Start time: 07:27 Stop time: 09:07 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920520	4417	28	-4	-39	29	-69	-202	30	-134	-363	31	-198	-523
		32	-261	-681	33	-323	-837	34	-383	-989	35	-442	-1137
		36	-499	-1281									
920624	4918	28	-26	9	29	-87	-175	30	-148	-360	31	-208	-543
		32	-267	-724	33	-325	-902	34	-382	-1077	35	-436	-1247
		36	-489	-1413									
920729	5419	28	35	331	29	10	247	30	-13	162	31	-37	76
		32	-61	-101	33	-85	-96	34	-108	-181			
920902	5920	28	211	875	29	178	765	30	145	652	31	112	537
		32	78	419	33	44	300	34	10	180	35	-23	59
		36	-56	-61									

** Reference Date: 920415 Orbit: 3912 Start time: 00:45 Stop time: 02:25 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920520	4413	37	-557	-1426	38	-607	-1552	39	-654	-1672	40	-699	-1785
		41	-741	-1892	54	-966	-2500	55	-936	-2481	56	-943	-2452
920624	4914	37	-543	-1586	38	-590	-1734	39	-634	-1876	40	-675	-2010
		41	-714	-2136									
920729	5415	37	-181	-458	38	-201	-536	39	-219	-612	40	-237	-686
		41	-254	-757									
920902	5916	54	-500	-1789	55	-508	-1832	56	-514	-1868	57	-518	-1897
		58	-520	-1919	59	-520	-1933						
921007	6417	37	-21	96	38	-53	-27	39	-85	-151	40	-116	-274
		41	-146	-397	54	-449	-1699	55	-461	-1763	56	-472	-1820
921111	6918	37	-481	-1871	58	-488	-1914	59	-492	-1949	60	-495	-1978
		37	-117	-144	38	-168	-323	39	-218	-501	40	-267	-677
921216	7419	41	-315	-850									
		37	-100	-71	38	-171	-302	39	-242	-531	40	-311	-758
		41	-379	-983	57	-1088	-3552	58	-1100	-3616	59	-1107	-3667
930120	7920	37	-360	-684	38	-383	-789	39	-405	-892	40	-426	-991
		41	-445	-1086	57	-477	-1861	58	-462	-1853	59	-445	-1838
		60	-426	-1815									
930224	8421	37	-56	45	38	-92	-87	39	-127	-221	40	-162	-353
		41	-196	-484									
930331	8922	37	50	188	38	-5	5	39	-61	-176	40	-116	-358
		41	-172	-539	54	-749	-2467	55	-777	-2562	56		

920902 5922 | 33 17 200| 34 -16 79| 35 -50 -42| 36 -84 -163|
| 37 -117 -284| 38 -150 -404| 42 -273 -863| 43 -301 -971|
44 -328 -1075| 45 -354 -1175| 46 -378 -1270| 47 -401 -1361|
921111 6924 | 33 64 475| 34 10 291| 35 -44 106| 36 -98 78|
42 -403 -1160| 43 -448 -1328| 44 -492 -1492| 45 -534 -1650|
46 -574 -1802| 47 -611 -1947|
921216 7425 | 34 73 480| 35 0 247| 36 -74 12| 37 -147 -222|
38 -219 -455| 42 -494 -1364| 43 -558 -1581| 44 -620 -1791|
45 -679 -1994| 46 -736 -2190| 47 -789 -2378|
930120 7926 | 33 -266 -305| 34 -296 -421| 35 -324 -535| 36 -351 -648|
37 -376 -757| 38 -400 -864| 44 -506 -1421| 45 -517 -1496|
930224 8427 | 33 71 507| 34 34 374| 35 -3 238| 36 -40 102|
37 -77 -331| 38 -113 -169|
930331 8928 | 33 248 816| 34 193 640| 35 138 461| 36 82 280|
37 26 99| 38 -29 -82| 42 -248 -801| 43 -301 -975|
44 -352 -1145| 45 -402 -1311| 46 -451 -1471| 47 -498 -1626|
930505 9429 | 33 -499 -1131| 34 -549 -1292| 35 -597 -1448| 36 -643 -1598|
37 -687 -1742| 38 -728 -1879| 42 -862 -2348| 43 -887 -2444|

** Reference Date: 920415 Orbit: 3919 Start time: 12:29 Stop time: 14:09 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]
920520	4420	27	47	89	28	-19	-76								
920729	5422	27	56	400	28	31	33								
920902	5923	27	236	956	28	204	848								
921111	6925	27	413	1606	28	362	1446								
921216	7426	27	608	2124	28	541	1926								
930331	8929	27	576	1864	28	531	1721								
930505	9430	27	-127	12	28	-186	-165								

** Reference Date: 920415 Orbit: 3920 Start time: 14:10 Stop time: 15:49 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]
920520	4421	26	86	189	27	19	21	37	-607	-1554	38	-659	-1688		
920729	5423	26	70	448	27	45	364	35	-147	-334	36	-170	-419		
921007	6425	35	28	284	36	-4	159	37	-191	-502	38	-212	-583		
921111	6926	37	-146	-250	38	-201	-436	37	-36	34	38	-68	-91		
921216	7427	35	-322	-527	36	-350	-640	37	-375	-750	38	-400	-858		
930224	8429	35	1	256	36	-35	119	37	-72	-17	38	-109	-154		
930331	8930	35	148	489	36	92	309	37	37	128	38	-18	-52		
930505	9431	35	-584	-1409	36	-630	-1560	37	-674	-1704	38	-715	-1841		

** Reference Date: 920415 Orbit: 3921 Start time: 15:50 Stop time: 17:30 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]
920520	4422	31	-209	-552	32	-275	-717	33	-339	-878	36	-522	-1340		

930120	7931	33	-556	-1507	34	-618	-1686	35	-677	-1858	36	-732	-2023		
		29	-141	151	30	-175	31	31	-208	-88	32	-240	-207		
930224	8432	33	-271	-326	34	-301	-443	35	-329	-558	36	-357	-672		
		29	219	1016	30	182	891	31	145	762	32	107	631		
930331	8933	33	70	497	34	32	362	35	-5	225	36	-43	87		
		29	454	1470	30	404	1311	31	353	1147	32	300	978		
930505	9434	33	247	806	34	193	630	35	138	452	36	82	272		
		29	-273	-435	30	-329	-608	31	-383	-778	32	-437	-945		
		33	-488	-1108	34	-537	-1267	35	-585	-1420	36	-630	-1568		

** Reference Date: 920415 Orbit: 3924 Start time: 20:52 Stop time: 22:32 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]
920520	4425	17	688	1682	18	631	1542	27	42	81	28	-26	-91		
		29	-95	-264	30	-164	-436	31	-231	-606	32	-298	-774		
920729	5427	27	363	929	28	427	1100	35	-489	-1256	36	-157	621		
		31	54	391	28	29	304	29	3	215	30	-21	126		
		35	-46	37	32	-71	-52	33	-96	-141	34	-120	-230		
921007	6429	27	286	1224	28	256	1122	29	226	1015	30	196	905		
		31	164	791	32	132	674	33	100	555	34	67	433		
		35	35	310											
921111	6930	27	414	1601	28	361	1437	29	308	1267	30	253	1092		
		31	198	913	32	142	731	33	86	546	34	30	358		
		35	-25	170											
921216	7431	27	-95	-226	28	-172	-434	29	-248	-641	30	-322	-846		
		31	-394	-1047	32	-465	-1244	33	-533	-1437	34	-598	-1624		
		35	-660	-1805											
930120	7932	7	549	1959	8	532	1944	27	-48	463	28	-83	345		
		29	-119	226	30	-153	105	31	-187	-14	32	-220	-134		
		33	-251	-254	34	-282	-372	35	-312	-489					
930224	8433	7	642	2139	8	647	2177	27	312	1326	28	278	1212		
		29	242	1093	30	206	970	31	169	843	32	131	713		
		33	93	580	34	55	445	35	17	308					
930331	8934	7	867	2719	8	884	2778	27	575	1856	28	530	1713		
		29	483	1564	30	435	1408	31	384	1247	32	333	1081		
		33	280	910	34	226	736	35	172	560					
930505	9435	27	-122	23	28	-180	-152	29	-237	-326	30	-293	-500		
		31	-349	-671	32	-402	-839	33	-455	-1005	34	-505	-1166		
		35	-554	-1322											

** Reference Date: 920415 Orbit: 3925 Start time: 22:33 Stop time: 00:12 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]
920520	4426	26	83	183	27	13	9	28	-55	-164	29	-125	-338		
		30	-193	-511	31	-261	-681	32	-328	-849	33	-393	-1014		
		34	-456	-1174											
920729	5428	26	70	443	27	45	357	28	19	269	29	-5	180		
		30	-31	90	31	-56	0	32	-81	-89	33	-105	-178		
		34	-129	-267											
921007	6430	30	183	859	31	152	743	32	119	625	33	87	505		
		34	54	382											
921111	6931	26	447	1702	27	395	1540	28	342	1373	29	232	1022		
		31	177	841	32	120	657	33	64	470	34	7	281		

920729	5424	31	-579	-1485	38	-633	-1623	39	-685	-1755	42	-823	-2108		
		35	-135	-288	36	-158	-374	37	-180	-458	38	-201	-540		
		42	-277	-849											
921007	6426	31	175	829	32	143	713	33	111	594	34	78	473		
		35	45	350	36	13	226	37	-19	101	38	-51	-23		
		42	-177	-520											
921111	6927	31	210	957	32	156	778	33	100	595	36	-64	37		
		37	-119	-149	38	-173	-336	39	-226	-521					
921216	7428	31	-347	-917	32	-412	-1100	33	-474	-1278	35	-592	-1619		
		36	-647	-1781	37	-699	-1935	38	-747	-2083	39	-792	-2222		
930120	7929	31	-182	9	32	-214	-110	33	-246	-268	36	-335	-577		
		37	-361	-689	38	-386	-799								
930224	8430	31	173	862	32	136	734	33	99	603	35	23	335		
		36	-13	198	37	-51	61	38	-88	-75	39	-124	-212		
930331	8931	31	393	1279	32	342	1114	33	289	944	35	181	595		
		36	126	416	37	70	236	38	14	54	39	-40	-126		
930505	9432	31	-344	-652	32	-399	-822	33	-452	-989	34	-503	-1152		
		35	-553	-1311	36	-600	-1464	37	-645	-1612	38	-687	-1753		
		39	-727	-1887											

** Reference Date: 920415 Orbit: 3922 Start time: 17:31 Stop time: 19:11 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]
920520	4423	29	-105	-289	30	-172	-458	35	-492	-1263	36	-550	-1412		
		37	-607	-1555											
920729	5425	29	0	202	30	-25	113	31	-50	24	32	-75	-64		
		33	-99	-152	34	-123									

930121 7936 46 -1256 -3366 47 -1260 -3425 48 -1259 -3472 45 -530 -1546 46 -488 -1296 43 -504 -1385 44 -518 -1468 45 -360 -1131 930225 8437 42 -262 -746 43 -296 -878 44 -329 -1006 45 -360 -1131 46 -390 -1251 930401 8938 42 -244 -804 43 -295 -976 44 -347 -1145 45 -397 -1310 46 -445 -1470

** Reference Date: 920416 Orbit: 3929 Start time: 05:15 Stop time: 06:55 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920521	4430	40	-793	-2034	41	-840	-2157	42	-884	-2271	43	-925	-2376
920730	5432	44	-962	-2472	41	-271	-822	42	-289	-897	43	-306	-968
921008	6434	40	-127	-324	41	-158	-448	42	-189	-571	43	-219	-692
921112	6935	40	-306	-805	41	-359	-991	42	-410	-1174	43	-460	-1352
921217	7436	40	-1111	-2652	41	-1145	-2791	42	-1174	-2918	43	-1199	-3035
930121	7937	42	-1219	-2843	43	-496	-1337	44	-511	-1424	45	-525	-1511
930225	8438	40	-171	-396	41	-207	-534	42	-243	-671	43	-278	-805
930401	8939	40	-102	-344	41	-157	-523	42	-211	-700	43	-264	-875
		44	-316	-1046									

** Reference Date: 920416 Orbit: 3930 Start time: 06:56 Stop time: 08:35 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920521	4431	28	-62	-178	29	-134	-359	30	-204	-537	31	-274	-714
		32	-343	-888	33	-410	-1059	34	-476	-1225	35	-539	-1386
		36	-601	-1542									
920730	5433	28	-76	-281	29	-1	194	30	-24	102	31	-50	101
		32	-76	-81	33	-101	-173	34	-126	-264	35	-150	-354
921008	6435	28	248	1084	29	218	974	30	186	861	31	154	744
		32	121	625	33	89	503	34	55	379	35	22	253
		36	-10	127									
921112	6936	28	352	1391	29	296	1213	30	239	1031	31	181	844
		32	123	655	33	65	463	34	7	269	35	-51	74
		36	-108	-120									
921217	7437	28	-451	-1201	29	-523	-667	30	-592	-882	31	-659	-1093
		32	-724	-1300	33	-786	-1501	34	-844	-1696	35	-900	-1884
		36	-952	-2065									
930121	7938	29	-125	188	30	-160	65	31	-194	-57	32	-228	-179
		33	-260	-301	34	-291	-421	35	-321	-540	36	-350	-657
930225	8439	28	270	1178	29	234	1055	30	196	927	31	158	796
		32	120	662	33	81	525	34	42	386	35	3	246
		36	-35	105									
930401	8940	29	463	1491	30	414	1333	31	364	1170	32	312	1003
		33	259	831	34	205	657	35	151	480	36	95	301
930506	9441	30	-306	-549	31	-360	-716	32	-412	-881	33	-462	-1042
		34	-511	-1198	35	-558	-1350	36	-602	-1497			

** Reference Date: 920416 Orbit: 3933 Start time: 11:58 Stop time: 13:37 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920521	4434	27	-8	-40	28	-81	-225	29	-154	-409	30	-226	-591
		31	-297	-771									
920730	5436	31	-54	-9	32	-80	-103	33	-106	-196	34	-131	-288
921008	6438	30	175	821	31	143	703	32	110	583	33	77	460
		34	44	335									
921112	6939	30	223	978	31	165	788	32	106	596	33	47	401
		34	-11	205									
921217	7440	31	-673	-1140	32	-736	-1343	33	-796	-1540	34	-852	-1731
		36	-100	-272	29	-136	-149	30	-171	-251	31	-205	-97
930121	7941	32	-239	-220	33	-271	-342						
930225	8442	27	296	1263	28	260	1142	29	223	1017	30	185	887
		31	146	755	32	108	619	33	68	481	34	29	341
930401	8943	28	496	1593	29	448	1441	30	399	1282	31	349	1119
		32	297	952	33	244	781						
930506	9444	30	-314	-579	31	-367	-744	32	-418	-906	33	-467	-1064
		34	-515	-1218									

** Reference Date: 920416 Orbit: 3934 Start time: 13:38 Stop time: 15:18 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920521	4435	26	108	252	27	34	66	28	-39	-119	36	-596	-1531
		37	-657	-1687									
920625	4936	27	-4	69	28	-73	-135	36	-582	-1688	37	-637	-1861
920730	5437	26	93	503	27	66	413	36	-166	-419	37	-190	-509
921008	6439	27	284	1209	28	254	1104	36	-4	151	37	-37	24
		58	-508	-1975	59	-512	-2007	60	-514	-2031			
921112	6940	35	-38	115	36	-97	-82	37	-155	-279	55	-879	-2986
		56	-881	-3051	57	-900	-3106	58	-905	-3148	59	-909	-3178
		60	-904	-3196									
921217	7441	35	-873	-1805	36	-925	-1984	37	-973	-2156	59	-939	-3060
		60	-889	-2956									
930121	7942	34	-285	-397	35	-315	-517	36	-345	-635	37	-372	-750
		59	-489	-1957	60	-470	-1931						
930225	8443	34	52	420	35	12	280	36	-26	138	37	-65	-3
		59	-607	-2256	60	-608	-2281						
930401	8944	26	608	1953	27	566	1818	28	522	1676	35	168	532
		36	114	355	37	59	176						
930506	9445	26	-60	200	27	-116	30	28	-172	-139	36	-576	-1421
		37	-618	-1562	59	-783	-2481	60	-753	-2408			

** Reference Date: 920416 Orbit: 3935 Start time: 15:19 Stop time: 16:58 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
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** Reference Date: 920416 Orbit: 3931 Start time: 08:36 Stop time: 10:16 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920521	4432	28	-20	-72	29	-92	-254	30	-164	-435	31	-235	-614
		32	-305	-791	33	-374	-965	34	-441	-1135	35	-506	-1300
		41	-843	-2165	42	-889	-2283	43	-930	-2391			
920730	5434	28	44	342	29	18	251	30	-7	159	31	-34	67
		32	-60	-25	33	-85	-118	34	-111	-210	35	-135	-301
		36	-159	-391									
921008	6436	28	266	1145	29	236	1037	30	204	926	31	173	811
		32	140	693	33	107	572	34	74	449	35	41	324
		36	8	198	37	-24	72	41	-154	-433	42	-185	-556
		43	-215	-677									
921112	6937	29	329	1318	30	273	1138	31	215	953	33	99	573
		34	40	379	40	-302	-787	41	-355	-975	42	-407	-1160
		43	-457	-1340									
921217	7438	28	-408	-322	29	-481	-540	30	-551	-755	31	-619	-968
		32	-685	-1176	33	-748	-1380	34	-808	-1578			
930121	7939	30	-140	135	31	-175	12	32	-209	-110	33	-242	-233
		34	-274	-354	35	-305	-474	36	-334	-593	37	-362	-708
930225	8440	29	255	1126	30	218	1000	31	180	871	32	142	738
		33	103	602	34	64	465	35	25	325	36	-14	184
		37	-52	42	40	-167	-380	41	-204	-520	42	-240	-657
930401	8941	29	490	1576	30	442	1422	31	393	1263	32	342	1098
		33	289	929	34	236	757	35	182	581	36	128	404
		37	72	225									
930506	9442	29	-218	-276	30	-273	-446	31	-327	-615	32	-380	-780
		33	-431	-943	34	-480	-1102	35	-528	-1256	36	-574	-1406
		37	-617	-1550	40	-733	-1943	41	-766	-2059	42	-796	-2167

** Reference Date: 920416 Orbit: 3932 Start time: 10:17 Stop time: 11:57 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920521	4433	36	-598	-1536	37	-658	-1689	42	-912	-2344	43	-953	-2450
		44	-990	-2546	45	-1022	-2632	46	-1051	-2708			
920730	5435	32	-70	-63	33	-95	-156	34	-121	-248	35	-145	-339
		36	-169	-429	37	-193	-518						
921008	6437	32	125	639	33	93	517	34	59	393	35	26	268
		36	-6	141	37	-93	14	42	-199	-611	43	-229	-731
		44	-258	-849	45	-285	-963						

32 -227 -183 33 -260 -306 34 -292 -427 35 -322 -547 36 -351 -667 37 -379 -780 38 -407 -891 39 -435 -1003 40 -463 -1115 41 -491 -1227 42 -519 -1339 43 -547 -1451 44 -575 -1563 45 -603 -1675 46 -631 -1787 47 -659 -1901 48 -687 -2015 49 -715 -2129 50 -743 -2243 51 -771 -2357 52 -799 -2471 53 -827 -2585 54 -855 -2699 55 -883 -2813 56 -911 -2927 57 -939 -3041 58 -967 -3155 59 -995 -3269 60 -1023 -3383 61 -1051 -3497 62 -1079 -3611 63 -1107 -3725 64 -1135 -3839 65 -1163 -3953 66 -1191 -4067 67 -1219 -4181 68 -1247 -4295 69 -1275 -4409 70 -1303 -4527 71 -1331 -4641 72 -1359 -4755 73 -1387 -4869 74 -1415 -4983 75 -1443 -5097 76 -1471 -5211 77 -1499 -5325 78 -1527 -5439 79 -1555 -5553 80 -1583 -5667 81 -1611 -5781 82 -1639 -5895 83 -1667 -6009 84 -1695 -6123 85 -1723 -6237 86 -1751 -6351 87 -1779 -6465 88 -1807 -6579 89 -1835 -6693 90 -1863 -6807 91 -1891 -6921 92 -1919 -7035 93 -1947 -7149 94 -1975 -7263 95 -2003 -7377 96 -2031 -7491 97 -2059 -7605 98 -2087 -7719 99 -2115 -7833 100 -2143 -7947 101 -2171 -8061 102 -2199 -8175 103 -2227 -8289 104 -2255 -8403 105 -2283 -8517 106 -2311 -8631 107 -2339 -8745 108 -2367 -8859 109 -2395 -8973 110 -2423 -9087 111 -2451 -9199 112 -2479 -9313 113 -2507 -9427 114 -2535 -9541 115 -2563 -9655 116 -2591 -9769 117 -2619 -9883 118 -2647 -9997 119 -2675 -10111 120 -2703 -10225 121 -2731 -10339 122 -2759 -10453 123 -2787 -10567 124 -2815 -10681 125 -2843 -10795 126 -2871 -10909 127 -2899 -11023 128 -2927 -11137 129 -2955 -11251 130 -2983 -11365 131 -3011 -11479 132 -3039 -11593 133 -3067 -11707 134 -3095 -11821 135 -3123 -11935 136 -3151 -12049 137 -3179 -12163 138 -3207 -12277 139 -3235 -12391 140 -3263 -12505 141 -3291 -12619 142 -3319 -12733 143 -3347 -12847 144 -3375 -12961 145 -3403 -13075 146 -3431 -13189 147 -3459 -13303 148 -3487 -13417 149 -3515 -13531 150 -3543 -13645 151 -3571 -13759 152 -3599 -13873 153 -3627 -13987 154 -3655 -14101 155 -3683 -14215 156 -3711 -14329 157 -3739 -14443 158 -3767 -14557 159 -3795 -14671 160 -3823 -14785 161 -3851 -14899 162 -3879 -15013 163 -3907 -15127 164 -3935 -15241 165 -3963 -15355 166 -3991 -15469 167 -4019 -15583 168 -4047 -15697 169 -4075 -15811 170 -4103 -15925 171 -4131 -16039 172 -4159 -16153 173 -4187 -16267 174 -4215 -16381 175 -4243 -16495 176 -4271 -16609 177 -4299 -16723 178 -4327 -16837 179 -4355 -16951 180 -4383 -17065 181 -4411 -17179 182 -4439 -17293 183 -4467 -17407 184 -4495 -17521 185 -4523 -17635 186 -4551 -17749 187 -4579 -17863 188 -4607 -17977 189 -4635 -18091 190 -4663 -18205 191 -4691 -18319 192 -4719 -18433 193 -4747 -18547 194 -4775 -18661 195 -4803 -18775 196 -4831 -18889 197 -4859 -19003 198 -4887 -19117 199 -4915 -19231 200 -4943 -19345 201 -4971 -19459 202 -4999 -19573 203 -5027 -19687 204 -5055 -19801 205 -5083 -19915 206 -5111 -20029 207 -5139 -20143 208 -5167 -20257 209 -5195 -20371 210 -5223 -20485 211 -5251 -20599 212 -5279 -20713 213 -5307 -20827 214 -5335 -20941 215 -5363 -21055 216 -5391 -21169 217 -5419 -21283 218 -5447 -21397 219 -5475 -21511 220 -5503 -21625 221 -5531 -21739 222 -5559 -21853 223 -5587 -21967 224 -5615 -22081 225 -5643 -22195 226 -5671 -22309 227 -5699 -22423 228 -5727 -22537 229 -5755 -22651 230 -5783 -22765 231 -5811 -22879 232 -5839 -22993 233 -5867 -23107 234 -5895 -23221 235 -5923 -23335 236 -5951 -23449 237 -5979 -23563 238 -6007 -23677 239 -6035 -23791 240 -6063 -23905 241 -6091 -24019 242 -6119 -24133 243 -6147 -24247 244 -6175 -24361 245 -6203 -24475 246 -6231 -24589 247 -6259 -24703 248 -6287 -24817 249 -6315 -24931 250 -6343 -25045 251 -6371 -25159 252 -6399 -25273 253 -6427 -25387 254 -6455 -25499 255 -6483 -25613 256 -6511 -25727 257 -6539 -25841 258 -6567 -25955 259 -6595 -26069 260 -6623 -26183 261 -6651 -26297 262 -6679 -26411 263 -6707 -26525 264 -6735 -26639 265 -6763 -26753 266 -6791 -26867 267 -6819 -26981 268 -6847 -27095 269 -6875 -27209 270 -6903 -27323 271 -6931 -27437 272 -6959 -27551 273 -6987 -27665 274 -7015 -27779 275 -7043 -27893 276 -7071 -28007 277 -7099 -28121 278 -7127 -28235 279 -7155 -28349 280 -7183 -28463 281 -7211 -28577 282 -7239 -28691 283 -7267 -28805 284 -7295 -28919 285 -7323 -29033 286 -7351 -29147 287 -7379 -29261 288 -7407 -29375 289 -7435 -29489 290 -7463 -29603 291 -7491 -29717 292 -7519 -29831 293 -7547 -29945 294 -7575 -30059 295 -7603 -30173 296 -7631 -30287 297 -7659 -30401 298 -7687 -30515 299 -7715 -30629 300 -7743 -30743 301 -7771 -30857 302 -7799 -30971 303 -7827 -31085 304 -7855 -31199 305 -7883 -31313 306 -7911 -31427 307 -7939 -31541 308 -7967 -31655 309 -7995 -31769 310 -8023 -31883 311 -8051 -31997 312 -8079 -32111 313 -8107 -32225 314 -8135 -32339 315 -8163 -32453 316 -8191 -32567 317 -8219 -32681 318 -8247 -32795 319 -8275 -32909 320 -8303 -33023 321 -8331 -33137 322 -8359 -33251 323 -8387 -33365 324 -8415 -33479 325 -8443 -33593 326 -8471 -33707 327 -8499 -33821 328 -8527 -33935 329 -8555 -34049 330 -8583 -34163 331 -8611 -34277 332 -8639 -34391 333 -8667 -34505 334 -8695 -34619 335 -8723 -34733 336 -8751 -34847 337 -8779 -34961 338 -8807 -35075 339 -8835 -35189 340 -8863 -35303 341 -8891 -35417 342 -8919 -35531 343 -8947 -35645 344 -8975 -35759 345 -8999 -35873 346 -9027 -35987 347 -9055 -36101 348 -9083 -36215 349 -9111 -36329 350 -9139 -36443 351 -9167 -36557 352 -9195 -36671 353 -9223 -36785 354 -9251 -36899 355 -9279 -37013 356 -9307 -37127 357 -9335 -37241 358 -9363 -37355 359 -9391 -37469 360 -9419 -37583 361 -9447 -37697 362 -9475 -37811 363 -9503 -37925 364 -9531 -38039 365 -9559 -38153 366 -9587 -38267 367 -9615 -38381 368 -9643 -38495 369 -9671 -38609 370 -9699 -38723 371 -9727 -38837 372 -9755 -38951 373 -9783 -39065 374 -9811 -39179 375 -9839 -39293 376 -9867 -39407 377 -9895 -39521 378 -9923 -39635 379 -9951 -39749 380 -9979 -39863 381 -10007 -39977 382 -10035 -40091 383 -10063 -40205 384 -10091 -40319 385 -10119 -40433 386 -10147 -40547 387 -10175 -40661 388 -10203 -40775 389 -10231 -40889 390 -10259 -41003 391 -10287 -41117 392 -10315 -41231 393 -10343 -41345 394 -10371 -41459 395 -10399 -41573 396 -10427 -41687 397 -10455 -41801 398 -10483 -41915 399 -10511 -42029 400 -10539 -42143 401 -10567 -42257 402 -10595 -42371 403 -10623 -42485 404 -10651 -42599 405 -10679 -42713 406 -10707 -42827 407 -10735 -42941 408 -10763 -43055 409 -10791 -43169 410 -10819 -43283 411 -10847 -43397 412 -10875 -43511 413 -10903 -43625 414 -10931 -43739 415 -10959 -43853 416 -10987 -43967 417 -11015 -44081 418 -11043 -44195 419 -11071 -44309 420 -11099 -44423 421 -11127 -44537 422 -11155 -44651 423 -11183 -44765 424 -11211 -44879 425 -11239 -44993 426 -11267 -45107 427 -11295 -45221 428 -11323 -45335 429 -11351 -45449 430 -11379 -45563 431 -11407 -45677 432 -11435 -45791 433 -11463 -45905 434 -11491 -46019 435 -11519 -46133 436 -11547 -46247 437 -11575 -46361 438 -11603 -46475 439 -11631 -46589 440 -11659 -46703 441 -11687 -46817 442 -11715 -46931 443 -11743 -47045 444 -11771 -47159 445 -11799 -47273 446 -11827 -47387 447 -11855 -47501 448 -11883 -47615 449 -11911 -47729 450 -11939 -47843 451 -11967 -47957 452 -11995 -48071 453 -12023 -48185 454 -12051 -48299 455 -12079 -48413 456 -12107 -48527 457 -12135 -48641 458 -12163 -48755 459 -12191 -48869 460 -12219 -48983 461 -12247 -49097 462 -12275 -49211 463 -12303 -49325 464 -12331 -49439 465 -12359 -49553 466 -12387 -49667 467 -12415 -49781 468 -12443 -49895 469 -12471 -50009 470 -12499 -50123 471 -12527 -50237 472 -12555 -50351 473 -12583 -50465 474 -12611 -50579 475 -12639 -50693 476 -12667 -50807 477 -12695 -50921 478 -12723 -51035 479 -12751 -51149 480 -12779 -51263 481 -12807 -51377 482 -12835 -51491 483 -12863 -51605 484 -12891 -51719 485 -12919 -51833 486 -12947 -51947 487 -12975 -52061 488 -13003 -52175 489 -13031 -52289 490 -13059 -52403 491 -13087 -52517 492 -13115 -52631 493 -13143 -52745 494 -13171 -52859 495 -13199 -52973 496 -13227 -53087 497 -13255 -53201 498 -13283 -53315 499 -13311 -53429 500 -13339 -53543 501 -13367 -53657 502 -13395 -53771 503 -13423 -53885 504 -13451 -54000 505 -13479 -54114 506 -13507 -54228 507 -13535 -54342 508 -13563 -54456 509 -13591 -54570 510 -13619 -54684 511 -13647 -54798 512 -13675 -54912 513 -13703 -55026 514 -13731 -55140 515 -13759 -55254 516 -13787 -55368 517 -13815 -55482 518 -13843 -55596 519 -13871 -55710 520 -13899 -55824 521 -13927 -55938 522 -13955 -56052 523 -13983 -56166 524 -14011 -56280 525 -14039 -56394 526 -14067 -56508 527 -14095 -56622 528 -14123 -56736 529 -14151 -56850 530 -14179 -56964 531 -14207 -57078 532 -14235 -57192 533 -14263 -57306 534 -14291 -57420 535 -14319 -57534 536 -14347 -57648 537 -14375 -57762 538 -14403 -57876 539 -14431 -57990 540 -14459 -58104 541 -14487 -58218 542 -14515 -58332 543 -14543 -58446 544 -14571 -58560 545 -14599 -58674 546 -14627 -58788 547 -14655 -58902 548 -14683 -59016 549 -14711 -59130 550 -14739 -59244 551 -14767 -59358 552 -14795 -59472 553 -14823 -59586 554 -14851 -59700 555 -14879 -59814 556 -14907 -59928 557 -14935 -60042 558 -14963 -60156 559 -14991 -60270 560 -15019 -60384 561 -15047 -60498 562 -15075 -60612 563 -15103 -60726 564 -15131 -60840 565 -15159 -60954 566 -15187 -61068 567 -15215 -61182 568 -15243 -61296 569 -15271 -61410 570 -15299 -61524 571 -15327 -61638 572 -15355 -61752 573 -15383 -61866 574 -15411 -61980 575 -15439 -62094 576 -15467 -62208 577 -15495 -62322 578 -15523 -62436 579 -15551 -62550 580 -15579 -62664 581 -15607 -62778 582 -15635 -62892 583 -15663 -63006 584 -15691 -63120 585 -15719 -63234 586 -15747 -63348 587 -15775 -63462 588 -15803 -63576 589 -15831 -63690 590 -15859 -63804 591 -15887 -63918 592 -15915 -64032 593 -15943 -64146 594 -15971 -64260 595 -15999 -64374 596 -16027 -64488 597 -16055 -64602 598 -16083 -64716 599 -16111 -64830 600 -16139 -64944 601 -16167 -65058 602 -16195 -65172 603 -16223 -65286 604 -16251 -65400 605 -16279 -65514 606 -16307 -65628 607 -16335 -65742 608 -16363 -65856 609 -16391 -65970 610 -16419 -66084 611 -16447 -66198 612 -16475 -66312 613 -16503 -66426 614 -16531 -66540 615 -16559 -66654 616 -16587 -66768 617 -16615 -66882 618 -16643 -66996 619 -16671 -67110 620 -16699 -67224 621 -16727 -67338 622 -16755 -67452 623 -16783 -67566 624 -16811 -67680 625 -16839 -67794 626 -16867 -67908 627 -16895 -68022 628 -16923 -68136 629 -16951 -68250 630 -16979 -68364 631 -17007 -68478 632 -17035 -68592 633 -17063 -68706 634 -17091 -68820 635 -17119 -68934 636 -17147 -69048 637 -17175 -69162 638 -17203 -69276 639 -17231 -69390 640 -17259 -69504 641 -17287 -69618 642 -17315 -69732 643 -17343 -69846 644 -17371 -69960 645 -17399 -70074 646 -17427 -70188 647 -17455 -70302 648 -17483 -70416 649 -17511 -70530 650 -17539 -70644 651 -17567 -70758 652 -17595 -70872 653 -17623 -70986 654 -17651 -71100 655 -17679 -71214 656 -17707 -71328 657 -17735 -71442 658 -17763 -71556 659 -17791 -71670 660 -17819 -71784 661 -17847 -71898 662 -17875 -72012 663 -17903 -72126 664 -17931 -72240 665 -17959 -72354 666 -17987 -72468 667 -18015 -72582 668 -18043 -72696 669 -18071 -72810 670 -18099 -72924 671 -18127 -73038 672 -18155 -73152 673 -18183 -73266 674 -18211 -73380 675 -18239 -73494 676 -18267 -73608 677 -18295 -73722 678 -18323 -73836 679 -18351 -73950 680 -18379 -74064 681 -18407 -74178 682 -18435 -74292 683 -18463 -74406 684 -18491 -74520 685 -18519 -74634 686 -18547 -74748 687 -18575 -74862 688 -18603 -74976 689 -18631 -75090 690 -18659 -75204 691 -18687 -75318 692 -18715 -75432 693 -18743 -75546 694 -18771 -75660 695 -18799 -75774 696 -18827 -75888 697 -18855 -76002 698 -18883 -76116 699 -18911 -76230 700 -18939 -76344 701 -18967 -76458 702 -18995 -76572 703 -19023 -76686 704 -19051 -76800 705 -19079 -76914 706 -19107 -77028 707 -19135 -77142 708 -19163 -77256 709 -19191 -77370 710 -19219 -77484 711 -19247 -77598 712 -19275 -77712 713 -19303 -77826 714 -19331 -77940 715 -19359 -78054 716 -19387 -78168 717 -19415 -78282 718 -19443 -78396 719 -19471 -78510 720 -19499 -78624 721 -19527 -78738 722 -19555 -78852 723 -19583 -78966 724 -19611 -79080 725 -19639 -79194 726 -19667 -79308 727 -19695 -79422 728 -19723 -79536 729 -19751 -79650 730 -19779 -79764 731 -19807 -79878 732 -19835 -79992 733 -19863 -80106 734 -19891 -80220 735 -19919 -80334 736 -19947 -80448 737 -19975 -80562 738 -19999 -80676 739 -20023 -80790 740 -20047 -80904 741 -20071 -81018 742 -20095 -81132 743 -20119 -81246 744 -20143 -81360 745 -20167 -81474 746 -20191 -81588 747 -20215 -81702 748 -20239 -81816 749 -20263 -81930 750 -20287 -82044 751 -20311 -82158 752 -20335 -82272 753 -20359 -82386 754 -20383 -82500 755 -20407 -82614 756 -20431 -82728 757 -20455 -82842 758 -20479 -82956 759 -20503 -83070 760 -20527 -83184 761 -20551 -83298 762 -20575 -83412 763 -20599 -83526 764 -20623 -83640 765 -20647 -83754 766 -20671 -83868 767 -20695 -83982 768 -20719 -84096 769 -20743 -84210 770 -20767 -84324 771 -20791 -84438 772 -20815 -84552 773 -20839 -84666 774 -20863 -84780 775 -20887 -84894 776 -20911 -85008 777 -20935 -85122 778 -20959 -85236 779 -20983 -85350 780 -21007 -85464 781 -21031 -85578 782 -21055 -85692 783 -21079 -85806 784 -21103 -85920 785 -21127 -86034 786 -21151 -86148 787 -21175 -86262 788 -21199 -86376 789 -21223 -86490 790 -21247 -86604 791 -21271 -86718 792 -21295 -86832 793 -21319 -86946 794 -21343 -87060 795 -21367 -87174 796 -21391 -87288 797 -21415 -87402 798 -21439 -87516 799 -21463 -87630 800 -21487 -87744 801 -21511 -87858 802 -21535 -87972 803 -21559 -88086 804 -21583 -88200 805 -21607 -88314 806 -21631 -88428 807 -21655 -88542 808 -21679 -88656 809 -21703 -88770 810 -21727 -88884 811 -21751 -88998 812 -21775 -89112 813 -21799 -89226 814 -21823 -89340 815 -21847 -89454 816 -21871 -89568 817 -21895 -89682 818 -21919 -89796 819 -21943 -89910 820 -21967 -90024 821 -21991 -90138 822 -22015 -90252 823 -22039 -90366 824 -22063 -90480 825 -22087 -90594 826 -22111 -90708 827 -22135 -90822 828 -22159 -90936 829 -22183 -91050 830 -22207 -91164 831 -22231 -91278 832 -22255 -91392 833 -22279 -91506 834 -22303 -91620 835 -22327 -91734 836 -22351 -91848 837 -22375 -91962 8

930507 9457 | 37 72 200| 38 18 24|
29 -200 -243| 30 -251 -404| 31 -301 -563| 32 -350 -720|
33 -358 -874| 34 -444 -1024| 35 -489 -1171| 36 -532 -1313|
37 -572 -1449|

** Reference Date: 920417 Orbit: 3947 Start time: 11:26 Stop time: 13:06 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
920522	4448	40	-805	-2160	41	-843	-2287	42	-878	-2406	43	-910	-2515
	44	-938	-2614	45	-963	-2703	46	-984	-2782				
921009	6452	42	-210	-665	43	-240	-784	44	-268	-901	45	-296	-1014
	46	-322	-1213										
921218	7454	37	-938	-2092	38	-977	-2243	39	-1013	-2384	40	-1045	-2516
	41	-1072	-2638										
930226	8456	37	-80	-68									

** Reference Date: 920417 Orbit: 3948 Start time: 13:07 Stop time: 14:46 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
920522	4449	48	-1012	-2909	49	-1020	-2950	51	-1025	-2997	52	-1021	-3003
	53	-1014	-2997	54	-1003	-2979	57	-947	-2858	58	-921	-2795	
	59	-891	-2721	60	-858	-2636	61	-822	-2541				
921113	6954	48	-772	-2468	49	-807	-2603	51	-867	-2843	52	-891	-2947
921218	7455	48	-1141	-3185	49	-1132	-3210	51	-1103	-3222	52	-1082	-3210
	53	-1057	-3185	54	-1028	-3148							
930122	7956	48	-571	-1814	49	-575	-1867						
930226	8457	48	-473	-1582	49	-498	-1688	51	-542	-1878	52	-561	-1963
930507	9459	48	-846	-2492	49	-850	-2525	51	-849	-2562	52	-844	-2566
	53	-836	-2560	54	-824	-2543							

** Reference Date: 920417 Orbit: 3949 Start time: 14:47 Stop time: 16:27 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
920522	4450	36	-606	-1522	37	-655	-1679	47	-985	-2804	48	-999	-2862
	53	-1012	-2983	50	-1015	-2945	51	-1018	-2969	52	-1017	-2982	
920731	5452	36	-167	-437	37	-191	-530	38	-216	-621	47	-384	-1293
	48	-396	-1347	49	-406	-1395	50	-415	-1438	51	-422	-1475	
920904	5953	36	-44	-98	37	-74	-211	38	-103	-324			
921009	6454	36	-15	-97	37	-48	-291	38	-81	-155			
921113	6955	36	-122	-177	37	-183	-384	38	-244	-589	39	-303	-792
	47	-713	-2244	48	-753	-2394	49	-789	-2534	50	-823	-2665	
	51	-854	-2786	52	-880	-2896							
921218	7456	36	-883	-1898	37	-926	-2056	38	-965	-2206	39	-1001	-2347
930226	8458	36	-34	-96	37	-74	-491	38	-114	-194	39	-153	-339
930402	8959	36	113	330	37	60	156	38	7	-17	39	-45	-191
	48	-487	-1650	49	-529	-1788	50	-569	-1920	51	-606	-2044	

** Reference Date: 920417 Orbit: 3952 Start time: 19:49 Stop time: 21:29 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
920522	4453	26	-39	-225	27	-100	41	28	-161	-141	29	-221	-325
	30	-280	-506	31	-338	-686	32	-395	-863	33	-450	-1036	
	34	-504	-1206										
920731	5455	26	96	499	27	69	405	28	41	310	29	14	213
	30	-13	116	31	-41	181	32	-68	-79	33	-95	-177	
	34	-122	-273										
920904	5956	26	230	944	27	204	847	28	178	747	29	150	644
	30	122	538	31	94	430	32	65	321	33	36	210	
	34	7	99										
921009	6457	26	292	1232	27	263	1129	28	233	1021	29	202	910
	30	170	795	31	138	677	32	105	557	33	72	434	
	34	39	310										
921218	7459	27	-385	-270	28	-449	-468	29	-512	-664	30	-573	-857
	31	-632	-1046	32	-688	-1231	33	-742	-1411	34	-792	-1585	
930122	7960	27	-45	437	28	-82	313	29	-118	187	30	-154	61
	31	-189	-64	32	-223	-190	33	-256	-315	34	-288	-439	
930226	8461	27	132	1300	28	275	1176	29	237	1047	30	198	914
	31	158	778	32	118	639	33	78	497	34	38	353	
930402	8962	27	539	1722	28	496	1582	29	452	1437	30	405	1286
	31	358	1130	32	309	970	33	259	806	34	208	639	
930507	9463	27	-112	21	28	-162	-136	29	-212	-293	30	-262	449
	31	-310	-603	32	-357	-755	33	-403	-904	34	-447	-1049	

** Reference Date: 920417 Orbit: 3953 Start time: 21:30 Stop time: 23:09 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
920522	4454	14	606	2111	15	559	1978	28	-185	-215	29	-244	-397
	30	-302	-577	31	-359	-754	32	-415	-929	33	-469	-1099	
	34	-522	-1265	35	-573	-1427							
920731	5456	14	366	1366	15	348	1314	28	30	271	29	3	174
	30	-24	76	31	-51	-21	32	-79	-119	33	-106	-216	
	34	-132	-312	35	-158	-408							
920904	5957	14	444	1719	15	433	1682	28	166	703	29	139	599
	30	111	493	31	83	385	32	54	276	33	25	166	
	34	-2	55	35	41	-55							
921009	6458	14	555	2042	15	525	2038	28	533	2001	15	521	1971
	30	220	976	31	189	863	30	157	747	31	125	628	
	32	92	506	33	59	383	34	26	258	35	-6	132	
921113	6959	28	336	1309	29	275	1114	30	212	915	31	149	712
	32	86	506	33	22	298	34	-40	90	35	-103	-118	
921218	7460	28	-474	-545	29	-536	-739	30	-595	-930	31	-653	-1116
	32	-707	-1298	33	-759	-1475	34	-808	-1646	35	-854	-1810	
930122	7961	11	477	1908	12	452	1856	14	397	1730	15	367	1656
	28	-94	266	29	-131	141	30	-166	14	31	-201	-111	
	32	-235	-237	33	-267	-361	34	-299	-484	35	-530	-606	
930226	8462	14	646	2314	15	632	2279	28	261	1127	29	222	996
	30	183	862	31	143	724	32	103	583	33	63	441	
	34	22	296	35	-17	151							
930402	8963	14	858	2758	15	850	2732	29	434	1377	30	387	1224
	31	339	1067	32	290	905	33	239	740	34	188	572	

930507 9460 | 32 -641 -2160| 37 -572 -1457| 38 -609 -1585| 48 -837 -2456|
36 -532 -1324| 49 -843 -2495| 50 -847 -2524| 51 -846 -2544| 52 -843 -2554|

** Reference Date: 920417 Orbit: 3950 Start time: 16:28 Stop time: 18:07 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
920522	4451	27	-112	9	28	-173	-177	35	-572	-1417	36	-622	-1577
	37	-670	-1731	38	-715	-1878	39	-758	-2017	40	-798	-2149	
	41	-834	-2272	42	-868	-2387							
920731	5453	27	64	389	28	37	294	35	-152	-384	36	-177	-478
	37	-202	-570	38	-226	-660							
920904	5954	27	203	840	28	175	738	35	-27	-32	36	-56	-145
	37	-85	-258	38	-114	-369							
921009	6455	27	260	1117	28	229	1008	35	2	167	36	-30	41
	37	-63	-85	38	-96	-212							
921113	6956	27	409	1539	28	349	1352	35	-87	-61	36	-149	-269
	37	-210	-475	38	-271	-679	39	-330	-881	40	-387	-1080	
	41	-443	-1275	42	-497	-1464							
921218	7457	27	-396	-304	28	-461	-503	35	-854	-1797	36	-899	-1958
	37	-940	-2112	38	-977	-2257	39	-1011	-2393	40	-1040	-2520	
	41	-1066	-2637	42	-1088	-2744							
930226	8459	27	303	1274	28	266	1149	35	-10	180	36	-51	35
	37	-91	-110	38	-130	-255	39	-169	-399	40	-207	-542	
	41	-244	-683	42	-280	-821							
930402	8960	35	145	433	36	92	261	37	39	87	38	-13	-86
	39	-44	-260	40	-118	-432	41	-170	-603	42	-221	-772	
	43	-271	-938										
930507	9461	35	-504	-1234	36	-545	-1370	37	-583	-1501	38	-620	-1626
	39	-654	-1										

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
920523	4457	36	-571	-1430	37	-617	-1581	38	-662	-1726	39	-704	-1864
		40	-743	-1994	41	-779	-2117						
920801	5459	36	-160	-423	37	-186	-517	38	-210	-609	39	-234	-698
		40	-256	-785	41	-278	-869						
921219	7463	36	-852	-1816	37	-893	-1969	38	-931	-2114	39	-965	-2251
		40	-995	-2380	41	-1022	-2499						
930123	7964	36	-331	-621	37	-360	-740	38	-388	-857	39	-414	-969
		40	-468	-1149	41	-498	-1193						
930227	8465	36	-24	119	37	-65	-27	38	-105	-174	39	-145	-320
		40	-184	-465	41	-223	-609						
930403	8966	36	128	368	37	76	197	38	24	25	39	-28	-147
		40	-80	-318	41	-131	-489						
930508	9467	36	-500	-1242	37	-539	-1374	38	-576	-1500	39	-610	-1619
		40	-642	-1733	41	-672	-1840						

** Reference Date: 920418 Orbit: 3957 Start time: 04:12 Stop time: 05:52 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920523	4458	42	-819	-2260	43	-848	-2362	44	-874	-2454	45	-897	-2537
920801	5460	42	-306	-980	43	-325	-1056	44	-343	-1127	45	-359	-1195
920905	5961	42	-203	-741	43	-227	-839	44	-251	-934	45	-274	-1026
921010	6462	42	-213	-689	43	-243	-808	44	-271	-923	45	-299	-1036
921114	6963	42	-502	-1478	43	-555	-1666	44	-607	-1849	45	-656	-2024
921219	7464	42	-1048	-2636	43	-1065	-2731	44	-1078	-2814	45	-1087	-2887
930123	7965	42	-489	-1322	43	-507	-1416	44	-523	-1504	45	-537	-1587
930227	8466	42	-275	-809	43	-311	-946	44	-346	-1079	45	-379	-1209
930403	8967	42	-202	-723	43	-252	-888	44	-301	-1049	45	-348	-1206
		46	-395	-1359									

** Reference Date: 920418 Orbit: 3958 Start time: 05:53 Stop time: 07:32 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920523	4459	40	-761	-2063	41	-795	-2180	42	-825	-2286	43	-853	-2384
920801	5461	39	-250	-764	40	-272	-849	41	-293	-931	42	-313	-1009
920905	5962	39	-133	-1084	40	-159	-1168	41	-185	-1253	42	-210	-1339
921010	6463	39	-133	-370	40	-164	-495	41	-195	-617	42	-225	-738
921114	6964	39	-234	-856	40	-263	-970	41	-293	-1084	42	-323	-1199
		43	-359	-1444									

** Reference Date: 920418 Orbit: 3962 Start time: 12:35 Stop time: 14:15 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920523	4462	43	-812	-2260	44	-839	-2353	45	-861	-2438	46	-881	-2512
920801	5464	27	90	465	28	62	369	42	-295	-946	43	-315	-1024
920905	5965	27	211	868	28	186	773	42	-184	-683	43	-208	-780
921010	6466	42	-232	-875	43	-255	-966	44	-277	-1054	45	-299	-1141
921114	6967	42	-491	-1439	43	-546	-1631	44	-599	-1817	45	-649	-1995
921219	7468	42	-1023	-2557	43	-1042	-2652	44	-1054	-2737	45	-1064	-2811
930123	7969	44	-517	-1475	45	-532	-1559						
930227	8470	46	-203	-651	43	-301	-910	44	-336	-1044	45	-370	-1175
930508	9472	27	-86	89	28	-135	-62						

** Reference Date: 920418 Orbit: 3962 Start time: 12:35 Stop time: 14:15 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920523	4463	27	-102	31	28	-157	-140						
920801	5465	27	79	426	28	51	329						
920905	5966	27	199	823	28	174	728	51	-371	-1441	52	-385	-1497
921010	6467	27	264	1123	28	234	1015	51	-436	-1621	52	-453	-1696
921114	6968	27	423	1571	28	361	1378	51	-903	-2941			
921219	7469	27	-390	-294	28	-451	-482	51	-1022	-3003	52	-1002	-2992
930123	7970	27	-39	444	28	-76	319	51	-576	-1945	52	-575	-1979
930227	8471	27	308	1283	28	271	1157	51	-544	-1885	52	-564	-1972
930403	8972	27	526	1679	28	485	1543						
930508	9473	27	-106	27	28	-153	-122	51	-786	-2395	52	-783	-2403
		53	-777	-2402									

** Reference Date: 920418 Orbit: 3963 Start time: 14:16 Stop time: 15:55 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920523	4464	47	-894	-2586	48	-904	-2632	49	-911	-2667	50	-914	-2693
920801	5467	49	-343	-1331	50	-359	-1395	51	-373	-1454	52	-386	-1507
921010	6468	49	-405	-1488	50	-425	-1573	51	-443	-1652	52	-459	-1725
921114	6969	46	-739	-2318	47	-781	-2474	48	-820	-2619	49	-856	-2755
		50	-888	-2880	51	-917	-2994	52	-942	-3097	53	-963	-3188

921219	7465	41	-1031	-2564	42	-1050	-2664	43	-1065	-2753	44	-1077	-2832
		45	-1084	-2900	46	-1087	-2957						
930123	7966	41	-477	-1265	42	-496	-1361	43	-514	-1453	44	-529	-1539
930227	8467	41	-542	-1619	42	-554	-1693						
930403	8968	41	-171	-622	42	-221	-788	43	-270	-951	44	-319	-1110
		45	-366	-1265	46	-411	-1416						

** Reference Date: 920418 Orbit: 3959 Start time: 07:33 Stop time: 09:13 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920523	4460	34	-472	-1121	35	-521	-1278						
920801	5462	34	-109	-241	35	-135	-338	36	-161	-434			
920905	5963	34	22	137	35	-5	29	36	-33	-79			
921010	6464	34	50	337	35	17	211	36	-15	84			
921114	6965	34	-4	201	35	-69	-11	36	-133	-225	37	-197	-437
930123	7967	34	-260	-647	39	-321	-855	40	-381	-1060	41	-439	-1261
930227	8468	34	-274	-601	35	-306	-525	36	-336	-646	37	-365	-765
930403	8969	34	219	665	35	168	498	36	117	329			
930508	9470	34	-419	-980	35	-460	-1117	36	-500	-1251	37	-538	-1379
		38	-573	-1502	39	-607	-1619	40	-638	-1730			

** Reference Date: 920418 Orbit: 3960 Start time: 09:14 Stop time: 10:53 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920523	4461	35	-536	-1331	36	-582	-1481	37	-626	-1624	38	-668	-1761
920801	5463	35	-145	-375	36	-171	-471	37	-196	-564	38	-220	-656
		39	-244	-745	41	-287	-914	42	-308	-993	43	-327	-1069
920905	5964	35	-15	-13	36	-43	-121	37	-70	-229	38	-97	-335
		39	-124	-441	40	-150	-544	41	-176	-646	42	-201	-745
921010	6465	35	3	157	36	-29	30	37	-62	-97	38	-95	-224
		40	-159	-475	41	-190	-598	42	-220	-719	43	-250	-837
921114	6966	35	-97	-105	36	-161	-318	37	-225	-530	38	-287	-740
		39	-348	-947	40	-408	-1151	41	-465	-1350	42	-521	-1544
930123	7968	35	-319	-577	36	-348	-697	37	-376	-814	38	-403	-929
930227	8469	35	-129	-409	40	-152	-516	41	-173	-624	42	-193	-734
930403	8970	35	-13	161	36	-53	14	37	-94	-133	40	-212	-569
		41	-249	-711	42	-286	-850	43	-321	-987	44	-356	-1119
930508	9471	35	147	428	36	96	259	37	45	89	38	-6	-81
		39	-57	-251	40	-109	-420	41	-159	-587			
		41	-673	-1864	42	-698	-1958	43	-721	-2043			

** Reference Date: 920418 Orbit: 3961 Start time: 10:54 Stop time: 12:34 **

921219	7470	49	-1040	-2980	50	-1026	-2987	51	-1008	-2983	52	-986	-2967
		53	-960	-2939									
930123	7971	49	-572	-1874	50	-575	-1919	51	-575	-1957	52	-572	-1988
930227	8472	49	-508	-1733	50	-531	-1831	51	-552	-1921	52	-571	-2004
930403	8973	51	-598	-2042	52	-630	-2150	53	-661	-2249			
930508	9474	51	-780	-2386	52	-776	-2390	53	-768	-2385			

** Reference Date: 920418 Orbit: 3964 Start time: 15:56 Stop time: 17:36 **

Repeated orbits:

930508 9476 | 35 -459 -1133| 36 -497 -1260| 37 -532 -1382|

** Reference Date: 920418 Orbit: 3966 Start time: 19:17 Stop time: 20:57 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920523	4467	27	-83	86	28	-137	-79	29	-191	-245	30 -243 -410
		31	-295	-573	32	-346	-734	33	-395	-892	34 -444 -1047
		35	-490	-1197							
920801	5469	27	87	454	28	59	359	29	32	262	30 4 165
		31	-22	66	32	-50	-31	33	-77	-130	34 -104 -228
		35	-130	-323							
920905	5970	27	198	829	28	175	737	29	151	643	30 126 546
		31	101	448	32	76	347	33	51	246	34 25 143
		35	0	40							
921010	6471	27	269	1144	28	240	1038	29	209	927	30 178 813
		31	146	696	32	114	576	33	81	454	34 48 330
		35	16	206							
921114	6972	27	442	1629	28	380	1436	29	317	1237	30 253 1033
		31	188	826	33	56	402	34	-8	187	35 -74 -27
921219	7473	27	-373	-241	28	-432	-425	29	-490	-607	30 -546 -787
		31	-600	-963	33	-700	-1302	34	-746	-1464	35 -789 -1621
930123	7974	27	-25	490	28	-61	367	29	-98	241	30 -133 116
		31	-168	-101	32	-202	-136	33	-236	-261	34 -268 -385
		35	-299	-508							
930227	8475	27	320	1323	28	284	1199	29	246	1070	30 207 937
		31	166	800	32	128	661	33	87	519	34 47 375
		35	6	229							
930403	8976	27	538	1719	28	498	1587	29	457	1450	30 414 1307
		31	369	1159	32	323	1006	33	276	849	34 228 689
		35	179	527							
930508	9477	27	-84	92	28	-130	-55	29	-176	-202	30 -222 -348
		31	-266	-493	32	-310	-635	33	-352	-776	34 -393 -913
		35	-433	-1046							

** Reference Date: 920418 Orbit: 3967 Start time: 20:58 Stop time: 22:38 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920523	4468	26	-52	182	27	-106	17	28	-159	-147	29 -212 -312
		30	-264	-475	31	-314	-636	32	-364	-794	33 -413 -949
		34	-460	-1101	35	-505	-1248				
920801	5470	27	87	454	28	59	359	29	21	223	30 -6 125
		31	-33	27	32	-60	-71	33	-87	-169	34 -114 -266
		35	-140	-362							
921010	6472	26	286	1205	27	257	1101	28	227	993	29 197 881
		30	165	766	31	133	648	32	101	527	33 68 405
		34	36	281	35	3	155				
921114	6973	26	479	1742	27	418	1552	28	355	1356	29 291 1155
		30	227	949	31	161	740	32	95	528	33 29 313
		34	-35	98	35	-101	-117				
921219	7474	26	-336	-131	27	-396	-315	28	-455	-497	29 -511 -677
		30	-566	-854	31	-618	-1028	32	-668	-1197	33 -716 -1361
		34	-760	-1520	35	-802	-1672				
930123	7975	26	-1	568	27	-38	445	28	-74	321	29 -110 196
		30	-145	70	31	-180	-55	32	-214	-181	33 -247 -306

| 31 -268 -506|

** Reference Date: 920419 Orbit: 3970 Start time: 02:00 Stop time: 03:39 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920524	4471	36	-545	-1389	37	-584	-1521	38	-622	-1647	39 -657 -1767
		40	-689	-1879							
920802	5473	36	-167	-468	37	-192	-561	38	-216	-651	39 -239 -739
		40	-261	-824							
921220	7477	36	-834	-1813	37	-868	-1948	38	-899	-2075	39 -926 -2194
		40	-950	-2304							
930124	7978	36	-338	-680	37	-366	-797	38	-393	-911	39 -418 -1021
		40	-441	-1127							
930228	8479	36	-55	-3	37	-95	-150	38	-135	-297	39 -175 -442
		40	-213	-586							
930404	8980	36	106	276	37	57	111	38	7	-54	39 -42 -219
		40	-92	-384							

** Reference Date: 920419 Orbit: 3971 Start time: 03:40 Stop time: 05:20 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920524	4472	19	315	1297	20	268	1155	21	219	1009	22 169 859
		23	118	706	24	67	550	25	16	393	41 -696 -1906
		42	-724	-2008	43	-750	-2101	44	-774	-2187	
920802	5474	42	-288	-934	43	-308	-1011	44	-326	-1084	45 -343 -1153
921011	6476	19	468	1817	20	449	1756	21	428	1688	22 406 1613
		23	382	1533	24	357	1446	25	331	1354	42 -201 -655
		43	-231	-774	44	-259	-889	45	-287	-1002	
921115	6977	42	-314	-1532	43	-340	-1706	44	-363	-1893	45 -674 -2074
921220	7478	42	-971	-2429	43	-985	-2517	44	-996	-2594	45 -1004 -2662
		46	-1007	-2719	47	-1007	-2766	48	-1003	-2803	
930124	7979	41	-448	-1165	42	-469	-1265	43	-488	-1360	44 -505 -1450
		45	-520	-1535							
930228	8480	20	542	2036	21	516	1956	22	488	1868	23 458 1773
		24	427	1671	25	394	1562	41	-228	-644	42 -265 -785
		43	-301	-922	44	-336	-1057	45	-370	-1187	
930404	8981	41	-109	-445	42	-158	-607	43	-206	-766	44 -254 -923
		45	-300	-1077	46	-345	-1226				
930509	9482	19	273	1191	20	231	1065				

** Reference Date: 920419 Orbit: 3972 Start time: 05:21 Stop time: 07:00 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920524	4473	40	-671	-1826	41	-701	-1931	42	-728	-2029	43 -753 -2118
		44	-775	-2199							
920802	5475	40	-252	-798	41	-274	-881	42	-294	-960	43 -313 -1036
		44	-331	-1108							

930227	8476	34	-279	-430	35	-309	-552	28	269	1149	29 231 1019
		26	343	1397	27	307	1276	32	113	606	33 72 462
		30	192	884	31	153	746				
		34	32	318	35	-8	172				
930403	8977	26	560	1794	27	522	1667	28	482	1533	29 440 1394
		30	397	1249	31	352	1100	32	306	946	
930508	9478	26	-55	182	27	-101	35	28	-147	-110	29 -193 -256
		30	-237	-401	31	-281	-544	32	-324	-685	33 -366 -823
		34	-406	-958	35	-444	-1089				

** Reference Date: 920418 Orbit: 3968 Start time: 22:39 Stop time: 00:18 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920523	4469	29	-232	-377	30	-283	-538	31	-333	-696	32 -382 -852
		33	-429	-1005							
920801	5471	30	-16	67	31	-43	-10	32	-70	-109	33 -97 -206
921010	6473	30	153	720	31	121	601	32	89	480	33 56 357
921114	6974	29	266	1073	30	201	865	31	135	654	32 69 441
		33	3	226							
921219	7475	29	-531	-744	30	-585	-919	31	-636	-1090	32 -684 -1256
		33	-730	-1417	34	-773	-1721	35	-813	-1721	36 -850 -1863
		58	-747	-2546	59	-703	-2455	60	-656	-2354	61 -607 -2244
		62	-555	-2125							
930123	7976	30	-157	24	31	-191	-100	32	-225	-226	33 -257 -350
		31	-282	-475	32	-319	-594				
930227	8477	30	178	831	31	138	692	32	98	550	33 57 406
		34	16	261	35	-23	114				
930403	8978	30	380	1191	31	335	1040	32	288	886	33 241 727
		34	192	566	35	143	402				

** Reference Date: 920419 Orbit: 3969 Start time: 00:19 Stop time: 01:59 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
920524	4470	27	-96	45	28	-148	-117	29	-200	-279	30 -251 -440
		31	-302	-599	32	-867	-2587	33	-861	-2587	34 -853 -2576
		55	-841	-2555							
920802	5472	27	82	437	28	55	341	29	27	245	30 0 147
		31	-26	49	37	-184	-529	33	-208	-620	
921011	6474	27	265	1126	28	235	1019	29	205	908	30 173 793
		31	142	675	32	-448	-1677	33	-463	-1747	34 -477 -1810
		55	-488	-1866	56	-498	-1914				
921115	6975	27	433	1595	28	371	1399	29	307	1171	30 242 991
		31	176	782	37	-219	-511	38	-283	-724	
921220	7476	37	-860	-1908	38	-892	-2039				
930124	7977	37	-358	-756	38	-385	-871	52	-570	-1959	53 -568 -1988
		54	-563	-2009	55	-535	-2022	56	-547	-2027	57 -536 -2025
		59	-923	-2197	60	-985	-1987				
930228	8478	37	-80	-92	38	-120	-239	52	-562	-1962	53 -580 -2042
		54	-596	-2114	55	-609	-2178	56	-621	-2234	57 -629 -2281
		58	-635	-2320							
930404	8979	27	531	1692	28	491	1561	29	450	1423	30 407 1280
		32	-592	-2121	33	-627	-2146	54	-2242	-55	568 -2329
		56	-708	-2407	57	-729	-2476	58	-747	-2535	59 -763 -2584
930509	9480	27	-90	69	28	-135	-75	29	-180	-220	30 -224 -364

| 42 -624 -1762| 43 -646 -1844|

** Reference Date: 920419 Orbit: 3975 Start time: 10:23 Stop time: 12:02 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920802	5478	34	-108	-259	35	-133	-354	36	-159	-448	37	-183	-540
920906	5979	34	-207	-631	43	-312	-1039	44	-330	-1110			
		34	24	110	35	0	13	36	-23	-84	37	-46	-181
		38	-70	-278	39	-93	-374	40	-116	-468	43	-182	-738
		44	-202	-823									
921011	6480	34	37	270	35	4	145	36	-27	19	37	-60	-107
		38	-92	-232	39	-124	-357	40	-155	-481	41	-186	-602
		43	-244	-838	44	-272	-952						
921115	6981	34	-55	27	35	-121	-191	36	-187	-410	37	-253	-627
		38	-317	-841	39	-379	-1053	40	-440	-1260	41	-500	-1462
		42	-557	-1659	43	-612	-1850	44	-664	-2033			
921220	7482	34	-744	-1494	35	-782	-1637	36	-817	-1774	37	-849	-1904
		38	-878	-2026	39	-903	-2140	40	-925	-2246	41	-943	-2343
		42	-958	-2431	43	-970	-2509	44	-977	-2578			
930124	7983	34	-275	-433	35	-305	-554	36	-334	-673	37	-361	-789
		38	-388	-902	39	-412	-1011	40	-435	-1117			
930228	8484	34	21	272	35	-18	126	36	-58	-19	37	-98	-165
		38	-138	-311	39	-177	-456	40	-215	-591	43	-323	-1011
		44	-357	-1142									
930404	8985	34	206	603	35	159	444	36	111	283	37	62	121
		38	14	-40	39	-34	-203	40	-83	-365	41	-131	-525
		42	-178	-583									
930509	9486	34	-391	-932	35	-427	-1056	36	-462	-1176	37	-494	-1291
		38	-525	-1401	39	-554	-1506	40	-581	-1605	41	-606	-1697
		42	-628	-1783	43	-648	-1862						

** Reference Date: 920419 Orbit: 3977 Start time: 13:44 Stop time: 15:23 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920524	4478	35	-467	-1156	36	-506	-1286	49	-797	-2361	50	-801	-2386
		51	-801	-2401	52	-798	-2408	53	-792	-2404	54	-784	-2391
920802	5480	35	-127	-334	36	-152	-428	37	-177	-520			
920906	5981	35	5	32	36	-17	-63	37	-39	-159	50	-297	-1222
		51	-311	-1278	52	-324	-1330	53	-335	-1377	54	-346	-1418
921011	6482	35	10	164	36	-22	39	37	-54	-86	49	-388	-1435
		50	-408	-1522	51	-427	-1602	52	-444	-1677	53	-459	-1745
		54	-472	-1806	55	-484	-1860						
921115	6983	35	-114	-166	36	-180	-385	37	-246	-603	49	-878	-2808
		50	-912	-2937	51	-943	-3054	52	-969	-3160	53	-992	-3254
		54	-1010	-3335									
921220	7484	35	-771	-1602	36	-805	-1737	37	-837	-1866	50	-934	-2735
		51	-917	-2731	52	-896	-2717	53	-872	-2693	54	-845	-2658
930124	7985	34	-268	-411	35	-298	-532	36	-327	-650	37	-355	-764
		50	-557	-1861	51	-559	-1902	52	-558	-1936	53	-555	-1963
		54	-550	-1982									
930228	8486	34	27	292	35	-12	147	36	-52	1	37	-92	-143
		50	-519	-1795	51	-540	-1887	52	-560	-1971	53	-577	-2047
		54	-592	-2116									
930404	8987	35	170	478	36	123	319	37	75	159	50	-504	-1764

		30	192	879	35	-4	174	36	-44	29	37	-83	-1151
		38	-122	-260	39	-161	-403	40	-199	-546	41	-236	-686
		42	-272	-823									
930404	8989	26	554	1774	27	519	1655	28	482	1530	35	183	518
		36	136	361	37	89	202	38	41	42	39	-5	-117
		40	-53	-276	41	-100	-435	42	-147	-591			
930509	9490	35	-400	-975	36	-433	-1093	37	-465	-1206	40	-551	-1517
		41	-576	-1609									

** Reference Date: 920419 Orbit: 3980 Start time: 18:46 Stop time: 20:25 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920524	4481	28	-168	-183	29	-213	-328	30	-258	-473	35	-464	-1154
		36	-53	-129	37	-56	-1398						
920802	5483	28	48	310	29	22	216	30	-3	121	35	-131	-351
		36	-155	-443	37	-179	-533						
920906	5984	28	151	643	29	131	558	30	110	471	35	3	151
		36	-18	-76	37	-40	-169						
921011	6485	28	222	965	29	192	854	30	161	740	35	3	137
		36	-13	-28	37	-10	-36						
921115	6986	28	333	1278	29	268	1071	30	201	859	35	-134	-230
		36	-200	-448	37	-265	-665						
921220	7487	28	-466	-545	29	-516	-709	30	-564	-869	35	-768	-1601
		36	-800	-1737	37	-830	-1860						
930124	7988	28	-74	308	29	-109	186	30	-142	63	35	-299	-544
		36	-328	-661	37	-354	-775						
930228	8489	28	253	1090	29	215	959	30	177	825	35	-19	118
		36	-59	-26	37	-98	-171						
930404	8990	28	467	1480	29	428	1347	30	388	1210	35	167	461
		36	120	304	37	73	145						
930509	9491	28	-145	-118	29	-185	-252	30	-225	-384	35	-409	-1012
		36	-442	-1127	37	-473	-1238						

** Reference Date: 920419 Orbit: 3981 Start time: 20:26 Stop time: 22:06 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920524	4482	27	-95	48	28	-141	-97	29	-186	-242	30	-231	-385
		31	-274	-527	32	-317	-667	33	-359	-804	34	-399	-938
920802	5484	27	88	456	28	63	365	29	37	272	30	11	178
		31	-13	84	32	-39	-10	33	-65	-105	34	-90	-199
920906	5985	27	180	769	28	161	689	29	142	607	30	122	522
		31	102	435	32	81	346	33	60	257	34	39	166
921011	6486	27	513	2006	28	530	2004	29	268	1134	28	240	1029
		29	210	921	30	180	810	31	150	695	32	119	577
		33	87	458	34	56	361						
921115	6987	27	435	1598	28	372	1399	29	307	1194	30	241	985
		31	174	771	32	107	555	33	39	337	34	-27	118
921220	7488	28	-434	-444	29	-484	-608	30	-533	-769	31	-580	-927
		32	-624	-1081	33	-666	-1231	34	-706	-1376			
930124	7989	27	467	1904	28	445	1860	28	-52	386	29	-86	264
		30	-120	142	31	-153	191	32	-186	-103	33	-218	-225
		34	-249	-346									
930228	8490	28	276	1167	29	239	1039	30	201	907	31	163	772
		32	124	634	33	84	493	34	45	351			

930509 9488 | 51 -539 -1879| 52 -572 -1987| 53 -603 -2087| 54 -632 -2180|
| 35 -414 -1017| 36 -448 -1136| 37 -481 -1250| 50 -706 -2163|
| 51 -705 -2179| 52 -703 -2187| 53 -697 -2187| 54 -689 -2178|

** Reference Date: 920419 Orbit: 3978 Start time: 15:24 Stop time: 17:04 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]														
920524	4479	27	-82	88	28	-129	-61	36	-479	-1199	37	-517	-1325	38	-552	-1447												
920802	5481	27	96	482	28	70	390	36	-137	-372	37	-162	-464	38	-185	-555	41	-253	-814	42	-273	-894						
920906	5982	27	190	804	28	171	722	36	-2	-6	37	-25	-100	38	-47	-195												
921011	6483	27	276	1161	28	247	1056	36	-3	112	37	-35	-12	38	-67	-137												
921115	6984	27	452	1648	28	388	1450	36	-143	-262	37	-209	-481	38	-274	-697	39	-338	-911	40	-400	-1121	41	-461	-1328	42	-519	-1528
921220	7485	36	-782	-1651	37	-815	-1783	38	-845	-1907	39	-872	-2024	40	-895	-2133	41	-915	-2233	42	-931	-2325						
930124	7986	27	-13	523	28	-48	402	36	-309	-577	37	-337	-694	38	-364	-809	39	-390	-920	41	-436	-1131	42	-456	-1230	43	-477	-1310
930228	9487	27	319	1316	28	283	1193	36	-28	87	37	-68	-57	38	-107	-203	39	-146	-347	40	-185	-490	41	-222	-631	42	-259	-770
930404	9898	27	535	1751	28	497	1581	36	153	418	37	105	259	38	-58	99	39	10	-60	40	-37	-220	41	-85	-380	42	-132	-538
930509	9489	36	-424	-1056	37	-457	-1172	38	-489	-1284	39	-518	-1391	40	-546	-1492	41	-571	-1587	42	-595	-1676						

56 -603 -2178 57 -612 -2226 58 -619 -2267 59 -624 -2298
930404 8993 27 535 1708 28 500 1588 29 463 1463
930509 9494 27 -69 127 28 -109 -3 29 -149 -133 51 -667 -2064
52 -666 -2077 53 -663 -2082 54 -657 -2079

** Reference Date: 920420 Orbit: 3986 Start time: 04:49 Stop time: 06:29 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920525	4487	40	-573	-1561	41	-598	-1653	42	-621	-1739	43	-642	-1817
		44	-660	-1889	45	-678	-1953	46	-690	-2010			
920803	5489	40	-217	-700	41	-238	-780	42	-257	-858	43	-276	-932
		44	-294	-1008	45	-310	-1089	46	-325	-1131			
920907	5990	40	-68	-325	41	-87	-410	42	-107	-493	43	-126	-575
		44	-145	-654	45	-163	-731	46	-181	-806			
921012	6491	40	-118	-367	41	-149	-488	42	-178	-606	43	-207	-723
		44	-236	-837	45	-263	-947	46	-289	-1054			
921116	6992	40	-421	-1189	41	-481	-1395	42	-540	-1596	43	-597	-1791
		44	-651	-1979	45	-702	-2159	46	-751	-2331			
921221	7493	40	-84	-2022	41	-864	-2114	42	-878	-2198	43	-888	-2273
		44	-895	-2340	45	-899	-2397	46	-899	-2445			
930125	7994	40	-395	-988	41	-417	-1090	42	-437	-1188	43	-455	-1281
		44	-472	-1369	45	-487	-1453	46	-500	-1530			
930405	8996	40	-19	-182	41	-65	-338	42	-111	-492	43	-157	-644
		44	-202	-794	45	-246	-941	46	-289	-1085			

** Reference Date: 920420 Orbit: 3988 Start time: 08:10 Stop time: 09:50 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920525	4489	35	-402	-970	36	-435	-1086	37	-468	-1199	38	-498	-1306
		39	-527	-1409	41	-578	-1596	42	-601	-1681	43	-621	-1759
920803	5491	35	-95	-235	36	-118	-324	41	-227	-749	42	-247	-826
		43	-266	-900									
921012	6493	41	-138	-439	42	-168	-572	43	-197	-689			
921116	6994	35	-84	-70	36	-152	-291	37	-218	-611	38	-284	-730
		39	-348	-945	40	-411	-1157	41	-472	-1364	42	-531	-1566
		43	-588	-1763									
930125	7996	35	-256	-399	36	-285	-516	37	-312	-630	38	-338	-743
		39	-363	-852	40	-386	-957						
930301	8497	35	16	239	36	-22	96	37	-60	-46	40	-175	-473
		42	-211	-612	42	-247	-749						
930405	8998	35	222	628	36	177	477	37	132	324	38	87	170
		39	41	15	40	-4	-139						
930510	9499	35	-353	-844	36	-384	-955	40	-494	-1356	41	-517	-1444
		42	-538	-1527	43	-557	-1603						

** Reference Date: 920420 Orbit: 3989 Start time: 09:51 Stop time: 11:31 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
		31	-140	51	32	-171	-66	33	-202	-185	48	-505	-1630
		49	-512	-1688	50	-517	-1739	51	-520	-1784	52	-521	-1822
		53	-520	-1853	54	-517	-1877						
930301	8500	31	159	754	32	121	619	33	83	481	48	-438	-1504
		49	-463	-1608	50	-487	-1706	51	-509	-1798	52	-529	-1882
		53	-547	-1960									
930405	9001	26	553	1775	27	523	1667	28	490	1552	29	456	1431
		31	382	1173	32	343	1036	33	302	896			
930510	9502	26	-42	216	27	-78	95	28	-114	-25	29	-150	-146
		31	-220	-285	32	-254	-393	33	-287	-518	48	-601	-1837
		49	-606	-1870	50	-609	-1895	51	-610	-1914	52	-608	-1924
		53	-605	-1928	54	-599	-1923						

** Reference Date: 920420 Orbit: 3992 Start time: 14:53 Stop time: 16:32 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920525	4493	36	-434	-1103	37	-463	-1207	47	-647	-1926	48	-653	-1960
		49	-657	-1986	50	-659	-2005	51	-658	-2016	52	-654	-2019
920803	5495	25	126	595	26	104	513	36	-125	-363	37	-147	-448
		38	-169	-532									
920907	5996	36	1	20	37	0	-61	38	-18	-143			
921012	6497	36	1	89	37	-29	-31	38	-59	-152			
921116	6998	36	-201	-454	37	-267	-673	38	-332	-889	39	-395	-1102
		47	-822	-2586	48	-863	-2733	49	-900	-2871	50	-933	-2997
		51	-963	-3112	52	-989	-3214						
930125	8000	36	-296	-574	37	-321	-684	38	-346	-792			
930301	8501	25	354	1439	26	321	1327	36	-45	3	37	-83	-137
		38	-121	-278	39	-158	-417						
930405	9002	36	160	404	37	116	253	38	71	101	39	26	-50
930510	9503	25	-21	286	26	-57	167	36	-386	-978	37	-413	-1078
		38	-439	-1174									

** Reference Date: 920420 Orbit: 3993 Start time: 16:33 Stop time: 18:13 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920525	4494	35	-381	-918	36	-412	-1027	37	-441	-1131	38	-469	-1232
		39	-495	-1327	40	-519	-1417	41	-541	-1502	42	-562	-1580
920629	4995	35	-482	-1176	36	-521	-1305	37	-558	-1429			
920803	5496	35	-89	-221	36	-111	-308	37	-133	-394			
920907	5997	35	47	154	36	30	73	37	12	-7			
921012	6498	35	51	284	36	21	164	37	-9	43			
921116	6999	35	-96	-107	36	-163	-328	37	-230	-548	38	-295	-765
		39	-359	-979	40	-421	-1190	41	-482	-1396	42	-541	-1597
930125	8001	35	-250	-386	36	-277	-500	37	-303	-612			
930301	8502	35	15	230	36	-21	89	37	-59	-50	38	-97	-191
		39	-134	-330	40	-170	-469	41	-206	-606	42	-241	-740
930405	9003	35	232	648	36	189	501	37	146	352	38	102	202
		39	57	50	40	13	-100	41	-31	-251	42	-76	-401
		43	-33	-799	36	-364	-904	37	-392	-1006	38	-418	-1103
930510	9504	39	-442	-1196	40	-466	-1285						

YYMMDD [nr] MM [m] [s] MM [m] [s] MM [m] [s] MM [m] [s] MM [m] [s] MM [m] [s]
920525 4490 35 -411 -1005 36 -443 -1119 37 -474 -1228 39 -531 -1431
920803 5492 35 -102 -266 36 -126 -355 37 -148 -443 38 -170 -529
920907 5993 35 35 111 36 16 26 37 -2 -58 38 -22 -144
921012 6494 35 36 232 36 5 110 37 -26 -11 40 -118 -377
921116 6995 41 -148 -497 42 -177 -615 43 -206 -730
921221 7496 43 -869 -2236 44 -875 -2298 45 -877 -2351
930125 7997 35 -267 -445 36 -295 -560 37 -321 -673 38 -347 -783
930301 8498 35 0 179 36 -38 36 37 -76 -106 38 -114 -248
930405 8999 35 205 570 36 161 419 37 116 267 38 71 113
930510 9500 35 -363 -880 36 -393 -989 37 -421 -1093 38 -449 -1193
40 -498 -1379 41 -520 -1464 42 -540 -1543 43 -558 -1616

** Reference Date: 920420 Orbit: 3990 Start time: 11:32 Stop time: 13:11 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920525	4491	29	-204	-307	30	-242	-435	31	-280	-562	98	600	2047
		99	604	2074									
920907	5994	29	136	569	30	119	491	98	183	937	99	197	996
921012	6495	29	206	885	30	177	774	31	147	661			
921116	6996	29	262	1052	30	195	838	31	127	621			
930125	7998	29	-96	219	30	-128	100	31	-159	-19			
930301	8499	29	212	944	30	175	812	31	137	678	98	480	1576
		99	505	1677									
930405	9000	29	434	1356	30	397	1226	31	358	1091			
930510	9501	29	-172	-220	30	-208	-341	31	-242	-461	98	558	1905
		99	562	1935									

** Reference Date: 920420 Orbit: 3991 Start time: 13:12 Stop time: 14:52 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920525	4492	26	-63	156	27	-102	27	28	-142	-101	29	-180	-229
		31	-256	-482	32	-293	-606	33	-328	-728			
920803	5494	26	114	550	27	92	466	28	68	380	29	45	292
920907	5995	26	189	821	27	175	753	28	160	683	48	-187	-874

920907 6000 27 166 728 28 154 663 29 141 596 30 127 527 527
33 113 455 32 98 382 33 83 308 34 67 232 232
35 51 155 155
921012 6501 14 488 1914 15 482 1895 27 276 1148 28 251 1050 1050
29 224 948 30 197 843 31 169 734 32 140 623 623
33 111 509 34 82 393 35 52 276 276
921116 7002 14 1043 3391 15 1012 3317 27 421 1555 28 357 1353 1353
29 291 1146 30 225 935 31 158 719 32 90 502 502
33 22 282 34 -45 61 35 -112 -159 -159
930125 8004 14 362 1677 15 339 1619 29 -69 305 30 -100 191 191
31 -130 75 32 -160 -39 33 -189 -134 34 -217 -269 -269
35 -245 -382 -382
930301 8505 29 233 1014 30 188 887 31 162 757 32 125 624 624
33 88 489 34 51 352 35 13 213 213
930405 9006 29 463 1447 30 429 1324 31 392 1197 32 355 1065 1065
33 316 928 34 276 789 35 234 645 645
930510 9507 12 380 1553 29 -142 -126 30 -174 -240 31 -206 -353 -353
32 -238 -464 33 -268 -573 34 -298 -680 -680

** Reference Date: 920420 Orbit: 3997 Start time: 23:16 Stop time: 00:55 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920803	5500	57	-364	-1372	58	-362	-1371	59	-359	-1364	60	-355	-1352
	61	-349	-1334										
920907	6001	57	-257	-1182	58	-264	-1203	59	-270	-1219	60	-275	-1231
	61	-278	-1238										
921012	6502	57	-463	-1825	58	-471	-1861	59	-477	-1889	60	-481	-1909
	61	-483	-1923										
930125	8005	57	-476	-1849	58	-465	-1843	59	-453	-1830	60	-440	-1809
	61	-424	-1782										
930301	8506	57	-587	-2166	58	-594	-2200	59	-598	-2226	60	-599	-2243
	61	-598	-2251										

** Reference Date: 920421 Orbit: 3998 Start time: 00:56 Stop time: 02:36 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920526	4499	27	-102	-291	28	-136	-86	29	-170	-202	30	-461	-1239
	40	-483	-1322	54	-582	-1834	55	-574	-1819	56	-563	-1796	
	57	-550	-1766	58	-536	-1730							
920630	5000	27	-121	-191	28	-166	-163	29	-211	-306	30	-592	-1573
	40	-620	-1673										
920804	5501	27	-92	-469	28	71	388	29	50	306	54	-353	-1320
	55	-356	-1338	56	-359	-1351	57	-360	-1358	58	-359	-1360	
	59	-357	-1357	60	-354	-1348							
920908	6002	27	171	742	28	159	680	29	147	615			
	27	287	1178	28	262	1082	29	236	982	30	-54	-157	
921013	6503	40	-83	-275	41	-112	-392	54	-417	-1632	55	-431	-1693
	56	-444	-1747	57	-445	-1794	58	-464	-1834	59	-471	-1867	
	60	-477	-1893										
921117	7004	27	370	1621	28	304	1423	29	236	1221	30	-448	-921
	40	-511	-1129	41	-573	-1332							
930126	8006	39	-331	-773	40	-353	-875	41	-373	-974	55	-490	-1822
	56	-485	-1835	57	-478	-1841	58	-469	-1840	59	-458	-1832	
	60	-446	-1816										

921013 6506 30 214 881 31 186 774 32 158 665 41 -104 -382 -382
42 -133 -497 43 -161 -611 -611
921117 7007 41 -553 -1288 42 -610 -1482 43 -666 -1669 -1669
930126 8009 41 -364 -962 42 -383 -1055 43 -400 -1144 44 -416 -1229 -1229
45 -430 -1310 46 -443 -1385 47 -454 -1455 -1455
930302 8510 30 202 891 31 167 763 32 131 633 41 -194 -591 -591
42 -228 -722 43 -261 -851 44 -294 -977 45 -325 -1099 -1099
930406 9011 41 -355 -1217 47 -383 -1330 48 -417 -1455 -1455
42 -3 -189 42 -47 -336 43 -90 -482 44 -133 -625 -625
930511 9512 30 -164 -216 31 -193 -322 32 -222 -427 -427

** Reference Date: 920421 Orbit: 4002 Start time: 07:39 Stop time: 09:18 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920526	4503	28	-153	-148	29	-184	-255	30	-214	-362	31	-244	-467
	34	-327	-769	35	-353	-864							
920630	5004	28	-183	-224	29	-225	-360	30	-266	-494	31	-306	-626
	34	-419	-1005	35	-454	-1124	36	-488	-1238				
920804	5505	34	-56	-130	35	-76	-211	36	-96	-291	31	4	113
	34	-56	-130	35	-76	-211	36	-96	-291				
920908	6006	34	85	259	35	71	188	36	57	116			
	28	257	1048	29	232	948	30	205	844	31	178	736	
921013	6507	34	92	400	35	63	284	36	34	167			
	28	271	1323	29	205	1126	30	140	924	31	73	719	
	34	-126	-921	35	-192	-118	36	-258	-328	37	-322	-537	
	38	-386	-743	39	-448	-946	40	-508	-1146	41	-566	-1341	
	42	-623	-1530										
930126	8010	28	-38	403	29	-67	293	30	-96	181	31	-125	69
	34	-208	-266	35	-234	-376	36	-259	-484	40	-349	-896	
	41	-368	-991	42	-386	-1082							
930302	8511	28	256	1085	29	222	963	30	188	837	31	152	709
	34	44	309	35	8	172	36	-28	35				
930406	9012	28	492	1534	29	460	1419	30	427	1300	31	391	1175
	34	278	75	35	237	635	36	196	492				
930511	9513	30	-174	-255	31	-203	-359	34	-284	-660	35	-310	-755
	36	-334	-848	37	-357	-937	38	-379	-1023	39	-400	-1104	
	40	-419	-1181										

** Reference Date: 920421 Orbit: 4003 Start time: 09:19 Stop time: 10:59 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920526	4504	35	-332	-794	36	-357	-886	37	-380	-975	38	-402	-1060
	39	-423	-1140	40	-442	-1216	41	-459	-1287	42	-475	-1353	
	43	-490	-1414										
920630	5005	32	-318	-668	33	-356	-794	35	-428	-1038	36	-462	-1154
	37	-494	-1265	41	-603	-1656	42	-625	-1738	43	-645	-1814	
	44	-663	-1883										
920804	5506	32	-1	85	33	-21	4	35	-61	-156	36	-81	-235
	37	-100	-314	38	-120	-392	41	-174	-615	42	-191	-685	
	43	-208	-752	44	-223	-816							
920908	6007	32	121	443	33	109	376	35	83	238	36	69	168
	37	5	9	38	41	25	41	-2	-188	42	-17	-259	
	43	-32	-328	44	-47	-397							

930302 8507 39 -122 -305 40 -158 -442 41 -194 -577 54 -543 -1968 -1968
55 -557 -2032 56 -570 -2087 57 -580 -2135 58 -588 -2175 -2175
930406 9008 27 537 1702 28 507 1594 39 79 105 40 35 -43 -43
41 -8 -192 -192
930511 9509 39 -413 -1118 40 -435 -1202 41 -455 -1282 -1282

** Reference Date: 920421 Orbit: 3999 Start time: 02:37 Stop time: 04:17 **

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	
920526	4500	20	120	764	21	87	657	37	-416	-1079	38	-440	-1168	
	39	-462	-1252	40	-483	-1332								
920630	5001	37	-535	-1382	38	-566	-1491	39	-596	-1593	40	-623	-1690	
	920804	5502	37	-124	-384	38	-144	-463	39	-163	-541	40	-182	-616
	920908	6003	37	30	21	38	15	-53	39	0	-128	40	-16	-203
	930126	8007	37	-289	-593	38	-312	-700	39	-335	-803	40	-356	-904
	930302	8508	37	-61	-79	38	-98	-217	39	-134	-355	40	-170	-491
	930406	9009	37	153	353	38	109	205	39	66	56	40	22	-91
	930511	9510	37	-370	-961	38	-393	-1050	39	-416	-1136	40	-436	-1218

** Reference Date: 920421 Orbit: 4000 Start time: 04:18 Stop time: 05:57 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920526	4501	42	-515	-1476	43	-529	-1536	44	-542	-1590	45	-552	-1637
	46	-560	-1678	47	-566	-1713	48	-571	-1740				
920630	5002	42	-669	-1870	43	-688	-1942	44	-704	-2007	45	-718	-2063
	46	-729	-2112	47	-737	-2152	48	-743	-2184				
920804	5503	42	-219	-775	43	-235	-841	44	-250	-904	45	-265	-963
	46	-278	-1019	47	-291	-1071	48	-302	-1119				
920908	6004	42	-48	-361	43	-63	-431	44	-79	-500	45	-94	-567
	46	-109	-632	47	-124	-694	48	-138	-754				
921013	6505	42	-154	-576	43	-182	-688	44	-209	-798	45	-236	-904
	46	-261	-1007	47	-286	-1107	48	-309	-1202				
921117	7006	42	-655	-1623	43	-709	-1808	44	-761	-1986	45	-810	-2156
	46	-855	-2317	47	-898	-2470	48	-937	-2613				
930126	8008	42	-397	-1119	43	-414	-1206	44	-429	-1288	45	-442	-1366
	46	-454	-1438	47	-464	-1505	48	-472	-1566				

930302 8514 27 277 1161 28 244 1044 29 211 923 30 177 799 31 142 672 32 108 542
930406 9015 27 515 1618 28 886 1511 29 455 1399 30 423 1281 31 388 1158 32 353 1030
930511 9516 27 -91 37 28 -119 -63 30 -175 -264 31 -202 -363 32 -228 -461

** Reference Date: 920421 Orbit: 4006 Start time: 14:21 Stop time: 16:01 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	[m]	[m]	time [m]	[m]	[m]	time [m]	[m]	[m]	time [m]	[m]	[m]
920526	4507	26	-83	97	27	-111	-3	48	-502	-1549	49	-504	-1571
		50	-505	-1587	51	-504	-1597	52	-501	-1600	53	-496	-1597
		54	-490	-1588	55	-482	-1573						
920804	5509	26	109	527	27	91	455						
920908	6010	49	-101	-666	50	-115	-720	51	-127	-770			
921013	6511	49	-291	-1175	50	-313	-1263	51	-333	-1346			
921117	7012	46	-758	-2037	47	-800	-2190	48	-840	-2333	49	-876	-2468
		50	809	-2229	51	-939	-2709						
921222	7513	49	-694	-2050	50	-680	-2054	51	-664	-2050			
930126	8014	49	-447	-1518	50	-452	-1570	51	-456	-1615			
930302	8515	26	324	1332	27	294	1224						
930406	9016	26	558	1775	27	532	1679						

** Reference Date: 920421 Orbit: 4007 Start time: 16:02 Stop time: 17:41 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	[m]	[m]	time [m]	[m]	[m]	time [m]	[m]	[m]	time [m]	[m]	[m]
920526	4508	35	-325	-795	36	-347	-879	37	-367	-958	38	-385	-1034
		39	-403	-1106	40	-419	-1173	41	-433	-1236	42	-447	-1294
920630	5009	35	-425	-1051	36	-456	-1158	37	-485	-1261	38	-512	-1359
		39	-538	-1452									
920804	5510	35	-64	-184	36	-82	-260	37	-100	-335	38	-118	-408
		39	-135	-480									
920908	6011	35	809	-2229	36	73	154	37	61	87	38	48	201
		39	35	-446									
921013	6512	35	75	308	36	47	194	37	19	79	38	-9	-34
		39	-37	-149									
921117	7013	35	-167	-52	36	-228	-251	37	-289	-450	38	-349	-647
		39	-407	-841	40	-464	-1032	41	-519	-1218	42	-573	-1400
		43	-624	-1577									
921222	7514	35	-625	-1252	36	-645	-1349	37	-663	-1441	38	-678	-1527
		39	-691	-1607	40	-702	-1681	41	-709	-1748	42	-715	-1808
930126	8015	35	-222	-351	36	-246	-456	37	-269	-559	38	-291	-660
930302	8516	35	11	173	36	-23	40	37	-58	-93	38	-93	-226
		39	-127	-359	40	-161	-490	41	-195	-619	42	-227	-746
930406	9017	35	253	672	36	214	533	37	173	393	38	132	251
		39	91	108	40	49	35	41	7	-178	42	-35	-321
930511	9518	35	-287	-698	36	-308	-784	37	-329	-866	38	-349	-946
		41	-400	-1160	42	-414	-1223	43	-427	-1281			

** Reference Date: 920421 Orbit: 4008 Start time: 17:42 Stop time: 19:22 **

920630	5012	30	-250	-462	31	-285	-581	32	-319	-697	33	-352	-810
		34	-383	-920	35	-413	-1027						
920804	5513	32	257	1481	33	251	1223	30	26	186	31	9	112
		32	-8	39	33	-25	-34	34	-43	-108	35	-60	-181
920908	6014	30	158	1019	31	164	1028	32	169	1034	33	174	1036
		34	104	527	35	132	472	36	123	414	37	114	356
921013	6515	30	140	527	31	183	1826	32	154	1832	33	153	1830
		34	210	843	35	185	741	36	160	637	37	133	530
		38	107	421	39	80	310						
921117	7016	30	938	3157	31	927	3144	30	140	920	31	81	732
		32	21	542	33	-39	350	34	-99	156	35	-158	-37
921222	7517	30	-485	-694	31	-513	-806	32	-540	-916	33	-565	-1021
		34	-588	-1123	35	-608	-1220						
930126	8018	30	374	1696	31	360	1667	30	-89	186	31	-115	81
		32	-141	-24	33	-166	-130	34	-190	-235	35	-214	-339
930302	8519	30	566	2139	31	565	2141	30	182	804	31	149	681
		32	115	554	33	81	425	34	46	295	35	12	164
930406	9020	30	626	2190	31	640	2226	32	652	2253	33	661	2271
		34	437	1315	35	405	1197	36	335	946	37	298	815
		38	260	681									
930511	9521	30	299	1354	31	283	1306	30	-161	-230	31	-185	-322
		32	-208	-412	33	-231	-500	34	-253	-587	35	-274	-671

** Reference Date: 920421 Orbit: 4011 Start time: 22:44 Stop time: 00:24 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	[m]	[m]	time [m]	[m]	[m]	time [m]	[m]	[m]	time [m]	[m]	[m]
920526	4512	27	-115	-151	28	-140	-106	29	-164	-196	30	-188	-286
		31	-211	-374	32	-233	-460	33	-255	-545	34	-277	-635
		58	-390	-1334	59	-377	-1297	60	-362	-1256	61	-347	-1209
920630	5013	27	-117	-21	28	-153	-142	29	-190	-263	30	-225	-382
		31	-260	-500	32	-294	-616	33	-327	-730			
920804	5514	27	87	441	28	71	373	29	55	303	30	38	232
		31	21	160	32	4	88	33	-12	15	34	-291	-1166
		58	-292	-1171	59	-292	-1170	60	-291	-1165	61	-288	-1155
920908	6015	27	165	710	28	160	664	29	154	616	30	147	565
		31	140	512	32	132	457	33	124	400	34	115	898
		58	-165	-925	59	-174	-949	60	-182	-970	61	-190	-986
921013	6516	27	296	1186	28	274	1098	29	252	1007	30	228	911
		31	204	812	32	179	709	33	154	604	34	127	500
		58	-417	-1711	59	-427	-1748	60	-434	-1777	61	-440	-1800
921117	7017	27	350	1565	28	294	1395	29	237	1220	30	180	1040
		31	121	857	32	62	670	33	3	481	34	57	975
		58	-980	-3029	59	-981	-3055	60	-978	-3069	61	-972	-3072
921222	7518	27	-364	-260	28	-398	-379	29	-431	-497	30	-462	-613
		31	-491	-726	32	-518	-836	33	-548	-970	34	-583	-1116
		59	-407	-1616	60	-374	-1549	61	-340	-1475			
930126	8019	27	-420	-1691	28	-413	-1693	29	-405	-1688	30	-395	-1677
		61	-383	-1659									
930302	8520	30	203	881	31	171	760	32	138	635	33	104	508
		57	-535	-2019	58	-543	-2057	59	-549	-2087	60	-553	-2109
		61	-555	-2123									
930406	9021	30	459	1392	31	428	1278	32	395	1158	33	361	1034
		57	-539	-1952	58	-564	-2023	59	-586	-2085	60	-606	-2140
		61	-623	-2186									
930511	9522	30	-143	-168	31	-167	-258	32	-190	-348	33	-213	-436

** Reference Date: 920422 Orbit: 4012 Start time: 00:25 Stop time: 02:04 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	[m]	[m]	time [m]	[m]	[m]	time [m]	[m]	[m]	time [m]	[m]	[m]
920526	4509	29	-161	-182	30	-187	-278	35	-307	-731	36	-328	-815
		37	-348	-895	38	-367	-971	39	-385	-1043	40	-401	-1112
		41	-416	-1176									
920630	5010	29	-401	-971	36	-432	-1079	37	-461	-1184			
920804	5511	35	-51	-134	36	-69	-209	37	-87	-284	40	-138	-499
		41	-155	-567									
920908	6012	29	152	621	30	144	566	35	95	265	36	84	201
		37	72	136	39	47	5	40	35	-60	41	22	-126
921013	6513	29	249	1010	30	225	913	35	94	381	36	67	269
		37	39	156									
921117	7014	35	-124	-82	36	-185	-115	37	-245	-312	38	-305	-508
		39	-364	-702	40	-421	-893	41	-476	-1080			
921222	7515	35	-606	-1177	36	-627	-1276	37	-646	-1369	38	-662	-1457
		39	-676	-1540	40	-687	-1616	41	-696	-1686			
930126	8016	29	-47	361	30	-75	255	35	-204	-278	36	-228	-383
		37	-251	-487									
930302	8517	35	34	257	36	0	125	37	-35	-7	38	-69	-140
		39	-104	-273	40	-138	-404	41	-171	-534			
930406	9018	39	486	1501	30	456	1390	35	281	765	36	242	629
		37	203	490	38	162	349	39	121	208	40	80	65
		41	38	-77									
930511	9519	29	-121										

930127 8022 13 323 1583 14 306 1542 41 -307 -828 42 -324 -916 43 -339 -1000 44 -353 -1080 930303 8523 13 546 2099 14 540 2083 41 -162 -533 42 -194 -658 43 -225 -780 44 -236 -900 930407 9024 13 660 2256 16 664 2255 17 665 2245 18 664 2227 19 660 2200 41 56 -44 42 14 -184 43 -26 -324 44 -68 -463 930512 9525 13 226 1144 14 209 1088 15 190 1029 16 171 965 17 151 898 18 131 827

** Reference Date: 920422 Orbit: 4015 Start time: 05:12 Stop time: 07:06 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920527	4516	21	3	424	22	-18	344						
920701	5017	21	76	609	22	42	499						
920909	6019	15	162	970	16	167	967	17	171	959	18	174	949
		19	177	934	20	179	917						
921014	6520	18	427	1718	19	419	1680	20	408	1636	21	397	1586
		22	384	1530									
921118	7021	18	720	2644	19	685	2550						
921223	7522	18	-50	718	19	-88	609						
930127	8023	18	218	1290	19	196	1221						
930303	8524	18	486	1909	19	470	1851	20	452	1787	21	431	1715
		22	410	1637									
930407	9025	15	658	2248	16	661	2244	17	662	2232	18	660	2211
		19	656	2182	20	649	2145	21	640	2099			
930512	9526	14	194	1046	15	176	986	16	157	922	17	137	855
		18	117	785	19	96	712						

** Reference Date: 920422 Orbit: 4016 Start time: 07:07 Stop time: 08:47 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920527	4517	28	-135	-96	29	-155	-176	30	-175	-255	31	-194	-333
		32	-213	-409	33	-231	-484	34	-248	-557	35	-264	-627
		36	-280	-695									
920701	5018	28	-139	-105	29	-172	-217	30	-204	-328	31	-236	-438
		32	-266	-545	33	-296	-651	34	-325	-754	35	-854	
		36	-380	-950									
920805	5519	28	78	389	29	64	325	30	49	259	31	34	192
		32	19	125	33	4	57	34	-11	-10	35	-26	-78
		36	-41	-145									
920909	6020	28	171	691	29	167	649	30	163	604	31	158	558
		32	152	509	33	146	458	34	139	406	35	132	352
		36	124	296									
921014	6521	28	292	1138	29	271	1050	30	249	958	31	226	862
		32	202	763	33	177	661	34	152	557	35	126	450
		36	100	341									
921118	7022	32	304	1422	29	252	1259	30	198	1089	31	143	916
		36	88	740	33	33	561	34	-22	380	35	-78	198
		36	-133	151									
921223	7523	28	-382	-340	29	-411	-450	30	-439	-557	31	-465	-662
		32	-490	-764	33	-512	-863	34	-533	-958	35	-952	-1049
		36	-568	-1136									
930127	8024	28	-7	491	29	-31	393	30	-56	293	31	-81	192

		38	-578	-1245	39	-588	-1316	40	-596	-1382	41	-601	-1442
		42	-604	-1497	43	-605	-1545	44	-604	-1588			
930127	8026	34	-143	-81	35	-165	-181	36	-186	-279	37	-207	-377
		38	-227	-473	39	-246	-567	40	-264	-658			
930303	8527	34	87	424	35	55	298	36	22	172	37	-10	45
		38	-42	-81	39	-75	-208	40	-107	-335	42	-170	-583
		43	-200	-704	44	-230	-822						
930407	9028	34	358	995	35	323	870	36	288	741	37	251	610
		38	212	476	39	174	340	40	134	203	41	94	65
		42	53	-72									
930512	9529	34	-200	-428	35	-217	-502	36	-234	-574	37	-250	-644
		38	-265	-711	39	-279	-776	40	-292	-837	41	-305	-895
		42	-316	-950	43	-326	-1001						

** Reference Date: 920422 Orbit: 4019 Start time: 12:09 Stop time: 13:49 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920527	4520	27	-118	-31	28	-136	-105	29	-154	-179	30	-171	-251
		31	-187	-323									
920701	5021	27	-107	-1	28	-138	-108	30	-198	-320	31	-228	-424
		32	-177	-90	437	28	77	377	29	64	316	31	36
920805	5522	27	90	437	28	77	377	29	64	316	31	36	190
921014	6524	31	227	856									
921118	7025	31	139	898									
921223	7526	31	-461	-661									
930127	8027	27	11	564	28	-12	470	29	-35	374	30	-59	277
		31	-82	179									
930303	8528	27	286	1183	28	258	1077	29	229	968	30	199	855
		31	169	738									
930407	9029	28	523	1612	29	499	1516	30	472	1413	31	443	1306
930512	9530	27	-73	89	28	-92	10	31	-149	-222			

** Reference Date: 920422 Orbit: 4020 Start time: 13:50 Stop time: 15:29 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920527	4521	26	-107	10	27	-125	-61	28	-142	-133	34	-234	-539
		35	-247	-600	36	-259	-660	46	-332	-1075	47	-333	-1095
920701	5022	27	-117	-40	28	-147	-145	34	-315	-746	35	-340	-838
		36	-364	-926	46	-520	-1562	47	-527	-1596			
920805	5523	26	96	468	27	84	411	28	71	351	34	-8	-24
		35	-22	-87	36	-35	-150						
921014	6525	34	149	520	35	124	416	36	99	309	37	73	202
921118	7026	34	-35	322	35	-87	148	36	-139	-25	46	-604	-1650
		47	-641	-1787									
921223	7527	34	-523	-961	35	-538	-1044	36	-551	-1122	37	-562	-1195
930127	8028	33	-134	-52	34	-155	-149	35	-176	-246	36	-196	-342
		37	-216	-436									
930303	8529	33	95	449	34	63	326	35	32	202	36	0	76
		37	-31	-48									
930407	9030	34	338	914	35	303	788	36	267	659	37	230	527
		46	-128	-688	47	-167	-817						
930512	9531	26	-61	135	27	-80	58	34	-204	-463	35	-219	-532
		36	-234	-599	37	-249	-664	46	-335	-1103	47	-339	-1132

		32	-105	91	33	-128	-10	34	-152	-111	35	-174	-212
		36	-196	-312									
930303	8525	28	268	1113	29	238	1002	30	208	888	31	177	769
		32	145	648	33	112	524	34	79	399	35	46	272
		36	13	143									
930407	9026	29	500	1528	30	472	1424	31	443	1314	32	412	1198
		33	379	1079	34	345	955	35	309	827	36	272	696
930512	9527	30	-132	-141	31	-152	-223	32	-173	-305	33	-192	-385
		34	-212	-464	35	-230	-541	36	-248	-616			

** Reference Date: 920422 Orbit: 4017 Start time: 08:48 Stop time: 10:27 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920527	4518	28	-142	-125	29	-161	-202	30	-180	-279	31	-198	-354
920701	5019	29	-181	-252	30	-212	-361	31	-243	-468	35	-356	-874
		36	-382	-967	37	-406	-1057						
920805	5520	28	74	365	29	59	302	30	45	237	31	30	171
		35	-28	-96	36	-43	-162						
920909	6021	28	171	677	29	167	635	30	163	592	31	159	545
		35	133	341	36	125	286	37	117	230			
921014	6522	28	285	1107	29	264	1019	30	242	926	31	219	829
		35	120	416	36	93	307	37	67	198			
921118	7023	28	284	1358	29	231	1194	30	178	1025	31	124	853
		35	-94	141	36	-148	-39	37	-202	-220	38	-255	-400
921223	7524	28	-392	-381	29	-420	-488	30	-447	-593	31	-471	-695
930127	8025	29	-41	354	30	-65							

920805 5526 | 37 -345 -884| 25 110 549| 26 100 498| 27 90 445| 28 79 391|
| 31 45 220| 32 33 161| 35 -3 -18| 36 -15 -78|
| 37 -27 -137|
920909 6027 | 25 165 771| 26 168 748| 27 170 722| 28 171 693|
| 31 171 592| 32 169 554| 35 160 427| 36 156 381|
| 37 150 333|
921014 6528 | 25 348 1377| 26 334 1311| 31 244 910| 32 223 818|
| 35 155 524| 36 131 422| 37 106 318|
921118 7029 | 25 439 1845| 26 397 1716| 27 354 1381| 31 168 987|
| 32 120 828| 35 -28 335| 36 -77 168| 37 -127 0|
921223 7530 | 37 -436 -869| 32 -456 -676| 35 -505 -927| 36 -518 -1003|
| 37 -529 -1076|
930127 8031 | 31 -64 239| 32 -85 145| 35 -147 -138| 36 -167 -232|
| 37 -186 -325|
930303 8532 | 31 186 792| 32 156 677| 35 65 319| 36 34 197|
| 37 278 678|
930407 9033 | 31 469 1384| 32 441 1277| 35 347 929| 36 313 805|
| 37 3 74|
930512 9534 | 31 -129 -160| 32 -145 -229| 35 -189 -431| 36 -203 -495|
| 37 -216 -558|

** Reference Date: 920422 Orbit: 4024 Start time: 20:32 Stop time: 22:12 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920527	4525	30	-159	-223	31	-171	-283	32	-183	-343	33	-195	-401
920701	5026	34	-206	-457	31	-207	-370	32	-232	-464	33	-256	-555
920805	5527	30	53	257	31	42	200	32	31	142	33	19	83
920909	6028	30	174	620	31	174	584	32	172	547	33	170	507
921014	6529	30	259	971	31	239	882	32	218	789	33	196	694
921118	7030	30	201	1090	31	153	935	32	105	777	33	57	616
921223	7531	30	-418	-518	31	-439	-608	32	-457	-695	33	-474	-778
930127	8032	30	-47	305	31	-68	212	32	-89	119	33	-109	25
930303	8533	34	-130	-68	31	177	752	32	147	637	33	117	519
930407	9034	30	489	1456	31	463	1353	32	435	1246	33	405	1133
930512	9535	30	-116	-109	31	-131	-177	32	-146	-245	33	-161	-311
		34	-175	-376									

** Reference Date: 920422 Orbit: 4025 Start time: 22:13 Stop time: 23:52 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920527	4526	26	-111	0	27	-124	-61	28	-137	-121	29	-149	-181
920701	5027	30	-161	-240	32	-183	-354	33	-194	-409	34	-204	-463
		26	-82	76	27	-109	-19	28	-135	-114	29	-161	-208

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920528	4528	20	-35	342	21	-48	288	22	-60	233	27	-119	-46
920702	5029	28	-131	-102	28	-123	-77	56	-428	-1406	57	-418	-1382
920806	5530	27	86	415	28	77	365						
920910	6031	27	179	722	28	182	698	56	-24	-527	57	-37	-564
921015	6532	27	320	1222	28	304	1148						
921119	7033	27	334	1515	28	292	1380	42	-341	-784	43	-383	-935
921224	7534	27	-342	-271	28	-364	-316	42	-508	-1273	43	-505	-1310
930128	8035	13	-501	-1343	56	-324	-1314	57	-301	-1277	58	-276	-1235
		27	262	1435	14	250	1403	15	236	1366	16	222	1324
		27	21	580	28	1	494	56	-341	-1451	57	-339	-1465
930304	8536	13	-335	-1472									
		13	491	1959	14	487	1947	15	482	1927	16	475	1901
930408	9037	27	286	1169	28	261	1070	42	-148	-556	43	-177	-671
		27	543	1740	28	522	1658	56	-457	-1636	57	-486	-1720
930513	9538	13	116	856	14	105	816	15	93	773	16	81	727
		27	-68	93	28	-82	29						

** Reference Date: 920423 Orbit: 4028 Start time: 03:14 Stop time: 04:54 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920528	4529	20	-33	359	21	-45	308	44	-228	-747	45	-230	-770
920702	5030	13	-231	-790	47	-231	-808						
		13	235	1163	14	217	1105	15	197	1043	16	177	976
920806	5531	13	-403	-1200	45	-413	-1245	46	-421	-1284	47	-428	-1319
		13	153	877	14	153	865	15	152	850	16	150	831
		17	148	809	18	145	785	19	141	757	20	137	727
		14	-77	-436	45	-87	-483	46	-97	-528	47	-107	-570
920910	6032	15	77	765	16	88	779	17	100	790	18	110	798
		19	120	804	20	130	806	44	139	92	45	130	42
		46	119	-8	47	109	-59						
921015	6533	44	-37	-331	45	-62	-433	46	-87	-534	47	-112	-633
921119	7034	44	-386	-959	45	-426	-1104						
921224	7535	44	-491	-1293	45	-486	-1323	46	-479	-1348	47	-470	-1367
930128	8036	44	-263	-830	45	-275	-903	46	-286	-972	47	-296	-1038
930304	8537	44	-183	-705	45	-211	-816	46	-238	-924	47	-264	-1029
930408	9038	17	611	2142	18	617	2143	19	620	2136	20	620	2120
		21	618	2097	44	19	-140	45	-620	-273	46	-60	-404
		47	-100	-534									
930513	9539	20	-33	540	21	20	485	44	-236	-783	45	-241	-818
		46	-246	-850	47	-250	-878						

** Reference Date: 920423 Orbit: 4029 Start time: 04:55 Stop time: 06:35 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920528	4530	40	-206	-611	41	-209	-643	42	-212	-673	43	-214	-699
920702	5031	40	-347	-974	41	-361	-1033	42	-373	-1089	43	-385	-1140

920805	5528	30	-187	-302	27	82	401	28	72	348	29	61	294
920909	6029	28	176	677	29	177	647						
921014	6530	30	255	945	31	235	856	32	214	764	33	192	668
		34	170	570									
921118	7031	26	363	1611	27	321	1476	28	277	1335	29	232	1190
		30	186	1040	31	140	886	32	92	730	33	44	570
		34	-3	408									
921223	7532	26	-331	-172	27	-355	-266	28	-378	-359	29	-400	-450
		30	-420	-539	31	-439	-625	32	-456	-709	33	-472	-791
		34	-485	-869									
930127	8033	30	-51	279	31	-72	187	32	-92	94	33	-112	1
		34	-132	-91	35	-151	-183						
930303	8534	30	197	826	31	168	713	32	139	598	33	109	480
		34	79	361	35	48	240						
930407	9035	30	484	1427	31	457	1323	32	428	1215	33	398	1101
		34	366	984	35	333	862						
930512	9536	32	-147	-259	33	-161	-323	34	-174	-386			

** Reference Date: 920422 Orbit: 4026 Start time: 23:53 Stop time: 01:33 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920527	4527	27	-116	-24	28	-128	-83	29	-140	-141	30	-151	-198
		31	-162	-254	51	-253	-918	52	-250	-918	53	-246	-915
		54	-241	-908	55	-236	-897	56	-229	-883	57	-223	-865
		58	-215	-844									
920701	5028	27	-61	43	28	-117	-50	29	-142	-143	30	-167	-235
		31	-192	-326	51	-465	-1472	52	-464	-1478	53	-461	-1478
		54	-456	-1473									
920805	5529	27	88	432	28	78	382	29	69	329	30	59	276
		31	48	221									
920909	6030	27	175	724	28	178	700	29	180	673	30	181	643
		31	182	611	51	38	-316	52	26	-363	53	12	-408
		54	0	-452	55	-13	-494	56	-27	-533	57	-40	-571
		58	-53	-607	59	-66	-639	60	-79	-670			
921014	6531	27	322	1242	28	306	1168	29	289	1090	30	271	1007
		31	251	921									
921118	7032	27	348	1562	28	306	1427	29	263	1287	30	218	1142
		31	172	993	51	-663	-1964	52	-688	-2066	53	-712	-2160
		54	-732	-2246	55	-751	-2323	56	-766	-2392			
921223	7533	51	-441	-1456	52	-425	-1447	53	-406	-1433	54	-387	-1412
		59	-270	-1231	60	-244	-1180						
930127	8034	51	-340	-1303	52	-344	-1345	53	-347	-1382	54	-348	-1413
		55	-349	-1439	56	-348	-1460	57	-345	-1474	58	-342</	

930128 8039 | 35 -111 -57| 36 -128 -144| 37 -145 -231|
930304 8540 | 35 84 352| 36 55 235| 37 26 117| 40 -61 -236|
| 41 -90 -353| 42 -119 -469|
930408 9041 | 35 367 1042| 36 335 926| 37 302 807| 38 268 685|
| 39 232 560| 40 195 433|
930513 9542 | 35 -143 -319| 36 -152 -370| 37 -161 -420| 40 -183 -557|
| 41 -190 -599| 42 -196 -638| 43 -201 -675|

** Reference Date: 920423 Orbit: 4032 Start time: 09:57 Stop time: 11:36 **

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]
920528	4533	32	-144	-249	33	-149	-290	35	-158	-367	36	-162	-404	
		37	-165	-438	38	-168	-472	46	-177	-660	47	-176	-672	
920702	5034	35	-239	-572	36	-256	-643	40	-316	-899	41	-329	-955	
		42	-340	-1007	43	-351	-1055	44	-360	-1099	46	-375	-1174	
		47	-381	-1204										
920806	5535	32	56	197	33	48	148	35	31	48	36	22	-1	
		37	12	-52	38	3	-102	46	-72	-473	47	-82	-513	
920910	6036	32	212	638	33	214	609	35	214	542	36	213	506	
		37	211	467	46	150	57	47	139	8				
921015	6537	32	253	865	33	223	776	35	191	589	36	169	491	
		37	147	392	38	123	292	46	-74	-523	47	-99	-620	
921119	7038	32	142	865	33	100	721	35	14	426	36	-27	276	
		40	-198	-328	41	-239	-477	42	-279	-624	43	-319	-769	
		44	-358	-910	46	-431	-1182	47	-465	-1312				
921224	7539	32	-407	-577	33	-418	-647	35	-436	-779	36	-443	-840	
		40	-455	-1048	41	-454	-1090	42	-451	-1128	43	-447	-1162	
		44	-441	-1191	46	-426	-1235	47	-416	-1251				
930128	8040	32	-62	175	33	-80	89	35	-114	-823	36	-131	-170	
		37	-147	-255	38	-163	-340	39	-178	-423	40	-192	-504	
		46	-265	-943	47	-274	-1005							
930304	8541	32	159	649	33	131	538	35	75	309	36	46	193	
		37	17	76	38	-11	-41	40	-69	-275	41	-97	-390	
		42	-126	-505	46	-233	-938	47	-259	-1039				
930408	9042	32	447	1334	33	420	1232	35	361	1013	36	329	897	
		37	296	778	38	262	556	39	226	531	40	190	405	
		46	-41	-371	47	-81	-498							
930513	9543	32	-114	-171	33	-124	-224	35	-141	-325	36	-149	-373	
		37	-157	-420	38	-164	-466	40	-177	-551	41	-183	-591	
		42	-188	-628	43	-193	-663	46	-204	-751	47	-207	-774	

** Reference Date: 920423 Orbit: 4033 Start time: 11:37 Stop time: 13:17 **

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]
920528	4534	98	55	680	99	53	687	100	50	692				
920702	5035	98	270	1215	99	274	1239	100	276	1257				
920910	6037	29	201	727	30	206	708	31	211	686	32	214	662	
		33	217	635	98	-196	4	99	-185	51	100	-174	97	
921015	6538	31	284	1005	32	267	922	33	248	836				
921119	7039	31	210	1093	32	170	957	33	129	817				
921224	7540	98	322	1298	99	310	1306	100	297	1309				
930128	8041	29	2	479	30	-14	398	98	241	1047	99	249	1103	
		100	255	1155										
930304	8542	29	251	1024	30	227	924	31	202	821	32	175	715	

** Reference Date: 920423 Orbit: 4037 Start time: 18:20 Stop time: 19:59 **

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]
920528	4538	35	-119	-271	36	-120	-298							
920702	5039	35	-199	-470	36	-213	-532	37	-226	-593				
920806	5540	35	49	91	36	43	48	37	36	41				
920910	6041	35	240	604	36	241	575	37	242	543				
921015	6542	35	213	638	36	193	546	37	172	452				
921119	7043	35	49	513	36	10	374	37	-28	234	38	-67	93	
		39	-105	-47	40	-144	-188							
921224	7544	24	-271	30	35	-398	-683	36	-401	-735	37	-404	-785	
		38	-404	-831	39	-404	-874	40	-402	-914				
930128	8045	35	-91	-30	36	-106	-111	37	-120	-192				
930304	8546	35	90	343	36	63	232	37	36	119	38	9	6	
		39	-18	-106	40	-45	215							
930408	9047	35	400	1110	36	371	1001	37	340	889	38	308	774	
		39	274	655	40	240	533							
930513	9548	35	-107	-239	36	-112	-279	37	-116	-318				

** Reference Date: 920423 Orbit: 4038 Start time: 20:00 Stop time: 21:40 **

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]
920528	4539	26	-105	20	27	-107	-9	28	-109	-39	29	-110	-69	
		30	-111	-99	31	-111	-128	32	-112	-156	33	-112	-184	
		34	-112	-211										
920702	5040	26	-42	194	27	-58	126	28	-75	57	29	-91	-11	
		30	-107	-79	31	-123	-148	32	-138	-215	33	-153	-282	
		34	-168	-347										
920806	5541	23	100	554	24	98	527	26	95	467	27	92	435	
		28	89	400	29	86	365	30	82	328	31	78	289	
		32	73	250	33	68	210	34	63	169				
920910	6042	23	139	744	24	153	750	26	177	754	27	188	752	
		28	199	747	29	208	739	30	217	729	31	224	716	
		32	231	699	33	236	681	34	241	659				
921015	6543	26	356	1352	27	347	1297	28	336	1238	29	325	1171	
		30	312	1106	31	298	1033	32	282	956	33	266	876	
		34	249	792										
921119	7044	26	384	1676	27	355	1577	28	324	1473	29	292	1364	
		30	259	1249	31	225	1130	32	190	1007	33	154	879	
		34	117	749										
921224	7545	28	-322	-199	29	-335	-265	30	-347	-330	31	-357	-394	
		32	-366	-455	33	-374	-515	34	-380	-572				
930128	8046	28	28	574	29	13	500	30	-2	425	31	-17	348	
		32	-32	270	33	-47	191	34	-62	112				
930304	8547	23	369	1506	24	381	1440	28	279	1124	29	257	1033	
		30	235	938	31	212	841							
930408	9048	28	565	1775	29	551	1711	30	535	1639	31	517	1562	
		32	497	1478	33	475	1389	34	451	1294				
930513	9549	23	-133	293	24	-39	254	28	-61	90	29	-67	49	
		30	-72	7	31	-77	-34	32	-82	-75	33	-87	-116	
		34	-92	-156										

930408 9043 | 33 149 606| 98 256 1071| 99 279 1165|100 302 1255|
| 29 531 1663| 30 512 1583| 31 490 1496| 32 467 1404|
| 33 442 1306|
930513 9544 | 29 -78 23| 30 -87 -28| 31 -96 -80| 32 -105 -131|
| 33 -114 -182| 98 105 787| 99 106 805|100 106 820|

** Reference Date: 920423 Orbit: 4035 Start time: 14:59 Stop time: 16:38 **

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]
920528	4536	34	-133	-284	35	-135	-316	36	-137	-346	37	-138	-375	
		38	-139	-402	39	-140	-428							
920702	5037	26	-59	130	27	-78	55	28	-97	-19	29	-115	-94	
		34	-202	-456	35	-218	-524	36	-233	-590	37	-248	-653	
		38	-261	-714										
920806	5538	25	99	488	26	95	451	27	91	413	28	86	373	
		29	80	332	34	48	111	35	40	64	36	33	18	
		37	25	-28	38	17	-74							
920910	6039	26	185	754	27	194	745	28	201	732	29	208	717	
		34	228	602	35	230	572	36	230	539	37	229	504	
		38	227	467										
921015	6540	34	220	689	35	199	597	36	178	503	37	156	406	
		38	134	308										
921119	7041	36	-14	302	37	-54	157	38	-94	12	39	-135	-132	
921224	7542	36	-420	-792	37	-424	-844	38	-425	-893	39	-425	-938	
930128	8043	34	-90	9	35	-105	-73	36	-121	-15				

** Reference Date: 920424 Orbit: 4041 Start time: 01:02 Stop time: 02:42 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920529	4542	54	-34	-34:51	55	-32	-34:11	56	-29	-33:44	57	-27	-32:71
		58	-25	-31:51	59	-23	-30:71	60	-21	-29:66			
920703	5043	39	-203	-57:31	40	-213	-62:22	41	-222	-66:88	42	-231	-71:21
920807	5544	39	49	-1	40	43	-40	41	37	-80	42	30	-119
		54	-62	-51:51	55	-70	-53:71	56	-77	-55:88	57	-84	-57:61
		58	-91	-59:21	59	-98	-60:51	60	-104	-61:66			
920911	6045	54	137	-75	55	120	-123	56	103	-171	57	86	-217
		58	68	-263	59	50	-308	60	31	-351			
921016	6546	39	166	37	40	144	276	41	121	179	42	98	81
921120	7047	39	-43	131	40	-80	-3	41	-116	-137	42	-152	-271
		54	-513	-165:71	55	-534	-174:01	56	-553	-181:66	57	-569	-188:66
930129	8049	54	-244	-113:11	55	-247	-116:31	56	-249	-118:91	57	-251	-121:21
		58	-251	-122:29									
930305	8550	54	-345	-144:61	55	-361	-150:91	56	-377	-156:71	57	-391	-161:91
		58	-404	-166:54	59	-415	-170:31	60	-424	-173:51			
930409	9051	54	-234	-100:71	55	-271	-115:11	56	-307	-127:71	57	-341	-131:51
		58	-375	-140:08	59	-407	-149:51	60	-438	-157:71			
930514	9552	39	-86	-280	40	-88	-310	41	-90	-339	42	-92	-367

** Reference Date: 920424 Orbit: 4042 Start time: 02:143 Stop time: 04:22 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920807	5545	15	74	62	16	78	62						
920911	6046	15	8	56	16	27	59	67					
930514	9553	11	-12	53	12	-14	52	13	-17	50	14	-19	48
		15	-22	46	16	-24	44	17	-27	41	18	-29	39

** Reference Date: 920424 Orbit: 4043 Start time: 04:123 Stop time: 06:03 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920529	4544	42	-43	-224	43	-39	-233	44	-35	-241	45	-32	-249
		46	-28	-255	47	-25	-261	48	-21	-265			
920703	5045	42	-203	-63:71	43	-211	-67:71	44	-218	-71:44	45	-224	-74:81
		46	-230	-78:01	47	-235	-80:91	48	-239	-83:44			
920807	5546	42	48	-70	43	41	-107	44	34	-144	45	27	-181
		46	20	-217	47	12	-252	48	4	-287			
920911	6047	42	288	53	43	283	49	44	278	45	271	41	
		46	263	368	47	253	324	48	243	278			
921016	6548	42	120	143	36	96	46	44	72	-51	45	48	-149
		46	24	-246	47	0	-342	48	-25	-437			
921120	7049	42	-117	-174	43	-152	-305	44	-186	-435	45	-220	-563
		46	-253	-688	47	-285	-812	48	-317	-932			
930129	8051	42	-132	-414	43	-143	-484	44	-154	-553	45	-164	-619

920529	4547	36	-39	-81	37	-33	-90	38	-27	-97	40	-15	-112
		41	-9	-118	42	-3	-124	43	1	-129	44	6	-134
920703	5048	35	-112	-235	36	-120	-283	37	-129	-331	38	-137	-377
		40	-154	-363	41	-160	-415	42	-167	-467			
920807	5549	35	89	224	36	96	191	37	93	157	38	89	123
		40	80	53	41	75	18	42	70	-17	43	64	-52
920911	6050	35	304	779	36	310	762	37	314	741	38	317	718
		40	319	663	41	318	632	42	315	598	43	311	562
		44	306	523									
921016	6551	35	277	813	36	260	730	37	242	643	38	223	555
		40	184	375	41	160	277	42	138	181	43	115	85
921120	7052	35	142	769	36	111	649	37	78	527	38	46	404
		39	12	278	40	-20	152	41	-53	25	42	-86	-101
		43	-119	-228	44	-152	-354						
930129	8054	35	-35	124	36	-47	51	37	-58	-20	38	-70	-92
		39	-81	-165	40	-92	-236	41	-103	-307			
930305	8555	35	138	472	36	113	368	37	89	263	38	64	157
		40	13	-57	41	-12	-164	42	-38	-271			
930409	9056	35	482	1333	36	459	1239	37	433	1140	38	405	1037
		39	376	930	42	279	588	43	244	469	44	208	348
930514	9557	35	-43	-66	36	-43	-91	37	-42	-115	40	-40	-185
		41	-39	-207	42	-39	-228	43	-39	-248			

** Reference Date: 920424 Orbit: 4047 Start time: 11:06 Stop time: 12:45 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920703	5049	32	-81	-87	33	-90	-135	34	-98	-184			
920807	5550	32	106	312	33	106	283	34	104	253	35	102	222
		36	100	190	37	97	158						
920911	6051	32	287	820	33	297	813	34	306	802	35	313	788
		36	318	771	37	323	751						
921016	6552	32	320	1022	33	306	949	34	292	871	35	276	791
		36	258	708									
921120	7053	32	226	1077	33	197	968	34	167	856	35	137	740
		36	106	622	37	74	501						
930129	8055	32	-2	315	33	-13	246	34	-24	175	35	-36	105
		36	-47	33	37	-58	-37						
930305	8556	32	199	737	33	177	640	34	154	540	35	131	438
		36	107	334	37	82	230						
930409	9057	32	540	1565	33	522	1487	34	502	1403	35	480	1314
		36	456	1220	37	430	1121						
930514	9558	32	-41	101	33	-39	-12	34	-38	-35	35	-36	-58
		36	-35	-81	37	-33	-103						

** Reference Date: 920424 Orbit: 4048 Start time: 12:46 Stop time: 14:26 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920529	4549	51	61	-72	52	63	-72	53	64	-72	54	66	-72
920911	6052	51	256	270	52	240	219	53	224	169	54	207	117
921016	6553	51	-59	-60:71	52	-84	-69:54	53	-108	-77:81	54	-132	-85:91
921120	7054	51	-328	-106:61	52	-354	-116:81	53	-379	-126:51	54	-403	-135:81
930129	8056	51	-172	-85:31	52	-178	-89:51	53	-183	-93:54	54	-188	-97:71
930305	8557	51	-236	-108:51	52	-257	-116:51	53	-277	-124:01	54	-296	-131:11

930305	8552	46	-174	-683	47	-183	-745	48	-191	-804	49	-198	-866
		42	-158	-288	43	-75	-396	44	-101	-502	45	-127	-607
930409	9053	46	-152	-709	47	-177	-809	48	-201	-905			
		42	255	531	43	219	410	44	182	287	45	145	163
		46	107	38	47	68	-87	48	29	-211			

** Reference Date: 920424 Orbit: 4044 Start time: 06:04 Stop time: 07:44 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920529	4545	41	-33	-185	42	-29	-193	43	-24	-201	44	-20	-208
		45	-16	-214									
920703	5046	18	51	603	41	-186	-579	42	-194	-619	43	-200	-657
920807	5547	14	58	604	41	59	-27	42	53	-64	43	47	-101
920911	6048	14	-24	497	15	-4	534	16	15	569	17	35	602
		18	55	632	41	299	578	42	296	542	43	291	504
921016	6549	41	141	221	42	118	125	43	95	27			
921120	7050	40	-49	57	41	-84	-62	42	-118	-195	43	-152	-322
930129	8052	42	-129	-424	43	-140	-493	44	-150	-560	45	-160	-626
930305	8553	42	-54	-318	43	-80	-425	44	-105	-530	45	-131	-633
930409	9054	16	523	1909	17	541	1942	18	556	1967	19	571	2000
		43	215	389	44	178	266	45	141	142			
930514	9555	13	-36	457	14	-37	441	15	-38	424	16	-39	405

** Reference Date: 920424 Orbit: 4045 Start time: 07:45 Stop time: 09:24 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920529	4546	34	-56	-90	35	-51	-101	41	-18	-155	42	-14	-162
920703	5047	34	-117	-238	35	-127	-289	36	-136	-338			
920807	5548	34	95	225	35	92	191	36	88	157			
920911	6549	34	295	769	35	301	752	36	305	731			
921016	6040	34	279	834	35	262	750	36	244	668	39	184	392
		40	12	287	41	142	292	42	117	105			
921120	7051	34	148	798	35	115	678	36	83	554	37	49	429
		38	16	302	39	-17	174	40	-51	46	41	-85	-82
		42	-119	-210									
930129	8053	34	-34	144	35	-46	70	36	-59	-2	37	-70	-76
		38	-82	-149	39	-94	-222	40	-105	-294			
930305	8554	34	144	508	35	120	403	36	95	297	40	-7	-133
		41	-33	-241	42	59	-348						
930409	9055	34	85	135	35	51	121	36	435	1160	37	408	1057
		38	379	950	39	348	840	40	316	726			
930514	9556	34	-50	-72	35	-50	-98	36	-50	-125	37	-50	-151
		38	-50	-176	39	-50	-200						

date YYMMDD	orbit [nr]	time [m]	[m]	[m]	time [m]	[m]	[m]	time [m]	[m]	[m]	time [m]	[m]	[m]
920529	4552	26	-101	12	27	-90	14	28	-80	16	29	-69	18
		30	-58	21	35	-4	32	36	6	34	37	16	36
		38	25	38									
920703	5053	26	-21	236	27	-69	197	28	-31	157	29	-37	117
		30	-42	76	35	-69	-125	36	-74	-164	37	-79	-203
		40	-94	-314	41	-99	-348						
920807	5554	26	95	449	27	100	435	28	105	420	29	108	404
		30	112	385	35	120	274	36	120	248	37	119	222
		40	113	136	41	110	107						
920911	6055	26	199	790	27	218	810	28	237	827	29	254	840
		30	270	850	35	334	852	36	342	842	37	349	829
921016	6556	26	375	1381	27	372	1343	28	368	1300	29	363	1251
		30	356	1198	35	301	868	36	286	790	37	270	710
921225	7558	35	-271	-345	36	-266	-375	37	-261	-404	38	-255	-430
		39	-248	-455	40	-240	-479	41	-232	-500			
930129	8059	35	-11	181	36	-21	115	37	-30	48	39	-48	-84
		40	-58	-150	41	-67	-216						
930305	8560	35	157	519	36	135	420	37	112	319	38	89	218
		39	65	115	40	14	12	41	17	-90			
930409	9061	28	605	1862	29	600	1821	35	522	1433	36	501	1347
		37	478	1256	38	453	1160	39	426	1060	40	397	955
		41	367	847									
930514	9562	28	-41	127	29	-36	113	35	-7	25	36	-3	10
		37	0	-5	39	8	-35	40	11	-50			

 ** Reference Date: 920424 Orbit: 4052 Start time: 19:29 Stop time: 21:08 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	[m]	[m]	time [m]	[m]	[m]	time [m]	[m]	[m]	time [m]	[m]	[m]
920529	4553	30	-49	32	31	-37	37	32	-25	42	33	-14	46
		34	-2	51	35	8	55						
920703	5054	29	-35	111	30	-19	72	31	-44	34	32	-48	-4
		33	-53	-42	34	-57	-80	35	-62	-118			
920807	5555	29	111	399	30	115	382	31	118	363	32	121	343
		33	123	322	34	124	300	35	125	276			
920911	6056	28	246	838	29	264	852	30	281	863	31	296	871
		32	310	875	33	323	875	34	334	873	35	344	867
921016	6557	29	363	1237	30	356	1184	31	348	1126	32	338	1063
		33	327	997	34	315	926	35	301	852			
921120	7058	27	354	1553	28	337	1481	29	317	1404	30	297	1322
		31	275	1235	32	252	1143	33	228	1047	34	203	947
		35	177	843									
921225	7559	26	-268	-31	27	-271	-68	28	-273	-104	29	-274	-139
		30	-273	-174	31	-272	-208	32	-270	-240	33	-267	-272
		34	-264	-302	35	-259	-331						
930129	8060	28	50	597	29	42	541	30	34	483	31	26	423
		32	17	362	33	8	299	34	0	236	35	-8	171
930305	8561	30	254	951	31	236	865	32	216	776	33	196	685
		34	176	590	35	154	494						
930409	9062	30	596	1767	31	586	1711	32	574	1648	33	559	1579
		34	542	1504	35	523	1423						
930514	9563	29	-31	116	30	-2	104	31	-19	92	32	-13	79
		33	-8	66	34	-2	53	35	2	40			

 ** Reference Date: 920424 Orbit: 4053 Start time: 21:09 Stop time: 22:49 **

930514 9565 | 30 -17 129 | 31 -9 121 | 32 -2 112 |

 ** Reference Date: 920425 Orbit: 4055 Start time: 00:31 Stop time: 02:10 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	[m]	[m]	time [m]	[m]	[m]	time [m]	[m]	[m]	time [m]	[m]	[m]
920530	4556	27	-75	33	28	-61	46	29	-46	58	30	-31	71
		37	64	149	38	77	159	39	88	167	40	170	214
		54	169	212	55								
920704	5057	27	-17	201	28	-19	171	29	-20	140	30	-22	108
920808	5558	27	108	434	28	114	425	29	120	413	30	126	401
		37	144	273	38	144	249	39	144	225	40	123	-61
		54	54	-187	55	44	-212						
920912	6059	27	242	850	28	263	872	29	282	891	30	300	907
		37	389	914	38	394	900	39	399	883	40	383	331
		54	263	276	55	243	220						
921017	6560	27	383	1345	28	380	1304	29	375	1259	30	370	1208
		53	-71	-683	54	-96	-764	55	-121	-843			
921121	7061	27	361	1563	28	346	1498	29	330	1428	30	312	1352
		37	153	698	38	126	591	39	99	482	40	-290	-1043
		54	-314	-1135									
921226	7562	27	-256	-36	28	-255	-66	29	-253	-94	30	-250	-122
		37	-210	-295	38	-201	-315	39	-192	-334	40	-188	-432
		56	3	-423	57	14	-413						
930130	8063	27	67	665	28	61	615	29	54	562	30	48	508
		37	-5	87	38	-13	24	39	-21	-38			
930306	8564	27	309	1191	28	295	1120	29	280	1045	30	263	966
		37	124	325	38	101	225	39	78	125	40	-245	-1166
		54	-264	-1235									
930410	9065	27	623	1917	28	622	1886	29	619	1849	30	613	1804
		53	-60	-527	54	-101	-644	55	-142	-758	56	-182	-870
		57	-222	-978	58	-261	-1083	59	-299	-1183	60	-335	-1278
930515	9566	27	-34	152	28	-26	148	29	-17	143	30	-9	137

 ** Reference Date: 920425 Orbit: 4056 Start time: 02:11 Stop time: 03:51 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	[m]	[m]	time [m]	[m]	[m]	time [m]	[m]	[m]	time [m]	[m]	[m]
920530	4557	36	54	159	37	68	171	38	81	183	39	94	194
		40	104	144	41	117	214	42	127	222			
920704	5058	36	-24	-35	37	-26	-64	38	-28	-94	39	-30	-123
		40	-33	-151	41	-35	-179	42	-38	-206			
920808	5559	36	150	325	37	152	305	38	152	283	39	152	261
		40	152	237	41	150	212	42	148	187			
921017	6561	36	322	881	37	307	806	38	291	727	39	275	645
		40	255	561	41	237	475	42	217	386			
921226	7563	36	-210	-230	37	-202	-251	38	-194	-271	39	-185	-289
		40	-175	-307	41	-165	-323	42	-154	-338			
930130	8064	38	0	82	39	-8	19	40	-16	-42	41	-24	-105
		42	-32	-167									
930306	8565	36	165	496	37	144	400	38	122	301	39	99	202
		40	76	102	41	52	1	42	28	-99			
930410	9066	36	548	1470	37	528	1386	38	505	1296	39	480	1201
		40	453	1102	41	424	998	42	393	891			

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
920529	4554	26	-103	10	27	-91	17	28	-78	24	29	-65	31
		30	-52	39	31	-39	46	32	-26	53	33	-14	60
		34	-1	67	35	10	74						
920703	5055	26	-18	247	27	-21	213	28	-25	178	29	-28	143
		30	-32	107	31	-35	71	32	-39	35	33	-43	0
		34	-46	-36	35	-50	-72						
920807	5556	10	-45	380	11	-35	396	12	93	446	13	99	436
		18	105	424	19	110	411	20	115	397	21	119	381
		32	122	363	33	125	344	34	128	324			
920911	6057	10	-192	105	11	-169	157	12	197	790	13	218	814
		28	238	835	29	257	853	30	275	868	31	292	879
		32	308	887	33	322	891	34	335	892			
921016	6558	10	209	1200	11	228	1251	12	268	1393	13	377	1359
		28	374	1319	29	370	1275	30	365	1226	31	358	1172
		32	349	1113	33	339	1050	34	328	983	35	316	913
921120	7059	10	376	1683	11	389	1733	12	380	1656	13	366	1597
		28	350	1532	29	333	1461	30	314	1384	31	294	1303
		32	273	1216	33	250	1125	34	227	1030	35	202	930
921225	7560	10	-119	507	11	-133	483	12	-263	-1	27	-266	-36
		28	-267	-70	29	-267	-103	30	-267	-136	31	-266	-169
		32	-263	-200	33	-260	-230	34	-256	-259	35	-251	-287
930129	8061	10	121	1063	11	122	1076	12	72	71	27	65	68
		28	519	671	29	511	594	30	483	529	31	36	36
		32	28	412	33	20	352	34	11	290	35	3	228
930305	8562	10	340	1567	11	350	1595	12	326	1297	13	313	1232
		28	300	1162	29	284	1088	30	268	1010	31	251	927
		32	233	842	33	214	753	34	194	661	35	173	566
930409	9063	10	276	1302	11	310	1390	12	343	1472	13	374	1549
		26	612	1940	27	614	1919	28	614	1890	29	612	1855
		30	606	1812	31	589	1763	32	564	1642	34	561	1581
930514	9564	10	-136	221	11	-135	221	12	-151	158	13	-127	145
		28	-38	141	29	-31	131	30	-24	122	31	-17	112
		32	-11	101	33	-4	91	34	1	80	35	7	69

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
920530	4560	30	-15	118	31	2	141	32	20	163	33	38	184
920704	5061	30	3	186	31	4	163	32	6	140	33	7	117
920808	5562	30	139	443	31	147	436	32	153	427	33	159	416
920912	6063	30	318	962	31	338	981	32	356	998	33	373	1010
921017	6564	30	392	1277	31	388	1229	32	381	1176	33	373	1119
921121	7065	30	342	1441	31	327	1372	32	311	1298	33	293	1219
921226	7566	30	274	1136	31	254	1048	32	232	956			
930130	8067	30	-225	-45	31	-218	-64	32	-211	-83	33	-204	-101
930306	8568	30	-195	-119	31	-186	-136	32	-177	-153			
930410	9069	30	342	1441	31	327	1372	32	311	1298	33	293	1219
930515	9570	30	2	175	31	13	178	32	24	180	33	35	182

 ** Reference Date: 920425 Orbit: 4060 Start time: 08:54 Stop time: 10:33 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
920530	4561	41	179	364	42	191	378	43	201	389	44	38	19
920704	5062	35	18	86	36	19	63	37	19	40	38	19	17
920808	5563	39	19	85	36	179	384	37	182	367	38	184	349
920912	6064	39	185	330	40	185	309	41	184	288	42	182	265
921017	6565	43	180	241									
921121	7066	35	415	1044	36	427	1044	37	437	1039			
921226	7567	35	355	978	36	342	908	37	328	835	40	279	595
930130	8068	41	260	510	42	240	422	43	219	333			
930306	8569	35	254	1034	36	233	943	37	211	848	38	188	750
930410	9070	39	164	650	40	139	546	41	114	441	42	87	334
930515	9571	43	61	226									
		35	-174	-120	36	-163	-135	37	-153	-149	38	-142	-162
		39	-130	-175	40	-119	-187	41	-107	-198	42	-95	-208
		43	-82	-218									
		35	41	286	36	35	229	37	29	172	38	22	113
		39	16	55	40	9	-3						
		35	193	580	36	173	498	37	153	394	40	87	105
		41	65	7	42	90							
		35	589	1584	36	571	1509	37	552	1427	38	529	1340
		39	505	1248	40	479	1151						
		35	68	204	36	78	205	37	88	206	40	113	204
		41	120	201	42	127	198	43	132	194			

 ** Reference Date: 920425 Orbit: 4061 Start time: 10:34 Stop time: 12:14 **

Repeated orbits:

921121	7069	34	310	1240	35	294	1163	36	276	1082	50	-61	-320
921226	7570	34	-169	-37	35	-157	-47	36	-145	-56	37	-132	-64
		38	11	-135	49	23	-139	50	35	-142	51	46	-145
		52	58	-147	53	68	-149						
930130	8071	33	66	461	34	63	413	35	59	363	36	55	311
930306	8572	37	51	258	35	-66	-662	56	-73	-699	57	-80	-733
		33	254	848	34	238	767	35	221	683	36	204	596
		37	185	507	48	-55	-525	49	-78	-614	50	-101	-701
		51	-123	-786	52	-146	-867	53	-167	-945			
930410	9073	34	635	1757	35	624	1698	36	610	1633	37	594	1561
		54	28	-286	55	-14	-407						
930515	9574	34	68	249	35	82	259	36	95	267	37	107	275
		48	190	283	49	192	277	50	193	270	51	193	262
		52	192	253	53	190	244	54	187	233	55	183	221

 ** Reference Date: 920425 Orbit: 4064 Start time: 15:36 Stop time: 17:16 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
920704	5066	36	59	177	37	63	161						
920808	5567	35	194	454	36	200	445	37	205	435	38	210	423
		39	213	409									
920912	6068	36	453	1121	37	466	1125	38	477	1124			
921017	6569	35	379	1053	36	369	990	37	358	922	38	345	851
		39	330	777									
921121	7070	35	295	1153	36	278	1073	37	260	989	38	241	901
		39	220	810	40	198	715	41	176	618	42	152	518
921226	7571	35	-143	-27	36	-130	-34	37	-117	-41	38	-103	-47
		39	-90	-53	40	-76	-59	41	-62	-65	42	-48	-71
930130	8072	35	63	356	36	60	305	37	56	254	38	51	201
		39	47	147									
930306	8573	35	220	662	36	202	575	37	184	487	38	164	396
		39	144	303	40	123	210	41	102	116	42	80	21
930410	9074	36	614	1629	37	597	1556	38	578	1478	39	557	1393
		40	533	1304	41	507	1209	42	479	1109			
930515	9575	35	95	284	36	109	294	37	122	303	38	134	311
		39	145	317	40	155	322	41	165	327			

 ** Reference Date: 920425 Orbit: 4065 Start time: 17:17 Stop time: 18:56 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
920530	4566	26	-72	55	27	-48	94	29	0	171	30	25	209
920704	5067	26	8	287	27	16	282	29	31	269	30	38	262
920808	5568	35	67	210	36	71	197	37	75	183			
		26	109	450	27	122	459	29	147	471	30	158	474
		35	202	463	36	208	456	37	214	446			
920912	6069	26	245	876	27	273	920	29	327	998	30	352	1032
		35	452	1136	36	467	1144	37	479	1147			
921017	6570	26	33	1407	27	403	1339	29	407	1330	30	407	1294
		35	381	1042	36	371	978	37	359	911	40	316	688
		41	299	608	42	280	526						
921121	7071	26	384	1636	27	381	1604	29	369	1523	30	361	1473
		35	298	1146	36	282	1067	37	264	984	38	244	896
		39	224	806	40	203	712	41	181	615			

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
920530	4562	36	106	293	37	124	315	41	185	391	42	198	407
		43	210	421	44	220	433						
920704	5063	35	27	124	36	29	103	37	30	82	38	31	61
920808	5564	35	178	420	36	183	407	37	187	393	38	190	377
		43	190	277	44	187	254						
920912	6065	35	415	1060	36	428	1064	37	440	1064	38	449	1059
		43	468	975	44	466	946						
921017	6566	35	366	1031	36	355	964	37	343	894	38	329	820
		43	239	408	44	218	319						
921121	7067	35	274	1108	36	255	1021	37	234	931	41	142	537
		42	117	433	43	91	327	44	64	219			
921226	7568	36	-160	-103	37	-149	-116	38	-138	-128	39	-126	-139
		40	-114	-150	41	-102	-160	42	-89	-170	43	-77	-179
		44	-64	-187									
930130	8069	35	49	330	36	44	275	37	38	219	38	32	163
		39	26	106	40	20	48	41	13	-9	42	7	-67
930306	8570	35	209	644	36	190	555	37	170	463	38	150	369
		42	62	-151	43	39	-112	44	16	-209			
930410	9071	35	606	1646	36	590	1576	37	572	1499	38	552	1417
		39	530	1330	40	505	1237						
930515	9572	35	69	221	36	80	225	37	91	228	38	101	231
		40	119	233	41	128	233	42	135	231	43	142	229

 ** Reference Date: 920425 Orbit: 4062 Start time: 12:15 Stop time: 13:54 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
920530	4563	51	278	513	52	278	510	53	277	506	54	274	500
		55	271	492	56	266	482	57	259	470	58	252	457
920912	6066	50	416	711	51	399	658	56	293	362	57	268	298
921017	6567	50	72	-240	51	46	-330	56	-85	-753	57	-112	-830
921121	7068	50	-94	-426	51	-121	-529	56	-251	-1008	57	-275	-1093
921226	7569	50	27	-183	51	38	-186	56	-187	57	97	-184	
930530	8070	50	44	-48	51	-51	-245	56	86	-745	57	-26	-174
930306	9570	50	-123	-77	51	-145	-85	56	-212	-741	57	-963	-1272
930515	9573	50	179	227	51	178	218	52	177	208	53	174	198
		54	171	188	55	167	176	56	162	164	57	156	152

930130 8075 | 30 89 608| 31 89 570| 32 88 530| 33 87 488|
| 34 86 444|
930306 8576 | 30 306 1069| 31 294 1002| 32 281 930| 33 268 855|
| 34 253 777|
930410 9077 | 30 676 1963| 31 677 1936| 32 675 1902| 33 671 1861|
| 34 664 1812|
930515 9578 | 30 38 258| 31 57 280| 32 75 300| 33 92 320|
| 34 109 338|

** Reference Date: 920425 Orbit: 4068 Start time: 22:18 Stop time: 23:58 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920530	4569	26	-90	26	27	-62	73	28	-34	120	29	-6	147
		30	20	214	31	47	259						
920704	5070	26	4	295	27	15	298	28	26	301	29	37	303
		30	47	304	31	57	304						
920808	5571	26	98	438	27	113	453	28	128	467	29	143	478
		30	157	489	31	170	497						
920912	6072	26	226	849	27	258	903	28	289	953	29	319	999
		30	347	1041	31	374	1080						
921017	6573	26	398	1426	27	405	1415	28	411	1398	29	416	1376
		30	419	1349	31	420	1317						
921121	7074	26	390	1665	27	391	1646	28	390	1622	29	388	1591
		30	384	1555	31	379	1512						
921226	7575	26	-229	71	27	-218	72	28	-206	74	29	-193	75
		30	-180	76	31	-166	78						
930130	8076	26	87	757	27	85	732	28	91	704	29	93	674
		30	94	641	31	95	606						
930306	8577	26	345	1331	27	340	1285	28	334	1235	29	326	1180
		30	317	1120	31	307	1056						
930410	9078	26	639	1993	27	653	2004	28	665	2007	29	674	2002
		30	680	1990	31	684	1970						
930515	9579	26	-18	150	27	-28	177	28	-8	204	29	11	230
		30	31	256	31	51	281						

** Reference Date: 920425 Orbit: 4069 Start time: 23:59 Stop time: 01:39 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920530	4570	51	390	818	52	389	815	53	387	808	54	383	799
		55	378	786	56	370	771	57	361	753	58	351	732
		59	338	708	60	324	682						
920808	5572	51	224	282	52	214	253	53	204	224	54	192	194
		55	180	163	56	167	132	57	153	100	58	139	68
		59	123	36	60	107	4						
921121	7075	51	0	-194	52	-27	-298	53	-55	-400	54	-83	-500
		55	-118	-599	56	-138	-695	57	-165	-788	58	-192	-879
		59	-218	-966	60	-244	-1049						
921226	7576	51	140	93	52	149	88	53	158	82	54	166	77
		55	172	71	56	178	65	57	184	58	188	52	
		59	191	46	60	193	39						
930130	8077	51	18	-350	52	9	-397	53	1	-443	54	-7	-486
		55	-15	-528	56	-24	-568	57	-33	-605	58	-41	-640
		59	-50	-673									
930306	8578	51	-84	-685	52	-107	-768	53	-130	-847	54	-152	-923

921122 7078 | 41 292 913| 42 272 823| 43 250 730| 44 228 634|
| 45 204 536|
930131 8080 | 41 109 219| 42 105 169| 43 101 119| 44 95 69|
| 45 90 18|
930307 8581 | 41 164 267| 42 143 176| 43 121 84| 44 99 -8|
| 45 77 -101|
930411 9082 | 41 599 1445| 42 573 1352| 43 544 1254| 44 514 1150|
| 45 481 1043|
930516 9583 | 41 268 593| 42 280 606| 43 291 617| 44 300 625|
| 45 308 631|

** Reference Date: 920426 Orbit: 4073 Start time: 06:41 Stop time: 08:21 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920531	4574	27	-48	103	28	-15	164	29	17	224	30	49	284
		31	81	343									
920705	5075	27	31	334	28	47	350	29	62	365	30	77	379
		31	92	391									
920809	5576	27	124	476	28	143	499	29	160	519	30	177	538
		31	193	554									
920913	6077	27	280	955	28	315	1051	29	348	1071	30	380	1123
		31	410	1171									
921018	6578	27	421	1449	28	430	1441	29	437	1427	30	443	1407
		31	447	1382									
921122	7079	27	409	1697	28	414	1677	29	417	1659	30	418	1636
		31	417	1606									
930131	8081	29	110	713	30	114	688	31	118	661			
930307	8582	29	345	1223	30	338	1170	31	330	1112			
930411	9083	29	694	2052	30	704	2050	31	712	2040			
930516	9584	30	51	304	31	75	341						

** Reference Date: 920426 Orbit: 4074 Start time: 08:22 Stop time: 10:02 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920531	4575	28	2	198	29	35	261	30	68	323	31	101	384
		35	224	610	36	252	661	37	279	710	38	304	756
		39	328	799	41	371	876	42	390	909	43	407	938
920705	5076	28	57	367	29	74	384	30	89	400	31	105	414
		35	158	455	36	170	462	37	180	466	41	212	465
		42	217	460	43	221	454						
920809	5577	28	152	513	29	170	534	30	188	554	31	204	571
		35	259	617	36	270	622	37	280	625	41	306	613
		42	310	603	43	311	592						
920913	6078	28	333	1048	29	367	1105	30	398	1157	31	429	1205
		35	530	1347	36	550	1369	37	567	1386	41	613	1400
		42	618	1390	43	621	1374						
921018	6579	28	435	1441	29	442	1426	30	448	1406	31	452	1380
		35	448	1225	36	442	1174	41	388	854	42	372	778
		43	354	700									
921122	7080	29	422	1661	30	423	1637	31	423	1608	35	404	1430
		36	395	1371	41	324	1005	42	305	918			
930131	8082	30	118	683	31	122	656	35	132	524	36	132	486
		37	133	446	40	129	316	41	126	270	42	123	223
930307	8583	30	338	1153	31	330	1095	35	285	822	36	271	745

| 55 -174 -996| 56 -195 -1064| 57 -215 -1129| 58 -235 -1189|
| 59 -254 -1244| 60 -272 -1294|
930410 9079 | 51 216 245| 52 173 120| 53 129 -5| 54 84 -131|
| 55 39 -257| 56 -4 -381| 57 -51 -504| 58 -96 -625|
| 59 -141 -743| 60 -186 -858|

** Reference Date: 920426 Orbit: 4070 Start time: 01:40 Stop time: 03:19 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920531	4571	14	-385	-507	15	-363	-466	16	-340	-424	17	-316	-380
		18	-290	-334									
921018	6575	17	274	1298	18	294	1334	19	313	1364	20	332	1390
921122	7076	17	309	1547	18	325	1585	19	340	1617	20	353	1643
		43	214	627	44	190	529						
921227	7577	43	59	156	44	74	155						
930307	8579	14	303	1455	15	314	1474	16	324	1486			
930411	9080	43	513	1168	44	482	1062						
930516	9581	14	-277	-207	15	-260	-178	16	-241	-148	17	-222	-117

** Reference Date: 920426 Orbit: 4071 Start time: 03:20 Stop time: 05:00 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920531	4572	20	-257	-279	21	-229	-227						
920809	5574	12	-160	43	13	-142	76	14	-123	109	15	-104	142
		16	-85	174									
920913	6075	12	-279	-156	13	-243	-77	20	22	473	21	60	548
921018	6576	20	320	1372	21	338	1397						
930131	8079	11	-7	730	12	0	753						
930307	8580	11	249	1330	12	264	1369						
930411	9081	20	499	1757	21	529	1817						
930516	9582	9	-369	-383	10	-357	-360	11	-344	-335	12	-329	-308
		13	-314	-280	14	-297	-251	15	-279	-221	16	-261	-189
		20	-179	-54	21	-157	-19						

** Reference Date: 920426 Orbit: 4077 Start time: 13:24 Stop time: 15:03 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920531	4578	36	292	761	37	321	815	49	519	1172	50	521	1174
920705	5079	36	205	547	37	217	557	53	514	1153	54	507	1138
920913	6081	36	580	1441	37	599	1461	49	615	1261	50	598	1209
921018	6582	36	458	1206	37	452	1153	48	270	331	49	244	242
		50	218	152	51	191	61	52	163	-29	53	134	-120
		54	104	-211									
921122	7083	36	424	1437	37	415	1379	48	211	450	49	185	347
		50	157	244	51	129	139	52	100	34	53	70	-70
		54	40	-175									
921227	7584	36	16	335	37	38	351	48	229	423	49	241	420
		50	231	415	51	260	408	52	268	400	53	275	391
		54	280	380									
930131	8085	36	150	521	37	152	485						
930307	8586	36	286	773	37	271	696	49	26	-351	50	2	-438
		51	-21	-523	52	-45	-607	53	-69	-688			
930411	9087	36	734	1933	37	724	1880	50	357	634	51	314	508
		52	270	381									
930516	9588	36	235	615	37	257	649	49	401	833	50	402	828
		51	401	819	52	398	808	53	393	794	54	387	771

** Reference Date: 920426 Orbit: 4078 Start time: 15:04 Stop time: 16:44 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920531	4579	36	285	755	37	315	813	38	344	868	39	371	919
920913	6082	33	499	1335	34	527	1378	35	553	1415	36	576	1446
		37	597	1472	38	615	1492						
921018	6583	33	469	1363	34	470	1330	35	469	1292	36	467	1248
		37	462	1200	38	456	1147						
921122	7084	36	438	1494	37	431	1442	38	423	1384	39	412	1320
921227	7585	36	-23	-350	37	-35	-359	38	-57	-386	39	79	401
930131	8086	33	143	643	34	148	616	35	152	588	36	155	556
		37	158	523									
930307	8587	36	300	834	37	287	759	38	272	682	39	257	602
930411	9088	36	747	1985	37	740	1938	38	730	1884	39	717	1822
930516	9589	33	155	492	34	181	536	35	207	578	36	231	618
		37	254	655	38	277	690	39	297	722			

** Reference Date: 920426 Orbit: 4079 Start time: 16:45 Stop time: 18:25 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920531	4580	26	-56	89	27	-17	167	28	21	244	35	276	745
		36	308	807	37	339	866						
920705	5081	26	30	340	27	52	373	28	74	405	30	116	464
		31	136	492	32	156	517	33	174	541	34	191	562

920705	5083	28	181	566	33	218	641	34	255	714	35	144	515
		32	165	411	29	99	447	30	122	482	31		
920913	6085	28	348	1084	29	387	1156	30	425	1224	31	461	1287
		32	494	1345	33	526	1397	34	556	1445			
921018	6586	28	441	1454	29	453	1453	30	463	1445	31	472	1433
		32	478	1414	33	483	1391	34	486	1361			
921122	7087	28	437	1721	29	448	1725	30	457	1722	31	464	1713
		32	470	1698	33	473	1676	34	474	1647			
921227	7588	28	-150	202	29	-125	235	30	-100	267	31	-74	299
		32	-49	330	33	-23	360	34	1	388			
930131	8089	28	120	753	29	130	744	30	139	732	31	147	718
		32	155	701	33	162	681	34	168	659			
930307	8590	28	372	1310	29	371	1272	30	368	1229	31	364	1181
		32	358	1128	33	351	1072	34	343	1011			
930411	9091	28	709	2103	29	728	2126	30	744	2141	31	757	2148
		32	767	2146	33	774	2135	34	778	2117			
930516	9592	28	27	278	29	59	337	30	91	395	31	123	452
		32	153	506	33	183	559	34	212	610			

** Reference Date: 920426 Orbit: 4082 Start time: 21:47 Stop time: 23:26 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920531	4583	14	-509	-840	15	-476	-773	27	0	203	28	42	289
		29	83	373	30	124	456	31	165	538	32	204	617
		33	242	694	34	280	769	35	315	840			
920705	5084	14	-266	-186	15	-243	-142	27	64	394	28	89	434
		29	113	473	30	137	510	31	160	545	32	182	577
		33	203	608	34	223	636	35	241	662			
920913	6086	14	-269	-181	15	-254	-81	27	328	1049	28	369	1126
		29	408	1198	30	446	1266	31	482	1329	32	516	1387
		33	547	1439	34	576	1486	35	603	1527			
921018	6587	14	124	943	15	154	1009	27	435	1458	28	449	1462
		29	461	1459	30	472	1452	31	480	1438	32	486	1420
		33	491	1395	34	493	1365	35	493	1330			
921122	7088	14	124	1044	15	154	1127	27	434	1726	28	447	1737
		29	458	1741	30	468	1739	31	475	1730	32	481	1714
		33	484	1692	34	486	1663	35	485	1629			
921227	7589	14	-416	-261	15	-403	-230	27	-159	194	28	-133	230
		29	-108	266	30	-81	300	31	-55	334	32	-29	367
		33	-2	398	34	23	428						
930131	8090	14	-53	593	15	-39	621	27	117	765	28	128	759
		29	138	751	30	148	740	31	157	726	32	165	709
		33	172	690	34	179	668	35	184	643			
930307	8591	14	246	1299	15	264	1334	27	377	1341	28	377	1308
		29	375	1269	30	373	1225	31	368	1177	32	363	1124
		33	355	1066	34	347	1005	35	336	940			
930411	9092	14	201	1056	15	250	1170	27	700	2095	28	721	2126
		29	740	2147	30	756	2161	31	769	2166	32	778	2163
		33	785	2151	34	788	2131	35	788	2103			
930516	9593	14	-401	-539	15	-375	-487	27	10	249	28	44	311
		29	77	372	30	110	432	31	142	490	32	173	547
		33	203	601	34	232	653						

** Reference Date: 920426 Orbit: 4083 Start time: 23:27 Stop time: 01:07 **

Repeated orbits:

920913	6083	35	208	581	36	223	598	37	237	613			
		26	270	936	27	310	1011	28	349	1082	30	422	1211
		31	455	1269	32	487	1322	33	517	1369	34	545	1412
921018	6584	35	570	1448	36	593	1479	37	614	1504			
		26	414	1443	27	428	1448	28	440	1447	30	459	1429
		31	466	1411	32	471	1389	33	474	1360	34	475	1327
921122	7085	35	474	1288	36	471	1244	37	466	1196			
		26	408	1689	27	420	1699	28	431	1703	35	451	1549
		36	446	1502	37	440	1449						
921227	7586	27	-177	157	28	-154	185	35	9	364	36	33	385
		37	56	405									
		930131	8087	26	97	755	27	106	747	28	115	737	30
930307	8588	31	138	690	32	145	669	33	151	646	34	156	621
		35	160	591	36	164	561	37	166	528			
		26	363	1350	27	364	1318	28	363	1281	35	315	894
930411	9089	36	303	823	37	289	748						
		26	661	2030	27	684	2063	28	704	2087	35	759	2033
		36	754	1993	37	747	1945						
930516	9590	30	87	380	31	116	432	32	145	481	33	173	529
		34	200	574	35	226	618	36	251	659	37	274	697

930517 9596 | 20 -264 -287| 21 -229 -218|

** Reference Date: 920427 Orbit: 4086 Start time: 04:29 Stop time: 06:09 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
920601	4587	40	516	1276	41	544	1332	42	569	1392	43	591	1428
		44	611	1468	45	628	1502	46	643	1530	47	654	1552
		48	663	1569									
920706	5088	39	353	875	40	368	896	41	382	912	42	393	926
		43	403	935	44	411	941	45	416	944	46	420	943
		47	422	938	48	423	929						
920914	6090	39	728	1753	40	743	1770	41	756	1779	42	765	1781
		43	771	1777	44	774	1765	45	774	1747	46	770	1722
		47	763	1690	48	753	1651						
921019	6591	39	515	1256	40	507	1202	41	497	1143	42	485	1079
		43	471	1011	44	455	939	45	437	864	46	418	785
		47	396	703	48	373	618						
921123	7092	39	527	1609	40	519	1553	41	509	1490	42	497	1422
		43	482	1348	44	465	1270	45	447	1186	46	426	1097
		47	404	1004	48	379	908						
921228	7593	39	193	687	40	217	712	41	241	734	42	263	753
		43	284	769	44	304	782	45	322	792	46	338	798
		47	353	802	48	366	803						
930201	8094	39	236	630	40	238	599	41	240	565	42	241	529
		43	240	491	44	238	451	45	236	409	46	232	366
		47	227	321	48	221	275						
930308	8595	39	324	763	40	308	685	41	291	605	42	273	522
		43	254	437	44	233	350	45	212	262	46	190	172
		47	166	82	48	142	-7						
930412	9096	39	807	2053	40	794	1993	41	777	1926	42	758	1851
		43	735	1769	44	710	1680	45	681	1585	46	650	1483
		47	616	1376	48	579	1263						

** Reference Date: 920427 Orbit: 4087 Start time: 06:10 Stop time: 07:49 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
920601	4588	27	21	249	28	68	348	29	115	447	30	161	543
		31	206	638									
920706	5089	27	82	432	28	112	487	29	141	539	30	170	589
		31	198	637									
920914	6091	27	335	1111	28	400	1199	29	443	1282	30	485	1360
		31	524	1433									
921019	6592	27	452	1494	28	469	1506	29	484	1512	30	497	1513
		31	508	1507									
921123	7093	27	461	1785	28	479	1810	29	496	1828	30	510	1839
		31	522	1843									
921228	7594	28	-102	303	29	-72	350	30	-42	397	31	-11	442
930201	8095	28	147	798	29	160	798	30	173	795	31	185	790
930308	8596	27	397	1385	28	400	1358	29	401	1326	30	401	1289
		31	399	1247									
930517	9598	29	99	422	30	136	495	31	173	565			

920601	4591	39	530	1334	40	563	1404	41	594	1468	42	622	1526
		43	647	1579	44	669	1625	45	689	1665	46	705	1699
920810	5593	38	411	950	39	426	970	40	439	986			
921228	7597	38	202	764	39	231	799	40	258	832			
930201	8098	38	258	738	39	264	716	40	270	691			
930517	9601	40	462	1135	41	487	1181	42	510	1223	43	531	1261

** Reference Date: 920427 Orbit: 4092 Start time: 14:33 Stop time: 16:12 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
920601	4593	35	431	1136	36	473	1225	37	513	1310	38	550	1390
920706	5094	37	400	1025	38	422	1063						
920914	6096	33	335	1659	34	371	1723	35	404	1781	36	433	1831
		37	760	1875	38	783	1911						
921019	6597	32	536	1540	33	546	1531	34	554	1516	35	559	1495
		36	563	1468	37	564	1436	38	562	1397			
921123	7098	32	570	1931	33	583	1934	37	608	1870	38	608	1836
921228	7599	36	187	769	37	218	812	38	248	852			
930201	8100	32	216	826	33	229	823	34	242	817	35	253	808
		36	263	795	37	272	780	38	280	761			
930308	8601	35	406	1107	36	398	1048	37	389	986	38	377	919
930412	9102	35	877	2328	36	880	2310	37	880	2283	38	876	2247
930517	9603	35	355	941	36	390	1010	37	423	1074	38	453	1134

** Reference Date: 920427 Orbit: 4093 Start time: 16:13 Stop time: 17:53 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
920601	4594	35	416	1107	36	460	1201	37	501	1291	38	541	1376
		39	578	1455									
920706	5095	30	184	832	31	218	898	32	252	961	33	284	921
		34	314	879	35	344	932	36	371	983	37	397	1029
		38	421	1071									
920810	5596	30	245	693	31	274	744	32	302	792	33	328	838
		34	353	880	35	377	918	36	398	953	37	418	984
		38	437	1012									
920914	6097	30	491	1385	31	536	1474	32	579	1557	33	620	1634
		34	658	1704	35	693	1768	36	725	1824	37	754	1874
		38	780	1916									
921019	6598	30	502	1538	31	518	1546	32	532	1548	33	544	1545
		34	554	1535	35	561	1520	36	566	1498	37	569	1471
		38	570	1437									
921123	7099	35	606	1950	36	614	1937	37	619	1917	38	621	1889
		39	621	1854									
921228	7600	35	144	718	36	178	768	37	211	814	38	242	858
930201	8101	39	180	825	31	196	832	32	212	863	33	227	837
		34	240	835	35	253	829	36	264	820	37	274	808
		38	283	793									
930308	8602	35	417	1158	36	411	1103	37	402	1044	38	393	980
		39	381	913									
930412	9103	34	872	2358	35	882	2357	36	888	2347	37	891	2327
		38	890	2298	39	885	2260						
930517	9604	31	183	599	32	225	684	33	266	767	34	305	846

** Reference Date: 920427 Orbit: 4088 Start time: 07:50 Stop time: 09:30 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
920706	5090	35	294	809	36	318	847						
920914	6092	35	650	1661	36	679	1709						
921019	6593	35	537	1460	36	539	1430						
921123	7094	35	558	1830	36	561	1805						
921228	7595	35	99	606	36	129	645						
930201	8096	35	224	761	36	232	744						
930308	8597	35	386	1082	36	377	1021						
930412	9098	35	840	2252	36	843	2232						
930517	9599	35	298	809	36	330	870						

** Reference Date: 920427 Orbit: 4089 Start time: 09:31 Stop time: 11:10 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[s]	[T]	time [MM]	[s]	[T]	time [MM]	[s]	[T]	time [MM]	[s]	[T]
920601	4590	29	118	456	30	166	559	31	213	659	32	259	757
		33	304	852	34	347	943	35	389	1031	36	429	1115
		37	467	1195									
920706	5091	29	146	553	30	177	610	31	207	663	32	236	715
		33	263	763	34	290	809	35	315	852	36	338	891
		37	360	927	38	380	959	39	398	988			
920810	5592	38	412	942	39	426	958						
920914	6093	29	446	1292	30	489	1375	31	531	1453	32	570	1525
		33	606	1591	34	640	1651	35	671	1705	36	700	1751
		37	725	1791	38	748	1824	39	767	1850			
921019	6594	29	486	1522	30	501	1571	31	526	1623	32	525	1519
		33	533	1506	34	539	1487	35	544	1462	36	545	1432
		37	545	1396	38	542	1354	39	538	1307			
921123	7095	35	570	1846	36	573	1821	37	573	1789	38	572	1750
		39	567	1704									
921228	7596	31	4	463	32	27	512	33	59	558	34	90	603
		35	121	645	36	151	685	37	180	723	38	208	757
		39	235	789									
930201	8097	29	162	805	30	176	806	31	189	804	32	201	800
		33	213	792	34	223	781	35	233	767	36	241	750
		37	249	731	38	255	708	39	260	683			
930308	8598	29	407	1346	30	408	1313	31	408	1274	32	405	1231
		33	411	1183	34	396	1130	35	388	1073	36	379	1011
		37	369	946									
930412	9099	29	766	2212	30	788	2243	31	807	2265	32	823	2279
		33	836	2283	34	844	2279	35	850	2266	36	852	2243
		37	850	2213	38	845	2173	39	837	2125			
930517	9600	29	168	423	30	138	501	31	176	577	32	214	651
		33	251	722	34	286	791	35	320	857	36	353	919
		37	383	978									

930308 8604 35 265 865
27 414 1442 28 423 1432 29 430 1416 30 435 1394
31 438 1367 32 440 1335 33 440 1298 34 438 1255
35 434 1208
930412 9105 27 705 2112 28 741 2180 29 773 2239 30 803 2290
31 829 2331 32 852 2364 33 871 2387 34 887 2401
35 899 2406
930517 9606 27 9 229 28 49 327 29 96 424 30 142 519
31 187 612 32 231 702 33 274 790 34 315 875
35 355 957

** Reference Date: 920427 Orbit: 4096 Start time: 21:15 Stop time: 22:55 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920601	4597	12	-742	-1438	13	-702	-1350	28	89	400	29	145	524
		30	201	646	31	255	766	32	308	882	33	360	995
		34	430	1105									
920706	5098	12	-491	-765	13	-459	-696	28	128	524	29	167	603
		30	206	679	31	243	753	32	279	824	33	314	892
		34	347	956									
920810	5599	12	-359	-502	13	-328	-437	28	196	605	29	229	667
		30	261	726	31	292	782	32	321	835	33	349	885
		34	376	932									
920914	6100	12	-494	-756	13	-441	-634	28	417	1239	29	468	1344
		30	518	1444	31	546	1538	32	609	1626	33	652	1708
		34	591	1783									
921019	6601	12	-57	469	13	-20	560	28	472	1516	29	494	1541
		30	514	1559	31	532	1572	32	547	1578	33	561	1579
		34	572	1573									
921123	7102	28	505	1872	29	532	1918	30	556	1957	31	579	1989
		32	598	2011	33	616	2027	34	630	2035			
921228	7603	30	-4	495	31	34	563	32	72	628	33	110	692
		34	148	753									
930201	8104	30	197	859	31	216	870	32	233	879	33	249	884
		34	264	886									
930308	8605	12	127	988	13	154	1051	30	443	1399	31	446	1372
		32	448	1339	33	447	1300	34	445	1257			
930412	9106	12	-59	374	13	0	521	29	791	2273	30	820	2322
		31	846	2363	32	867	2394	33	886	2415	34	901	2428
		30	160	870	31	211	665	32	256	757	33	299	846
		34	341	932									

** Reference Date: 920427 Orbit: 4097 Start time: 22:56 Stop time: 00:35 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920601	4598	30	137	713	31	183	830						
920706	5099	30	134	724	31	163	796						
920810	5600	30	186	761	31	208	815						
920914	6101	30	451	1501	31	490	1592						
921019	6602	30	433	1577	31	443	1585						
921123	7103	30	482	1992	31	495	2019						
930201	8105	30	118	878	31	128	887	32	138	892	33	148	894
		34	157	892									
930308	8606	30	359	1406	31	353	1374	32	347	1336	33	340	1294

920707	5102	40	359	1186	41	379	1217	42	398	1243	43	416	1264
		44	432	1280	45	447	1291						
920811	5603	40	334	1019	41	346	1030	42	358	1037	43	369	1040
		44	378	1039	45	387	1033						
920915	6104	20	3	305	21	46	430	40	710	2000	41	726	2016
		42	741	2025	43	753	2025	44	762	2018	45	768	2002
921020	6605	19	270	1120	20	288	1184	21	305	1244	40	429	1317
		41	423	1264	42	415	1205	43	407	1141	44	397	1073
		45	386	1000									
921124	7106	40	527	1891	41	523	1841	42	518	1784	43	510	1719
		44	501	1648	45	490	1570						
921229	7607	40	196	977	41	225	1008	42	253	1035	43	280	1057
		44	306	1075	45	332	1089						
930202	8108	40	166	724	41	171	695	42	175	662	43	180	628
		44	184	590	45	187	550						
930309	8609	18	366	1385	19	371	1420	20	374	1450	21	377	1474
		40	209	870	41	191	806	42	173	724	43	154	640
		44	134	553	45	115	464						
930413	9110	15	236	841	16	278	979	17	319	1113	18	360	1243
		19	399	1368	20	437	1488	21	474	1602	40	767	2242
		41	756	2186	42	744	2121	43	728	2048	44	710	1966
		45	689	1877									
930518	9611	14	-417	-916	15	-397	-839	16	-376	-758	17	-352	-675

** Reference Date: 920428 Orbit: 4101 Start time: 05:38 Stop time: 07:18 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920602	4602	14	-506	-1158	39	482	1514	40	516	1584	41	549	1648
		42	580	1706	43	608	1757	44	634	1800	45	658	1837
920707	5103	14	-277	-540	39	339	1145	40	359	1177	41	379	1205
		42	397	1228	43	414	1246						
920811	5604	39	313	979	40	326	990	41	338	998	42	349	1001
		43	358	1001									
920915	6105	39	690	1962	40	707	1981	41	723	1993	42	735	1996
		43	745	1992									
921020	6606	39	419	1312	40	413	1259	41	406	1201	42	397	1139
		43	388	1071									
921124	7107	39	522	1898	40	519	1850	41	513	1796	42	507	1734
		43	498	1666									
921229	7608	40	199	964	41	227	991	42	254	1015	43	280	1034
		44	306	1050	45	330	1061	46	353	1067	47	376	1070
930202	8109	40	154	675	41	159	643	42	163	608	43	166	570
		44	170	530	45	172	488	46	175	444			
930309	8610	40	198	840	41	179	760	42	160	676	43	141	590
		44	121	501	45	101	411	46	81	318			
930413	9111	14	219	781	40	752	2191	41	740	2130	42	726	2060
		43	709	1982	44	690	1897	45	668	1804	46	644	1703

** Reference Date: 920428 Orbit: 4102 Start time: 07:19 Stop time: 08:58 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920602	4603	28	43	470	29	87	583	30	130	694	31	174	802
		32	216	908	33	259	1009	34	300	1107	35	340	1200
		36	380	1289									

930412 9107 34 331 1246
30 744 2356 31 761 2391 32 775 2417 33 786 2434
34 795 2441

** Reference Date: 920428 Orbit: 4098 Start time: 00:36 Stop time: 02:16 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920602	4599	37	417	1385	38	456	1473	39	495	1556	40	531	1632
		41	565	1701									
920811	5601	37	310	1018	38	328	1045	39	344	1068	40	359	1087
		41	373	1102									
920915	6102	37	662	1947	38	687	1990	39	710	2025	40	730	2053
		41	748	2072									
921020	6603	37	459	1496	38	458	1462	39	456	1423	40	453	1377
		41	448	1327									
921124	7104	55	317	545	56	291	419						
921229	7605	55	536	1050	56	545	1014						
930202	8106	37	170	847	38	177	831	39	185	811	40	192	789
		41	198	763									
930309	8607	37	260	1098	38	245	1033	39	229	963	40	213	890
		41	195	814									
930518	9609	37	324	1142	38	357	1210	39	388	1272	40	419	1330

** Reference Date: 920428 Orbit: 4099 Start time: 02:17 Stop time: 03:56 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920602	4600	20	-313	-530	21	-273	-411	36	387	1315	37	427	1405
		38	466	1489	39	502	1567	40	538	1639			
920707	5101	36	286	1063	37	311	1111	38	335	1154	39	357	1193
		40	379	1227									
920811	5602	15	-129	-210	16	-111	-143	17	-93				

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920602	4605	36	362	1242	37	399	1323	38	434	1399			
920707	5106	33	187	835	34	211	886	35	234	934	36	257	978
920811	5607	33	202	779	34	217	804	35	231	826	36	244	845
920915	6108	37	257	860	38	269	872						
		37	528	1659	34	556	1714	35	582	1763	36	606	1805
		37	628	1839	38	648	1866						
921020	6609	33	402	1437	34	401	1409	35	398	1375	36	394	1336
		37	390	1291	38	384	1241						
921124	7110	33	495	1985	34	500	1977	35	503	1961			
921229	7611	36	66	758	37	94	794						
930202	8112	33	93	744	34	96	725	35	99	702	36	102	677
		37	105	649	38	108	619						
930309	8613	33	298	1265	34	284	1209	35	268	1148	36	252	1083
		37	235	1013	38	217	940						
930413	9114	33	741	2313	34	746	2307	35	747	2293	36	747	2269
		37	743	2237	38	737	2195						
930518	9615	33	164	769	34	197	841	35	228	909	36	259	973
		37	289	1034	38	319	1090						

 ** Reference Date: 920428 Orbit: 4105 Start time: 12:20 Stop time: 14:00 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920602	4606	31	134	702	32	175	804						
920707	5107	31	119	677	32	143	735						
920811	5608	31	158	685	32	172	715						
920915	6109	31	444	1474	32	475	1543	50	698	1611	51	677	1547
		32	664	1477	33	648	1402	54	630	1320	55	610	1234
		32	568	1142	57	564	1046						
921020	6610	31	393	1464	32	394	1448	55	134	-139	56	115	-235
		57	96	-329									
921124	7111	31	472	1960	32	480	1970	55	248	348	56	223	224
		57	197	98									
921229	7612	31	-87	495	32	-62	543	55	447	804	56	457	772
		57	465	737									
930202	8113	31	78	763	32	80	749	55	114	-178	56	114	-229
		57	114	-280									
930413	9115	31	714	2272	32	724	2288						
930518	9616	31	76	560	32	108	637						

 ** Reference Date: 920428 Orbit: 4106 Start time: 14:01 Stop time: 15:41 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920602	4607	34	268	1023	35	306	1111	36	343	1195			
920707	5108	34	195	844	35	217	889	36	239	931	37	261	969
		38	281	1004									
920811	5609	34	197	752	35	209	769	36	221	784	37	232	795
		38	242	803									
920915	6110	34	537	1666	35	562	1712	36	585	1751	37	606	1783
		38	625	1808									

930413	9118	37	59	537									
		33	716	2250	34	719	2240	35	719	2221	36	716	2194
		37	711	2158									
930518	9619	30	42	474	31	72	547	32	102	617	33	132	685
		34	162	751	35	191	813	36	220	872	37	249	928

 ** Reference Date: 920428 Orbit: 4109 Start time: 19:03 Stop time: 20:42 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920602	4610	31	149	734	32	187	827	33	225	916	34	262	1002
		35	289	1084	36	334	1162						
920707	5111	29	71	556	30	94	611	31	116	662	32	138	712
		33	160	758	34	181	802	35	202	842	36	223	879
920811	5612	29	121	594	30	131	617	31	142	637	32	153	655
		33	163	670	34	173	682	35	182	692	36	191	699
920915	6113	29	388	1336	30	418	1405	31	446	1468	32	473	1525
		33	499	1576	34	523	1621	35	545	1659	36	560	1691
921020	6614	29	368	1417	30	366	1398	31	363	1373	32	359	1342
		33	354	1307	34	349	1266	35	342	1220	36	334	1170
921124	7115	34	475	1904	35	475	1880	36	474	1849			
921229	7616	29	-131	396	30	-110	437	31	-88	478	32	-65	516
		33	-62	553	34	-18	588	35	5	620	36	29	650
930202	8117	29	61	737	30	59	715	31	57	691	32	55	664
		34	54	535	35	52	603	36	51	569	37	50	523
930413	9119	29	685	2207	30	696	2227	31	704	2238	32	709	2240
		33	713	2233	34	713	2218	35	712	2193	36	707	2161
930518	9620	29	22	425	30	52	497	31	81	567	32	111	634
		33	140	699	34	169	761	35	197	821	36	225	877

 ** Reference Date: 920428 Orbit: 4110 Start time: 20:43 Stop time: 22:23 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920602	4611	17	-368	-719	18	-340	-626	27	-29	278	28	8	379
		29	47	478	30	85	575	31	123	671	32	161	764
920707	5112	33	199	853	34	236	940	35	272	1022			
		29	55	516	30	77	569	31	99	621	32	121	670
920915	6114	27	305	1137	28	337	1216	29	368	1290	30	398	1359
		31	427	1423	32	454	1482	33	480	1534	34	504	1581
		35	527	1621									
921020	6615	27	367	1439	28	367	1431	29	365	1417	30	363	1398
		31	360	1373	32	355	1343	33	350	1308	34	344	1268
		35	337	1223									
921124	7116	27	427	1849	28	437	1879	29	446	1902	30	454	1918
		31	460	1926	32	465	1927	33	469	1920	34	471	1906
		35	471	1885									
921229	7617	27	-181	284	28	-163	327	29	-143	369	30	-124	409
		31	-103	448	32	-81	486	33	-59	521	34	-36	555
		35	-13	587									
930202	8118	27	67	781	28	64	764	29	60	744	30	57	721
		31	54	696	32	52	668	33	49	638	34	47	605
		35	45	569									
930309	8619	27	380	1533	28	369	1505	29	358	1471	30	346	1432
		31	332	1387	32	318	1361	33	302	1281	34	286	1220

921020	6611	34	380	1356	35	376	1319	36	371	1276	37	365	1228
		38	357	1175									
921124	7112	34	488	1947	35	490	1930	36	491	1905	37	490	1872
921229	7613	34	-6	630	35	19	669	36	45	705	37	71	738
930202	8114	34	76	676	35	78	650	36	79	621	37	81	589
		38	82	555									
930413	9116	34	731	2271	35	732	2254	36	730	2229	37	726	2194
930518	9617	34	179	794	35	209	859	36	239	921	37	268	979
		38	297	1034									

 ** Reference Date: 920428 Orbit: 4107 Start time: 15:42 Stop time: 17:21 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920602	4608	31	162	769	32	201	864	33	240	957	34	279	1045
		35	316	1130	36	352	1210						
920707	5109	31	129	698	32	153	750	33	175	799	34	198	845
		35	226	887	36	241	927	37	261	962	38	281	994
		39	300	1021									
920811	5610	31	157	674	32	169	697	33	181	717	34	192	734
		35	204	748	36	214	759	37	224	767	38	234	771
		39	243	773									
920915	6111	31	460	1503	32	488	1564	33	515	1618	34	541	1666
		35	564	1707	36	58	1741	37	605	1769	38	622	1789
921020	6612	31	438	1478	32	375	1381	33	379	1349	34	368	1312
		35	362	1270	36	356	1223	37	349	1171	38	340	1115
		39	331	1054									
921124	7113	34	484	1926	35	485	1903	36	484	1874	37	482	1837
		38	479	1793	39	474	1742						
921229	7614	34	427	185	35	422	183	36	48	696	37	73	726
		38	99	754	39	124	771						
920302	8115	32	67	693	33	68	668	34	68	641	35	69	611
		36	69	579	37	70	544	38	71	508	39	72	469
930413	9117	34	725	2247	35	724	2225	36	721	2194	37	715	2155
		38	707	2107	39	696	2051						
		42	672	1935	43	670	1899	34	185	804	35	215	866
930518	9618	36	244	975	37	272	980	38	300	1032	39	326	1079

930203 8121 | 36 17 451| 37 12 404|

** Reference Date: 920429 Orbit: 4114 Start time: 03:26 Stop time: 05:05 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
920603	4615	20	-239	-315	21	-208	-221						
920812	5617	12	16	1401	13	20	175	14	25	210	15	30	244
920916	6118	12	-136	-175	13	-107	-73						
921230	7621	11	-254	-253	12	-257	-219						
930203	8122	11	180	817	12	174	839	13	168	859			
930310	8623	11	397	1304	12	407	1363	13	416	1418			
930414	9124	11	235	766	12	271	892						
930519	9625	10	-338	-762	11	-330	-715	12	-321	-665	13	-310	-612
		20	-199	-189	21	-178	-123						

** Reference Date: 920429 Orbit: 4115 Start time: 05:06 Stop time: 06:46 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
920603	4616	9	-480	-1190	10	-468	-1132						
920708	5117	9	-230	-530	10	-224	-486	11	-217	-440	12	-209	-392
		15	-200	-342	14	-190	-292						
920916	6119	16	-22	198	17	8	297						
921125	7121	16	285	1226	17	304	1315						
921230	7622	16	-253	-73	17	-252	-38						
930203	8123	16	163	919	17	155	925						
930310	8624	16	436	1540	17	440	1574						
930414	9125	16	394	1314	17	425	1420						
930519	9626	14	-298	-568	15	-286	-514	16	-273	-457	17	-258	-399

** Reference Date: 920429 Orbit: 4116 Start time: 06:47 Stop time: 08:27 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
920603	4617	31	127	676	32	161	756	33	195	833	34	228	908
		35	260	978	36	291	1045						
920708	5118	31	89	587	32	107	625	33	125	660	34	142	693
		35	160	723	36	177	751						
920812	5619	31	111	555	32	115	553	33	118	550	34	121	544
		35	125	536	36	127	526						
920916	6120	31	426	1414	32	448	1455	33	468	1491	34	487	1521
		35	504	1545	36	519	1563						
921125	7122	31	457	1909	32	457	1895	33	456	1873	34	453	1843
		35	449	1807	36	443	1764						
921230	7623	31	-109	420	32	-92	443	33	-75	464	34	-56	484
		35	-38	501	36	-19	517						
930203	8124	31	27	609	32	18	563	33	10	515	34	2	465
		35	-5	414	36	-12	360						
930310	8625	31	328	1365	32	310	1304	33	291	1238	34	271	1168

| 35 132 642| 36 155 684| 37 177 723|

** Reference Date: 920429 Orbit: 4119 Start time: 11:49 Stop time: 13:28 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
920603	4620	53	564	1304	54	563	1273	55	561	1237	56	557	1196
		57	551	1151									
920708	5121	31	82	564	32	98	596	33	114	626			
920812	5622	31	97	513	32	98	503	33	98	491			
920916	6123	31	420	1391	32	439	1424	33	456	1452	53	445	817
		54	427	735	55	407	650						
921021	6624	31	303	1208	32	289	1149	33	274	1085			
921125	7125	31	447	1878	32	445	1856	33	441	1827			
921230	7626	31	-121	382	32	-106	398	33	-90	413			
930310	8628	31	319	1337	32	299	1271	33	279	1201			
930414	9129	31	657	2111	32	655	2091	33	651	2064			
930519	9630	31	44	461	32	67	509	33	90	555			

** Reference Date: 920429 Orbit: 4120 Start time: 13:29 Stop time: 15:09 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
920603	4621	32	138	697	33	169	769	36	260	963	37	288	1021
		48	517	1350	49	528	1348	58	538	1103	59	529	1052
		60	518	996	61	506	937						
920916	6124	48	507	1171	49	498	1111	54	425	748	55	406	666
921021	6625	32	289	1161	33	274	1098	34	258	1030	48	0	-206
		49	-18	-302	54	-102	-760	55	-117	-844	58	-157	-1079
		59	-169	-1149	60	-179	-1216						
921125	7126	33	439	1832	34	434	1798	48	241	695	49	219	582
921230	7627	32	-121	373	33	-106	386	34	-91	399	36	-59	419
		37	-42	427	48	154	395	49	171	381			
930203	8128	32	-6	503	33	-18	446	34	-30	387	35	-41	326
		36	-51	265	37	-61	202						
930310	8629	32	309	1306	33	289	1238	34	269	1164	35	247	1087
		36	224	1005	37	201	919						
930414	9130	32	651	2089	33	648	2065	34	642	2032	36	624	1942
		37	612	1886	48	358	841	49	326	717			
930519	9631	32	49	469	33	71	515	34	93	558			

** Reference Date: 920429 Orbit: 4121 Start time: 15:10 Stop time: 16:50 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
920603	4622	28	23	419	36	266	971	37	293	1026	38	320	1076
		39	346	1123									
920708	5123	28	24	431	33	100	590	34	115	615	35	130	638
		36	145	659	37	159	676	38	172	691			
920812	5624	28	90	517	33	83	452	34	82	433	35	80	413

930414 9126 | 35 251 1092| 36 229 1013| 33 672 2126| 34 668 2098|
| 35 674 2158| 32 674 2146|
| 35 662 2061| 36 653 2016|
930519 9627 | 31 51 485| 32 76 539| 33 101 591| 34 125 641|
| 35 149 688|

** Reference Date: 920429 Orbit: 4117 Start time: 08:28 Stop time: 10:07 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
920603	4618	34	237	925	35	268	992	36	298	1056	37	328	1115
		38	356	1170	39	383	1220						
920708	5119	38	208	784	39	223	799						
920812	5620	30	105	544	31	108	541	32	110	536	33	113	529
		34	155	526	35	117	508	36	119	495	37	121	479
920916	6121	30	411	1379	31	432	1422	32	452	1459	33	471	1490
		34	488	1515	35	504	1535	36	518	1548	37	530	1555
921021	6622	30	328	1289	31	316	1240	32	304	1185	33	291	1126
		34	277	1063	35	263	995	36	248	923	37	232	848
		38	216	769	39	199	687						
921125	7123	33	451	1849	34	447	1815	38	416	1611	39	406	1543
921230	7624	33	-48	486	36	-19	499	37	0	511	38	18	520
		39	37	527									
930203	8125	30	26	620	31	16	572	32	7	523	33	-1	472
		34	-10	418	35	-18	364	36	-26	307	37	-34	250
930310	8626	30	336	1395	31	319	1336	32	300	1272	33	281	1203
		34	260	1129	35	239	1051	36	217	969	37	194	883
930414	9127	30	668	2147	31	669	2139	32	668	2121	33	664	2096
		34	659	2062	35	651	2020	36	641	1971	37	629	1913
930519	9628	30	33	441	31	57	494	32	81	546	33	105	595
		34	129	642	35	152	687	36	175	728	37	198	767

** Reference Date: 920429 Orbit: 4118 Start time: 10:08 Stop time: 11:48 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
920603	4619	31	117	650	32	150	727	33	182	801	34	214	872
		35	245	940	36	275	1004	37	305	1064			
920708	5120	35	146	686	36	162	711						

921021	6628	29	312	1272	30	296	1213	31	279	1150	32	262	1082
		33	243	1010	34	225	934	35	206	855	36	186	772
		37	166	685									
921125	7129	27	439	1893	28	440	1886	29	440	1881	30	438	1869
		31	436	1850	35	411	1704	36	402	1651	37	391	1591
921230	7630	33	-119	343	34	-106	349	35	-92	354	36	-77	358
		37	-62	360									
930203	8131	28	35	694	29	19	627	30	4	568	31	-11	506
		32	-26	443	33	-40	378	34	-54	311	35	-68	244
		36	81	175	37	93	108						
930310	8632	35	237	1054	36	213	968	37	189	878			
930414	9133	30	642	2088	31	641	2072	32	637	2048	33	631	2016
		34	623	1975	35	613	1927	36	600	1872	37	586	1809
930519	9634	29	-16	319	30	3	363	31	23	406	32	43	448
		33	63	488	34	83	525	35	104	561	36	124	595
		37	143	626									

** Reference Date: 920429 Orbit: 4124 Start time: 20:12 Stop time: 21:51 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920603	4625	26	-71	294	27	-41	369	28	-11	443	29	18	516
		30	48	586	31	79	654	32	109	720	33	139	783
		34	168	843									
920708	5126	28	-19	431	29	-5	461	30	9	490	31	24	518
		32	39	543	33	54	566	34	68	587			
920812	5627	26	49	539	27	46	526	28	42	510	29	39	493
		30	36	474	31	33	452	32	30	430	33	27	405
		34	24	379									
920916	6128	26	265	1154	27	286	1202	28	307	1246	29	327	1284
		30	345	1318	31	363	1347	32	379	1371	33	394	1389
		34	408	1492									
921021	6629	26	308	1412	27	284	1364	28	279	1311	29	263	1253
		30	247	1190	31	230	1123	32	212	1051	33	194	975
		34	176	896									
921125	7130	26	398	1898	27	401	1903	28	401	1902	29	401	1893
		30	399	1876	31	397	1853	32	392	1822	33	387	1785
		34	380	1741									
921230	7631	27	-218	301	28	-210	312	29	-200	322	30	-189	331
		31	-178	330	32	-165	345	33	-152	350	34	-137	355
930203	8132	27	5	732	28	-10	674	29	-26	614	30	-42	551
		31	-57	487	32	-71	421	33	-85	353	34	-99	284
930310	8633	27	351	1576	28	335	1527	29	318	1472	30	300	1412
		31	281	1346	32	261	1275	33	240	1200	34	218	1119
930519	9635	27	-87	261	28	-68	305	29	-48	349	30	-27	391
		31	-7	432	32	13	471	33	34	509	34	55	545

** Reference Date: 920429 Orbit: 4125 Start time: 21:52 Stop time: 23:32 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920603	4626	27	-59	327	28	-29	400	29	0	473	30	30	544
		31	61	612	32	90	679	33	120	742	34	149	803
		35	178	861									
920708	5127	10	-194	-261	11	-191	-225						
920812	5628	27	48	535	28	44	518	29	40	500	30	36	480

** Reference Date: 920430 Orbit: 4128 Start time: 02:54 Stop time: 04:34 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920604	4629	20	-237	-165	21	-212	-91						
920813	5631	11	138	584	12	134	600	13	129	613	20	92	635
		21	86	628									
920917	6132	20	131	802	21	154	870						
921022	6633	20	327	1662	21	314	1644						
930520	9639	20	-200	-52	21	-187	-9						

** Reference Date: 920430 Orbit: 4129 Start time: 04:35 Stop time: 06:14 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920604	4630	39	292	1049	40	315	1082	41	337	1111	42	358	1136
		43	377	1156	44	395	1172	45	412	1183	46	427	1190
		47	440	1191									
920709	5131	39	123	607	40	136	611	41	148	613	42	159	612
		43	170	608	44	180	603	45	190	594	46	199	584
		47	207	571									
920813	5632	39	-21	131	40	-25	90	41	-29	49	42	-32	8
		43	-35	-33	44	-38	-74	45	-41	-116	46	-43	-157
		47	-45	-197									
920917	6133	39	435	1322	40	438	1295	41	439	1264	42	439	1228
		43	437	1186	44	434	1140	45	429	1090	46	423	1034
		47	415	975									
921022	6634	39	-47	407	40	-68	307	41	-89	205	42	-109	103
		43	-129	0	44	-148	-102	45	-167	-204	46	-185	-306
		47	-202	-407									
921126	7135	39	319	1388	40	304	1301	41	288	1210	42	271	1113
		43	253	1012	44	234	907	45	214	798	46	194	686
		47	173	571									
921231	7636	39	-90	255	40	-74	245	41	-59	233	42	-43	220
		43	-27	206	44	-10	191	45	5	175	46	22	159
		47	39	141									
930204	8137	39	-225	-111	40	-238	-186	41	-250	-260	42	-261	-333
		43	-270	-406	44	-279	-476	45	-286	-545	46	-293	-612
		47	-298	-676									

** Reference Date: 920430 Orbit: 4130 Start time: 06:15 Stop time: 07:55 **

		31	32	458	32	28	435	33	25	409	34	22	383
		35	18	354									
920916	6129	27	275	1177	28	295	1222	29	315	1262	30	334	1298
		31	352	1328	32	368	1353	33	384	1373	34	398	1388
		35	411	1397									
921021	6630	10	397	1377	27	302	1392	28	287	1340	29	271	1283
		30	254	1221	31	237	1154	32	219	1083	33	201	1008
		34	182	929	35	162	846						
921125	7131	27	402	1908	28	403	1909	29	403	1903	30	402	1890
		31	400	1870	32	396	1843	33	391	1809	34	384	1767
		35	37	1719									
921230	7632	10	-175	27	27	-221	298	28	-214	308	29	-205	317
		30	-196	325	31	-185	332	32	-173	338	33	-161	343
		34	-148	347	35	-133	349						
930203	8133	27	16	769	28	0	711	29	-17	650	30	-33	587
		31	-49	521	32	-65	454	33	-80	386	34	-94	315
		35	-108	244									
930310	8634	27	363	1611	28	348	1565	29	331	1514	30	314	1456
		31	295	1393	32	275	1324	33	255	1251	34	233	1173
		35	211	1090									
930519	9636	27	-98	235	28	-79	279	29	-60	323	30	-40	365
		31	-20	405	32	0	445	33	20	482	34	40	518

** Reference Date: 920429 Orbit: 4126 Start time: 23:33 Stop time: 01:13 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920603	4627	52	494	1178	53	498	1153	54	499	1123	55	499	1089
920812	5629	52	-17	-288	53	-17	-322	54	-16	-356	55	-15	-388
		56	-14	-419	57	-13	-448	58	-11	-476	59	-10	-502
		60	-7	-527									
921021	6631	52	-174	-852	53	-188	-939	54	-201	-1022	55	-213	-1102
		56	-224	-1178	57	-234	-1249	58	-243	-1316	59	-250	-1377
		60	-257	-1434									
921125	7132	52	84	48	53	62	-72	54	40	-194	55	17	-314
		56	-4	-434	57	-26	-553	58	-48	-669	59	-69	-784
		60	-90	-895									
921230	7633	52	138	115	53	153	95	56	196	30	57	209	8
		58	222	-13	59	233	-36	60	244	-58			
930203	8134	52	-219	-94	53	-216	-993	55	-207	-1078	56	-201	-1114
		57	-194	-116	58	-187	-1174	59	-178	-1197	60	-168	-1216
930519	9637	52	327	697	53	334	679						

930204 8140 29 -60 599 30 -80 531 31 -99 460 32 -118 388 33 -137 315 34 -154 241 35 -171 165 36 -188 90 37 -203 141 38 -217 -61 930311 8641 29 324 1484 30 305 1419 31 285 1349 32 264 1274 33 242 1193 34 219 1109 35 195 1020 36 171 927 37 146 731 38 119 531 39 92 332 30 -35 366 31 -17 398 32 0 429 33 19 458 34 37 486 35 55 511 36 74 535 37 92 557

***** Reference Date: 920430 Orbit: 4133 Start time: 11:17 Stop time: 12:57 *****

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920604	4634	32	92	676	33	119	732	34	146	785			
920709	5135	27	-45	371	28	-33	396						
920813	5636	26	61	578	27	51	548	28	42	516	29	32	482
920917	6137	25	252	1129	26	271	1171	27	288	1208	28	305	1241
921022	6638	25	247	1507	26	229	1459	27	210	1406	31	129	1143
921126	7139	31	399	1862	32	392	1824	33	383	1779	34	374	1727
930204	8141	25	33	880	26	12	823	27	-8	763	28	-29	700
		29	-50	635	30	-70	568	31	-89	498	32	-109	427
		33	-127	355									
930311	8642	27	369	1625	28	353	1575	29	335	1519	30	316	1457
		31	297	1389	32	276	1317	33	254	1239	34	232	1157
930415	9143	32	570	1972	33	561	1928	34	550	1876			
930520	9644	28	-81	271	29	-64	307	30	-47	341	31	-30	373
		32	-12	404	33	5	433	34	23	461			

***** Reference Date: 920430 Orbit: 4134 Start time: 12:58 Stop time: 14:37 *****

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920917	6138	50	344	661	51	330	587	52	315	511	53	299	432
		54	283	552	55	265	520	56	245	466			
921022	6639	50	-249	-712	51	-262	-804	52	-274	-892	53	-285	-978
		54	-295	-1060	55	-303	-1138	56	-311	-1211			
921126	7140	50	80	126	51	57	3	55	-32	-483	56	-54	-602
921231	7641	50	52	-26	51	68	-45	52	84	-65	53	100	-84
		54	115	-103	55	130	-122	56	145	-140			
930204	8142	50	-308	-867	51	-308	-919	52	-307	-968	53	-304	-1013
		54	-301	-1055	55	-296	-1092	56	-290	-1126			
930311	8643	55	-282	-1059	56	-299	-1148						
930520	9645	50	267	586	51	276	573	52	283	557	53	290	540
		54	296	520	55	301	498	56	304	474			

***** Reference Date: 920430 Orbit: 4135 Start time: 14:38 Stop time: 16:18 *****

Repeated orbits:

		32	12	457	33	24	471	34	37	483	35	49	494
		36	61	502	37	73	508						
920813	5640	28	28	473	29	16	430	30	4	386	31	-6	340
		32	-17	293	33	-28	245	34	-39	196	35	-49	147
		36	-58	96	37	37	46						
920917	6141	34	371	1281	35	367	1271	36	354	1286	37	363	1286
		38	340	1270	39	337	1260	40	324	1253	41	313	1241
921022	6642	30	129	1149	31	109	1074	32	88	995	33	67	912
		34	45	826	35	24	737	36	3	645	37	-17	550
921126	7143	35	344	1594	36	331	1522	37	316	1445			
921231	7644	35	-180	169	36	-169	154	37	-158	139			
930204	8145	28	-43	656	29	-64	590	30	-83	521	31	-103	451
		32	-121	378	33	-139	305	34	-157	231	35	-174	156
		36	-190	80	37	-205	4						
930311	8646	35	195	1013	36	170	919	37	145	821			
930415	9147	28	578	2046	29	574	2023	30	569	1993	31	561	1955
		32	552	1910	33	540	1857	34	527	1796	35	512	1729
		36	495	1655	37	477	1575						
930520	9648	28	-73	287	29	-57	317	30	-41	345	31	-25	373
		32	-8	399	33	8	424	34	25	447	35	42	468
		36	58	488	37	75	505						

***** Reference Date: 920430 Orbit: 4138 Start time: 19:40 Stop time: 21:20 *****

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920604	4639	30	33	545	31	59	601	32	86	655	33	112	707
		34	138	756									
920709	5140	29	-32	387	30	-20	406	31	-9	424	32	2	440
		33	14	454	34	26	467						
920813	5641	29	21	451	30	9	406	31	-3	359	32	-14	311
		33	-26	262	34	-37	212						
920917	6142	29	311	1239	30	323	1256	31	335	1268	32	345	1275
		33	355	1277	34	363	1274						
921022	6643	29	161	1258	30	141	1190	31	120	1118	32	100	1041
		33	79	960	34	58	876						
921126	7144	29	404	1903	30	398	1875	31	391	1839	32	383	1797
		33	373	1747	34	362	1691						
921231	7645	29	-224	248	30	-221	236	31	-211	211	32	-205	197
		34	-197	182									
930204	8146	29	-50	633	30	-70	566	31	-90	496	32	-109	425
		33	-127	352	34	-145	278						
930311	8647	29	340	1528	30	321	1465	31	300	1396	32	279	1322
		33	257	1242	34	234	1158						
930415	9148	29	576	2035	30	571	2008	31	564	1974	32	555	1932
		33	545	1892	34	532	1825						
930520	9649	29	-67	298	30	-51	327	31	-35	354	32	-19	380
		33	-3	405	34	13	428						

***** Reference Date: 920430 Orbit: 4139 Start time: 21:21 Stop time: 23:00 *****

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920604	4640	26	-60	327	27	-34	389	28	-9	449	29	17	508
		30	43	565	31	69	620	32	95	672	33	121	722
		34	146	769	35	171	814						

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920604	4636	36	190	859	37	215	902	38	239	941			
920709	5137	36	58	518	37	73	526	38	83	533			
920813	5638	30	-10	310	34	-20	265	35	-29	219	36	-38	172
		37	-46	125	38	-54	77						
920917	6139	33	363	1308	34	373	1309	35	381	1305	36	388	1297
		37	394	1283	38	398	1264						
921022	6640	33	86	988	34	65	904	35	44	817	36	22	727
		37	1	634	38	-19	538						
921126	7141	36	347	1596	37	334	1525	38	320	1448			
930204	8143	33	-126	363	34	-144	289	35	-161	215	36	-178	140
		37	-193	64	38	-208	-11						
930311	8644	35	213	1084	36	189	993	37	165	899	38	140	801
930415	9145	33	555	1916	34	544	1863	35	531	1804	36	516	1737
		37	500	1664	38	482	1584						
930520	9646	34	15	440	35	32	465	36	50	488	37	67	509
		38	85	528									

***** Reference Date: 920430 Orbit: 4136 Start time: 16:19 Stop time: 17:59 *****

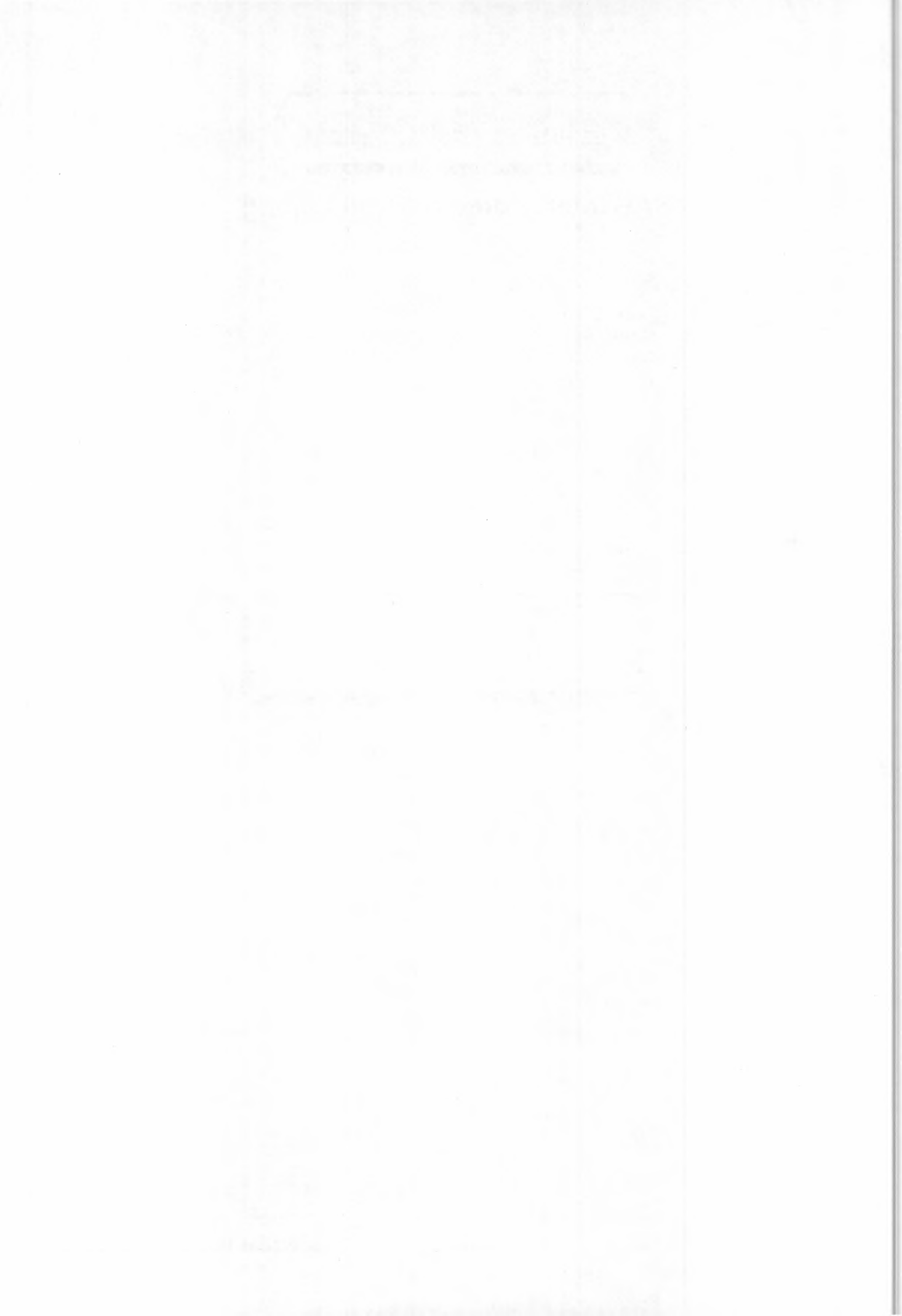
Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920604	4637	31	67	620	32	94	675	33	120	728	34	147	778
		35	172	825	36	197	869	37	222	910	38	246	947
920709	5138	30	-13	425	31	-1	444	32	10	460	33	23	476
		34	35	489	35	47	500	36	60	510	37	72	518
		38	84	523									
920813	5639	30	12	412	31	1	369	32	-9	324	33	-19	278
		34	-29	231	35	-39	183	36	-48	135	37	-57	85
		38	-65	36									
920917	6140	30	330	1272	31	342	1285	32	353	1294	33	363	1297
		34	372	1295	35	379	1289	36	385	1277	37	390	1260
		38	394	1238									
921022	6641	30	139	1182	31	118	1109	32					

ERS-1 FRINGE

SAR Interferometry Orbit Listing

May 1992



** Reference Date: 920501 Orbit: 4141 Start time: 00:42 Stop time: 02:22 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
920605 4642 | 27 -39 376 | 28 -14 435 | 29 11 493 | 30 36 549 |
920710 5143 | 27 -55 340 | 28 -45 359 | 29 -35 377 | 30 -24 394 |
920814 5644 | 27 44 529 | 28 29 481 | 29 15 432 | 30 0 381 |
920918 6145 | 27 289 1201 | 28 302 1222 | 29 313 1239 | 30 324 1251 |
921023 6646 | 27 198 1374 | 28 179 1314 | 29 159 1249 | 30 139 1180 |
921127 7147 | 27 418 1953 | 28 413 1934 | 29 407 1908 | 30 400 1875 |
930101 7648 | 27 -222 277 | 28 -222 263 | 29 -221 248 | 30 -219 232 |
930205 8149 | 27 -8 764 | 28 -29 701 | 29 -49 634 | 30 -69 566 |
930312 8650 | 27 378 1644 | 28 361 1590 | 29 343 1530 | 30 323 1464 |
930416 9151 | 27 579 2062 | 28 576 2045 | 29 572 2021 | 30 565 1989 |
930521 9652 | 27 -92 248 | 28 -78 275 | 29 -64 301 | 30 -49 326 |
93 -131 -456 | 99 -141 -446 |

** Reference Date: 920501 Orbit: 4142 Start time: 02:23 Stop time: 04:02 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
920605 4643 | 35 171 804 | 36 194 842 | 37 217 877 | 38 239 909 |
920710 5144 | 35 261 937 | 40 281 962 | 41 300 982 | 42 318 999 |
920814 5645 | 35 335 1012 | 36 46 456 | 37 57 460 | 38 69 462 | 39 80 463 |
920918 6146 | 36 40 90 461 | 41 101 458 | 42 111 453 | 43 -170 -63 | 39 -179 -120 |
921023 6647 | 40 -188 -177 | 41 -195 -233 | 42 -202 -289 | 43 -210 -345 |
921127 7150 | 40 367 1073 | 41 364 1030 | 42 360 982 | 43 356 938 |
930101 7651 | 40 -183 94 | 37 -198 17 | 38 -213 -59 | 39 -226 -136 |
930205 8150 | 40 -239 -212 | 41 -251 -288 | 42 -261 -362 | 43 -271 -435 |
930312 8651 | 35 201 1021 | 36 175 924 | 37 150 824 | 38 123 720 |
930416 9152 | 39 97 614 | 40 70 505 | 41 42 394 | 42 15 282 |
93 -11 169 |
930416 9152 | 35 494 1675 | 36 475 1595 | 37 455 1510 | 38 434 1419 |
93 -43 305 886 | 40 386 1220 | 41 360 1113 | 42 333 1001 |

** Reference Date: 920501 Orbit: 4143 Start time: 04:03 Stop time: 05:43 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
920605 4646 | 30 26 522 | 31 50 574 | 32 75 623 | 33 99 670 |
920710 5149 | 30 124 1240 | 31 129 1244 | 32 109 1065 | 33 88 984 |
920814 5650 | 30 150 1214 | 31 129 1141 | 32 109 1065 | 33 88 984 |
920918 6151 | 30 67 9001 | 35 46 812 |
921023 6652 | 30 405 1894 | 31 396 1852 | 32 385 1802 | 33 373 1746 |
921127 7151 | 30 346 1684 | 35 345 1614 | 36 330 1539 | 37 315 1464 |
930101 7652 | 30 -226 220 | 31 -225 199 | 32 -223 177 | 33 -220 154 |
930205 8153 | 30 -215 131 | 35 -210 108 | 36 -204 84 |
930312 8654 | 30 -59 598 | 31 -79 528 | 32 -98 456 | 33 -117 382 |
930416 9155 | 30 -135 307 | 35 -153 231 | 36 -169 154 |
930521 9656 | 30 332 1491 | 31 311 1420 | 32 289 1344 | 33 267 1263 |
93 -34 243 1177 | 35 219 1086 | 36 193 991 |
930416 9155 | 30 558 1972 | 31 549 1931 | 32 538 1882 | 33 525 1826 |
930521 9656 | 30 510 1763 | 35 494 1693 | 36 476 1616 |
93 -34 -60 301 | 31 -46 322 | 32 -32 341 | 33 -18 359 |
93 -4 376 |

** Reference Date: 920501 Orbit: 4146 Start time: 09:05 Stop time: 10:45 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
920605 4647 | 29 10 490 | 30 35 541 | 31 59 591 | 32 84 639 |
920710 5148 | 30 108 684 | 34 132 726 | 35 155 766 | 39 243 894 |
920814 5649 | 40 263 917 | 41 40 74 422 | 42 144 72 | 37 -156 12 | 39 -176 -106 |
920918 6150 | 40 -186 -165 | 41 36 -144 72 | 37 -156 12 | 39 -176 -106 |
921023 6651 | 29 312 1231 | 30 321 1236 | 31 328 1237 | 35 348 1190 |
921127 7152 | 36 350 1166 | 37 351 1138 | 39 350 1068 | 40 347 1027 |
930101 7653 | 35 36 773 | 36 15 681 | 37 -5 587 | 39 -46 392 |
930205 8154 | 40 -67 292 | 41 336 1575 | 36 320 1497 | 37 303 1412 | 39 266 1227 |
930312 8655 | 40 247 1127 | 41 336 1575 | 36 320 1497 | 37 303 1412 | 39 266 1227 |
930416 9156 | 29 -230 224 | 30 -230 201 | 31 -229 179 | 32 -226 155 |
930521 9657 | 33 -223 131 | 34 -218 107 | 35 -213 83 | 39 -181 -16 |
93 -40 -171 -41 |
930205 8154 | 29 -48 636 | 30 -68 567 | 31 -88 496 | 32 -107 423 |
930312 8655 | 33 -125 349 | 34 -143 274 | 35 -160 197 | 36 -177 120 |
930416 9156 | 37 -192 431 | 39 -221 -110 | 40 -234 -187 | 41 -247 -264 |
930521 9657 | 29 343 1527 | 30 323 1459 | 31 301 1386 | 32 279 1307 |
93 -37 156 846 | 39 102 637 | 40 75 528 |
930416 9156 | 30 551 1946 | 31 540 1901 | 32 528 1848 | 33 515 1788 |
930521 9657 | 34 499 1722 | 35 482 1648 | 36 463 1568 | 37 442 1482 |
93 -39 397 1253 | 40 372 1190 |
930521 9657 | 29 -69 284 | 30 -56 304 | 31 -43 324 | 32 -29 341 |
93 -35 12 387 | 36 27 400 | 37 41 411 | 39 69 427 |
93 -40 83 433 |

** Reference Date: 920501 Orbit: 4147 Start time: 10:46 Stop time: 12:25 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |

920605 4644 | 21 -183 0 | 22 -161 62 | 23 -139 124 | 24 -116 186 |
920710 5145 | 40 41 286 961 | 42 305 980 | 43 322 994 | 44 339 1005 |
920814 5646 | 40 45 354 1011 | 41 45 354 1011 | 42 45 354 1011 | 43 45 354 1011 |
920918 6147 | 44 -210 -368 | 45 -215 -421 | 46 -220 -474 | 47 -225 -527 |
921023 6648 | 19 332 946 | 44 346 892 | 45 339 834 | 46 332 766 |
921127 7149 | 40 262 1184 | 41 243 1083 | 42 222 978 | 43 201 868 |
930101 7650 | 44 180 756 | 45 158 640 | 46 136 524 | 47 114 408 |
930205 8151 | 40 -231 -166 | 41 -243 -243 | 42 -254 -318 | 43 -265 -392 |
930312 8652 | 22 449 1829 | 23 439 1809 | 24 428 1782 | 40 85 567 |
930416 9153 | 41 58 457 | 42 31 345 | 43 3 232 | 44 -23 118 |
93 -45 -50 4 |
930416 9153 | 18 515 1859 | 19 529 1912 | 20 542 1957 | 40 395 1265 |
93 -41 370 1160 | 42 343 1050 | 43 316 937 | 44 287 819 |
93 -45 257 699 |

** Reference Date: 920501 Orbit: 4144 Start time: 05:44 Stop time: 07:23 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
920605 4645 | 21 -172 31 | 22 -151 92 | 23 -128 153 | 39 252 916 |
920710 5146 | 40 44 342 997 | 41 291 960 | 42 309 976 | 43 326 988 |
920814 5647 | 40 82 442 | 41 93 438 | 42 103 433 | 43 112 425 |
920918 6148 | 39 -177 -112 | 40 -186 -170 | 41 -194 -227 | 42 -201 -284 |
921023 6649 | 40 358 1052 | 41 354 1008 | 42 350 959 | 43 344 907 |
921127 7150 | 20 311 1644 | 21 297 1622 | 22 283 1595 | 23 267 1561 |
930101 7651 | 41 -90 176 | 42 -110 74 | 43 -129 -27 |
930205 8152 | 39 270 1233 | 40 251 1133 | 41 231 1029 | 42 210 922 |
930312 8653 | 43 189 810 | 44 -201 353 | 23 -207 339 | 24 -213 324 | 25 -217 308 |
930416 9154 | 26 -221 291 | 40 -156 -8 | 41 -144 -31 | 42 -132 -55 |
930521 9658 | 43 -119 -78 | 44 -106 -102 | 45 -93 -37 | 46 -70 277 |
93 -44 -277 -494 |
930312 8653 | 20 463 1850 | 21 455 1840 | 22 446 1824 | 23 438 1800 |
930416 9154 | 24 423 1770 | 25 409 1733 | 40 73 518 | 41 46 407 |
930521 9658 | 42 18 295 | 43 -8 181 | 44 -35 67 |
930416 9154 | 40 379 1206 | 41 353 1098 | 42 326 987 | 43 298 871 |
93 -44 269 752 |

** Reference Date: 920501 Orbit: 4145 Start time: 07:24 Stop time: 09:04 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
920605 4648 | 33 116 696 | 34 139 737 | 35 162 775 | 36 185 809 |
920710 5149 | 37 207 841 | 38 228 869 | 39 251 897 | 40 274 925 |
920814 5651 | 36 33 413 | 37 43 415 | 38 54 414 | 39 65 413 |
920918 6151 | 36 346 1140 | 37 345 1109 | 38 345 1074 | 39 345 1040 |
921023 6652 | 37 69 909 | 38 48 822 | 39 27 732 | 40 6 639 |
921127 7153 | 37 -14 544 | 38 -35 447 |
930101 7653 | 33 357 1679 | 34 342 1609 | 35 326 1533 |
930205 8155 | 36 -209 31 | 37 -202 5 | 38 -193 -20 |
930312 8656 | 33 133 314 | 34 -131 240 | 35 -168 164 | 36 -184 87 |
930416 9157 | 37 -199 9 | 38 -213 67 |
930521 9659 | 37 245 1184 | 38 221 1094 | 39 195 999 | 40 170 901 |
930416 9157 | 37 144 800 | 38 117 695 |
930521 9659 | 37 504 1749 | 38 487 1679 | 39 469 1602 | 40 450 1519 |
930521 9658 | 37 428 1430 | 38 405 1335 |
930521 9659 | 36 29 394 | 37 43 403 | 38 57 411 |

** Reference Date: 920501 Orbit: 4148 Start time: 12:26 Stop time: 14:06 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
920605 4649 | 27 -42 369 | 28 -18 423 | 31 53 575 | 32 77 621 |
920710 5150 | 27 -62 321 | 28 -54 335 |
920814 5651 | 27 -14 584 | 28 -30 533 |
920918 6152 | 27 287 1194 | 28 297 1207 |
921023 6653 | 27 199 1378 | 28 180 1319 |
921127 7154 | 31 387 1822 | 32 375 1768 |
930101 7655 | 27 -232 255 | 28 -235 232 | 31 -238 158 | 32 -236 133 |
930205 8156 | 31 -86 504 | 32 -105 431 |
930312 8657 | 27 381 1649 | 28 363 1594 | 31 303 1392 | 32 281 1314 |
930416 9158 | 31 535 1890 | 32 523 1836 |
930521 9659 | 27 -97 233 | 28 -86 253 |
93 -38 400 1323 | 51 17 -232 |
930521 9660 | 35 7 363 | 36 20 373 | 37 34 382 | 51 196 331 |

** Reference Date: 920501 Orbit: 4150 Start time: 15:47 Stop time: 17:27 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
920605	4651	5	-346	-742	6	-346	-709	31	45	556	32	69	602
		33	92	645	34	115	686	35	138	724	36	160	759
920710	5152	5	-108	-130	6	-113	-109	35	4	376	36	14	379
		37	24	380	38	34	380	39	45	378			
920814	5653	5	275	926	6	270	949	35	-131	140	36	-144	79
		37	-156	18	38	-167	-41	39	-177	-102			
920918	6154	5	-48	32	6	-32	107	35	327	1139	36	328	1113
		37	329	1083	38	328	1049	39	326	1011			
921023	6655	5	353	1178	6	359	1248	35	39	788	36	18	698
		37	-1	606	38	-22	511	39	-42	414			
921127	7156	5	238	745	6	259	859	32	372	1764	33	359	1703
		34	344	1636	35	328	1563	36	312	1483	37	294	1398
		38	276	1308	39	256	1212						
930101	7657	5	68	479	6	50	487	32	-245	114	33	-243	87
		34	-24	359	35	-236	31	36	-231	3	37	-225	-24
		38	-218	-51	39	-209	-79						
930205	8158	5	341	1156	6	335	1189	35	-155	221	36	-171	144
		37	-187	68	38	-202	-8	39	-215	-85			
930312	8659	5	370	1155	6	387	1243	31	307	1403	32	285	1326
		33	262	1243	34	238	1156	35	213	1064	36	188	968
		37	162	869	38	135	766	39	108	660			
930416	9160	5	224	715	6	254	834	31	532	1883	32	519	1830
		33	505	1769	34	489	1701	35	471	1627	36	452	1546
		37	431	1460	38	409	1367	39	385	1269			
930521	9661	5	-152	-232	6	-158	-214	31	-54	298	32	-41	312
		33	-29	326	35	-2	350	36	10	360	37	23	368
		38	37	375	39	50	381						

** Reference Date: 920501 Orbit: 4151 Start time: 17:28 Stop time: 19:08 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
920605	4652	29	6	475	30	30	523	31	53	569	32	76	613
		33	99	655	34	122	694	35	144	730			
920710	5153	29	-51	329	30	-42	338	35	5	367	36	15	369
		37	25	369									
920814	5654	29	-51	462	30	-67	407	35	-137	112	36	-150	51
		37	-41	32									
920918	6155	29	298	1190	30	305	1189	35	323	1115	36	323	1086
		37	323	1054									
921023	6656	29	151	1225	30	132	1156	35	30	750	36	10	659
		37	-10	566									
921127	7157	29	400	1886	30	390	1842	31	378	1792	32	365	1734
		33	351	1670	34	335	1600	35	319	1523	36	302	1441
		37	284	1353									
930101	7658	30	-248	150	31	-248	122	32	-248	94	33	-246	65
		34	-243	36	35	-238	8	36	-233	-20	37	-227	-49
930205	8159	35	-160	193	36	-176	116	37	-192	39			
930312	8660	29	341	1517	30	320	1448	31	298	1373	32	276	1294
		33	252	1209	34	228	1119	35	203	1025	36	177	928
		37	151	827									
930416	9161	29	547	1950	30	537	1907	31	525	1856	32	511	1799
		33	496	1734	34	479	1663	35	460	1585	36	440	1501
		37	419	1411									

** Reference Date: 920501 Orbit: 4154 Start time: 22:30 Stop time: 00:09 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
920605	4655	26	-59	328	27	-37	378	28	-14	427	29	7	474
		30	30	519	31	53	563						
920710	5156	26	-78	283	27	-70	294	28	-63	303	29	-55	312
		30	-47	319	31	-38	326						
920814	5657	26	-5	611	27	-21	560	28	-38	506	29	-54	451
		30	-69	394	31	-85	368						
920918	6158	26	273	1163	27	281	1171	28	288	1175	29	294	1174
		30	299	1168	31	304	1158						
921023	6659	26	204	1394	27	186	1338	28	167	1277	29	148	1212
		30	129	1141	31	109	1067	32	89	989	33	69	907
		34	48	821									
921127	7160	26	427	1980	27	419	1954	28	410	1920	29	399	1879
		30	387	1831	31	374	1776	32	360	1715	33	345	1646
		34	328	1572									
930101	7661	26	-235	252	27	-241	223	28	-245	193	29	-249	163
		30	-251	132	31	-253	101	32	-252	70	33	-251	38
		34	-249	7									
930205	8162	26	10	823	27	-9	762	28	-29	697	29	-49	630
		30	-68	561	31	-87	490	32	-106	417	33	-123	343
		34	-141	268	35	-157	191						
930312	8663	26	396	1691	27	379	1638	28	360	1578	29	340	1512
		30	319	1440	31	297	1363	32	274	1281	33	249	1194
		34	225	1102	35	199	1007						
930416	9164	26	564	2029	27	559	2004	28	551	1972	29	541	1931
		30	530	1884	31	517	1829	32	502	1766	33	485	1697
		34	467	1622	35	447	1540						
930521	9665	26	-100	229	27	-91	244	28	-81	258	29	-71	272
		30	-60	284	31	-49	296						

** Reference Date: 920502 Orbit: 4155 Start time: 00:10 Stop time: 01:50 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
920606	4656	25	-93	245	26	-72	296	27	-50	346	28	-28	395
		29	-5	442	30	16	488	31	39	532			
920711	5157	25	-88	263	26	-82	274	27	-76	285	28	-69	294
		29	-61	303	30	-53	311	31	-45	317			
920815	5658	27	-10	595	28	-27	542	29	-43	488	30	-59	432
		31	-75	374	32	-239	-835	33	-236	-869	35	-232	-900
920919	6159	27	276	1168	28	283	1173	29	289	1174	30	295	1170
		31	299	1161	32	174	1171	33	160	1154	34	144	-33
		35	129	-108									
921024	6660	27	198	1376	28	180	1318	29	161	1255	30	142	1187
		31	122	1115									
921128	7161	27	-10	1975	28	147	1945	29	407	1908	30	395	1863
		31	383	1811									
930102	7662	25	-220	302	26	-229	273	27	-236	243	28	-242	212
		29	-247	181									
930206	8163	52	-298	-949	53	-297	-999	54	-295	-1045	55	-292	-1087
930313	8664	25	421	1767	26	406	1723	27	389	1673	28	371	1617
		29	352	1554	30	331	1485	31	310	1411			

930521 9662 | 29 -73 271 | 30 -61 286 | 31 -50 301 | 35 0 347 |

| 36 13 356 | 37 26 363 |

** Reference Date: 920501 Orbit: 4152 Start time: 19:09 Stop time: 20:48 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
920605	4653	29	14	491	30	37	537	31	61	582	32	84	624
		33	106	664	34	129	701	35	151	736	36	172	768
920710	5154	29	-50	325	30	-41	334	31	-32	341	34	-4	355
		35	5	357	36	15	358						
920814	5655	29	-58	439	30	-73	382	31	-88	325	34	-130	146
		35	-143	85	36	-155	23						
920918	6156	29	298	1183	30	304	1178	31	309	1170	34	318	1117
		35	318	1090	36	318	1059						
921023	6657	29	143	1196	30	123	1125	31	103	1050	34	42	802
		35	22	712	36	1	621						
921127	7158	29	396	1868	30	384	1820	31	372	1766	32	358	1705
		33	343	1638	34	327	1564	35	310	1484	36	292	1399
930101	7659	29	-249	162	30	-250	133	31	-250	104	32	-250	74
		33	-248	44	34	-244	15	35	-240	-14	36	-234	-43
930205	8160	29	-57	605	30	-77	536	31	-95	465	32	-114	392
		33	-132	317	34	-149	242	35	-165	166	36	-181	89
930312	8661	29	333	1492	30	312	1421	31	290	1343	32	267	1261
		33	243	1174	34	238	1082	35	193	987	36	167	887
930416	9162	29	542	1929	30	511	1822	31	518	1828	32	503	1767
		33	487	1698	34	469	1624	35	449	1542	36	428	1455
930521	9663	29	-69	276	30	-57	290	31	-45	303	34	-8	336
		35	3	345	36	16	352						

920606	4659	8	-317	-546	9	-312	-509	10	-307	-469	21	-166	55
		22	-148	106	23	-128	157	24	-108	207	25	-88	257
		39	208	779	40	226	798	41	244	813	42	260	825
920711	5160	43	276	834	44	291	839						
		21	-104	220	22	-101	232	23	-97	244	39	22	298
		40	31	292	41	40	285	42	49	276	43	58	266
		44	67	255									
920815	5661	39	-179	-126	40	-190	-189	41	-199	-251	42	-207	-311
		43	-215	-371	44	-222	-429						
920919	6162	22	238	1104	23	248	1127	24	257	1145	25	265	1159
		39	286	888	40	281	838	41	274	785	42	267	728
		43	259	669	44	250	607						
921024	6663	22	279	1590	23	265	1558	24	250	1521	25	233	1477
		39	-38	402	40	-38	303	41	-77	203	42	-96	102
		43	-115	1	44	-133	-100						
921128	7164	39	231	1122	40	208	1014	41	185	902	42	162	786
		43	138	667	44	113	545						
930102	7665	39	-242	-192	40	-235	-226	41	-227	-259	42	-217	-290
		43	-207	-321	44	-196	-351						
930206	8166	40	-217	-151	41	-230	-228	42	-241	-304	43	-251	-379
		44	-260	-452									
930313	8667	39	99	617	40	71	505	41	43	391	42	14	276
		43	-13	160	44	-41	42						
930522	9669	39	28	303	40	40	301	41	51	298	42	62	294
		43	73	288	44	84	281						

 ** Reference Date: 920502 Orbit: 4159 Start time: 06:53 Stop time: 08:32 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920606	4660	21	-158	78	22	-139	128	23	-120	178	24	-100	228
		30	27	502	31	48	542	32	70	581	33	92	617
		34	113	650									
920711	5161	30	-53	299	31	-45	302	32	-37	304	33	-29	305
		34	-21	305	35	-12	304	36	-3	301			
920919	6163	21	234	1095	22	244	1119	23	253	1138	30	293	1150
		31	295	1134	32	296	1113	33	296	1089	34	296	1059
		35	294	1025									
921024	6664	21	288	1607	22	274	1579	23	259	1545	24	243	1505
		30	135	1154	31	115	1080	32	95	1001	33	75	918
		34	55	832	35	35	743	36	14	651			
921128	7165	30	388	1830	31	373	1770	32	357	1703	33	340	1629
		34	322	1549	35	303	1463	36	283	1372			
930102	7666	30	-265	-104	31	-263	-67	32	-265	-29	33	-266	-7
		34	-266	-44	35	-264	-81	36	-261	-118			
930206	8167	30	-61	578	31	-80	506	32	-99	433	33	-116	359
		34	-134	283	35	-150	206	36	-166	129			
930313	8668	30	317	1434	31	294	1355	32	271	1271	33	246	1182
		34	221	1088	35	195	990	36	168	889			
930417	9169	30	518	1846	31	503	1786	32	486	1719	33	468	1645
		34	448	1565	35	427	1478	36	404	1386			
930522	9670	30	-65	266	31	-56	273	32	-46	279	33	-35	284
		34	-25	288	35	-14	291						

 ** Reference Date: 920502 Orbit: 4160 Start time: 08:33 Stop time: 10:13 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921024	6667	30	128	1129	31	109	1054	32	89	974	33	69	891
		49	49	805	40	-69	235	41	-88	135	42	-107	34
921128	7168	30	377	1796	31	361	1732	32	344	1660	33	326	1583
		34	307	1499									
930102	7669	30	-274	59	31	-278	18	38	-270	-255	39	-264	-291
		40	-257	-326	41	-248	-360	42	-239	-392			
930206	8170	30	-67	557	31	-86	485						
930313	8671	30	306	1400	31	283	1320	32	260	1234	33	235	1143
		34	209	1049									
930417	9172	30	504	1803	31	488	1739	32	470	1668	33	451	1590
930522	9673	30	-68	252	31	-59	256	32	-50	260	33	-40	262
		34	-31	263									

 ** Reference Date: 920502 Orbit: 4163 Start time: 13:35 Stop time: 15:15 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920606	4664	49	330	760	50	338	745	51	344	728	52	349	707
		53	352	684	54	354	657						
920919	6167	49	157	159	50	144	86	51	131	13	52	117	-60
		53	102	-133	54	98	-206						
921024	6668	49	-211	-599	50	-225	-92	51	-238	-783	52	-250	-870
		53	-261	-955	54	-270	-1036	58	-299	-1317	59	-303	-1376
		60	-306	-1429									
930102	7670	49	-145	-540	50	-129	-560	51	-112	-577	52	-95	-592
		53	-78	-606	54	-60	-617	59	32	-638	60	51	-635
930206	8171	50	-287	-844	51	-289	-900	52	-289	-952	53	-288	-1001
		54	-286	-1046	59	-260	-1210	60	-252	-1229			
930313	8672	59	-379	-1515	60	-391	-1584						
930522	9674	50	119	144	51	127	130	52	134	115	53	141	99
		54	148	83	59	173	-2	60	176	-19			

 ** Reference Date: 920502 Orbit: 4164 Start time: 15:16 Stop time: 16:55 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920606	4665	26	-62	313	27	-42	357	28	-21	399	27	162	693
		38	181	714	40	217	747						
920711	5166	36	-19	252	37	-10	246	38	-2	239	39	6	231
		40	15	223	41	23	213	42	32	203	43	40	191
920815	5667	36	-151	21	37	-164	-42	38	-176	-107	39	-187	-171
		40	-19	-235	41	-206	-298	42	-215	-359			
920919	6168	36	264	906	37	259	861	38	254	812	39	247	760
		40	240	705	41	232	647	42	224	587			
921024	6669	36	11	635	37	-7	541	38	-27	446	39	-46	349
		40	-66	250									
921128	7170	36	262	1309	37	241	1208	38	218	1104	39	195	995
		40	171	882	42	123	645	43	98	524			
930102	7671	25	-237	254	26	-248	215	27	-257	176	28	-264	136
		37	-276	-216	38	-271	-252	39	-264	-288	40	-257	-322
		41	-248	-356	42	-239	-388	43	-228	-418			
930206	8172	25	31	887	26	12	829	27	-7	768	28	-26	704
		36	-165	125	37	-179	48	38	-193	-28	39	-206	-105
		40	-219	-181									
930313	8673	25	405	1722	26	388	1671	27	370	1614	28	351	1551
		36	159	858	37	132	753	38	105	645	39	77	534

YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	[m]	
920606	4661	19	-202	-48	20	-185	1	21	-168	51	22	-150	101
		23	-131	150	35	120	657	36	140	686	37	160	713
		38	180	737	39	199	759						
920711	5162	35	-19	297	36	-11	295	37	-2	291	38	6	287
		39	15	281									
920815	5663	35	-128	138	36	-141	74	37	-154	10	38	-166	-53
		39	-177	-117									
920919	6164	20	219	1055	21	230	1084	22	239	1109	35	291	1033
		36	289	997	37	286	957	38	282	914	39	277	866
921024	6665	35	47	794	36	26	704	37	6	611	38	-13	516
		39	-33	419									
921128	7166	36	292	1417	37	271	1322	38	250	1223	39	227	1118
930102	7667	19	-136	495	20	-153	467	21	-168	436	22	-183	405
		34	-27	-137	35	-27	-75	36	-269	-113	37	-266	-150
		38	-261	-187	39	-256	-222						
930206	8168	19	162	1193	20	144	1159	21	125	1122	22	106	1080
		34	-124	327	35	-140	251	36	-157	174	37	-172	96
930313	8669	19	481	1892	20	475	1888	21	468	1878	22	458	1860
		34	234	1138	35	208	1043	36	182	943	37	155	841
930417	9170	19	553	1991	20	560	2020	21	565	2040	22	568	2052
		35	435	1517	36	413	1427	37	399	1332	38	365	1232
		39	339	1127									
930522	9671	19	-138	134	20	-135	148	21	-131	162	22	-127	175
		34	-34	278	35	-23	281	36	-13	282	37	-2	283

| 35 -32 237| 36 -23 234| 37 -13 230|

** Reference Date: 920502 Orbit: 4167 Start time: 20:18 Stop time: 21:57 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920606	4668	27	-42	351	28	-22	391	29	-2	430	30	18	4671
		31	38	502	32	59	535	33	79	567	34	99	5961
920711	5169	27	-86	243	28	-81	244	29	-76	244	30	-70	2431
		31	-64	241	32	-57	238	33	-50	235	34	-42	2301
920815	5670	27	-18	561	28	-35	504	29	-52	445	30	-68	3841
		31	-84	322	32	-99	259	33	-114	195	34	-129	1301
920919	6171	27	261	1114	28	263	1101	29	263	1083	30	263	1062
		31	263	1036	32	261	1007	33	259	973	34	256	9361
921024	6672	27	182	1314	28	162	1252	29	144	1186	30	125	1116
		31	106	1041	32	87	963	33	67	881	34	48	7951
921128	7173	27	412	1930	28	398	1882	29	383	1827	30	367	1765
		31	350	1696	32	332	1621	33	312	1539	34	292	1451
930102	7674	28	-271	111	29	-279	68	30	-284	25	31	-289	-171
		32	-292	-60	33	-294	-103	34	-295	-144			
930206	8175	27	-6	767	28	-25	703	29	-44	636	30	-62	5681
		31	-80	497	32	-97	425	33	-114	351	34	-130	2761
930313	8676	28	347	1538	29	326	1447	30	304	1391	31	281	1309
		32	257	1222	33	232	1131	34	206	1035			
930417	9177	30	494	1770	31	476	1701	32	457	1626	33	437	1544
		34	414	1456									
930522	9678	30	-72	238	31	-64	238	32	-56	237	33	-48	2361
		34	-39	233									

** Reference Date: 920502 Orbit: 4168 Start time: 21:58 Stop time: 23:38 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920606	4669	26	-75	281	27	-55	322	28	-36	363	29	-15	4011
		30	4	439	31	24	475	32	45	509	33	65	5411
		34	85	571	35	105	599						
920711	5170	26	-95	237	27	-91	238	28	-86	239	30	-75	2381
		31	-70	236	32	-63	233	33	-56	230	34	-49	2251
		35	-42	220									
920815	5671	27	-8	596	28	-25	539	30	-58	421	31	-74	3601
		32	-90	297	33	-105	233	34	-120	169	35	-134	1041
920919	6172	27	259	1116	28	260	1105	29	261	1089	30	261	1069
		31	261	1045	32	259	1016	33	257	984	34	254	9481
		35	250	909									
921024	6673	27	181	1350	28	174	1292	30	137	1161	31	119	1089
		32	100	1013	33	81	933	34	61	850	35	42	7641
921128	7174	27	420	1958	28	407	1914	29	393	1862	30	377	1803
		31	360	1737	32	342	1665	33	323	1586	34	303	1501
		35	282	1410									
930102	7675	27	-257	179	28	-267	135	29	-275	91	30	-282	471
		31	-288	2	32	-292	-41	33	-295	-84	34	-297	-1281
930206	8176	27	-7	820	28	-11	748	29	-30	683	30	-48	6161
		31	-66	547	32	-84	475	33	-101	402	34	-118	3281
		35	-134	253									
930313	8677	27	379	1641	28	360	1580	29	340	1512	30	318	1438
		31	295	1359	32	272	1275	33	247	1186	34	222	1092

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920607	4672	1	-276	-611	9	-284	-403	10	-280	-369	11	-274	-3331
		12	-177	731									
920816	5674	12	-227	1095	13	215	1088						
930314	8680	20	473	1893	21	464	1877						
930418	9181	20	573	2067	21	574	2073						
930523	9682	12	-101	154	13	-105	164	20	-113	216	21	-112	2201

** Reference Date: 920503 Orbit: 4172 Start time: 04:41 Stop time: 06:20 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920607	4673	22	-138	132	23	-121	173	40	198	675	41	214	6851
		42	-229	692	43	243	696	44	257	698	45	269	6971
		46	281	693	47	291	686						
920712	5174	40	-7	140	41	0	128	42	8	116	43	16	1031
		44	24	89	45	32	75	46	40	61	47	48	471
920816	5675	40	-197	-257	41	-207	-321	42	-215	-388	43	-223	-4451
		44	-230	-505	45	-236	-563	46	-241	-618	47	-245	-6721
920920	6176	40	196	567	41	186	505	42	176	440	43	165	3731
		44	154	304	45	143	235	46	130	164	47	118	921
921025	6677	40	-56	254	41	-74	155	42	-92	54	43	-110	-451
		44	-127	-145	45	-144	-245	46	-160	-344	47	-176	-4421
921129	7178	40	140	773	41	114	650	42	87	525	43	61	3981
		44	35	269	45	8	139	46	-17	8	47	-43	-1231
930103	7679	40	-294	-450	41	-287	-488	42	-279	-524	43	-269	-5581
		44	-259	-591	45	-247	-621	46	-234	-649	47	-220	-6741
930207	8180	40	-202	-158	41	-214	-235	42	-224	-311	43	-234	-3851
		44	-242	-458	45	-250	-530	46	-256	-600	47	-262	-6671
930314	8681	40	37	372	41	9	255	42	-19	138	43	-47	201
		44	-75	-97	45	-102	-215	46	-130	-332	47	-156	-4481

** Reference Date: 920503 Orbit: 4173 Start time: 06:21 Stop time: 08:01 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920607	4674	21	-164	65	22	-148	107	23	-132	148	28	-41	3441
		29	-22	391	30	-2	415	31	16	449	32	36	4811
920712	5175	21	-103	231	22	-103	232	23	-102	234	28	-89	2271
		29	-85	224	30	-81	220	31	-76	215	32	-70	2091
920920	6177	17	218	1047	18	225	1073	19	231	1094	20	237	1111
		28	256	1093	29	255	1071	30	253	1045	31	251	1016
		32	247	982									
921025	6678	21	285	1602	22	272	1578	23	259	1547	28	181	1311
		29	164	1249	30	146	1181	31	128	1110	32	109	1034
930103	7680	28	-271	120	29	-282	70	30	-291	20	31	-298	-5291
		32	-304	-79									
930207	8181	28	-3	769	29	-21	705	30	-39	638	31	-57	5691
		32	-74	498									
930314	8682	20	473	1894	21	464	1877	22	453	1854	23	441	1824
		28	357	1571	29	336	1502	30	314	1427	31	291	1346
		32	267	1261									
930418	9183	28	522	1891	29	507	1834	30	491	1771	31	472	1700

930417	9178	35	196	995	28	530	1915	29	517	1863	30	502	1804
		27	542	1959	32	467	1666	33	447	1587	34	425	1502
		31	485	1738									
		35	402	1411									
930522	9679	27	-85	232	28	-89	234	29	-83	236	30	-76	2361
		31	-69	236	32	-62	235	33	-54	233	34	-46	2301

** Reference Date: 920502 Orbit: 4169 Start time: 23:39 Stop time: 01:18 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920606	4670	25	-87	253	26	-68	294	27	-49	335	28	-29	374
		29	-9	412									
920711	5171	25	-97	235	26	-94	236	27	-90	236	28	-85	236
		29	-80	234	52	93	5	53	99	-101			
920815	5672	27	-14	576	28	-31	519	29	-47	460	52	-250	-880
		53	-248	-915									
920919	6173	27	258	1110	28	259	1096	29	260	1078			
921024	6674	27	185	1332	28	168	1272	29	150	1207	52	-244	-887
		53	-254	-970									
921128	7175	27	416	1944	28	402	1896	29	387	1840	52	-146	-690
		53	-169	-812									
930102	7676	27	-261	161	28	-271	116	29	-279	71			
930206	8177	27	1	792	28	-16	729	29	-35	664			
930313		27	372	1619	28	352	1554	29	331	1484	52	-268	-958
		53	-290	-1059									
930417	9179	27	186	1861	28	524	1892	29	510	1837	52	-125	-699
		53	-156	-829									
930522	9680	27	-92	234	28	-87	235	29	-81	236	52	111	27
		53	118	11									

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920607	4677	27	-59	303	28	-41	339	39	164	621	40	181	634
		41	197	644	42	212	652	43	227	657	44	241	659
		45	254	659	46	266	656						
920712	5178	27	-95	220	28	-92	215	29	-88	210			
920816	5679	27	-3	603	28	-20	545	29	-37	485			
920920	6180	27	249	1086	28	248	1065	29	245	1039			
930103	7683	27	-271	132	28	-284	79	29	-295	26			
930207	8184	28	-8	150	29	-26	686						
930314	8685	27	365	1602	28	345	1537	29	324	1466			
930418	9186	27	525	1908	28	510	1855	29	494	1794			
930523	9687	28	-94	216	29	-89	211						

** Reference Date: 920503 Orbit: 4177 Start time: 13:04 Stop time: 14:43 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920607	4678	31	21	443	32	40	471	33	59	498	48	287	628
		49	295	617	50	303	602	51	309	586	52	314	567
		53	317	545	54	320	522						
920816	5680	31	-77	330	32	-93	265	33	-108	199			
920920	6181	31	232	946	32	226	906						
921025	6682	48	-184	-533	49	-198	-627	50	-211	-718	51	-223	-807
		52	-235	-893	53	-245	-975	54	-254	-1054			
921129	7183	48	-95	-338	49	-120	-468	50	-145	-596	51	-169	-722
		52	-192	-845									
930103	7684	48	-238	-798	49	-222	-817	50	-205	-833	51	-187	-846
		52	-169	-857	53	-149	-863	54	-129	-867			
930207	8185	48	-259	-721	49	-262	-783	50	-265	-841	51	-266	-897
		52	-267	-949	53	-266	-998	54	-265	-1042			
930314	8686	48	-188	-589	49	-213	-699	50	-236	-807	51	-259	-912
		52	-280	-1014	53	-301	-1112	54	-320	-1206			
930418	9187	31	446	1611	32	424	1527	33	401	1437			
930523	9688	31	-79	190	32	-73	181	33	-67	172	48	48	-21
		49	56	-36	50	64	-52	51	71	-67	52	79	-82
		53	86	-96	54	92	-111						

** Reference Date: 920503 Orbit: 4178 Start time: 14:44 Stop time: 16:24 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920607	4679	36	102	546	37	120	566	38	138	584	47	269	632
		48	279	625	49	288	615	50	296	602	51	303	587
		52	308	570	53	313	550						
920712	5180	36	58	133	37	-52	121	38	-45	109	47	23	-13
		48	31	-28	49	39	-42	50	46	-57	51	54	-71
		52	61	-86	53	68	-100						
920816	5681	36	-143	34	37	-156	-33	38	-169	-100	52	22	-337
920920	6182	36	198	727	37	190	672	38	182	615	52	22	-337
		53	33	-405									
921025	6683	36	33	687	37	14	596	38	-3	503	47	-159	-378
		48	-174	-474	49	-188	-569	50	-201	-661	51	-214	-751
		52	-226	-838									

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920607	4682	26	-86	239	27	-69	274	28	-51	307	30	-14	370
		31	4	399	33	41	453	34	60	478	35	79	501
920712	5183	26	-106	200	27	-104	193	28	-102	184	32	-88	146
		33	-83	135	34	-78	124	35	-73	112			
920816	5684	23	62	803	24	44	754	26	10	648	27	-7	591
		28	-24	532	32	-89	280	33	-104	214	34	-119	147
		35	-133	80									
920920	6185	20	237	1114	21	238	1116	22	239	1114	23	239	1107
		24	238	1096	26	235	1063	27	232	1040	28	229	1012
		33	203	821	34	196	773	35	188	721			
921025	6686	26	204	1389	27	189	1337	28	173	1280	30	139	1151
		31	122	1080	32	104	1005	33	86	927	34	68	845
		35	76										
921129	7187	26	423	1969	27	407	1917	28	390	1859	30	351	1721
		31	330	1641	32	309	1556	33	286	1465	34	262	1368
		35	238	1266									
930103	7688	26	-267	155	27	-283	96	28	-297	38	30	-321	-77
		31	-331	-135	32	-339	-192	33	-346	-248	34	-351	-302
		35	-355	-356									
930207	8189	26	30	876	27	13	819	28	-4	759	30	-38	630
		31	-54	562	32	-71	492	33	-87	421	34	-102	348
		35	-117	274									
930314	8690	22	441	1823	23	427	1789	24	413	1748	26	379	1647
		27	360	1587	28	340	1521	30	296	1371	31	273	1289
		32	249	1201	33	224	1109	34	198	1013	35	172	913
930418	9191	26	533	1940	27	519	1890	28	503	1832	30	467	1696
		31	446	1617	32	424	1531	33	401	1442	34	376	1346
		35	350	1245									
930523	9692	22	-102	250	23	-102	245	24	-102	240	26	-99	226
		27	-97	219	28	-95	210	30	-88	191	31	-84	181
		32	-79	170	33	-74	158	34	-69	146	35	-63	133

** Reference Date: 920503 Orbit: 4182 Start time: 21:27 Stop time: 23:06 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920607	4683	14	-241	-174	15	-232	-140	17	-63	281	28	-45	313
		29	-27	344	30	-9	374	31	9	403	32	28	430
		33	46	455	34	65	479	35	84	501			
920712	5184	11	-66	233	12	-72	236	13	-77	238	14	-83	239
		30	-87	240	27	-105	185	28	-102	176	29	-100	166
		30	-96	156	31	-93	146	32	-88	135	33	-84	123
		34	-78	111	35	-73	99						
920816	5685	14	197	1087	15	184	1069	27	-13	567	28	-30	508
		29	-47	446	30	-63	383	31	-79	319	32	-95	253
		32	-110	187	34	-124	120	35	-138	53			
920920	6186	14	218	1033	15	223	1057	27	229	1023	28	225	994
		29	221	960	30	215	923	31	209	882	32	203	838
		33	196	791	34	188	740	35	180	687			
921025	6687	11	329	1501	12	328	1534	13	326	1561	14	322	1583
		15	318	1598	27	184	1317	28	168	1258	29	151	1194
		30	134	1126	31	117	1054	32	99	978	33	81	898
		34	63	815	35	45	729						
921129	7188	14	502	2002	15	504	2042	27	400	1895	28	382	1832
		29	363	1763	30	342	1697	31	321	1604	32	298	1516
		33	275	1421	34	251	1321	35	226	1217			
930103	7689	11	65	868	12	40	836	13	14	800	14	-11	761

921129	7184	36	228	1212	37	203	1104	38	178	991			
930207	8186	36	-136	199	37	-150	123	38	-164	46	47	-249	-614
		48	-254	-679	49	-258	-742	50	-261	-803	51	-263	-860
		52	-264	-914									
930314	8687	36	152	838	37	125	732	38	98	623			
930418	9188	36	337	1188	37	309	1081	38	281	969	47	0	-156
		48	-33	-285	49	-65	-424	50	-96	-541	51	-127	-666
		52	-157	-789									
930523	9689	36	-53	141	37	-46	129	38	-39	117	47	32	-9
		48	40	-24	49	48	-40	50	55	-55	51	63	-70
		52	70	-85									

** Reference Date: 920503 Orbit: 4179 Start time: 16:25 Stop time: 18:04 **

Repeated orbits:

Reported orbits:													
date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921025	6684	31	117	1065	32	99	989	33	81	909	34	63	825
		35	44	739									
921129	7185	31	330	1638	32	309	1553	33	286	1462	34	263	1365
		35	239	1264									
930207	8187	30	-45	607	31	-62	538	32	-79	468	33	-95	395
		34	-110	322	35	-125	247						
930314	8688	30	30	128	31	269	125	32	245	1186	33	220	1094
		34	194	997	35	167	896						
930418	9189	30	466	1689	31	445	1612	32	423	1528	33	400	1438
930523	9690	31	-82	184	32	-77	174	33	-71	164	34	-65	153
		35	-59	141									

930208 8192 | 37 -139 126| 38 -153 49| 39 -165 -27| 40 -177 -104|
41 -188 -181|
930315 8693 | 37 111 671| 38 83 560| 39 55 447| 40 27 332|
41 0 216| 53 -302 -1121| 54 -322 -1215|
930524 9695 | 37 -56 79| 38 -50 62| 39 -44 46| 40 -37 29|
41 -30 12|

** Reference Date: 920504 Orbit: 4185 Start time: 02:28 Stop time: 04:08 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920608	4686	36	80	481	37	98	500	38	116	517	39	133	531
		40	150	544	41	166	555						
920713	5187	36	-78	76	37	-72	62	38	-66	47	39	-59	33
		40	-53	18	41	-46	3	42	-39	-11			
920817	5688	36	-138	41	37	-151	-26	38	-164	-94	39	-176	-162
		40	-187	-229	41	-198	-295						
930208	8193	36	-114	253	37	-128	177	38	-142	100	39	-155	23
		40	-167	294	42	-179	-130	42	-190	-206			
930315	8694	36	154	839	37	127	732	38	99	623	39	71	511
		40	43	397	41	15	281	42	-13	165			
930419	9195	36	322	1142	37	293	1031	38	263	914	39	232	795
		40	201	672	41	169	547	42	137	419			

** Reference Date: 920504 Orbit: 4186 Start time: 04:09 Stop time: 05:49 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920608	4687	41	170	550	42	186	557	43	200	562	44	214	565
		45	227	565	46	239	563						
920713	5188	41	-45	-11	42	-38	-26	43	-31	-42	44	-23	-57
		45	-16	-72	46	-8	-87						
920817	5689	41	-200	-320	42	-210	-385	43	-218	-448	44	-226	-509
		45	-233	-369	46	-239	-627						
920921	6190	41	115	294	42	109	224	43	91	154	44	79	83
		45	66	11	46	53	-60						
921026	6691	41	-44	223	42	-62	125	43	-79	25	44	-96	-73
		45	-113	-173	46	-129	-272						
921130	7192	41	63	505	42	35	374	43	7	242	44	-20	108
		45	-48	-25	46	-76	-159						
930104	7693	41	-368	-716	42	-362	-759	43	-355	-799	44	-346	-837
		45	-336	-871	46	-325	-902						
930208	8194	41	-181	-357	42	-192	-233	43	-202	-309	44	-211	-383
		45	-219	-456	46	-226	-527						
930315	8695	41	2	229	42	-25	112	43	-53	-4	44	-81	-122
		45	-108	-239	46	-135	-355						

** Reference Date: 920504 Orbit: 4187 Start time: 05:50 Stop time: 07:29 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
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Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920608	4691	42	170	519	43	185	525	44	199	529	45	213	530
		46	225	529	47	237	527						
920817	5693	43	-213	-426	44	-221	-489	45	-228	-550	46	-235	-609
		47	-240	-665									
920921	6194	42	74	167	43	62	95	44	49	23	45	37	-48
		46	24	-120	47	12	-192						
921026	6695	42	-48	172	43	-66	74	44	-83	-25	45	-99	-124
		46	-115	-223	47	-131	-321						
921130	7196	42	26	362	43	-2	229	44	-30	95	45	-58	-39
		46	-86	-173	47	-114	-308						
930104	7697	42	-390	-818	43	-383	-861	44	-375	-900	45	-366	-936
		46	-355	-968									

** Reference Date: 920504 Orbit: 4191 Start time: 12:32 Stop time: 14:12 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920608	4692	50	268	493	51	276	481	52	282	467			
920713	5193	27	-110	169	28	-110	155						
920817	5694	27	0	602	28	-16	542						
920921	6195	27	215	987	28	208	949	50	-35	-450	51	-46	-516
		52	-57	-581									
921026	6696	27	199	1356	28	184	1300	50	-178	-641	51	-191	-731
		52	-204	-818									
921130	7197	27	401	1893	28	380	1824	50	-206	-770	51	-230	-896
		52	-253	-1018									
930104	7698	27	297	47	28	-315	-21	50	-296	-1084	51	-277	-1095
		52	-258	-1103									
930208	8199	27	25	840	28	8	781	50	-238	-777	51	-241	-835
		52	-243	-891									
930315	8700	27	347	1545	28	327	1477	50	-239	-825	51	-261	-928
		52	-282	-1028									
930419	9201	27	505	1843	28	486	1776	50	-165	-762	51	-195	-884
		52	-225	-1004									
930524	9702	27	-100	202	28	-100	186	50	6	-223	51	13	-238
		52	20	-253									

** Reference Date: 920504 Orbit: 4192 Start time: 14:13 Stop time: 15:52 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920608	4693	50	269	481	51	276	469	52	283	454	53	288	438
		54	292	421	55	295	401						
920713	5194	47	-17	-175	48	-9	-190	49	-1	-203	50	6	-216
		51	14	-229	52	22	-241	53	30	-251	54	38	-261
		55	46	-270									
920921	6196	49	-34	-428	50	-46	-495	51	-57	-560	52	-68	-623
		53	-78	-684									
921026	6697	35	61	752	36	44	664	37	26	574	47	-140	-393
		48	-154	-488	49	-168	-582	50	-181	-673	51	-194	-762
		52	-206	-848	53	-217	-931						

920608	4688	9	-262	-308	10	-259	-282	21	-164	62	22	-150	96
		23	-135	129	40	158	536	41	174	544	42	189	551
		43	204	555									
920713	5189	40	-52	-10	41	-45	-26	42	-38	-42	43	-31	-58
920817	5690	40	-193	-280	41	-203	-346	42	-212	-410	43	-221	-473
920921	6191	21	252	1134	22	251	1124	23	249	1110	40	117	318
		41	105	249	42	93	179	43	81	108			
921130	7193	41	47	439	42	19	307	43	-8	173	44	-37	39
		45	-64	-94	46	-92	-229						
930104	7694	41	-372	-751	42	-366	-794	43	-358	-833	44	-349	-870
		45	-338	-903	46	-326	-932						
930208	8195	41	-184	-186	42	-194	-261	43	-204	-336	44	-212	-410
		45	-220	-482	46	-227	-553						
930315	8696	21	448	1840	22	435	1808	23	421	1770	41	-10	176
		42	-38	59	43	-66	-58	44	-93	-175	45	-120	-291
		46	-147	-407									
930524	9698	21	-93	276									

** Reference Date: 920504 Orbit: 4188 Start time: 07:30 Stop time: 09:10 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920608	4689	21	-172	41	22	-159	74						
920921	6192	21	254	1140	22	253	1132						

** Reference Date: 920504 Orbit: 4189 Start time: 09:11 Stop time: 10:50 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920608	4690	35	65	442	36	83	461	37	100	478	39	134	506
		40	151	516	41	166	525						
920817	5692	35	128	72	36	-142	3	37	-155	-65	39	-179	-201
		40	-190	-268									
920921	6193	35	153	612	36	143	551	37	132	487	39	109	354
		40	98	285	41	86	215						
921026	6694	35	64	774	36	46	685	37	28	594	39	-7	406
		40	-25	309	41	-43	211						
921130	7195	36	185	1059	37	157	940	39	100	692	40	72	563
		41	43	433									
930104	7696	34	-380	-403	35	-385	-464	36	-390	-523	37	-392	-579
		40	-389	-734	41	-385	-781						
930208	8197	34	-89	363	35	-103	289	36	-117	213	37	-131	137
		39	-156										

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
920608	4696	26	-113	156	27	-98	184	28	-92	211	29	-65	238
		30	-48	264	33	3	335	34	21	356	35	39	376
		36	56	395									
920713	5197	26	-114	172	27	-116	156	28	-117	139	29	-117	122
		30	-116	104	33	-111	49	34	-109	31	35	-105	12
		36	-101	-6									
920817	5698	26	20	669	27	3	612	28	-12	553	29	-29	492
		30	-45	430	33	-93	233	34	-107	166	35	-122	98
		36	-135	29									
920921	6199	26	211	999	27	203	962	28	195	922	29	186	877
		30	177	830	33	147	668	34	136	609	35	125	548
		36	113	484									
921026	6700	26	216	1415	27	203	1367	28	189	1315	29	174	1258
		30	159	1196	31	143	1129	32	128	1059	33	111	984
		34	95	906	35	78	824	36	61	739			
921130	7201	26	421	1957	27	401	1895	28	380	1826	29	358	1749
		30	334	1666	31	310	1577	32	284	1481	33	258	1380
		34	231	1274	35	203	1163	36	175	1047			
930104	7702	30	-352	-169	31	-367	-240	32	-380	-311	33	-392	-380
		34	-402	-448	35	-410	-514	36	-416	-577			
930208	8203	27	35	868	28	19	811	29	3	752	30	-11	689
		31	-27	624	32	-42	457	33	-57	488	34	-72	418
		35	-86	345	36	-100	272						
930315	8704	28	331	1490	29	310	1418	30	287	1340	31	264	1257
		32	240	1169	33	215	1077	34	189	980	35	163	880
		36	137	777									
930419	9205	28	491	1791	29	470	1717	30	448	1636	31	424	1549
		32	399	1456	33	373	1357	34	345	1253	35	317	1144
		36	287	1031									
930524	9706	30	-101	149	31	-100	128	32	-99	107	33	-97	86
		34	-95	64	35	-92	43	36	-89	21			

** Reference Date: 920504 Orbit: 1196 Start time: 20:55 Stop time: 22:35 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
920608	4697	27	-93	188	28	-77	215	29	-61	241	30	-44	266
		31	-26	290	32	-9	313	33	8	335	34	26	355
		35	43	375									
920713	5198	28	-118	128	29	-118	110	30	-117	91	31	-116	73
		32	-115	54	33	-112	35	34	-110	16	35	-106	-2
		36	-109	33	37	-106	338	32	-83	272	33	-98	206
920817	5699	30	-113	138	35	-127	70						
		34	-170	800	31	-160	747	32	-150	692	33	-139	633
		36	127	572	35	116	509						
921026	6701	27	198	1350	28	184	1296	29	170	1237	30	155	1173
		31	139	1105	32	123	1033	33	107	957	34	90	878
		35	74	795									
921130	7202	27	393	1867	28	371	1793	29	347	1713	30	323	1627
		31	298	1534	32	272	1436	33	245	1332	34	218	1222
		35	190	1109									
930104	7703	27	-306	19	28	-325	-55	29	-343	-129	30	-359	-202
		31	-374	-274	32	-387	-343	33	-398	-415	34	-407	-483
		35	-415	-548									
930208	8204	27	31	852	28	16	794	29	0	733	30	-15	670
		31	-30	604	32	-45	537	33	-60	467	34	-74	396

** Reference Date: 920505 Orbit: 4199 Start time: 01:57 Stop time: 03:36 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
920609	4700	24	-140	97	25	-126	123	36	57	370	37	74	386
		38	91	400	39	108	412	40	124	423	41	140	432
		42	156	439									
920714	5201	24	-111	193	25	-114	175						
		36	-139	-6	37	-152	-74	38	-164	-142	39	-175	-209
		40	-186	-276	41	-196	-341	42	-205	-406			
920922	6203	36	89	393	37	76	323	38	63	252	39	50	180
		40	37	107	41	23	34	42	10	-39			
921027	6704	24	240	1487	25	228	1408	26	-210	-967	55	-220	-1044
		56	-229	-118	57	-237	-1198						
921201	7205	36	148	942	37	118	817	38	88	689	39	58	558
		40	28	424	41	-1	289	42	-31	153			
930209	8207	36	-97	252	37	-110	176	38	-122	100	39	-134	24
		40	-146	-501	41	-157	-128						
930316	8708	36	119	702	37	91	593	38	64	482	39	36	369
		40	8	255	41	-18	139	42	-46	23			
930420	9209	36	247	939	37	214	818	38	180	693	39	145	566
		40	111	437	41	75	306	42	40	174			
930525	9710	36	-94	-17	37	-91	-42	38	-87	-66	39	-84	-90
		40	-79	-114	41	-75	-137	42	-70	-160			

** Reference Date: 920505 Orbit: 4200 Start time: 03:37 Stop time: 05:17 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
920609	4701	21	-186	-1	22	-175	24	23	-162	51	24	-149	77
		25	-135	104	42	144	427	43	159	433	44	174	438
		45	188	441	46	201	442	47	213	442	48	225	439
920714	5202	42	-82	-160	43	-76	-179	44	-69	-197	45	-62	-214
		41	-188	-300	42	-198	-365	43	-207	-429	44	-215	-491
		45	-222	-552									
920922	6204	21	246	1141	22	240	1118	42	13	-101	43	0	-84
		44	-12	-158	45	-25	-232						
921027	6705	21	277	1584	22	268	1566	23	259	1542	24	249	1513
		25	237	1478	42	-25	214	43	-42	116	44	-59	18
		45	-75										
921201	7206	22	497	2157	23	482	2121	24	464	2076	42	-17	222
		43	-477	-982	44	-471	-1023	45	-464	-1060			
930105	7707	22	-185	436	23	-214	362	24	-241	286	42	-481	-938
		43	-477	-982	44	-471	-1023	45	-464	-1060			
930209	8208	22	-159	-154	43	-169	-230	44	-178	-305	45	-187	-378
		42	-432	-1799	23	-419	-1763	24	-404	-1719	25	-387	-1670
		42	-31	87	43	-58	-28	44	-85	-144	45	-112	-260
930420	9210	21	588	2116	22	579	2092	23	568	2060	24	555	2020
		22	-81	307	23	-85	289	24	-89	270			

** Reference Date: 920505 Orbit: 4201 Start time: 05:18 Stop time: 06:58 **

930315	8705	35	-88	323									
		27	343	1531	28	323	1462	29	301	1387	30	278	1306
		31	254	1221	32	230	1131	33	205	1037	34	179	939
		35	153	837									
930419	9206	27	502	1832	28	482	1761	29	461	1683	30	438	1599
		31	414	1508	32	388	1412	33	361	1310	34	332	1204
		35	303	1092									
930524	9707	27	-99	200	28	-100	181	29	-101	160	30	-100	139
		31	-100	118	32	-99	96	33	-97	74	34	-95	51
		35	-92	29									

** Reference Date: 920504 Orbit: 4197 Start time: 22:36 Stop time: 00:15 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920608	4698	26	-105	166	27	-89	192	28	-73	218	29	-56	244
		30	-39	268	31	-21	291						
920713	5199	26	-117	154	27	-118	135	28	-119	117	29	-119	98
		30	-118	79	31	-117	60						
920817	5700	27	-8	565	28	-25	504	29	-41	442	30	-57	378
		31	-73	313									
920921	6201	27	193	918	28	184	872	29	174	823	30	164	771
		31	153	716									
921026	6702	27	195	1333	28	181	1277	29	166	1217	30	151	1152
		31	135	1082									
921130	7203	27	384	1838	28	361	1761	29	338	1677	30	313	1587
		31	287	1491									
930104	7704	27	333	1743	28	313	1611	29	293	1518	30	273	1425
		30	-366	-235	31	-380	-308						
930208	8205	27	28	835	28	12	777	29	-2	715	30	-18	651
		31	-33	584									
930315	8706	27	335	1504	28	314	1432	29	292	1354	30	269	1272
		31	245	1184									
930419	9207	27	495	1803	28	474	1729	29	452	1647	30	428	1560
		31	402	1466									
930524	9708	27	-99	193	28	-100	172	29	-101	150	30	-101	128
		31	-100	106									

[illegible]

920818 5715 | 26 9 615| 27 -6 557| 28 -21 498| 29 -37 437|
| 30 -52 374| 31 -66 310|
920922 6216 | 26 174 874| 27 159 816| 28 145 755| 29 130 691|
| 30 115 625| 31 99 556| 34 52 337| 35 36 261|
921027 6717 | 26 221 1405| 27 210 1358| 28 198 1307| 29 185 1250|
| 30 172 1189| 31 158 1123| 51 -146 -673| 52 -158 -761|
| 53 -171 -846|
921201 7218 | 26 391 1854| 27 364 1769| 28 337 1678| 29 308 1580|
| 30 279 1476| 31 249 1367| 34 155 1010| 35 122 882|
| 51 -344 -1274| 52 -365 -1390| 53 -384 -1501|
930105 7719 | 27 -345 -401| 28 -365 -113| 29 -383 -185| 30 -400 -257|
| 31 -415 -327|
930209 8220 | 27 44 864| 28 30 808| 29 16 749| 30 2 687|
| 31 -11 623| 51 -204 -790| 52 -207 -847| 53 -209 -901|
| 51 -211 -952| 55 -211 -999|
930316 8721 | 27 317 1444| 28 296 1370| 29 273 1290| 30 250 1206|
| 31 226 1116| 51 -280 -1036| 52 -299 -1130| 53 -317 -1220|
| 54 -334 -1305| 55 -349 -1386|
930420 9222 | 27 485 1779| 28 464 1705| 29 441 1624| 30 417 1538|
| 31 391 1445|
930525 9723 | 27 -105 164| 28 -109 133| 29 -112 102| 30 -115 71|
| 31 -117 39| 51 -53 -473| 52 -46 -486| 53 -38 -497|
| 54 -31 -506| 55 -23 -513|

** Reference Date: 920506 Orbit: 4213 Start time: 01:25 Stop time: 03:05 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
920610	4714	24	-164	22	25	-151	43	55	262	302	56	268	292
		57	272	280	58	275	267	59	277	253			
920715	5215	24	-106	202	25	-112	175						
920923	6217	55	-206	-1091	56	-211	-1133	57	-215	-1170	58	-219	-1203
921028	6718	35	-185	-958	36	-195	-1035	37	-205	-1109	38	-214	-1178
		59	-223	-1243									
930106	7720	55	-266	-1129	56	-242	-1116	57	-217	-1098	58	-192	-1076
930210	8221	55	-210	-970	56	-211	-1016	57	-210	-1058	58	-209	-1095
		59	-207	-1129									
930317	8722	55	-341	-1342	56	-355	-1420	57	-369	-1493	58	-380	-1560
		59	-391	-1621									

** Reference Date: 920506 Orbit: 4214 Start time: 03:06 Stop time: 04:45 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
920610	4715	1	-193	-293	20	-202	-51	21	-193	-32			
920715	5216	1	108	481									
920819	5717	20	106	916	21	91	876						
920923	6218	20	254	1162	21	243	1126						
921028	6719	20	278	1581	21	272	1570						
930317	8723	20	436	1804	21	424	1774						
930421	9224	20	580	2095	21	573	2075						
930526	9725	20	-61	369	21	-68	343						

** Reference Date: 920506 Orbit: 4215 Start time: 04:46 Stop time: 06:26 **

930421 9227 | 35 115 693|
| 34 309 1131| 35 279 1019| 41 82 280|
930526 9728 | 31 -124 12| 32 -127 -21| 33 -129 -55| 34 -130 -89|
| 35 -130 -123| 41 -122 -311| 42 -119 -338| 43 -115 -365|

** Reference Date: 920506 Orbit: 4218 Start time: 09:48 Stop time: 11:28 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
920610	4719	34	-23	185	35	-6	200	36	9	215	37	26	228
		38	43	241	39	59	253	40	76	264	43	123	289
		44	137	295	45	152	300	46	165	303			
920715	5220	34	-140	-96	35	-141	-127	36	-140	-158	37	-140	-187
		38	-138	-217	39	-136	-245	40	-133	-272			
920819	5721	35	-104	99	36	-117	32	37	-129	-34	38	-140	-100
		39	-151	-166	40	-161	-232	43	-187	-422	44	-194	-483
920923	6222	34	41	320	35	24	239	36	6	158	37	-10	75
		38	-28	-66	39	-45	-89	40	-61	-171	43	-109	-413
		44	-42	-492									
921028	6723	34	138	977	35	123	898	36	108	816	37	93	731
		38	77	644	39	62	553	40	46	461	43	-2	174
		44	-18	76									
921202	7224	34	156	1024	35	122	894	36	88	760	37	54	623
		38	20	484	39	-13	342	40	-46	200			
930106	7725	34	-438	-483	35	-447	-545	36	-453	-605	37	-458	-663
		38	-460	-717	39	-461	-769	40	-460	-818			
930210	8226	34	-36	470	35	-49	400	36	-61	328	37	-73	255
		38	-85	181	43	-138	-191	44	-147	-265	45	-155	-338
		46	-163	-410									
930317	8727	34	155	851	35	129	749	36	103	643	37	76	535
		38	49	426									
930421	9228	35	297	1084	36	266	971	37	235	854	38	203	733
		39	170	610	40	137	484						
930526	9729	34	-131	-76	35	-132	-111	36	-133	-144	37	-133	-178

** Reference Date: 920506 Orbit: 4219 Start time: 11:29 Stop time: 13:08 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
921028	6724	98	140	379	99	155	475						
921202	7225	98	435	1005	99	461	1135						
930106	7726	98	411	1164	99	395	1179						
930317	8728	98	283	747	99	305	851						
930421	9229	98	202	586	99	235	710						
930526	9730	98	152	530	99	146	548						

** Reference Date: 920506 Orbit: 4220 Start time: 13:09 Stop time: 14:49 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]

Repeated orbits:
date orbit time || time || time || time || time || time ||
YMMDD [nr] [MM] [m] [T] [MM] [m] [T] [MM] [m] [T] [MM] [m] [T] [MM] [m] [T]
920610 4716 | 22 -189 -26 23 -179 -7 40 78 283| 41 94 293|
| 42 110 302| 43 125 301| 44 140 316| 45 155 321|
| 46 169 324| 47 182 326|
920715 5217 | 40 -128 -245 41 -124 -270| 42 -120 -294| 43 -116 -317|
| 44 -110 -339| 45 -105 -360| 46 -99 -380| 47 -92 -398|
920819 5718 | 40 -162 -223 41 -172 -288| 42 -181 -352| 43 -189 -414|
| 44 -197 -476| 45 -203 -535| 46 -209 -592| 47 -214 -647|
920923 6219 | 40 -42 -106 41 -57 -186| 42 -73 -266| 43 -88 -344|
| 44 -102 -422 45 -116 -498| 46 -130 -572| 47 -142 -645|
921028 6720 | 40 43 470| 41 27 376| 42 11 280| 43 -5 183|
| 44 -21 86 45 -37 -11 46 -53 -110| 47 -68 -208|
921202 7221 | 40 -24 278 41 -57 136 42 -89 -46 43 -121 -148|
| 44 -152 -290 45 -183 -432 46 -212 -571 47 -241 -709|
930106 7722 | 40 -464 -811 41 -462 -858 42 -458 -903 43 -453 -943|
| 44 -445 -980 45 -437 -1014 46 -426 -1043 47 -414 -1069|
930210 8223 | 40 -108 46 41 -119 -29 42 -129 -104 43 -139 -180|
| 44 -149 -254 45 -157 -328 46 -166 -400 47 -173 -471|
930317 8724 | 40 6 245 41 -20 131 42 -47 16 43 -74 -98|
| 44 -100 -212 45 -126 -326 46 -151 -439 47 -176 -549|
930421 9225 | 40 141 513 41 107 385 42 72 255 43 37 125|
| 44 3 -6 45 -31 -137 46 -65 -268 47 -100 -398|
930526 9726 | 40 -121 -238 41 -118 -268| 42 -115 -296 43 -112 -324|
| 44 -108 -350 45 -103 -375 46 -99 -398|

** Reference Date: 920506 Orbit: 4216 Start time: 06:27 Stop time: 08:07 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
920610	4717	21	-196	-40	22	-186	-21	23	-175	-1			
920923	6220	21	249	1142	22	236	1100	23	223	1054			
930210	8224	21	134	1147	22	122	1114	23	109	1078			

** Reference Date: 920506 Orbit: 4217 Start time: 08:08 Stop time: 09:47 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
920610	4718	34	-11	201	35	5	216	41	103	286			
920715	5219	34	-139	-110	35	-139	-140	41	-126	-305			
920819	5720	34	-100	126	35	-112	59	41	-176	-335			
920923	6221	34	35	286	35	18	205	41	-81	-283	42	-96	-363
		43	-111	-442									
921028	6722	31	171	1149	32	157	1080	33	143	1007	34	128	929
		35	113	849	41	18	307	42	2	211	43	-13	113
921202	7223	34	140	961	35	106	829	41	-94	-11	42	-126	-154
930106	7724	31	-411	-321	32	-423	-389	33	-434	-454	34	-443	-518
		35	-451	-579	41	-456	-891	42	-451	-932			
930210	8225	31	54	633	32	-17	567	33	-31	499	34	-44	429
		35	-56	358									
930317	8726	31	218	1091	32	193	997	33	168	899	34	142	798

920610 4721 | 48 185 292| 49 197 292| 50 208 291| 51 218 289|
| 52 228 285| 53 236 281| 54 244 275|
920923 6224 | 48 -187 -808| 49 -198 -875| 50 -208 -938| 51 -218 -998|
| 52 -226 -1054| 53 -234 -1106| 54 -240 -1154|
921028 6725 | 48 -73 -288| 49 -88 -384| 50 -103 -478| 51 -117 -571|
| 52 -131 -662| 53 -144 -750| 54 -157 -836|
921202 7225 | 48 -297 -924| 49 -323 -1065| 50 -348 -1192| 51 -371 -1315|
930210 8228 | 48 -173 -530| 49 -179 -596| 50 -184 -660| 51 -188 -722|
930317 8729 | 48 -204 -680| 49 -226 -785| 50 -248 -886| 51 -268 -985|
930421 9230 | 48 -126 -521| 49 -159 -646| 50 -191 -769| 51 -222 -889|
| 52 -253 -1006| 53 -282 -1119| 54 -311 -1228|
930526 9731 | 48 -102 -492| 49 -96 -510| 50 -90 -527| 51 -83 -542|
| 52 -75 -555| 53 -68 -566| 54 -60 -575|

** Reference Date: 920506 Orbit: 4221 Start time:

** Reference Date: 920506 Orbit: 4223 Start time: 18:11 Stop time: 19:51 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920610	4724	35	-17	161	36	0	175	37	15	188	38	32	200
920715	5225	35	-150	-161	36	-150	-194	37	-150	-226	38	-149	-257
920819	5726	35	-104	90	36	-116	25	37	-127	-39	38	-138	-105
920923	6227	35	-148	-169	40	-158	-234	37	-38	-6	38	-57	-91
921028	6728	35	128	90	36	113	82	37	99	738			
921202	7229	35	99	82	36	64	68	37	29	546			
930106	7730	35	-444	-545	36	-449	-602	37	-453	-658	38	-455	-710
930210	8231	35	-44	40	36	-56	33	37	-67	263			
930317	8732	35	123	72	36	97	62	37	70	513			
930526	9734	35	-140	-140	36	-141	-176	37	-142	-212			

** Reference Date: 920506 Orbit: 4224 Start time: 19:52 Stop time: 21:31 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920610	4725	27	-134	35	28	-120	52	29	-106	68	30	-92	84
920715	5226	27	-123	98	28	-129	62	29	-134	27	30	-139	-7
920819	5727	27	-152	-180	28	-147	-78	33	-149	-112	34	-150	-147
920923	6228	27	140	756	28	122	683	29	102	608	30	83	530
921028	6729	27	222	1383	28	212	1335	29	201	1283	30	189	1225
921202	7230	27	350	1722	28	319	1619	29	287	1511	30	254	1397
930106	7731	28	-363	-113	29	-379	-181	30	-394	-249	31	-407	-315
930210	8232	27	54	880	28	41	827	29	29	704	30	16	712
930317	8733	28	285	1333	29	262	1253	30	239	1168	31	215	1079
930421	9234	28	190	985	33	165	888	34	139	787	35	113	684
930526	9735	28	-116	103	29	-122	66	30	-127	28	31	-131	-10

** Reference Date: 920506 Orbit: 4225 Start time: 21:32 Stop time: 23:12 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920610	4726	14	-237	-160	15	-236	-149	26	-156	4	27	-143	20
920715	5227	14	7	506	15	-4	484	26	-112	154	27	-119	118
920819	5728	14	177	1057	15	166	1043	26	20	645	27	5	592
920923	6229	26	170	865	27	151	796	28	132	724	29	113	649
921028	6730	26	238	1452	27	230	1413	28	220	1369	29	210	1320
921202	7231	26	398	1871	27	368	1779	28	338	1680	29	306	1574
930106	7732	26	-311	71	27	-341	1	28	-350	-67	29	-367	-135
930210	8233	26	7	963	27	64	915	28	52	864	29	39	810
930317	8734	26	339	1519	27	319	1452	28	298	1380	29	276	1303
930421	9235	26	519	1884	27	503	1824	28	484	1758	29	464	1684
930526	9736	26	-124	201	27	-106	164	28	-112	126	29	-118	87

** Reference Date: 920506 Orbit: 4226 Start time: 23:13 Stop time: 00:53 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920610	4727	25	-164	-8	26	-152	7	27	-139	22	28	-126	38
920715	5228	25	-106	176	26	-114	140	27	-121	104	28	-104	55
920819	5729	25	-208	-969	56	-205	-993	57	-201	-1014	58	-196	-1031
920923	6230	29	104	614	30	84	535						
921028	6731	29	203	1216	30	212	1278	31	219	1335			
930106	7733	25	-230	-1059	56	-207	-1046	57	-182	-1028	58	-157	-1006
930210	8234	25	-193	-946	56	-194	-992	57	-195	-1035	58	-194	-1073
930317	8735	25	-348	-1386	56	-361	-1460	57	-373	-1528	58	-384	-1591
930421	9236	29	457	1656	30	435	1573						
930526	9737	26	-101	186	27	-108	148	28	-115	109	29	-120	70

| 30 -126 31|

** Reference Date: 920507 Orbit: 4227 Start time: 00:54 Stop time: 02:33 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920611	4728	25	-159	-2	26	-147	12	39	50	189	40	66	199
920716	5229	25	-107	165	26	-115	128	37	-156	-270	38	-156	-303
920924	6231	37	-66	-108	38	-85	-196	39	-104	-284	40	-122	-370
921029	6732	37	102	711	38	87	623	39	72	533	40	56	441
930107	7734	53	-264	-1069	54	-242	-1062						
930211	8235	37	-64	240	38	-75	167	39	-188	-864	54	-191	-916
930318	8736	37	55	442	38	28	331	39	1	218	40	-25	105
930527	9738	37	-148	-258	38	-148	-294	39	-148	-329	40	-147	-363

** Reference Date: 920507 Orbit: 4228 Start time: 02:34 Stop time: 04:14 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920611	4729	36	-9	142	37	6	154	38	22	166	39	38	177
920716	5230	36	-156	-219	37	-157	-254	38	-157	-287	39	-156	-320
920924	6232	13	364	1429									
921029	7234	13	649	2381	36	51	639	37	15	495	38	-21	349
930107	7735	13	29	57	202	40	-92	54	41	-127	-93		
930211	8236	13	208	1223	36	-437	-624	38	-439	-676			
930318	8737	13	474	1813	36	98	614	37	71	506	38	44	395
930422	9238	13	556	1975	36	279	988	37	248	871	38	216	751
930527	9739	13	32	600	36	-148	-206	37	-149	-243	38	-150	-280

** Reference Date: 920507 Orbit: 4229 Start time: 04:15 Stop time: 05:54 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920611	4730	40	59	185	41	75	193	42	91	201	43	106	209
920716	5231	40	-156	-369	41	-154	-400	42	-151	-428	43	-148	-456

920924	6233	44	-145	-481	45	-140	-505	46	-135	-527	47	-130	-547
921029	7235	44	-195	-714	45	-210	-792	46	-224	-867	47	-237	-939
930107	7736	44	-407	-936	45	-396	-965	46	-384	-991	47	-371	-1012
930211	8237	44	-130	-257	45	-138	-330	46	-146	-402	47	-154	-472
930318	8738	44	-126	-334	45	-131	-446	46	-175	-556	47	-199	-665

** Reference Date: 920507 Orbit: 4230 Start time: 05:55 Stop time: 07:35 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920611	4731	21	-206	-73	22	-198	-61	23	-189	-48	41	64	182
920716	5232	41	-157	-388	42	-155	-418	43	-152	-447			
920924	6234	21	270	1192	22	252	1137	23	234	1076	41	-138	-427
921029	7236	42	-164	-242	43	-198	-391	44	-231	-538	45	-263	-683
930107	7737	41	-429	-799	42	-425	-840	43	-418	-878	44	-410	-912
930211	8238	41	-94	11	42	-104	-63	43	-114	-138	44	-123	-212
930318	8739	41	-33	69	42	-59	-44	43	-86	-158	44	-111	-271

** Reference Date: 920507 Orbit: 4231 Start time: 07:36 Stop time: 09:16 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920611	4732	21	-203	-69	22	-195	-56	23	-186	-44	41	64	128
920716	5233	35	-155	-198	36	-158	-236	37	-159	-272	38	-160	-308
920924	6235	35	-160	-342									
921029	7237	35	148	933	36	134	852	37	119	768	38	104	681
930107	7738	35	-424	-514	36	-429	-570						
930211	8239	35	-30	420	36	-42	349						
930318	8740	35	115	684	36	89	577						
930422	9241	35	305	1078	36	275	965	37	243	847	38	211	727
930527	9742	35	-152	-197	36	-154	-237	37	-156	-275	38	-157	-313

** Reference Date: 920507 Orbit: 4232 Start time: 09:17 Stop time: 10:56 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
920611	4733	35	-21	115	36	-5	127	37	10	138	39	42	158
920716	5234	35	-157	-218	36	-159	-255	37	-161	-292	39	-161	-362
920924	6236	35	-42	17	36	-64	-75	37	-85	-167	39	-126	-351
921029	6737	35	-145	-440	36	129	820	37	115	735	39	85	557
921203	7238	31	200	1201	32	163	1068	33	125	931	34	88	790
930107	7739	30	50	646	36	13	500	37	-24	352	39	-97	52
930211	8240	40	-133	-97	31	-394	-296	32	-404	-359	33	-413	-420
930318	8741	30	-427	-479	35	-426	-536	36	-429	-591	37	-431	-643
930422	9242	34	-420	-785	41	-422	-826	32	0	593	33	-11	527
930527	9743	34	-23	459	35	-35	390	36	-47	319	37	-58	247
		30	231	1129	31	206	1037	32	181	942	33	156	843
		34	129	740	35	103	635	36	76	572	37	49	418
		35	293	1032	36	263	917	37	231	799	39	166	553
		40	132	426									
		30	-134	-13	31	-140	-55	32	-145	-97	33	-149	-139
		34	-152	-180	35	-155	-221	36	-157	-260	37	-159	-299
		40	-159	-407	41	-158	-441	42		-472			

** Reference Date: 920507 Orbit: 4233 Start time: 10:57 Stop time: 12:37 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
920924	6237	26	169	850	27	147	771						
921029	6738	26	25	1473	27	243	1435	28	234	1391	41	64	429
921203	7239	41	-153	-176	42	-188	-326	43	-222	-475	44	-255	-622
930107	7740	41	-423	-799	42	-418	-838	43	-411	-875	44	-402	-908
930211	8241	28	56	862	29	44	808	30	31	751			
930422	9243	26	519	1873	27	503	1812	28	484	1744	29	464	1670
		30	442	1589	41	120	376	42	86	247	43	51	117
		44	17	-12	45	-17	-142						
930527	9744	29	-125	50	30	-132	6	40	-162	-395	41	-161	-430
		42	-159	-462	43	-157	-494						

** Reference Date: 920507 Orbit: 4234 Start time: 12:38 Stop time: 14:17 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
920611	4735	27	-142	21	28	-129	14	30	-102	40	31	-88	52

930318	8745	31	211	1057	32	187	963	33	161	865	34	136	764
930422	9246	31	110	660	32	83	553						
		31	417	1487	32	392	1394	33	366	1295	35	309	1082
930527	9747	31	-142	-57	32	-148	-101	33	-152	-145	34	-157	-188
		35	-160	-230	36	-163	-271						

** Reference Date: 920507 Orbit: 4237 Start time: 17:40 Stop time: 19:19 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
920611	4738	22	-194	-621	23	-185	-52	24	-176	-41	25	-166	-30
920820	5740	23	49	741	24	36	695	25	23	647	33	-75	190
921029	6742	29	218	1306	30	208	1250	31	197	1190	32	186	1125
921203	7243	33	174	1055	34	161	982	35	148	905			
		31	181	1142	32	143	1005	33	104	864	34	65	720
930107	7744	22	-239	285	23	-261	220	24	-281	155	25	-301	90
930211	8245	29	37	773	30	26	715	31	14	655	32	2	592
930318	8746	29	-8	528	34	-20	461	35	-31	393			
		29	250	1199	30	226	1112	31	202	1020	32	177	924
930422	9247	29	456	1629	30	433	1545	31	409	1455			
930527	9748	31	-145	-78	32	-150	-122	33	-155	-166	34	-159	-209
		35	-162	-251									

** Reference Date: 920507 Orbit: 4238 Start time: 19:20 Stop time: 21:00 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
920611	4739	26	-162	-29	27	-151	-18	28	-139	-7	29	-126	3
		30	-113	15	33	-71	49	34	-56	60	35	-41	70
920716	5240	26	-100	166	27	-110	122	28	-119	78	29	-127	34
		30	-135	-9	33	-154	-141	34	-159	-184	35	-163	-226
920820	5741	26	17	624	27	4	572	28	-7	518	29	-20	463
		30	-32	406	32	-56	287	33	-68	227	34	-79	165
920924	6242	26	162	828	27	139	744	28	115	657	29	90	567
		30	66	476	33	-7	191	34	-31	94	35	-54	-2
921029	6743	26	250	1466	27	242	1429	28	234	1387	29	225	1339
		30	216	1287	31	205	1229	32	194	1167	33	183	1101
921203	7244	34	171	1030	35	158	956	36	145	878			
		26	383	1815	27	349	1707	28	313	1593	29	277	1473
		30	240	1347	31	202	1216	32	163	1081	33	125	941
930107	7745	27	325	1798	35	47	652	36	8	504			
		31	-381	-249	32	-391	-310	33	-400	-370	34	-407	-427
930211	8246	27	70	912	28	58	863	29	46	810	30	35	754
		31	23	696	32	11	635	33	0	572	34	-11	506

920716	5236	27	-114	109	28	-122	67	29	-129	25	31	43	381
920924	6238	27	135	731	28	113	647	30	66	472	31		
		32	20	289									
921029	6739	27	239	1415	28	229	1370	29	220	1319	30	209	1263
		31	198	1203	32	186	1138	33	174	1068	34	161	995
921203	7240	27	342	1686	28	307	1574						
930107	7741	27	-335	-27	28	-351	-93	29	-366	-159	30	-380	-223
		31	-392	-287	32	-402	-349						
930211	8242	27	62	889	28	50	837	29	38	782	30	26	725
		31	14	664	32	2	602						
930422	9244	27	495	1785	28	476	1715	29	456	1638	30	433	1554
		31	410	1465	32	384	1370						
930527	9745	27	-114	115	28	-122	71	29	-129	28	30	-136	-15
		31	-142	-58	32	-147	-101						

** Reference Date: 920507 Orbit: 4235 Start time: 14:18 Stop time: 15:58 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
920716	5237	36	-162	-242	37	-164	-281	48	-145	-613	49	-139	-631
920924	6239	36	-99	54	37	-110	-9						
		36	-61	-43	37	-83	-138	49	-291	-1143	50	-302	-1206
		51	-311	-1264	52	-319	-1317	53	-325	-1366			
921029	6740	35	156	964	36	143	886	37	129	804	49	-54	-322
		50	-69	-417	51	-84	-511	52	-99	-604	53	-113	-694
921203	7241	33	142	999	34	104	859	35	66	715	36	27	569
		37	-10	421	49	-407	-1324	50	-431	-1450	51	-454	-1571
		52	-475	-1686	53	-493	-1794						
930107	7742	33	-405	-372	34	-413	-432	35	-419	-489	36	-423	-544
		37	-426	-597	49	-334	-1005	50	-317	-1016	51	-299	-924
		52	-280	-1027	53	-259	-1027						
930211	8243	33	-2	575	34	-14	510	35	-25	442	36	-37	373
		37	-48	303	49	-155	-554	50	-160	-619	51	-166	-681
		52	-170	-741	53	-174	-798						
930318	8744	34	146	807	35	120	704	36	94	598	37	67	490
		51	-275	-1028	52	-294	-1121	53	-311	-1209			
930527	9746	33	-150	-123	34	-154	-166	35	-158	-208	36	-161	-250
		37	-163	-290	49	-138	-652	50	-131	-669	51	-125	-683
		52	-117	-695	53	-120	-704	54	-102	-710	55	-93	-714

** Reference Date: 920507 Orbit: 4236 Start time: 15:59 Stop time: 17:39 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
920611	4737	35	-34	85	36	-19	96						
920716	5238	35	-161	-224	36	-164	-264						
920820	5739	35	-93	91	36	-103	28						
920924	6240	35	-52	0	36	-75	-95						
921029	6741	31	201	1213	32	189	1150	33	177	1082	34	165	1010
921203		35	152	934	36	138	855						
	7242	31	161	1204	32	161	1150	33	123	931	34	84	789
		35	46	641	36	7	496						
930107	7743	35	-419	-508	36	-423	-562						
930211	8244	31	17	676	32	5	615	33	-5	551	34	-17	485

921029 6745 | 26 255 1482| 27 248 1446| 28 240 1406| 29 232 1360|
921203 7246 | 30 223 1309| 31 213 1253|
930107 7747 | 26 232 1838| 27 357 1730| 28 321 1615| 29 284 1494|
930107 7747 | 26 246 1367| 31 208 1236|
930211 8248 | 26 -298 94| 27 -315 30| 28 -331 -32| 29 -346 -96|
930211 8248 | 30 -359 -158| 31 -371 -220| 28 65 884| 29 54 832|
930318 8749 | 26 336 1496| 27 315 1427| 28 294 1352| 29 272 1273|
930422 9250 | 26 249 1188| 31 225 1099|
930422 9250 | 26 532 1905| 27 516 1846| 28 499 1780| 29 479 1708|
930527 9751 | 26 458 1629| 31 436 1543|
930527 9751 | 26 -98 183| 27 -108 137| 28 -117 91| 29 -125 44|
930527 9751 | 30 -133 -1| 31 -140 -48| 28 -78 -749| 29 -67 -741|

** Reference Date: 920508 Orbit: 4241 Start time: 00:22 Stop time: 02:02 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]		
920612	4742	25	-170	-43	26	-160	-33	52	192	154	53	202	154
		54	210	154	55	218	152	56	225	150	57	232	148
920717	5243	58	237	145	59	242	141						
		36	-99	-229	41	-141	-289	42	-147	-348	43	-154	-406
		54	-118	-746	55	-109	-748	56	-100	-747	57	-90	-744
		58	-80	-738	59	-69	-729						
930108	7748	52	-255	-990	53	-235	-990	54	-215	-987	55	-193	-980
		56	-172	-969	57	-149	-955	58	-126	-937	59	-102	-915
930212	8249	52	-164	-748	53	-168	-805	54	-171	-860	55	-174	-911
		56	-177	-959	57	-178	-1003	58	-179	-1043	59	-179	-1079
930319	8750	52	-305	-1174	53	-322	-1261	54	-338	-1344	55	-353	-1421
		56	-366	-1493	57	-378	-1560	58	-389	-1620	59	-397	-1674

** Reference Date: 920508 Orbit: 4242 Start time: 02:03 Stop time: 03:42 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920612	4743	36	-21	66	37	-6	75	38	8	83	39	23	92
		40	39	99	41	54	107	42	69	113	43	83	120
920821	5745	36	-133	-229	41	-141	-289	42	-147	-348	43	-154	-406
920925	6246	36	-205	-133	37	-226	-232	38	-246	-330	39	-265	-427
		40	-283	-523	41	-300	-616	42	-316	-707	43	-330	-795
930212	8250	36	-31	349	37	-42	278	38	-53	206	39	-63	133
		40	-73	59	41	-83	141	42	-93	88			
930319	8751	36	75	510	37	48	399	38	21	287	39	-5	173
		40	-32	59	41	-59	-121	42	-85	-169	43	-111	-283
930423	9252	36	280	949	37	249	830	38	216	708	39	183	583
		40	149	456	41	115	327	42	80	197	43	4	66
930528	9753	36	-172	-319	37	-174	-362	38	-176	-403	39	-178	-442
		40	-178	-480	41	-178	-516	42	-177	-550	43	-175	-582

** Reference Date: 920508 Orbit: 4243 Start time: 03:43 Stop time: 05:23 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920612	4746	21	-202	-74	22	-196	-68	23	-189	-61	30	-118	-5
		35	-51	38	36	-36	47						
920717	5247	30	-127	8	31	-136	-40	32	-144	-88	33	-151	-136
		34	-157	-183	35	-163	-230						
920821	5748	30	-22	433	31	-33	376	32	-44	318			
920925	6249	21	185	1282	22	161	1216	23	137	1146	30	-36	555
		31	-61	460	32	-85	364	33	-109	266			
921030	6750	30	236	1339	31	226	1284	32	216	1223	33	205	1158
		34	193	1089	35	181	1013	36	168	938			
921204	7251	30	248	1367	31	208	1234	32	168	1095	33	128	953
		34	87	807	35	46	658	36	5	507			
930108	7752	30	-346	-125	31	-357	-185	32	-367	-245	33	-375	-303
		34	-382	-360	35	-387	-416	36	-391	-469			
930212	8253	30	48	789	31	36	732	32	25	672	33	14	609
		34	2	845	35	8	478	36	19	409			
930319	8754	30	248	1184	31	224	1094	32	199	999	33	174	901
		34	148	799	35	121	695	36	95	588			
930423	9255	30	464	1640	31	442	1555	32	418	1464	33	392	1367
		34	365	1264	35	337	1157	36	308	1045			
930528	9756	30	-137	-20	31	-145	-69	32	-153	-118	33	-159	-166
		34	-165	-213	35	-170	-260						

** Reference Date: 920508 Orbit: 4246 Start time: 08:45 Stop time: 10:25 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920612	4747	35	-46	38	36	-31	46	37	-16	54	38	-1	61
		39	13	68									
920717	5248	35	-166	-251	36	-171	-297	37	-175	-342	38	-179	-385
		39	-182	-427									
920821	5749	35	-79	115	36	-88	53	37	-98	-7	38	-106	-69
		39	-115	-130									
920925	6250	35	-162	32	36	-183	-66	37	-204	-164	38	-224	-263
		39	-244	-360									
921030	6751	35	177	987	36	164	908	37	150	826	38	136	740
		39	121	652	41	91	468	42	76	373	43	60	276
		44	44	178									
921204	7252	35	30	596	36	-10	444	37	-51	290	38	-91	135
		39	-131	-19									
930108	7753	34	-382	-380	35	-387	-434	36	-390	-487	37	-391	-537
		38	-391	-586									
930212	8254	34	-1	516	35	-13	449	36	-24	380	37	-34	310
		43	-94	-127	44	-103	-200						
930319	8755	34	136	753	35	110	647	36	83	539	37	56	429
930423	9256	35	326	1113	36	296	1000	37	265	883	38	233	762
		39	201	639									
930528	9757	34	-169	-239	35	-174	-286	36	-178	-331	37	-182	-375
		42	-187	-572	43	-186	-605						

** Reference Date: 920508 Orbit: 4247 Start time: 10:26 Stop time: 12:05 **

Repeated orbits:

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920612	4744	20	-208	-83	21	-202	-76	22	-196	-69	23	-188	-62
		24	-180	-54	25	-171	-45	26	-166	-40	27	-158	-34
		44	87	116	45	101	122						
920717	5245	42	-181	-518	43	-180	-552	44	-179	-584	45	-176	-613
920821	5746	20	91	878	21	79	844	22	-141	-308	43	-148	-367
		44	-154	-424	45	-159	-479						
920925	6247	20	202	1329	21	179	1266	22	155	1199	23	131	1127
		24	106	1051	25	80	971	26	-302	-644	43	-318	-734
		44	-332	-821	45	-345	-906						
921030	6748	20	284	1589	21	283	1588	22	280	1581	23	277	1568
		24	273	1550	25	268	1525	26	264	1500	27	261	1477
		44	41	187	45	25	89						
921204	7249	41	-204	-300	42	-242	-454	43	-279	-607	44	-315	-757
		45	-350	-904									
930108	7750	23	-235	-290	24	-236	-228	25	-275	-166	41	-390	-725
		42	-384	-764	43	-377	-801	44	-368	-834	45	-358	-864
930212	8251	41	-76	32	42	-86	-41	43	-95	-115	44	-104	-189
		45	-113	-262									
930319	8752	21	418	1754	22	403	1713	23	388	1666	24	371	1613
		25	353	1553	41	-43	10	42	-70	-103	43	-96	-218
		44	-122	-331	45	-148	-444						
930423	9253	41	137	407	42	103	277	43	68	146	44	33	151
930528	9754	41	-180	-503	42	-180	-538	43	-179	-572	44	-177	-603
		45	-174	-633									

** Reference Date: 920508 Orbit: 4244 Start time: 05:24 Stop time: 07:03 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920612	4745	8	-200	-118	9	-205	-117	10	-210	-116	21	-199	-72
		22	-192	-65	23	-185	-58	39	18	80	40	33	87
		41	48	101	42	63	101	43	77	107	44	91	114
920717	5246	39	-180	-426	40	-181	-465	41	-182	-502	42	-182	-538
		43	-181	-571	44	-180	-603						
920821	5747	39	-120	-148	40	-127	-209	41	-135				

921030 6754 35 176 971 36 163 892 46 13 -31 47 -2 -129 49 -34 -325 50 -50 -422 51 -66 -516 52 -81 -610 53 -700

921204 7255 35 20 556 36 -20 405 50 -500 -1611 51 -523 -1726 52 -544 -1834 53 -563 -1935

930108 7756 35 -382 -435 36 -384 -486 50 -264 -929 51 -247 -937 52 -229 -942 53 -210 -943

930212 8257 35 -15 432 36 -25 364 46 -117 -351 47 -124 -420 50 -143 -618 51 -149 -679 52 -153 -738 53 -157 -795

930319 8758 35 615 36 75 506 42 -129 -280 50 -243 -1036 53 -273 -1150 35 324 1095 36 294 982 46 -42 -289 47 -77 -419

930423 9259 50 -179 -798 51 -211 -919 52 -243 -1036 53 -273 -1150 50 -180 -314 36 -184 -360 46 -184 -721 47 -180 -744 50 -163 -796 51 -156 -808 52 -149 -817 53 -140 -822

***** Reference Date: 920508 Orbit: 4250 Start time: 15:27 Stop time: 17:07 *****

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920612	4751	36	-41	23	37	-27	30	38	-13	37	39	1	43
920717	5252	36	-172	-295	37	-178	-343	38	-183	-389	39	-186	-434
920821	5753	36	-189	-477	41	-192	-518	42	-193	-557			
920925	6254	36	-83	77	37	-92	161	38	-100	-43	39	-108	-103
921030	6755	36	-168	-14	37	-168	-112	38	-208	-208	39	-227	-304
921204	7256	36	-245	-399	41	-262	-492	42	-278	-583			
930108	7757	36	-17	941	37	-159	861	38	145	778	39	131	691
930212	8258	36	4	494	37	-35	343	38	-75	190	39	-115	37
930319	8759	36	-380	-450	37	-382	-500	38	-381	-548	39	-380	-594
930423	9260	36	-376	-637	41	-372	-678						
930528	9761	36	-18	407	37	-28	338	38	-38	268	39	-48	197
		35	28	585	37	65	462	38	38	351	39	11	238
		35	314	1056	37	284	940	38	252	821	39	220	699
		40	187	574	41	153	447	42	119	317			
		36	-183	-338	37	-187	-384	38	-190	-428	39	-193	-471
		40	-195	-512	41	-196	-551	42	-196	-588			

***** Reference Date: 920508 Orbit: 4251 Start time: 17:08 Stop time: 18:48 *****

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921030	6756	31	224	1258	32	214	1198	33	204	1132	34	192	1063
921204	7257	31	187	1157	32	148	1019	33	108	878	34	68	732
930212	8259	31	32	702	32	21	643	33	10	581	34	0	517
930319	8760	31	-10	451									
930423	9261	31	211	1042	32	186	946	33	161	846	34	135	743
930528	9762	31	108	637									
		35	440	1533	32	416	1440						
		31	-154	-115	32	-162	-166	33	-169	-216	34	-175	-266
		35	-181	-314									

***** Reference Date: 920508 Orbit: 4252 Start time: 18:49 Stop time: 20:28 *****

***** Reference Date: 920508 Orbit: 4253 Start time: 20:29 Stop time: 22:09 *****

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920612	4755	13	-205	-69	14	-207	-70	26	-157	-43	27	-148	-39
920717	5256	28	-138	-34	29	-127	-29	30	-115	-24	31	-104	-18
920821	5757	32	-91	-13	33	-78	-7	34	-65	-22	35	-51	3
920925	6258	13	96	756	14	82	725	26	-84	188	27	-96	135
921030	6759	28	-108	81	29	-119	27	30	-129	-25	31	-139	-79
921204	7260	32	-149	-133	33	-157	-185	34	-165	-231	35	-172	-289
930108	7761	13	136	973	14	128	963	27	1	546	28	-9	496
930212	8262	29	-19	444	30	-29	391	31	-39	336	32	-48	280
930319	8763	33	-58	222	34	-67	165	35	-75	106			
930423	9264	13	311	1553	14	296	1531	27	29	783	28	6	698
930528	9763	29	-16	610	30	-38	520	31	-61	429	32	-83	336
		33	-105	241	34	-126	146	35	-147	51			
		29	248	1368	30	237	1317	31	228	1261	32	219	1200
		29	260	1401	30	222	1272	31	184	1139	32	145	1001
		33	105	859	34	66	714	35	26	566			
		13	-18	775	14	-42	736	30	-332	-119	31	-341	-174
		32	-348	-230	33	-354	-284	34	-359	-337			
		13	182	1180	14	178	1189	30	47	764	31	37	707
		32	26	648	33	16	586	34	5	521	35	-4	455
		13	475	1846	14	473	1857	30	236	1127	31	212	1034
		32	186	936	33	161	835	34	134	731	35	108	624
		13	554	1996	14	565	2038	30	467	1624	31	444	1535
		32	419	1441	33	393	1341	34	366	1236	35	337	1126
		13	69	718	14	55	685	30	-147	-78	31	-156	-131
		32	-164	-183	33	-171	-235	34	-178	-285			

***** Reference Date: 920508 Orbit: 4254 Start time: 22:10 Stop time: 23:49 *****

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920612	4756	25	-172	-48	26	-164	-44	51	152	61	52	162	62
920717	5257	53	172	63	54	181	64						
920821	5758	25	-55	269	26	-68	217	51	-188	-850	52	-183	-863
920925	6259	53	-177	-874	54	-170	-881						
921030	6760	51	-153	-709	52	-154	-747	53	-154	-783	54	-154	-817
921204	7261	51	-351	-1222	52	-355	-1279	53	-357	-1330	54	-359	-1377
930108	7762	55	-359	-1418									
930212	8263	51	-497	-1629	52	-520	-1742	53	-540	-1848	54	-559	-1947
930319	8764	51	-238	-886	52	-222	-895	53	-204	-901	54	-186	-904
930423	9265	55	-167	-903									
930528	9764	51	-136	-621	52	-141	-683	53	-146	-742	54	-151	-799
		55	-185	-853									
		25	359	1569	26	340	1503						
		51	-185	-833	52	-218	-955	53	-250	-1073	54	-281	-1187
		55	-175	-847	52	-168	-857	53	-160	-864	54	-152	-868
		55	-143	-869									

***** Reference Date: 920508 Orbit: 4255 Start time: 23:50 Stop time: 01:30 *****

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920612	4756	25	-172	-48	26	-164	-44	51	152	61	52	162	62
920717	5257	53	172	63	54	181	64						
920821	5758	25	-55	269	26	-68	217	51	-188	-850	52	-183	-863
920925	6259	53	-177	-874	54	-170	-881						
921030	6760	51	-153	-709	52	-154	-747	53	-154	-783	54	-154	-817
921204	7261	51	-351	-1222	52	-355	-1279	53	-357	-1330	54	-359	-1377
930108	7762	55	-359	-1418									
930212	8263	51	-497	-1629	52	-520	-1742	53	-540	-1848	54	-559	-1947
930319	8764	51	-238	-886	52	-222	-895	53	-204	-901	54	-186	-904
930423	9265	55	-167	-903									
930528	9764	51	-136	-621	52	-141	-683	53	-146	-742	54	-151	-799
		55	-185	-853									
		25	359	1569	26	340	1503						
		51	-185	-833	52	-218	-955	53	-250	-1073	54	-281	-1187
		55	-175	-847	52	-168	-857	53	-160	-864	54	-152	-868
		55	-143	-869									

***** Reference Date: 920508 Orbit: 4252 Start time: 18:49 Stop time: 20:28 *****

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920612	4753	27	-146	-36	28	-135	-30	29	-124	-24	30	-112	-18
920717	5254	27	-101	121	28	-112	68	29	-123	15	30	-133	-36
920821	5755	32	-151	-141	33	-159	-193						
920925	6256	27	-1	537	28	-11	485	29	-22	432	30	-32	378
921030	6757	32	-52	265	33	-62	207						
921204	7258	27	21	757	28	-2	670	29	-25	581	30	-49	489
930108	7759	32	-94	302	33	-116	207	34	-138	111	35	-159	15
930212	8260	31	222	1238	32	212	1175	33	201	1108	34	189	1037
930319	8761	35	177	962									
930423	9262	27	323	1614	28	286	1495	29	249	1369	30	211	1239
930528	9763	31	172	1104	32	133	964	33	93	822	34	53	676
		35	14	527									
		31	-352	-207									


```
920822 5761 | 44 -204 -691 45 -205 -726 46 -205 -759 | 43 -118 -312 |
          | 40 -101 -141 41 -107 -199 42 -113 -256 |
          | 44 -124 -367 45 -128 -420 46 -132 -472 |
920926 6262 | 40 -215 -339 41 -231 -432 42 -247 -522 43 -262 -610 |
          | 44 -275 -697 45 -288 -780 46 -300 -861 |
921031 6763 | 40 136 632 41 121 539 42 106 445 43 90 348 |
          | 44 74 251 45 58 152 46 41 52 |
921205 7264 | 41 -182 -243 42 -219 -314 43 -255 -364 44 -290 -412 |
          | 45 -324 -358 46 -357 -400 |
930109 7765 | 40 -340 -561 41 -335 -602 42 -329 -641 43 -322 -677 |
          | 44 -314 -711 45 -305 -742 46 -294 -771 |
930213 8266 | 40 -43 150 41 -53 77 42 -62 4 43 -71 -69 |
          | 44 -80 -142 45 -89 -214 46 -97 -286 |
930320 8767 | 40 -14 107 41 -42 -8 42 -69 -124 43 -96 -240 |
          | 44 -122 -355 45 -148 -468 46 -173 -580 |
```

** Reference Date: 920509 Orbit: 4259 Start time: 06:33 Stop time: 08:12 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920613	4760	21	-189	-44	22	-184	-43	23	-178	-41	29	-126	-27
		30	-115	-24	31	-103	-20	32	-91	-17	33	-79	-13
920718	5261	29	-102	36	30	-113	-20	31	-125	-76	32	-135	-133
		33	-145	-189	34	-134	-244						
920926	6263	18	231	1401	19	212	1355	20	193	1304	29	2	655
		30	-19	567	31	-41	477	32	-62	385			
921031	6764	20	289	1606	21	290	1607	22	289	1602	23	288	1591
		29	259	1401	30	252	1350	31	243	1294	32	233	1233
		33	223	1168	34	212	1098						
930109	7766	29	-304	-15	30	-313	-71	31	-321	-126	32	-328	-181
		33	-334	-234	34	-338	-287						
930213	8267	29	64	835	30	54	781	31	44	724	32	34	665
		33	23	603	34	13	539						
930320	8768	18	45	1848	19	443	1824	20	432	1792	21	418	1754
		22	403	1709	29	265	1225	30	241	1135	31	216	1040
		32	190	942	33	164	840	34	138	735			
930424	9269	18	596	2140	19	598	2142	20	597	2136	21	595	2122
		29	497	1726	30	476	1644	31	453	1556	32	429	1462
		33	403	1362									
930529	9770	30	151	-95	31	-160	-150	32	-169	-204	33	-177	-258
		34	-184	-310									

** Reference Date: 920509 Orbit: 4260 Start time: 08:13 Stop time: 09:53 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920613	4761	27	-150	-33	28	-141	-30	29	-131	-28	30	-121	-25
		31	-110	-23									
920926	6264	27	61	871	28	39	796	41	-220	-395	42	-236	-486
		43	-251	-575									
921031	6765	41	128	565	42	113	470	43	97	374			
		41	-172	-230	42	-209	-381						
930109	7767	30	-305	-32	31	-314	-88	32	-321	-142	33	-328	-196
		34	-332	-249	35	-336	-300	41	-328	-578	42	-323	-617
930213	8268	30	60	812	31	50	757	32	39	700	33	29	639
		34	19	577	35	9	512						

```
930320 8771 | 31 209 1013 32 184 914 33 158 811 |
930424 9272 | 31 451 1543 32 427 1448 33 401 1347 |
930529 9773 | 31 -166 -177 32 -175 -232 33 -183 -286 34 -190 -339 |
          | 35 -197 -391 36 251 900 37 245 916 |
```

** Reference Date: 920509 Orbit: 4264 Start time: 14:56 Stop time: 16:35 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920613	4765	36	-43	-19	37	-30	-17						
920718	5266	36	-172	-370	37	-180	-424						
920822	5767	35	-60	133	36	-68	76	37	-75	19			
920926	6268	35	-111	133	36	-130	40	37	-148	-53			
921031	6769	34	216	1099	35	204	1026	36	193	948	37	180	868
		33	114	869	34	76	726	35	37	580	36	-1	432
		37	-40	283									
930109	7771	36	-327	-358	37	-326	-404						
930213	8272	33	24	599	34	14	536	35	5	472	36	-4	406
		37	-13	338									
930320	8773	33	164	831	34	138	725	35	111	617	36	83	506
		37	56	394									
930424	9274	33	410	1376	34	383	1271	35	355	1161	36	325	1047
		37	294	928									
930529	9775	33	-183	-284	34	-191	-338	35	-198	-390	36	-204	-441
		37	-209	-491									

** Reference Date: 920509 Orbit: 4265 Start time: 16:36 Stop time: 18:16 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920613	4766	33	-87	-26	34	-75	-25						
920718	5267	33	-136	-166	34	-147	-225						
920822	5768	33	-40	277	34	-48	222						
920926	6269	33	-56	378	34	-76	287						
921031	6770	30	258	1378	31	250	1326	32	242	1269	33	233	1208
		34	223	1142	35	212	1071						
		31	213	1224	32	176	1091	33	138	954	34	100	813
		35	61	669									
930109	7772	33	-315	-170	34	-318	-221						
930213	8273	30	59	806	31	50	753	32	40	697	33	31	638
		34	21	577	35	12	514						
930320	8774	30	256	1184	31	232	1092	32	207	995	33	181	895
		34	155	791	35	128	685						
930424	9275	30	498	1712	31	476	1629	32	453	1539	33	429	1442
		34	403	1341									
930529	9776	31	-160	-141	32	-169	-198	33	-178	-254	34	-187	-309
		35	-194	-363									

** Reference Date: 920509 Orbit: 4266 Start time: 18:17 Stop time: 19:57 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]

```
930320 8769 | 30 255 1187 31 230 1095 32 205 999 33 180 899 |
          | 34 153 795 35 127 689 |
930424 9270 | 27 543 1908 28 527 1845 29 509 1773 30 490 1696 |
          | 31 468 1611 |
930529 9771 | 30 -146 -67 31 -156 -122 32 -165 -177 33 -174 -232 |
          | 34 -182 -285 35 -188 -337 41 -213 -616 42 -214 -656 |
          | 43 -214 -693 |
```

** Reference Date: 920509 Orbit: 4261 Start time: 09:54 Stop time: 11:34 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920613	4762	32	-93	-19	33	-81	-17	34	-69	-14	35	-56	-11
		36	-43	-9	37	-30	-6	38	-17	-3	39	-3	0
		45	75	131	46	88	14	47	100	16			
920718	5263	34	-151	-235	35	-160	-290	36	-169	-345	37	-177	-398
		38	-184	-450	39	-190	-500						
920822	5764	35	-60	145	36	-68	88	37	-76	30	38	-83	-27
		39	-90	-85									
920926	6265	34	-94	231	35	-114	137	36	-134	42	37	-153	-51
		38	-172	-146	39	-189	-239						
921031	6766	34	217	1115	35	205	1042	36	193	965	37	180	884
		38	167	799	39	153	712	45	60	140	46	43	40
921205	7267	34	84	762	35	45	616	36	6	467	37	-33	317
		38	-72	165	39	-110							
930109	7768	29	-298	-31	30	-307	-52	31	-315	-106	32	-322	-160
		33	-327	-213	34	-331	-265	35	-334	-316	36	-336	-366
		37	-336	-414	38	-334	-460	39	-332	-504			
930213	8269	29	65	840	30	55	788	31	45	732	32	35	674
		33	25	613	34	15	550	35	5	485	36	-4	418
		37	-14	349	38	-24	280	45	-87	-224	46	-95	-295
930320	8770	27	268	1231	28	244	1148	29	230	1054	30	216	956
		33	169	855	34	142	750	35	115	642	36	88	532
		37	61	420	38	33	306	39	6	191			
930424	9271	29	502	1744	30	482	1664	35	355	1173	36	325	1059
		37	294	942	38	263	820	39	230	696			
930529	9772	29	-141	-38	30	-151	-94	31	-161	-150	32	-170	-205
		33	-178	-259	34	-186	-312	35	-193	-364	36	-199	-415
		37	-204	-464									

** Reference Date: 920509 Orbit: 4262 Start time: 11:35 Stop time: 13:14 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[							

Repeated orbits:															
date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920614	4771	25	-157	-17	26	-151	-19	53	140	-41	54	148	-41		
920719	5272	25	-15	318	26	-29	262	53	-199	-939	54	-186	-949		
920823	5773	41	-84	-148	53	-119	-712	54	-119	-746					
920927	6274	39	-146	-118	40	-163	-209	41	-179	-300	53	-305	-1211		
		44													
921101	6775	39	175	779	40	161	690	41	147	599	53	-52	-579		
		54	-68	-673											
921206	7276	53	-513	-1796	54	-532	-1896								
930110	7777	53	-160	-804	54	-144	-813								
930214	8278	53	-122	-693	54	-127	-752								
930321	8779	53	-324	-1290	54	-342	-1376								
930425	9280	53	-235	-1054	54	-268	-1172								
930530	9781	53	-192	-970	54	-184	-972								

Repeated orbits:

[illegible]

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[hr]	MM	[s]	MM	[s]	MM	[s]	MM	[s]	MM	[s]	MM	[s]	MM	[s]
920719	5276	35	-154	-2791	36	-163	-3361	37	-172	-3921	38	-180	-4471		
		39	-187	-4991											
920823	5777	35	-44	1671	36	-51	1131	37	-57	581	38	-62	31		
		39	-68	-511											
920927	6278	35	-66	2431	36	-84	1521	37	-102	611	38	-119	-301		

920823	5781	36	-106	-94	52	115	-95	53	123	-97	54	131	-98
		36	-44	140	37	-55	87	38	-55	34	49	-96	-522
		50	-98	-565	51	-99	-606						
920927	6282	36	-126	-136	37	-126	46	-213	-658	47	-225	-738	
		48	-236	-815	49	-246	-889	50	-255	-960	51	-263	-1027
921101	6783	36	223	1032	37	211	954	38	199	872	49	26	-180
		50	9	-280	51	-8	-380						
921206	7284	33	148	965	34	110	826	35	73	684	36	35	539
		37	-1	392	38	-39	244	49	-408	-1326	50	-434	-1449
		51	-459	-15	71	-108	-292						
9_0110	7785	33	-265	-60	34	-268	-108	35	-269	-155	36	-269	-202
		37	-24	-24	38	-26	-282						
930214	8286	33	45	666	34	37	607	35	29	546	36	20	482
		37	12	417	38	4	351	48	-76	-348	49	-83	-416
930321	8787	34	163	794	35	136	685	36	108	572	37	80	458
		38	52	341									
930425	9288	34	424	1384	35	397	1276	36	367	1163	37	337	1045
		48	-51	-412	49	-88	-546						
930530	9789	33	-142	-376	34	-203	-370	35	-209	-427	36	-217	-483
		37	-22	-537	38	-230	-589	46	-243	-909	47	-240	-935
		48	-236	-957	49	-232	-976						

Repeated orbits:

[illegible]

Repeated orbits:

[illegible]

Repeated orbits:

[illegible]

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[illegible]

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYYYDD	[nr]	[M]	[s]	[M]	[s]	[M]	[s]	[M]	[s]	[M]	[s]	[M]	[s]
920614	4776	34	-75	-32	35	-64	-36	36	-54	-39	37	-42	-42
		38	-39	-45	39	-20	-48						
920823	5778	35	-39	202	36	-46	148	37	-52	94	38	-57	39
		39	-63	-15									
920927	6279	34	-33	396	35	-52	307	36	-70	216	37	-87	125
		38	-105	34	39	-122	-57						
921101	6780	35	234	1121	36	223	1047	37	211	968	38	199	886
		39	185	800									
921206	7281	35	80	713	36	41	567	37	3	420	38	-34	270
		39	-72	120									
930110	7782	34	-276	-117	35	-278	-165	36	-278	-213	37	-278	-260
		38	-277	-306	39	-274	-351						
930214	8283	34	88	617	35	29	555	36	20	491	37	11	425
930321	8784	34	16	813	35	13	709	36	112	593	37	84	477
		38	55	363	39	27	246						
930425	9285	35	397	1284	36	367	1171	37	337	1054	38	305	933
		39	272	808									
930530	9786	34	-196	-347	35	-205	-404	36	-213	-460	37	-219	-513

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	(nr)	MM	(m)	MM	(m)	MM	(m)	MM	(m)	MM	(m)	MM	(m)	MM	(m)
921101	6781	41	152	584	42	137	490	43	121	393	44	105	294		
921206	7282	41	-160	-239	42	-196	-388								
930110	7783	41	-261	-444	42	-255	-483	43	-248	-520	44	-240	-556		
930530	9787	41	-240	-730	42	-422	-771	43	-243	-809					

Repeated orbits:

[illegible]

** Reference Date: 920510 Orbit: 4281 Start time: 19:26 Stop time: 21:06 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920614	4782	26	-135	14	27	-129	7	28	-122	0	29	-114	-5			
		30	-106	-12	31	-98	-18	33	-80	-30	34	-70	-36			
		35	-60	-42												
920823	5784	26	13	600	27	7	561	28	1	520	29	-4	477			
		30	-10	432	31	-16	385	33	-27	289	34	-32	239			
		35	-37	188												
920927	6285	26	113	1026	27	97	960	28	81	890	29	64	817			
		30	47	741	31	30	662	33	-3	498	34	-20	412			
		35	-37	188												
921101	6786	26	291	1533	27	289	1524	28	285	1490	29	281	1450			
		30	276	1405	31	270	1354	32	263	1298	33	255	1237			
		34	246	1172	35	236	1102									
921206	7287	26	382	1792	27	351	1689	28	319	1579	29	286	1463			
		30	252	1342	31	217	1215	32	181	1084	33	145	949			
		34	108	811	35	71	669									
930110	7788	29	-226	150	30	-242	103	31	-246	56	32	-250	9			
		33	-253	-37	34	-254	-84	35	-255	-130						
930214	8289	27	93	963	28	87	922	29	80	878	30	73	831			
		31	65	780	32	58	727	33	50	671	34	42	613			
		35	35	552												
930321	8790	28	315	1376	29	292	1289	30	268	1198	31	243	1101			
		32	218	1001	33	192	897	34	165	789	35	137	679			
930425	9291	29	459	1913	28	542	1844	30	523	1642	31	502	1681			
		33	455	1491	34	428	1387	35	401	1278						
930530	9792	29	-148	-77	30	-161	-140	31	-172	-203	32	-183	-264			
		33	-193	-325	34	-203	-384	35	-211	-442						

** Reference Date: 920510 Orbit: 4282 Start time: 21:07 Stop time: 22:46 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920614	4783	27	-125	7	28	-118	0	29	-110	-6	30	-102	-13			
		31	-93	-19	32	-84	-26	33	-75	-32	34	-65	-38			
		35	-55	-44												
920823	5785	10	91	858	11	88	864	12	84	867	13	80	866			
		29	-6	460	30	-11	416	31	-17	369	32	-22	321			
		33	-27	272	34	-32	223	35	-37	172						
920927	6286	10	279	1451	11	275	1463	12	270	1469	13	264	1470			
		29	61	327	30	542	121	31	528	1642	32	11	560			
		33	-5	477	34	-21	391	35	-38	305						
921101	6787	10	201	1236	11	213	1297	29	281	1438	30	276	1391			
		31	269	1338	32	262	1281	33	254	1218	34	245	1151			
		35	235	1080												
921206	7288	10	628	2354	11	628	2384	29	275	1422	30	241	1299			
		31	206	1171	32	170	1039	33	133	902	34	97	763			
		35	60	620												
930110	7789	10	3	790	11	-12	775	29	-233	144	30	-238	97			
		31	-242	51	32	-245	4	33	-247	-42	34	-248	-88			
		35	-249	-133												
930214	8290	10	145	1054	11	146	1082	29	80	867	30	73	819			
		31	65	767	32	58	713	33	51	657	34	43	597			
		35	35	536												
930321	8791	10	483	1851	11	488	1884	29	286	1261	30	262	1168			

930426 9295 | 40 10 282 | 41 2 213 |
| 36 396 1240 | 37 366 1122 | 38 334 1001 | 39 301 875 |
| 40 267 746 | 41 232 614 |

** Reference Date: 920511 Orbit: 4286 Start time: 03:49 Stop time: 05:29 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920615	4787	41	2	-82	42	12	-88	43	22	-95	44	32	-101			
920824	5789	41	-49	-90	42	-53	-141	43	-56	-192	44	-60	-242			
920928	6290	41	-100	-126	42	-115	-214	43	-129	-302	44	-143	-389			
921102	6791	41	177	640	42	162	545	43	147	449	44	130	351			
921207	7292	41	-131	-170	42	-167	-318	43	-202	-466	44	-236	-611			
930111	7793	41	-210	-320	42	-204	-360	43	-198	-399	44	-191	-436			
930215	8294	41	2	191	42	-5	121	43	-13	50	44	-21	-21			
930322	8795	41	-23	-7	42	-52	-128	43	-81	-250	44	-110	-370			

** Reference Date: 920511 Orbit: 4289 Start time: 08:51 Stop time: 10:30 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920615	4790	35	-51	-34	36	-42	-43	37	-32	-52	38	-23	-60			
		39	-13	-69												
920824	5792	35	-18	223	36	-22	173	37	-26	123	38	-30	72			
		39	-34	21												
920928	6293	35	6	426	36	-9	341	37	-24	254	38	-39	166			
		39	-55	78												
921102	6794	35	257	1137	36	247	1063	37	235	985	38	223	902			
		39	210	816												
921207	7295	34	125	841	35	89	700	36	52	556	37	15	410			
		38	-21	263	39	-57	115									
930111	7796	34	-214	1	35	-214	-42	36	-213	-86	37	-211	-130			
		38	-208	-173	39	-204	-215									
930215	8297	34	60	646	35	53	587	36	46	525	37	39	462			
930322	8798	34	175	800	35	147	687	36	119	572	37	90	455			
		38	61	336	39	32	215									
930426	9299	35	417	1303	36	387	1188	37	357	1069	38	324	945			
		39	291	818												

** Reference Date: 920511 Orbit: 4290 Start time: 10:31 Stop time: 12:11 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920615	4793	36	-46	-37	37	-37	-46	42	9	-89	43	19	-98			
		44	28	-105	45	37	-113									
920824	5791	36	-18	206	37	-22	157	40	-33	6	41	-36	-44			
		42	-39	-95	43	-43	-145	44	-46	-195						
920928	6294	36	4	403	37	-10	318	40	-55	55	41	-70	-32			
		42	-85	-121	43	-99	-209	44	-113	-296						
921102	6795	36	254	1109	37	244	1033	40	-207	783	41	193	693			

| 31 236 1070 | 32 211 968 | 33 184 862 | 34 157 753 |
| 35 129 640 |
930425 9292 | 30 496 1853 | 11 517 1924 | 12 537 1988 | 13 555 2044 |
| 29 538 1822 | 30 518 1741 | 31 497 1654 |
930530 9793 | 10 142 926 | 11 127 892 | 30 -165 -165 | 31 -176 -227 |
| 32 -187 -289 | 33 -197 -349 | 34 -206 -408 | 35 -214 -466 |

** Reference Date: 920510 Orbit: 4283 Start time: 22:47 Stop time: 00:27 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920614	4784	26	-134	22	27	-127	14	28	-121	7	29	-114	0			
		30	-106	-6												
921101	6788	26	295	1567	27	293	1541	28	290	1508	29	287	1470			
		30	282	1427												
921206	7289	26	392	1824	27	362	1723	28	331	1615	29	298	1501			
		30	265	1381												

** Reference Date: 920511 Orbit: 4284 Start time: 00:28 Stop time: 02:07 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
920615	4785	25	-136	30	26	-130	23	53	114	-131	54	121	-133
		55	128	-134	56	134	-135	57	139	-135	58	145	-135
		59	149	-134	60	153	-132						
920824	5787	37	-42	90	38	-46	38	39	-50	-13	53	-86	-654
		54	-87	-687	55	-87	-717	56	-87	-744	57	-87	-768
		58	-86	-790	59	-85	-808	60	-84	-823			
920928	6288	37	-56	177	38	-72	88	39	-87	0			
921102	6789	37	221	955	38	208	873	39	195	787	53	-38	-583
		54	-56	-677	55	-74	-769	56	-91	-858			
921207	7290	37	0	376	38	37	228	39	-74	79			
930111	7791	56	-70	-739	57	-57	-745	58	-43	-748			
930322	8292	37	26	436	38	18	370	39	10	302			
		54	356	-1445	55	-373	-1526	56	-389	-1601	57	-337	-1359
		58	-416	-1731	59	-427	-1787	60	-436	-1835			
930426	9294	37	343	1043	38	311	919	39	277	791			

920824 5796 | 36 -14 203 37 -18 155 38 -21 106 39 -24 57 |
920928 6297 | 36 15 417 37 0 333 38 -14 248 39 -28 161 |
921102 6798 | 36 255 1096 37 245 1021 38 234 942 39 222 859 |
921207 7299 | 36 73 626 37 37 483 38 1 338 39 -34 192 |
930111 7800 | 37 -196 -79 38 -193 -121 39 -189 -162 40 -181 -194 |
930215 8301 | 36 56 564 37 50 504 38 43 441 39 36 377 |
930322 8802 | 36 137 629 37 108 512 38 79 394 39 50 274 |
930426 9303 | 36 410 1257 37 380 1140 38 349 1019 39 316 893 |
930426 9304 | 40 282 764 41 247 632 42 211 498 |

** Reference Date: 920511 Orbit: 4294 Start time: 17:14 Stop time: 18:53 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921102	6799	31	291	1386	32	285	1332	33	279	1274	34	271	1210
921207	7300	35	262	1142	36	203	1122	37	168	991	38	133	855
930215	8302	31	86	818	32	81	769	33	75	718	34	69	664
930322	8803	31	264	1134	32	238	1032	33	212	926	34	184	817
930426	9304	31	530	1733	32	508	1642						

** Reference Date: 920511 Orbit: 4295 Start time: 18:54 Stop time: 20:34 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920615	4796	30	-88	31	31	-81	20	32	-74	9	33	-66	-1
920824	5798	31	-58	-121	35	-50	-24	36	-42	-35			
920928	6299	35	-7	266	36	-10	220						
921102	6800	30	299	1462	31	295	1418	32	291	1368	33	285	1313
921207	7301	34	278	1252	35	270	1188	36	261	1118			
930111	7802	30	291	1449	31	259	1330	32	226	1206	33	192	1077
930215	8303	30	-188	241	31	-190	201	32	-191	160	33	-190	36
930322	8804	30	306	1296	31	282	1201	32	257	1101	33	231	998
930426	9305	34	204	890	35	177	780	36	149	666			
		36	424	1297									

** Reference Date: 920511 Orbit: 4296 Start time: 20:35 Stop time: 22:15 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]

** Reference Date: 920511 Orbit: 4298 Start time: 23:56 Stop time: 01:36 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920615	4799	25	-110	96	26	-105	85	51	81	-183	52	87	-189
920824	5801	55	-36	-459	52	-38	-498	53	-40	-535	54	-42	-570
921207	7304	55	-398	-1422	52	-422	-1538	53	-445	-1648	54	-466	-1752
930111	7805	51	-75	-515	52	-66	-541	53	-57	-565	54	-47	-587
930322	8807	51	-273	-1117	52	-297	-1219	53	-319	-1316	54	-340	-1408
930426	9308	55	-360	-1495									
		55	-116	-713	52	-154	-846	53	-191	-976	54	-228	-1102
		55	-264	-1224									

** Reference Date: 920512 Orbit: 4299 Start time: 01:37 Stop time: 03:16 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920616	4800	24	-110	108	25	-106	97	36	-33	-361	37	-25	-491
920825	5802	36	-17	-61	37	-8	-73	40	0	-84			
921103	6804	40	-9	30									
921208	7305	38	246	945	39	234	861	40	221	774			
930323	8808	38	12	339	39	-23	193	40	-58	47			
930427	9310	24	428	1746	25	411	1682						

** Reference Date: 920512 Orbit: 4300 Start time: 03:17 Stop time: 04:57 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920616	4801	20	-120	162	21	-118	152						
930323	8809	20	488	1956	21	479	1925						
930427	9310	20	631	2251	21	637	2254						

** Reference Date: 920512 Orbit: 4301 Start time: 04:58 Stop time: 06:38 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920616	4802	18	-99	239	9	-103	237	10	-107	234	21	-115	155
		22	-112	141	23	-109	133	40	0	-81	41	7	-94
		42	15	-106	43	23	-118	44	31	-129	45	38	-141

YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	[m]	[m]
920615	4797	26	-108	74	27	-103	63	28	-97	52	29	-91	41		
		34	-84	29	31	-77	18	32	-70	6	33	-62	-4		
920824	5799	26	17	606	27	15	574	28	12	539	29	9	503		
		30	6	465	31	4	425	32	1	384	33	-1	341		
920928	6300	26	154	1130	27	143	1076	28	132	1018	29	120	957		
		30	108	891	31	95	823	32	82	752	33	69	677		
921102	6801	26	306	1579	27	306	1555	28	305	1526	29	303	1490		
		30	300	1449	31	296	1403	32	291	1351	33	285	1294		
921207	7302	26	401	1835	27	373	1738	28	344	1635	29	313	1525		
		30	282	1410	31	249	1289	32	216	1163	33	182	1033		
930111	7803	34	147	899											
		30	-184	237	31	-185	197	32	-186	157	33	-186	116		
930215	8304	26	112	1029	27	109	998	28	106	965	29	102	927		
		30	98	887	31	93	842	32	88	795	33	83	745		
930322	8805	26	387	1602	27	367	1527	28	346	1446	29	324	1359		
		30	300	1267	31	276	1170	32	250	1069	33	224	964		
930426	9306	26	616	2104	27	605	2052	28	592	1992	29	577	1924		
		30	560	1849	31	541	1767	32	520	1678	33	497	1582		
		34	471	1481											

** Reference Date: 920511 Orbit: 4297 Start time: 22:16 Stop time: 23:55 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920615	4798	13	-125	193	14	-127	187	26	-104	74	27	-98	62
		28	-93	51	29	-86	39	30	-80	27	31	-72	16
920824	5800	32	-65	4	33	-57	-7	34	-50	-19	35	-41	-30
		13	46	793	14	44	794	27	15	563	28	12	528
920928	6301	29	10	492	30	7	453	31	5	413	32	2	372
		33	0	329	34	-2	285	35	-4	240			
		23	120	943	30	108	877	31	96	808	32	83	736
921102	6802	33	70	662	34	57	585	35	43	505			
		13	218	1367	14	230	1417	27	308	1549	28	307	1518
		29	305	1480	30	301	1437	31	297	1389	32	292	1336
921207	7303	33	285	1277	34	278	1213	35	269	1145			
		13	600	2372	14	596	2381	27	365	1706	28	335	1600
		29	305	1488	30	273	1371	31	240	1249	32	207	1122
930111	7804	33	173	990	34	138	855	35	103	717			
		13	-61	703	14	-72	691	27	-171	349	28	-175	311
		29	-177	273	30	-179	234	31	-180	195	32	-180	154
930215	8305	33	-180	114	34	-178	73	35	-177	32			
		13	118	1064	14	120	1086	27	111	993	28	108	958
		29	104	920	30	100	878	31	95	833	32	90	785
		33	85	734	34	80	680	35	74	624			
930322	8806	13	502	1970	14	504	1984	27	363	1504	28	341	1420
		29	318	1331	30	294	1237	31	270	1139	32	244	1036
930426	9307	33	218	1229	34	190	818	35	161	704			
		13	568	2040	14	567	2094	27	404	2056	28	590	1973
		29	574	1903	30	556	1825	31	536	1740	32	514	1649
		33	490	1551	34	465	1447						

920825	5804	46	-151		47	-143		48	-135		49	-127		50	-119
920929	6305	44	-10	-133	45	-12	-180	46	-14	-227	47	-18	-274	48	-22
		44	-46	-154	45	-60	-240	46	-73	-325	47	-86	-410	48	-99
921103	6806	40	230	803	41	217	714	42	202	621	43	187	525		
921208	7307	44	171												

36 -26 -28 37 -19 -42 38 -11 -57 39 -4 -71
40 3 -85
920825 5807 35 16 294 36 15 251 37 13 206 38 11 160
39 9 113 40 7 67 41 5 19 42 3 -27
43 1 -74
920929 6308 34 101 700 35 89 624 36 76 546 37 63 466
38 50 384 40 24 216 41 10 130 42 -2 44
43 -16 -40
921103 6809 34 296 1257 35 288 1190 36 279 1119 37 269 1044
39 246 881 40 233 794 41 220 704 42 205 611
43 190 515
921208 7310 34 169 936 35 134 800 36 99 660 37 64 518
39 -6 229 40 -41 83 41 -76 -63 42 -111 -209
43 -145 -355
930112 7811 32 -152 225 33 -151 188 34 -149 149 35 -146 110
36 -143 71 37 -140 31 38 -135 -7
930216 8312 32 106 826 33 102 778 34 98 727 35 94 674
36 89 618 37 84 560 38 78 500
930323 8813 32 262 1082 33 236 976 34 208 865 35 180 751
36 151 634 37 122 515 38 93 393 40 33 146
41 3 221 42 -2 -102
930427 9314 34 486 1498 35 460 1392 36 431 1279 37 401 1162
38 370 1039 39 337 913 40 303 783

** Reference Date: 920512 Orbit: 4305 Start time: 11:40 Stop time: 13:20 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920616	4806	54	88	-235	55	92	-241	56	96	-247	57	100	-251
		58	103	-254	59	-26	216	99	-33	226	100	-40	235
920825	5808	54	-23	-515	55	-22	-549	56	-24	-582	57	-27	-612
		58	-29	-640									
920929	6309	54	-144	-863	55	-152	-930	56	-165	-993	57	-174	-1052
		58	-183	-1108									
930112	7812	98	76	420	99	68	452	100	60	483			
930216	8313	98	-4	163	99	3	232	100	10	299			
930427	9315	98	0	220	99	38	359	100	77	497			

** Reference Date: 920512 Orbit: 4306 Start time: 13:21 Stop time: 15:01 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920616	4807	52	-52	35	33	-46	20	49	62	-200	50	68	-210
		51	73	-220	52	79	-228	53	83	-236	54	88	-243
920929	6310	49	-82	-503	50	-95	-583	51	-107	-660	52	-119	-735
		53	-131	-807	54	-142	-876						
921103	6811	53	16	-463	54	3	-560	55	55	-263	52	36	-364
		51	-137	-1391	52	-101	-1507	53	-425	-1617	54	-446	-1722
921208	7312	32	244	1225	33	212	1098	49	-322	-1143	50	-350	-1269
		51	-376	-1391	52	-401	-1507	53	-425	-1617	54	-446	-1722
930112	7813	58	16	-599	59	24	-612	60	31	-623	61	39	-631
930216	8314	49	11	-209	50	3	-277	51	-4	-343	52	-12	-408
		53	-19	-472	54	-27	-534						
930323	8815	32	268	1406	33	244	1392	49	-218	-915	50	-245	-1026
		51	-270	-1138	52	-294	-1235	53	-317	-1332	54	-338	-1425
930427	9316	32	541	1720	33	519	1626	49	-24	-425	50	-63	-562

921208 7315 25 441 1946 26 417 1860 27 391 1768 28 365 1669
29 336 1564 30 307 1453 35 147 824 36 113 687
37 78 547
930112 7816 25 -139 472 26 -141 445 35 -128 147 36 -124 110
37 -120 73 38 -115 35 39 -110 -1
930216 8317 28 122 990 29 122 959 30 120 924 35 107 701
36 103 648 37 99 592
930323 8818 28 368 1486 29 344 1398 30 323 1305 35 192 773
36 163 656 37 134 536
930427 9319 28 613 2025 29 600 1960 30 584 1887 35 474 1420
36 446 1308 37 417 1192 38 385 1070 39 353 945

** Reference Date: 920512 Orbit: 4310 Start time: 20:03 Stop time: 21:43 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920616	4811	31	-55	63	32	-50	47	33	-44	31	34	-38	15
920825	5813	31	29	486	32	29	451	33	29	415	34	29	377
920929	6314	31	160	989	32	152	929	33	142	865	34	133	799
921103	6815	29	320	1526	30	319	1491	31	317	1450	32	314	1404
		33	310	1353	34	305	1296						
921208	7316	32	357	1635	33	328	1528	31	299	1415	32	268	1297
		33	236	1174	34	204	1046						
930112	7817	29	-138	383	30	-137	352	31	-136	319	32	-134	286
		33	-132	252	34	-129	217						
930216	8318	29	125	985	30	124	953	31	123	917	32	121	878
		33	119	835	34	116	790						
930427	9320	29	611	2066	30	597	1938	31	580	1863	32	562	1780
		33	541	1690	34	518	1594						

** Reference Date: 920512 Orbit: 4311 Start time: 21:44 Stop time: 23:24 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920616	4812	14	-95	273	15	-96	266	26	-76	138	27	-72	123
		28	-67	107	29	-62	92	30	-57	76	31	-52	59
920825	5814	14	19	729	15	20	735	26	29	622	27	30	597
		28	30	570	29	31	541	30	31	509	31	31	477
		32	31	442	33	31	405	34	31	367			
920929	6315	26	195	1222	27	190	1181	28	184	1136	29	177	1087
		30	170	1034	31	162	977	32	153	916	33	144	852
		34	135	784									
921103	6816	26	318	1592	27	321	1573	28	322	1548	29	322	1516
		30	321	1479	31	319	1437	32	315	1389	33	311	1336
		34	305	1277									
921208	7317	26	428	1892	27	403	1802	28	377	1705	29	349	1602
		30	321	1493	31	291	1378	32	260	1258	33	228	1133
		34	196	1004									
930112	7818	14	-84	650	15	-91	647	26	-133	467	27	-134	439
		28	-134	421	29	-133	381	30	-132	350	31	-130	318
		32	-128	284	33	-126	250	34	-122	215			
930216	8319	26	128	1058	27	129	1036	28	129	1010	29	128	981
		30	128	947	31	126	911	32	125	871	33	122	827
		34	120	781									
930427	9321	14	549	2051	15	569	2106	26	640	2151	27	632	2104

51 -102 -698 52 -140 -831 53 -178 -961 54 -216 -1088

** Reference Date: 920512 Orbit: 4307 Start time: 15:02 Stop time: 16:41 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920616	4808	36	-22	-30	37	-15	-46						
920929	6311	36	87	560	37	75	481						
921103	6812	33	302	1302	34	295	1241	35	288	1174	36	279	1103
		37	269	1028									
921208	7313	33	201	1050	34	167	918	35	133	782	36	99	644
		37	64	503									
930112	7814	36	-133	83	37	-128	44						
930216	8315	33	107	776	34	103	727	35	99	675	36	95	620
		37	90	563									
930323	8816	33	235	963	34	208	851	35	180	737	36	151	620
		37	122	500									
930427	9317	33	513	1593	34	488	1491	35	462	1383	36	433	1270
		37	403	1153									

** Reference Date: 920512 Orbit: 4308 Start time: 16:42 Stop time: 18:22 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921103	6813	31	314	1438	32	311	1390	33	306	1337	34	300	1278
		35	293	1215									
921208	7314	31	286	1377	32	255	1257	33	223	1132	34	190	1003
		35	157	870									
930216	8316	31	116	895	32	114	854	33	111	810	34	108	763
		35	105	713									
930323	8817	31	305	1240	32	280	1139	33	254	1034	34	227	925
		35	200	812									
930427	9318	31	570	1833	32	551	1748						

** Reference Date: 920512 Orbit: 4309 Start time: 18:23 Stop time: 20:02 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920616	4810	25	-83	142	26	-79	128	27	-75	113	28	-70	98
		29	-65	83	30	-59	68	35	-28	11	36	-22	-28
		37	-15	-44	38	-8	-60	39	-1	-76			
920825	5812	25	28	639	26	28	615	27	28	588	28	28	560
		29	28	529	30	27	496	35	25	309	36	25	267
		37	24	225	38	23	181	39	22	137			
920929	6313	25	194	1240	26	188	1201	2					

[illegible]

```
*****
** Reference Date: 920513 Orbit: 4316 Start time: 06:07 Stop time: 07:47 **
*****
```

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	MM	[m]		MM	[m]		MM	[m]		MM	[m]		MM	[m]	
920617	4817	21	-79		2341	22	-77	2201	23	-74	2071					
930428	9326	13	522		1774	14	545	2041								

```
*****
** Reference Date: 920513 Orbit: 4317 Start time: 07:48 Stop time: 09:27 **
*****
```

Repeated orbits:

date	orbit	time			time			time			time			time		
YYYYDD	[nr]	[MN]	[m]	[s]	[m]	[s]	[m]	[s]	[m]	[s]	[m]	[s]	[m]	[s]	[m]	[s]
920617	4818	21	-76	234	22	-73	0	221	35	-17	5	-41	36	-11	-23	
		37	-5	-42	38	0	-61	39	5	-80	41	16	-117			
		42	21	-135												
920826	5820	35	53	359	36	53	319	37	53	288	38	53	236			
		39	52	193	11	51	105	42	49	61						
920930	6321	21	220	1370	22	220	1357	35	156	771	36	147	699			
		37	136	625	38	125	548	39	114	469	41	90	306			
		42	77	222												
921104	6822	35	311	1214	36	303	1144	37	294	1071	38	284	992			
		39	219	729	41	247	735	42	233	643						
921209	7323	35	174	873	36	140	736	37	106	597	38	72	455			
		39	37	311	41	-31	20	42	-66	-125						
930113	7824	35	-92	219	36	-88	184									
930217	8325	35	136	752	36	133	701									
930428	9327	35	490	1437	36	452	1326	37	443	1209	38	402	1088			
		39	369	862	41	300	720	42	264	564						

```
*****
** Reference Date: 920513 Orbit: 4318 Start time: 09:28 Stop time: 11:08 **
*****
```

		48	46	-241	49	50	-256	50	54	-270	52	60	-296	
		53	63	-307										
920826	5824	36	63	352	37	63	313	38	64	273	51	41	-289	
		52	38	-329	53	34	-369	54	30	-407				
920930	6325	36	167	764	37	158	693	38	148	620				
921104	6826	36	308	1167	37	300	1096	38	291	1021	50	108	-101	
		51	31	88	-202									
921209	7327	33	259	1190	34	228	1072	35	196	942	36	163	808	
		37	130	672	38	96	532	50	-296	-1150	51	-324	-1275	
930113	7828	36	-80	216	37	-74	182	38	-68	148				
930217	8329	33	146	871	34	146	829	35	145	784	36	143	736	
		37	141	686	38	128	632	48	81	-21	49	73	-70	
930324	8830	34	251	953	35	223	838	36	194	720	37	164	599	
		38	134	475										
930428	9331	34	532	1591	35	507	1489	36	481	1332	37	453	1269	
		38	423	1151	48	59	-197	49	19	-337				

```
*****
** Reference Date: 920513 Orbit: 4322 Start time: 16:11 Stop time: 17:50 **
*****
```

Repeated orbits:

[illegible]

```

*****
** Reference Date: 920513 Orbit: 4323 Start time: 17:51 Stop time: 19:31 **
*****

```

Repeated orbits:

[illegible]

```
*****
** Reference Date: 920513 Orbit: 4324 Start time: 19:32 Stop time: 21:11 **
*****
```

Repeated orbits:

Repeated orbits:

date	orbit	time	[	time	[	time	[	time	[	time	[	time	[	time	[
YYMMDD	(nr)	MM	(m)	MM	(m)	MM	(m)	MM	(m)	MM	(m)	MM	(m)	MM	(m)
920617	4819	34	-24	27	35	-19	8	36	-13	-11	37	-8	-30		
		38	-2	-50	39	2	-69	40	8	88					
920826	5821	34	55	42	35	5	387	36	56	381	37	56	308		
		38	56	267	39	56	225	40	55	182	41	54	139		
		42	53	94											
920930	6322	34	175	888	35	166	822	36	157	752	37	147	680		
		38	137	605	39	126	528	40	114	449	41	103	368		
		42	90	285											
921104	6823	34	322	1285	35	316	1253	36	309	1186	37	300	1115		
		38	291	1040	39	281	960	40	269	877	41	256	790		
		42	243	700											
921209	7324	34	229	1089	35	196	958	36	163	823	37	129	686		
		38	95	545	39	61	403	40	26	259	41	-8	114		
		42	-42	-3											
930113	7825	33	-102	309	34	-98	277	35	-93	244	36	-88	209		
		37	-83	175											
930217	8326	33	142	873	34	140	830	35	139	784	36	136	735		
		37	134	683											
930324	8827	41	43	117	42	12	-10								
930428	9328	34	531	1604	35	507	1502	36	480	1394	37	452	1281		
		38	422	1163	39	391	1041	40	358	914					

```

*****
** Reference Date: 920513 Orbit: 4319 Start time: 11:09 Stop time: 12:48 **
*****

```

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920617	4820	28	-49	1351	29	-45	117	30	-40	98			
920826	5822	28	48	598	29	50	572	30	52	544			
930324	8828	28	392	1530	29	370	1442	30	347	1348			
930428	9329	28	628	2047	29	616	1985	30	602	1915			

```
*****
** Reference Date: 920513 Orbit: 4320 Start time: 12:49 Stop time: 14:29 **
*****
```

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	(nr)	MM	(m)	MM	(m)	MM	(m)	MM	(m)	MM	(m)	MM	(m)
920617	4821	30	-42	1111	31	-37	92	32	-33	73			
920930	6324	30	207	1134	31	202	1085	32	197	1032			
930324	8829	30	362	1406	31	338	1311	32	313	1210			

 ** Reference Date: 920513 Orbit: 4321 Start time: 14:30 Stop time: 16:10 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	T[m]	MM	[m]	T[m]	MM	[m]	T[m]	MM	[m]	T[m]
920617	4822	36	-10	-14	37	-5	-35	38	0	-55	47	42	-225

[illegible]

```
*****
** Reference Date: 920513 Orbit: 4325 Start time: 21:12 Stop time: 22:52 **
*****
```

Repeated orbits:

[illegible]

```
*****
** Reference Date: 920513 Orbit: 4326 Start time: 22:53 Stop time: 00:33 **
*****
```

Repeated orbits:

date YYMMDD	orbit [nr]	time MM	[m]	[m]	time MM	[m]	[m]	time MM	[m]	[m]	time MM	[m]	[m]
920617	4827	26	-46	192	27	-43	173	28	-40	154	29	-36	134
		30	-32	113	31	-28	92						
920826	5829	26	48	649	27	52	632	28	56	612	29	59	591
		30	63	567	31	66	541						
920930	6330	26	227	1287	27	227	1260	28	227	1229	29	225	1192
		30	223	1152	31	220	1106						
921104	6831	26	327	1591	27	332	1575	28	335	1554	29	337	1526
		30	338	1493	31	337	1454						
921209	7332	26	459	1956	27	438	1873	28	415	1784	29	390	1688
		30	364	1585	31	337	1476						
930113	7833	26	-108	512	27	-105	494	28	-102	474	29	-97	452
		30	-93	429	31	-88	405						
930217	8334	26	147	1085	27	151	1072	28	155	1055	29	158	1034
		30	161	1009	31	163	980						
930324	8835	26	453	1741	27	435	1666	28	415	1585	29	393	1498
		30	376	1406	31	346	1305						
930428	9336	26	655	2169	27	650	2128	28	642	2078	29	632	2020
		30	619	1955	31	604	1882						

 ** Reference Date: 920514 Orbit: 4327 Start time: 00:34 Stop time: 02:13 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM	[m]	[m]	time MM	[m]	[m]	time MM	[m]	[m]	time MM	[m]	[m]
920618	4828	25	-45	206	26	-43	188	53	58	-334	54	60	-344
		55	62	-253	56	63	-260	57	65	-366	58	66	-371
		59	67	-374	60	67	-376						
921105	6832	53	52	-416	54	31	-514	55	10	-610	56	-10	-704
		57	-31	-795									
921210	7333	53	-367	-1507	54	-392	-1617	55	-415	-1720	56	-437	-1816
		57	70	-408	57	74	-434	58	77	-458			
930114	7834	56	70	-408	57	74	-434	58	77	-458			
930218	8335	53	57	-311	54	46	-377						
930325	8836	53	-317	-1380	54	-341	-1477	55	-364	-1569			

 ** Reference Date: 920514 Orbit: 4328 Start time: 02:14 Stop time: 03:54 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM	[m]	[m]	time MM	[m]	[m]	time MM	[m]	[m]	time MM	[m]	[m]
920618	4829	36	-4	-8	37	0	-30	38	4	-53	39	8	-75
		40	12	-97	41	16	-119						
921001	6332	36	206	862	37	195	862	38	190	727	39	181	655
		40	171	581	41	161	504						
921105	6833	23	310	1607	24	318	1611	25	325	1609	26	331	1601
		27	336	1587									
921210	7334	36	202	907	37	169	772	38	136	634	39	102	494
		40	68	351	41	34	201						
930218	8336	35	174	856	36	173	811	37	172	763	38	170	712
		39	167	658	40	164	602	41	160	543			
930325	8837	30	249	900	31	220	781	32	190	659	33	159	534
		39	127	407	40	96	278	41	64	148			
930429	9338	36	507	1442	37	480	1331	38	451	1215	39	421	1095
		40	388	970	41	354	841						

930114	7838	30	-81	453	31	-75	431	32	-69	407	33	-62	382
		34	-56	356	35	-49	328	36	-42	299			
930218	8339	30	173	1030	31	176	1004	32	178	974	33	180	940
		34	181	902	35	182	862	36	182	818			
930325	8840	30	280	1420	31	256	1322	32	230	1218	33	203	1109
		34	276	996	35	247	879	36	217	759			
930429	9341	30	625	1956	31	611	1885	32	594	1806	33	575	1720
		34	554	1628	35	531	1529	36	506	1424			

 ** Reference Date: 920514 Orbit: 4334 Start time: 12:18 Stop time: 13:57 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM	[m]	[m]	time MM	[m]	[m]	time MM	[m]	[m]	time MM	[m]	[m]
920618	4835	28	-24	172	29	-20	150	30	-17	128	31	-14	105
		51	46	-332	52	48	-347	53	49	-360	54	50	-371
		55	52	-382	56	53	-390	57	53	-397	58	54	-403
		59	54	-407									
920827	5837	28	77	648	29	82	627	30	87	607	31	91	583
		52	82	-231	53	76	-274	54	71	-315	55	64	-354
		56	58	-393	57	51	-430						
921001	6338	28	248	1265	29	249	1235	30	249	1199	31	248	1160
		55	-8	-592	56	-24	-668	57	-41	-740			
921105	6839	28	342	1549	29	344	1522	30	346	1489	31	346	1450
		55	26	-570	56	5	-663	57	-16	-753			
921210	7340	28	431	1806	29	408	1712	30	383	1611	31	357	1504
		34	-365	-1545	55	-389	-1651	56	-412	-1751	57	-434	-1845
		58	-453	-1931									
930114	7841	28	-91	481	29	-85	463	30	-79	444	31	-72	424
		32	166	1062	29	171	1045	30	175	1024	31	179	999
		55	65	-365	56	53	-430	57	41	-493			
930325	8843	28	421	1583	29	400	1494	30	376	1400	31	352	1300
		55	-358	-1556	56	-380	-1643	57	-401	-1724			
930429	9344	28	643	2057	29	634	2001	30	623	1937	31	609	1866

 ** Reference Date: 920514 Orbit: 4335 Start time: 13:58 Stop time: 15:38 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM	[m]	[m]	time MM	[m]	[m]	time MM	[m]	[m]	time MM	[m]	[m]
920618	4836	31	-5	47	35	-1	23	36	1	0	50	42	-310
		51	44	-327	52	46	-342	53	47	-356	54	49	-368
920827	5838	34	102	522	35	106	493	36	109	461	50	98	-110
		51	94	-154	52	89	-197	53	84	-239			
921001	6339	34	245	1051	35	242	998	36	237	941	50	87	-123
		51	72	-207	52	56	-290	53	40	-371			
921105	6840	34	340	1331	35	336	1275	36	331	1213	48	181	187
		49	162	871	50	143	-121	51	124	-112	52	103	-213
		53	83	-312									
921210	7341	48	-168	-707	49	-200	-844	50	-231	-977	51	-261	-1107
		52	-290	-1232	53	-318	-1353						
930114	7842	34	-54	370	35	-46	345	36	-38	319	48	55	-57
		49	62	-921	50	68	-124	51	74	-157	52	79	-190
		53	84										
930218	8343	34	187	927	35	189	890	36	190	849	47	153	228
		48	145	161	49	137	93	50	128	25	51	119	-43
		52	109	-112	53	98	-180						
930325	8844	34	290	1042	35	262	927	36	233	808	52	-266	-1196

 ** Reference Date: 920514 Orbit: 4329 Start time: 03:55 Stop time: 05:34 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM	[m]	[m]	time MM	[m]	[m]	time MM	[m]	[m]	time MM	[m]	[m]
920618	4830	42	23	-150	43	26	-171	44	30	-192	45	33	-212
		920827	5832	42	94	164	43	93	121	44	91	77	45
		921001	6333	42	152	409	43	140	328	44	127	249	45
		921105	6834	42	260	698	43	245	606	44	230	511	45
		921210	7335	42	-9	15	43	-43	-129	44	-77	-274	45
		930114	7836	42	3	84	43	3	48	44	10	13	45
		930218	8337	42	158	466	43	152	402	44	146	337	45
		930325	8838	42	19	-33	43	-12	-164	44	-45	-294	45
		930429	9339	42	307	660	43	271	524	44	233	386	45

 ** Reference Date: 920514 Orbit: 4330 Start time: 05:35 Stop time: 07:15 **

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	
920618	4831	9	-50	389	10	-52	389	14	-55	374	21	-50	299	
		22	-48	284	23	-46	268	40	13	-93	41	17	-115	
		42	21	-138	43	24	-159							
920827	5833	40	99	282	41	99	241	42	99	199	43	98	157	
		921001	6334	14	151	1193	22	221	1358	23	227	1356	40	186
921105	6835	41	176	549	42	165	471	43	161	471	44	161	471	
		921105	6835	21	290	119	22	302	150	23	311	1608	40	294
921210	7336	41	283	842	42	270	755	43	256	664				
		21	553	2284	22	543	2247	23	530	2202	40	84	399	
		41	50	256	42	15	111	43	-18	-232	44	-53	-178	
930114	7837	40	-18	180	41	-11	147	42	-4	112	43	2	77	
		44	9	42										
930218	8338	14	54	904	40	172	628	41	168	570	42	164	510	
930325	8839	14	15	46	44	153	36							
		14	556	2068	40	104	306	41	72	176	42	40	45	
930429	9340	43	7	-85	44	-24	-216							
		14	515	1960										

930325 8846 | 35 243 840| 36 213 718| 37 182 594|
930429 9347 | 35 532 1501| 36 507 1397| 37 480 1287| 38 452 1172|
| 39 421 1053| 40 390 929| 41 356 801|

** Reference Date: 920514 Orbit: 4338 Start time: 19:00 Stop time: 20:40 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
920618	4839	27	-23	206	28	-20	184	30	-15	138	31	-12	114
		32	-8	90	33	-5	66	34	-2	41	35	0	16
		36	3	-8									
920827	5841	27	72	668	28	79	656	30	91	623	31	96	603
		32	101	581	33	106	556	34	111	530	35	115	501
		36	118	471									
921001	6342	27	246	1296	28	250	1277	29	253	1252	30	255	1223
		31	257	1189									
921105	6843	30	344	1490	31	345	1455	32	345	1415	33	343	1369
		34	341	1317	35	337	1261	36	332	1200			
921210	7344	30	402	1669	31	377	1567	32	351	1459	33	324	1345
		34	296	1227	35	266	1103	36	236	976			
930114	7845	30	-77	458	31	-69	441	32	-61	422	33	-53	402
		34	-45	380	35	-36	357	36	-27	332			
930218	8346	27	163	1086	28	170	1077	29	176	1064	30	182	1048
		31	187	1027	32	191	1002	33	195	973	34	198	941
		35	200	905	36	202	866						
930325	8847	30	394	1454	31	371	1356	32	345	1253	33	319	1145
		34	292	1033	35	263	917	36	233	797			
930429	9348	28	650	2080	29	643	2029	30	633	1970	31	621	1903
		32	606	1829	33	589	1748	35	549	1566	36	525	1466

** Reference Date: 920514 Orbit: 4339 Start time: 20:41 Stop time: 22:20 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
920618	4840	27	-21	198	28	-18	176	29	-15	153	30	-12	129
		31	-9	105	32	-6	80	33	-3	56	34	0	30
		35	2	51									
920723	5341	29	177	473	30	193	487	31	209	499	32	223	509
		33	237	517	34	249	523	35	261	527			
920827	5842	30	95	620	31	101	600	32	106	577	33	111	553
		34	116	526	35	120	497						
921001	6343	28	254	1271	29	257	1246	30	259	1215	31	260	1181
		32	260	1141	33	259	1098	34	258	1050	35	255	998
921105	6844	30	346	1478	31	346	1441	32	346	1399	33	344	1351
		34	341	1298	35	337	1240						
921210	7345	27	463	1911	28	442	1826	29	420	1735	30	396	1638
		31	371	1534	32	345	1424	33	317	1309	34	289	1188
930114	7846	28	-86	487	29	-78	473	30	-71	457	31	-63	440
		32	-54	421	33	-46	401	34	-37	379			
930218	8347	28	175	1080	29	182	1066	30	188	1048	31	193	1026
		32	197	1000	33	201	970	34	204	927			
930325	8848	28	432	1605	29	411	1517	30	388	1422	31	364	1321
		32	338	1217	33	311	1107	34	283	993			
930429	9349	30	630	1947	31	617	1878	32	602	1802	33	584	1718
		34	564	1628									

		54	107	-216	55	94	-285	56	81	-352	57	68	-419
		58	55	-483									
930326	8850	27	462	1715	28	442	1634	29	421	1546	30	398	1452
		31	374	1353	31	-268	-1123	32	-298	-1234	33	-328	-1341
		54	-356	-1442	55	-383	-1537	56	-408	-1627	57	-432	-1710
		58	-455	-1787									
930430	9351	27	658	2118	28	653	2075	29	646	2023	30	636	1964
		31	624	1898									

** Reference Date: 920515 Orbit: 4342 Start time: 01:43 Stop time: 03:22 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
920619	4843	13	-37	416	14	-37	409	24	-24	262	25	-22	241
		36	8	-24	37	11	-50	38	14	-76	39	17	-101
		40	20	-126	96	-11	294	97	-13	314	98	-15	332
920724	5344	13	-186	77	14	-173	110	24	-13	416	25	3	440
		36	180	587	37	193	587	38	205	585	39	216	581
920828	5845	13	-32	585	14	-24	607	36	137	490	37	140	458
		38	143	424	39	145	388	40	146	351	96	-141	-67
		97	-138	-23	98	-135	19						
921002	6346	13	103	1061	14	118	1108	36	267	968	37	262	910
		28	257	848	39	251	783	40	243	714	96	-177	-221
		97	-164	-14	98	-150	-57						
921106	6847	13	169	1234	14	187	1292	38	323	1036	39	313	959
		40	303	878	96	-173	-308	97	-155	-210	98	-137	-112
921211	7348	38	174	676	39	141	537	40	108	396	96	130	469
		97	164	611	98	197	750						
930115	7849	13	-142	481	14	-141	494	38	11	301	39	20	274
		40	29	245	96	-76	11	97	-83	44	98	-90	78
930219	8350	13	22	816	14	35	860	96	-177	-282	97	-169	-215
		98	-161	-148									
930326	8851	96	88	548	97	121	674	98	155	798			
930430	9352	13	484	1874	14	511	1943	96	-164	-175	97	-125	-38
		98	-85	99									

** Reference Date: 920515 Orbit: 4343 Start time: 03:23 Stop time: 05:03 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
920619	4844	9	-34	434	10	-34	434	20	-30	348	21	-29	332
920724	5345	9	-240	-87	10	-231	-53						
920828	5846	9	-71	452	10	-64	483						
921002	6347	9	25	786	10	42	850						
921106	6848	9	81	907	10	101	985						
921211	7349	9	488	1972	10	505	2045						
930115	7850	9	-140	390	10	-141	412						
930219	8351	9	-39	570	10	-26	627						
930326	8852	9	451	1859	10	469	1919						
930430	9353	9	338	1465	10	372	1564						

** Reference Date: 920515 Orbit: 4344 Start time: 05:04 Stop time: 06:43 **

** Reference Date: 920514 Orbit: 4340 Start time: 22:21 Stop time: 00:01 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
920618	4841	26	-24	234	27	-21	213	28	-19	190	29	-16	168
		30	-13	144	31	-10	120	32	-7	96	33	-4	71
		34	-1	46	35	1	20						
920723	5342	3	-322	-264	4	-311	-238	26	111	407	27	131	429
		30	186	484	31	202	498	32	218	511	33	233	522
		34	248	530	35	262	536						
920827	5843	3	-101	250	4	-96	289	30	95	637	31	101	619
		32	107	598	33	112	575	34	117	550	35	121	523
921001	6344	3	-59	376	4	-43	454	28	254	1289	29	258	1268
		30	261	1241	31	263	1210	32	264	1174	33	264	1134
		34	264	1089	35	262	1041						
921105	6845	3	-39	365	4	-20	460	30	346	1500	31	348	1467
		32	348	1428	33	347	1384	34	345	1334	35	342	1279
921210	7346	26	495	2038	27	478	1966	28	459	1887	29	438	1800
		30	415	1707	31	391	1607	32	366	1501	33	339	1390
		34	311	1273	35	282	1151						
930114	7847	30	-72	474	31	-64	458	32	-56	440	33	-47	421
		34	-39	401	35	-30	379						
930218	8348	30	188	1067	31	194	1048	32	199	1025	33	203	998
		34	207	971	35	209	933						
930325	8849	30	405	1486	31	381	1389	32	357	1287	33	330	1180
		34	303	1068	35	274							

930430 9356 | 34 317 1079| 35 289 966|
29 645 2011| 30 636 1954|

** Reference Date: 920515 Orbit: 4347 Start time: 10:05 Stop time: 11:45 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]
920619	4848	35 7 28	36 10 1	37 12 -25	38 14 -52						
920724	5349	35 164 600	36 179 608	37 194 613	38 208 616						
920828	5850	35 149 591	36 154 565	37 158 536	38 162 505						
921002	6351	34 292 1159	35 292 1117	36 292 1070	37 290 1018						
921106	6852	34 355 1463	35 352 1300	36 348 1242	37 343 1179						
921211	7353	35 316 1234	36 287 1111								
930115	7854	34 -27 428	35 -17 410	36 -6 391	37 3 370						
930326	8856	34 336 1152	35 310 1043	36 282 930	37 254 813						
930430	9357	35 570 1616	36 549 1522	37 526 1422	38 501 1317						

** Reference Date: 920515 Orbit: 4348 Start time: 11:46 Stop time: 13:26 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]
920619	4849	27 -10 221	28 -7 197	29 -5 173	30 -3 148						
920828	5851	31 0 122	32 37 -44	33 37 -45							
921002	6352	27 262 1321	28 270 1311	29 276 1295	30 282 1275						
921106	6853	30 353 1493	31 355 1460	32 355 1421	33 355 1377						
921211	7354	27 493 1986	28 475 1909	29 456 1825	30 434 1734						
930115	7855	31 412 1637	32 387 1533	33 362 1424	34 335 1309						
930219	8356	28 -82 495	29 -73 487	30 -63 477	31 -53 465						
930326	8857	27 175 1104	28 185 1102	29 194 1095	30 202 1084						
930430	9358	31 627 1897	32 614 1828	33 599 1752							

** Reference Date: 920515 Orbit: 4349 Start time: 13:27 Stop time: 15:06 **

Repeated orbits:

| 34 583 1656| 35 564 1567| 36 542 1471| 37 518 1370|

** Reference Date: 920515 Orbit: 4352 Start time: 18:28 Stop time: 20:08 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]
920619	4853	27 -8 229	28 -6 204	29 -4 180	30 -2 154						
920724	5354	27 17 438	28 37 466	29 57 492	30 77 516						
920828	5855	27 94 716	28 105 713	29 114 707	30 124 699						
921002	6356	27 256 1310	28 266 1305	29 275 1296	30 282 1282						
921106	6857	27 331 1542	28 338 1530	29 344 1512	30 348 1488						
921211	7358	27 504 2018	28 488 1947	29 470 1868	30 451 1783						
930115	7859	35 -9 420	36 1 404	37 13 387	38 24 367						
930219	8360	27 175 1107	28 186 1109	29 197 1107	30 206 1100						
930326	8861	27 496 1784	28 474 1720	29 459 1650	30 443 1573						
930430	9362	27 654 2102	28 653 2069	29 649 2028	30 643 1979						

** Reference Date: 920515 Orbit: 4353 Start time: 20:09 Stop time: 21:49 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]
920619	4854	27 -7 218	28 -5 194	29 -3 169	30 0 143						
920724	5355	27 24 446	28 44 474	29 65 500	30 85 524						
920828	5856	27 104 547	28 124 567	29 142 585	30 161 601						
921002	6357	27 260 1308	28 270 1303	29 279 1293	30 287 1278						
921106	6858	27 335 1537	28 341 1523	29 346 1504	30 350 1477						
921211	7359	27 501 2016	28 484 1923	29 466 1842	30 446 1755						
930115	7860	31 425 1660	32 401 1560	33 377 1453	34 351 1341						
930219	8361	27 182 1113	28 193 1115	29 204 1112	30 214 1104						
930326	8862	27 485 1766	28 472 1701	29 457 1629	30 440 1551						
930430	9363	27 653 2100	28 621 1834	29 607 1761	30 591 1680						

** Reference Date: 920515 Orbit: 4354 Start time: 21:50 Stop time: 23:29 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]
920619	4850	48 33 -322	49 34 -341	50 35 -360	51 35 -377						
920828	5852	49 159 451	50 153 401	51 147 -46	52 140 -96						
921002	6353	49 181 123	50 165 40	51 149 -42	52 132 -126						
921106	6854	49 176 71	50 157 -27	51 137 -126	52 117 -225						
921211	7355	48 -128 -654	49 -160 -791	50 -193 -924	51 -224 -1055						
930115	7856	50 128 -9	51 134 -41	52 139 -73	53 143 -105						
930219	8357	36 240 925	37 242 886	38 242 847	39 242 808						
930326	8858	36 270 860	37 261 743	38 241 614	39 219 485						
930430	9359	36 513 1445	37 509 1341	38 496 1231	39 483 1117						

** Reference Date: 920515 Orbit: 4350 Start time: 15:07 Stop time: 16:47 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]
921106	6855	33 354 1378	34 352 1330	35 350 1277	36 346 1219						
921211	7356	33 371 1452	34 345 1339	35 317 1221	36 289 1099						
930115	7857	33 368 1262	34 344 1160	35 319 1054	36 292 943						
930430	9360	33 604 1768	34 588 1687	35 569 1600							

** Reference Date: 920515 Orbit: 4351 Start time: 16:48 Stop time: 18:27 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]
920619	4852	33 5 60	34 7 32	35 10 5	36 12 -22						
920724	5353	33 144 587	34 162 601	35 179 612	36 195 621						
920828	5854	33 210 641	34 157 620	35 163 597	36 168 571						
921002	6355	33 299 1186	34 301 1149	35 302 1108	36 302 1062						
921106	6856	33 301 1013	34 352 1400	35 353 1401	36 353 1357						
921211	7357	30 435 1722	31 413 1626	32 399 1523	33 364 1414						
930115	7858	33 -28 436	34 -17 421	35 -5 405	36 5 388						
930219	8359	30 209 1088	31 217 1075	32 225 1057	33 232 1036						
930326	8860	30 428 1513	31 408 1426	32 387 1333	33 364 1235						
930430	9361	30 637 1945	31 635 1883	32 615 1815	33 600 1739						

date YYMMDD	orbit [nr]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]
920619	4855	11 -23 458	12 -23 453	14 -22 438	15 -22 429						
920724	5356	14 -218 -61	15 -202 31	16 11 425	17 32 455						
920828	5857	14 -47 542	15 -35 570	17 107 722	18 117 718						
921002	6358	14 360 963	15 342 920	16 325 875	17 308 830						
921106	6859	14 166 1228	15 184 1284	17 339 1534	18 345 1517						
921211	7360	27 498 1975	28 481 1900	29 462 1817	30 442 1727						
930115	7861	31 420 1631	32 397 1528	33 372 1419	34 345 1305						
930219	8362	14 -41 472	15 -29 462	17 -17 450	18 -5 437						
930326	8863	14 476 1955	15 488 1985	17 483 1749	18 470 1682						
930430	9364	11 383 1598	12 414 1684	14 473 1836	15 500 1901						

** Reference Date: 920515 Orbit: 4355 Start time: 23:30 Stop time: 01:10 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]
920619	4856	25 -9 270	26 -8 247	27 -6 223	28 -4 198						
920724	5357	25 -22 372	26 -31 399	27 1 404							
920828	5858	52 172 2	53 164 -43	54 156 -90	55 147 -136						
921002	6359	52 182 24	53 165 -58	54 147 -141	55 128 -223						
921106	6860	52 109 -305	57 89 -689	58 69 -465	59 49 -542						
921211	7361	27 511 2025	28 495 1955	29 478 1877							
930115	7862	27 -90 498	28 -79 497	29 -68 494	30 163 121						
930219	8363	27 185 1125	28 197 1128	29 209 1125							
930326	8864	27 493 1792	28 481 1730	29 468 1662	30 452 1621						
930430	9365	27 656 2095	28 635 2062	29 601 2021							

** Reference Date: 920516 Orbit: 4356 Start time: 01:11 Stop time: 02:50 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]
920725	5358	25	-15	383	26	6	415				
921003	6360	39	322	965	40	318	907	41	313	845	
921107	6861	39	335	1007	40	326	932	41	316	852	42
	43	292	683						305	769	
930220	8364	39	278	884	40	278	838	41	277	789	42
	43	273	681						276	736	
930327	8865	39	239	653	40	209	534	41	179	412	42
	43	115	163						147	288	

** Reference Date: 920516 Orbit: 4357 Start time: 02:51 Stop time: 04:31 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]
920725	5359	9	-305	-253	10	-294	-217	11	-282	-180	12
930327	8866	20	514	2012	21	518	2006				
930501	9367	20	585	2079	21	502	2106				

** Reference Date: 920516 Orbit: 4358 Start time: 04:32 Stop time: 06:12 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]
920725	5360	40	270	682	41	283	683	42	295	682	43
	44	315	670	45	323	660	46	330	648	47	335
	48	339	615								
921003	6362	40	331	945	41	326	886	42	321	822	43
	44	306	686	45	296	614	46	285	539	47	273
	48	260	383								
921107	6863	22	289	1526	23	301	1542	40	332	954	41
	42	311	793	43	299	707	44	285	619	45	272
	46	255	435	47	239	340	48	221	243		
921212	7364	40	198	633	41	165	494	42	132	354	43
	44	64	69	45	30	-74	46	-4	-217	47	-38
	48	-73	-501								
930116	7865	40	74	369	41	86	347	42	97	324	43
	44	118	274	45	127	247	46	136	218	47	145
	48	152	159								
930220	8366	40	287	866	41	286	818	42	285	767	43
	44	279	655	45	274	595	46	268	533	47	261
	48	253	401								
930327	8867	40	229	590	41	199	469	42	168	347	43
	44	104	99	45	72	-24	46	39	-149	47	6
	48	-27	-397								

** Reference Date: 920516 Orbit: 4359 Start time: 06:13 Stop time: 07:52 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]
920620	4863	31	5	124	32	7	96	33	9	67	34
	35	13	10						11	39	
920725	5364	31	104	545	32	126	573	33	148	598	
920829	5865	31	165	759	32	176	751	33	186	740	
921003	6366	31	312	1306	32	322	1292	33	330	1273	34
	35	342	1220	36	347	1186			337	1248	
921107	6867	31	360	1463	32	363	1430	33	364	1392	34
	35	363	1299	36	361	1245			365	1348	
921212	7368	31	461	1754	32	440	1660	33	418	1560	34
	35	463	1599	36	461	1545			394	1454	
930116	7869	31	-45	482	32	-31	478	33	-17	473	
930220	8370	31	238	1134	32	249	1126	33	259	1113	
930327	8871	31	457	1561	32	442	1484	33	425	1401	34
	35	386	1220	36	365	1123			407	1313	
930501	9372	31	636	1906	32	628	1848	33	617	1783	34
	35	588	1631	36	570	1546			604	1710	

** Reference Date: 920516 Orbit: 4363 Start time: 12:55 Stop time: 14:35 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]
920620	4864	49	28	-366	50	28	-385	51	28	-403	52
	53	28	-433	54	27	-446					
920829	5866	49	227	223	50	221	176	51	214	128	52
	53	197	31	54	187	-17			206	80	
921003	6367	49	276	376	50	262	296	51	246	214	52
	53	211	49	54	192	-34	60	66	-519	61	44
921107	6868	49	210	157	50	191	60	51	172	-36	52
	53	131	-230	54	110	-326	60	-22	-863	61	-44
921212	7369	49	-86	-594	50	-120	-731	51	-153	-865	52
	53	-217	-1122	54	-248	-1245			-185	-995	
930116	7870	60	209	-157	61	206	-186				
930220	8872	49	-20	-419	50	-52	-537	51	-85	-654	52
	53	-149	-879	54	-181	-987			-117	-768	
930501	9373	49	164	-14	50	125	-145	51	86	-277	52
	53	6	-536	54	-33	-662			46	-407	

** Reference Date: 920516 Orbit: 4364 Start time: 14:36 Stop time: 16:15 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]
920620	4865	36	15	-46	37	17	-75	38	19	-103	39
	47	27	-335	48	27	-356	49	28	-376	50	28
920725	5366	36	226	677	37	245	692	38	262	704	39
920829	5867	36	223	687	37	230	664	38	236	639	39
921003	6368	36	354	1164	37	357	1125	38	358	1080	39
	47	304	515	48	291	438	49	277	360		
921107	6869	34	363	1302	35	361	1249	36	358	1192	37
	38	348	1064	39	340	994	47	240	313	48	223
	49	205	122	50	186	26	51	166	-70		
921212	7370	33	403	1480	34	378	1371	35	352	1256	36
									325	1137	

930327 8868 | 21 516 1983| 22 517 1966|

** Reference Date: 920516 Orbit: 4360 Start time: 07:53 Stop time: 09:33 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]
920620	4861	21	-11	358	22	-10	339	23	13	7	36
	37	16	-49	38	18	-78	39	19	-106	41	22
	42	23	-189								
920725	5362	35	190	641	36	209	657	37	226	671	38
920829	5863	35	199	693	36	206	672	37	212	649	38
	39	222	594	41	228	530	42	230	495		
921003	6364	21	171	1205	22	189	1236	23	339	1205	24
	37	344	1128	38	344	1082	39	343	1032	41	338
	42	333	859								
921107	6865	35	364	1295	36	361	1239	37	357	1179	38
	39	344	1044	41	327	893	42	316	812		
921212	7366	35	359	1313	36	332	1194	37	304	1070	38
	39	243	811	41	179	538	42	146	399		
930116	7867	35	12	458	36	25	446	37	88	361	42
930220	8368	35	274	1065	36	280	1038				
930327	8869	35	374	1195	36	351	1084				
930501	9370	35	584	1617	36	565	1529	37	544	1435	38
	39	496	1230	41	440	1005	42	410	887		

** Reference Date: 920516 Orbit: 4361 Start time: 09:34 Stop time: 11:13 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]
920620	4862	34	12	231	35	14	-5	36	15	-33	37
	38	19	-91	39	20	-119					
920725	5363	34	180	633	35	199	651	36	218	667	37
	38	252	690	39	268	698					
920829	5864	33	189	727	34	197	711	35	205	693	36
	37	218	647	38	224	620	39	228	591		
921003	6365	33	333	1257	34	338	1229	35	343	1196	36
	37	347	1117	38	348	1070	39	347	1020		
921107	6866	34	365	1323	35	363	1211	36	359	1213	37
	38	349	1085	39	342	1014	40	333	939	41	325
921212	7367	33	402	1495	34	377	1385	35	351	1270	36
	37	295	1024	38	265	895	39	234	763	40	202
	41	170	489								
930116	7868	32	-22	479	33	-8	472	34	4	463	35
	36	31	441	37	45	427	38	58	412	39	17
	40	83	377	41	95	356					
930220	8369	32	254	1118	33	263	1102	34	271	1082	35
	36	284	1030	37	289	997					
930327	8870	32	429	1403	33	411	1343	34	391	1250	35
	36	346	1052	37	322	946</					

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920622	4885	25	-5	215	26	-3	189				
920727	5386	25	-42	266	26	-12	319	52	465	823	53
		54	457	770	55	451	739	56	442	705	
921005	6388	25	225	1208	26	249	1242				
921214	7390	53	-146	-968	54	-179	-1093	55	-212	-1213	56
		57	-274	-1441	58	-303	-1546	59	-331	-1646	
930118	7891	53	302	289	54	304	259	55	306	227	56
		57	304	162	58	302	128	59	298	94	
930222	8392	53	317	329	54	300	252	55	282	174	56
		57	242	16	58	221	-63	59	199	-142	
930329	8893	25	516	1850	26	522	1836				

** Reference Date: 920518 Orbit: 4385 Start time: 01:48 Stop time: 03:28 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920622	4886	24	-8	252	25	-6	228	36	13	-73	37
		38	16	-129	39	18	-156	40	19	-183	99
		100	-13	420							
920727	5387	24	-91	176	25	-61	231	38	306	804	39
		40	350	853							
920831	5888	36	307	899	37	318	890	38	329	877	39
		40	346	842							
921005	6389	36	423	1332	37	433	1314	38	442	1291	39
		40	455	1231							
921109	6890	38	383	1147	39	378	1084	40	372	1017	
921214	7391	38	365	1130	39	338	1009	40	310	883	
930118	7892	36	82	549	37	101	552	38	120	553	39
		40	157	549							
930222	8393	36	373	1237	37	384	1219	38	393	1198	39
		40	406	1140							
930329	8894	36	483	1386	37	468	1306	38	452	1222	39
		40	413	1038							

** Reference Date: 920518 Orbit: 4386 Start time: 03:29 Stop time: 05:08 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920622	4887	1	-15	444	43	24	-270	44	25	-294	45
		46	26	-337							
920727	5388	43	415	915	44	429	923	45	441	927	46
		43	367	767	44	369	733	45	368	697	46
920831	5889	43	465	1097	44	462	1045	45	457	988	46
921005	6390	43	346	964	44	332	680	45	318	594	46
921109	6891	43	209	442	44	176	305	45	143	166	46
921214	7392	43	209	442	44	176	305	45	143	166	46
930118	7893	42	201	541	43	216	531	44	231	518	45
		46	257	487							
930222	8394	42	417	1057	43	418	1011	44	416	962	45
		46	408	850							
930329	8895	42	435	813	43	339	707	44	312	598	45
		46	408	850							

** Reference Date: 920518 Orbit: 4389 Start time: 08:31 Stop time: 10:10 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920622	4890	38	18	-151	39	20	-177	40	21	-203	41
920727	5391	38	334	850	39	356	876	40	377	899	41
920831	5892	38	356	919	39	365	903	40	372	883	41
921005	6393	33	401	1373	34	417	1372	38	464	1313	39
		40	477	1253	41	480	1215				
921109	6894	33	391	1375	34	394	1334	38	388	1121	39
		40	376	987	41	368	914				
921214	7395	38	362	1083	39	334	960	40	305	834	41
930118	7896	30	-25	494	31	-3	511	32	18	526	33
		34	61	550	35	82	559	38	142	574	39
930222	8397	30	300	1255	31	319	1267	32	336	1274	33
		34	367	1273	35	381	1265	40	424	1154	41
930329	8898	30	535	1724	31	533	1681	32	529	1633	33
		34	514	1516	35	504	1449				
930503	9399	38	568	1378	39	548	1287	40	526	1191	41

** Reference Date: 920518 Orbit: 4390 Start time: 10:11 Stop time: 11:51 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920622	4891	31	3	58	32	5	30	33	7	2	
920727	5392	33	186	644							
920831	5893	27	162	839	28	184	866	29	206	889	31
		32	265	938	33	283	947				
921005	6394	25	206	1165	26	233	1208	27	259	1246	28
		29	308	1308	32	373	1364	33	392	1372	
921109	6895	31	379	1453	32	385	1427	33	389	1395	
921214	7396	25	566	2160	26	563	2127	27	558	2085	28
		29	543	1979	30	532	1914	31	519	1842	32
		33	488	1677							
930118	7897	29	-60	457	30	-38	478	31	-17	497	32
		33	26	529							
930222	8398	29	268	1224	30	288	1244	31	308	1260	32
		33	344	1277							
930329	8899	29	533	1775	30	535	1745	31	535	1708	32
		33	529	1615							
930503	9400	26	615	1958	27	625	1954	28	633	1942	29
		30	642	1897	32	641	1822	33	637	1773	

** Reference Date: 920518 Orbit: 4391 Start time: 11:52 Stop time: 13:31 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920622	4892	54	29	-452	55	29	-459	56	29	-464	57

930503 9396 | 46 255 374 |
| 42 473 992 | 43 445 882 | 44 415 768 | 45 383 651 |
| 46 350 532 | 47 315 411 |

** Reference Date: 920518 Orbit: 4387 Start time: 05:09 Stop time: 06:49 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920622	4888	8	-20	472	9	-20	470	10	-20	466	21
		22	-11	299	23	-10	276	39	18	-153	40
		41	21	-206	42	22	-232	43	23	-257	44
		45	25	-303							
920727	5389	39	332	841	40	353	866	41	374	887	42
		43	410	919	44	425	929	45	439	936	
920831	5890	21	16	621	22	40	662	39	348	892	40
		41	363	853	42	368	828	43	372	800	44
		45	375	734							
921005	6391	22	123	1026	23	151	1079	39	458	1291	40
		41	468	1225	42	471	1185	43	471	1140	44
		45	466	1036							
921109	6892	39	384	1105	40	378	1039	41	371	969	42
		43	353	816	44	341	735	45	329	650	
921214	7393	39	351	1049	40	323	925	41	294	797	42
		43	232	532	44	200	396	45	167	258	
930118	7894	39	142	566	40	160	564	41	178	560	42
		43	211	545	44	226	534	45	240	522	
930222	8395	39	407	1194	40	413	1165	41	418	1131	42
		43	422	1049	44	422	1002	45	420	951	
930329	8896	39	448	1176	40	429	1084	41	408	989	42
		43	361	786	44	335	680	45	308	571	
930503	9397	39	561	1355	40	540	1262	41	517	1164	42
		43	465	954	44	436	843	45	405	729	

** Reference Date: 920518 Orbit: 4388 Start time: 06:50 Stop time: 08:30 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920622	4889	21	-13	310	22	-11	288	23	-9	265	30
		31	4	57	32	6	29	33	8	1	
920727	5390	21	-177	3							
920831	5891	21	25	636							
921005	6392	21	104	855	30	335	1339	31	356	1355	32
		33	393	1370							
921109	6893	30	373	1475	31	380	1452	32	386	1424	33
		34	392	1352	35	393	1308	36	393	1258	
921214	7394	31	516	1829	32	500	1747	33	483	1659	34
		35	443	1463	36	420	1356				
930118	7895	31	-11	507	32	9	522	33	30	535	34
		35	72	555	36	9	562				
930222	8396	30	291	1249	31	310	1262	32	328	1270	33
		34	360	1272	35	373	1265	36	385	1254	
930329	8897	21	456	1797	22	473	1818	31	533	1698	32
		33	523	1596	34	515	1536	35	505	1470	36
930503	9398	30	644	1899	31	644	1862	32	641	1818	33
		34	628	1708							
											</

921214 7400 | 31 513 1791| 32 499 1711| 33 482 1624| 34 464 1531|
| 35 444 1431|
930222 8402 | 31 328 1282| 32 347 1293| 33 365 1299| 34 381 1300|
| 35 396 1296|
930329 8903 | 31 544 1701| 32 542 1659| 33 539 1611| 34 533 1556|
| 35 525 1495|
930503 9404 | 31 645 1840| 32 643 1798|

** Reference Date: 920518 Orbit: 4395 Start time: 18:34 Stop time: 20:14 **

Repeated orbits:

date	orbit	time		time		time		time		time		
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
920622	4896	27	-8 145 28	-6 119 29	-4 93 30	-2 66	33	4 -15 34	7 -42 35	9 -69 36	11 -96	
		27	13 -123									
920727	5397	27	-5 310 28	27 370 29	61 429 30	94 487	33	191 647 34	222 696 35	252 742 36	281 785	
		37	308 826									
920831	5898	27	162 833 28	186 865 29	210 893 30	233 918	33	295 970 34	314 981 35	331 987 36	347 989	
		37	361 988									
921005	6399	27	250 1213 28	278 1252 29	304 1287 30	329 1316	33	361 1298 34	395 1353 35	397 1312 36	398 1267	
		35	434 1386 36	450 1384 37	465 1376							
921109	6900	27	338 1483 28	350 1481 29	361 1473 30	370 1460	33	391 1388 34	395 1353 35	397 1312 36	398 1267	
		37	398 1268									
921214	7401	27	556 2068 28	551 2022 29	544 1969 30	534 1908	33	494 1681 34	477 1592 35	458 1497 36	438 1396	
		37	416 1290									
930118	7902	35	79 569 36	102 582 37	125 594							
930222	8403	27	227 1172 28	251 1206 29	275 1236 30	298 1260	33	358 1305 34	376 1310 35	392 1310 36	406 1304	
		37	419 1294									
930329	8904	27	525 1811 28	534 1801 29	540 1785 30	545 1761	33	546 1651 34	542 1601 35	535 1545 36	527 1482	
		37	517 1414									
930503	9405	27	623 1941 28	633 1933 29	640 1918 30	645 1895	33	644 1783 34	639 1731 35	631 1673 36	621 1608	
		37	609 1536									

** Reference Date: 920518 Orbit: 4396 Start time: 20:15 Stop time: 21:54 **

Repeated orbits:

date	orbit	time		time		time		time		time		
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
920622	4897	27	-8 131 28	-6 105 29	-4 78 30	-1 51	31	0 24 32	2 -21 33	5 -29 34	7 -56	
920727	5398	27	7 331 28	41 392 29	74 451 30	108 509	33	141 565 34	173 619 35	205 670 36	236 718	
920831	5899	27	173 848 28	197 879 29	221 907 30	244 931	33	266 952 34	286 969 35	306 982 36	324 992	
		31	261 1227 28	288 1265 29	315 1299 30	340 1328	33	364 1351 34	386 1369 35	407 1382 36	426 1390	
921109	6901	27	344 1484 28	356 1480 29	366 1471 30	375 1456	33	383 1436 34	390 1410 35	395 1378 36	398 1341	
		31	383 1436 32	390 1410 33	395 1378 34	398 1341	35	395 1378 36	398 1341			
921214	7402	31	520 1815 32	506 1737 33	490 1652 34	473 1561						

		31	387 1451 52	226 62 -623	24 53	204 -70 57	112 -445					
921214	7404	27	560 2070 28	555 2025 29	548 1972 30	539 1911	31	527 1843 32	-42 -647 53	-76 -777 57	-209 -1263	
		58	-240 -1373 59	-271 -1478								
930118	7905	27	-98 405 28	-74 435 29	-50 464 30	-26 491	31	-1 517 32	369 509 33	373 482 34	377 390	
		57	375 356 58	371 321 59	366 284							
930222	8406	27	240 1199 28	266 1234 29	290 1265 30	313 1291	31	335 1312				
930329	8907	27	532 1819 28	541 1812 29	549 1798 30	555 1777	31	558 1749 32	567 1744 33	572 1735 34	577 1726	
		56	26 -456 57	-9 -605 58	-45 -712 59	-81 -816	31	56 26 -456 57	-9 -605 58	-45 -712 59	-81 -816	
930503	9408	27	625 1939 28	635 1932 29	642 1918 30	647 1895	31	650 1866 32	649 1853 33	648 1840 34	647 1827	

** Reference Date: 920519 Orbit: 4399 Start time: 01:17 Stop time: 02:56 **

Repeated orbits:

date	orbit	time		time		time		time		time		
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
920623	4900	25	-14 166 39	19 -196 40	21 -220 41	23 -243	42	24 -266				
920728	5401	25	-55 213									
920901	5902	39	414 1021 40	424 1007 41	432 990 42	438 969	43	402 1090 40	397 1023 41	389 953 42	381 878	
921006	6403	40	522 1356 41	528 1327 42	532 1292 43	534 1253	44	523 1356				
921110	6904	43	370 800									
930223	8407	13	-146 354 14	-118 432 15	-90 509 39	467 1296	40	474 1269 41	479 1236 42	482 1199 43	483 1157	
930330	8908	13	215 1246 14	247 1325 15	278 1399 39	507 1277	40	490 1194 41	471 1105 42	451 1012 43	429 916	
930504	9409	13	283 1323 14	318 1408 15	352 1488 16	365 1562	25	604 1933				

** Reference Date: 920519 Orbit: 4400 Start time: 02:57 Stop time: 04:37 **

Repeated orbits:

date	orbit	time		time		time		time		time		
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
920623	4901	1	-25 -429 10	-33 430 11	-33 424 12	-33 414	13	-33 404 20	-26 290 21	-24 270 22	-22 248	
		23	-20 225 24	-18 202 25	-16 178							
920728	5402	10	-496 -739 11	-478 -692 12	-458 -642 13	-437 -589	20	-25 515 21	2 569 22	31 622 23	59 673	
920901	5903	20	26 787 21	60 858 22	93 927 24	159 1053	25	191 1110 26	222 1164 27	253 1213		
921215	7406	22	55 217 23	560 2176 24	564 2165 25	566 2147	26	566 2120 27	564 2085			
930330	8909	20	397 1651 21	422 1695 22	444 1733 23	466 1764	24	485 1788 25	502 1806 26	518 1827		
930504	9410	20	483 1761 21	509 1807								

** Reference Date: 920519 Orbit: 4401 Start time: 04:38 Stop time: 06:17 **

930118 7903 | 27 -97 403| 28 -73 432| 29 -50 459| 30 -26 484|
| 31 -2 508| 32 21 530| 33 45 549| 34 69 567|
930222 8404 | 27 240 1193| 28 264 1226| 29 288 1254| 30 310 1277|
| 31 331 1296| 32 351 1310| 33 370 1318| 34 387 1322|
930329 8905 | 27 530 1811| 28 539 1800| 29 545 1782| 30 550 1757|
| 31 552 1728| 32 551 1687| 33 549 1642| 34 545 1591|
930503 9406 | 27 628 1940| 28 637 1930| 29 644 1912| 30 648 1887|
| 31 649 1855| 32 648 1815| 33 645 1768| 34 639 1714|

** Reference Date: 920518 Orbit: 4397 Start time: 21:55 Stop time: 23:35 **

Repeated orbits:

date	orbit	time		time		time		time		time		
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
920622	4898	10	-30 441 26	-13 168 27	-10 143 28	-8 117	19	-6 91 30	-3 64 31	-1 37 32	0 11	
		33	3 -15									
920727	5399	26	-47 229 27	-13 292 28	20 354 29	55 416	30	89 475 31	122 533 32	155 589 33	188 643	
920831	5900	26	133 792 27	159 830 28	185 864 29	209 895	30	233 922 31	256 946 32	277 967 33	298 983	
921005	6401	10	-279 -51 26	215 1154 27	244 1201 28	273 1243	29	300 1281 30	326 1313 31	351 1341 32	375 1363	
921109	6902	26	324 1481 27	338 1487 28	351 1487 29	362 1481	30	372 1470 31	381 1453 32	388 1431 33	394 1403	
		34	399 1369									
921214	7403	26	562 2117 27	560 2082 28	556 2039 29	549 1988	30	541 1929 31	530 1864 32	518 1791 33	503 1711	
		34	487 1624									
930118	7904	10	-373 -202 26	-132 357 27	-109 388 28	-86 419	29	-62 447 30	-38 474 31	-13 500 32	10 523	
		33	34 545 34	59 565								
930222	8405	26	201 1137 27	228 1177 28	253 1214 29	277 1246	30	301 1273 31	323 1295 32	344 1312 33	363 1324	
		34	382 1331									
930329	8906	26	514 1816 27	526 1817 28	536 1812 29	545 1799	30	551 1780 31	554 1753 32	556 1720 33	555 1680	
		34	553 1634									
930503	9407	26	609 1940 27	622 1943 28	633 1938 29	641 1925	30	647 1905 31	650 1878 32	651 1843 33	649 1801	
		34	645 1752									

** Reference Date: 920518 Orbit: 4398 Start time: 23:36 Stop time: 01:16 **

Repeated orbits:

date	orbit	time		time		time		time		time		
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
920622	4899	25	-14 179 26	-12 154 27	-10 129 28	-8 103	29	-5 77 30	-3 50 31	0 24 32	34 -423	
		57	34 -450 58	34 -450								
920727	5400	25	-68 188 26	-34 253 27	0 317 28	34 380	29	69 441 30	103 501 31	137 559		
920831	5901	27	171 847 28	196 881 29	221 911 30	245 938	31	267 962				
921005	6402	27	256 1219 28	285 1260 29	312 1297 30	338 1329	31	363 1356				
921109	6903	27	345 1492 28	357 1491 29	369 1483 30	378 1470						

Repeated orbits:

date	orbit	time		time		time		time		time		
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
920623	4902	22	-22 236 23	-20 214 40	2							

920901 5906 | 35 281 8001 36 312 849 | 28 208 906 | 29 234 941 |
21 6 5721 22 35 627 | 30 371 1074 | 36 388 1082 |
38 420 1085 | 39 433 1080 |
921006 6407 | 28 289 1265 | 29 319 1307 | 30 347 1344 | 31 374 1375 |
35 466 1448 | 36 484 1452 | 41 547 1387 | 42 553 1357 |
43 556 1322 |
921110 6908 | 28 366 1505 | 29 378 1499 | 30 388 1487 | 31 397 1470 |
35 418 1343 | 36 419 1257 | 37 419 1247 | 38 417 1192 |
39 413 1132 | 40 402 999 | 42 394 926 |
921215 7409 | 28 560 2031 | 29 554 1980 | 30 546 1922 | 31 536 1857 |
930119 7910 | 30 -19 4991 | 31 6 529 | 35 109 626 | 36 134 644 |
37 159 660 | 38 182 674 | 39 205 685 | 41 248 698 |
42 268 700 |
930223 8411 | 30 323 1311 | 31 347 1335 | 35 426 1381 | 36 442 1379 |
930330 8912 | 30 562 1786 | 31 568 1763 | 35 569 1611 | 36 564 1557 |
38 546 1429 | 39 534 1357 |
930504 9413 | 29 642 1909 | 30 648 1890 | 31 652 1864 | 35 643 1688 |
36 634 1627 | 41 555 1230 | 42 533 1135 | 43 508 1035 |

** Reference Date: 920519 Orbit: 4404 Start time: 09:40 Stop time: 11:19 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]
920623	4905	29	-6	521	30	-3	26	31	-1	0	32	1	-25
		33	4	-51	34	7	-76	35	10	-102	37	15	-152
		38	18	-176									
920728	5406	29	91	4791	30	127	543	31	163	605	32	197	664
		33	231	7211	34	264	775	35	296	826	37	356	918
		38	384	958									
920901	5907	29	246	957	30	272	989	31	297	1016	32	320	1040
		33	342	1060	34	363	1075	35	382	1086	41	462	1063
		42	469	1044									
921006	6408	29	330	1320	30	358	1356	31	385	1386	32	410	1412
		33	434	1431	34	456	1445	35	476	1454	37	510	1454
		38	524	1445	41	554	1385	42	559	1354			
921110	6909	37	419	1227	38	417	1170	40	407	1043	41	400	973
		42	392	899									
921215	7410	30	542	1893	31	531	1826	32	519	1751	33	504	1669
		44	488	1581	35	477	1486						
930119	7911	29	-36	4771	30	-9	509	31	16	538	32	43	566
		33	69	591	34	95	615	35	121	636	37	170	670
		38	194	683	40	239	702	41	260	707	42	280	709
930223	8412	29	309	1293	30	333	1321	31	357	1345	32	378	1363
		33	399	1376	34	418	1383	35	435	1385	37	464	1373
		38	476	1359									
930330	8913	29	558	1794	30	565	1778	31	571	1755	32	574	1725
		33	515	1689	34	574	1646	35	570	1596	37	556	1479
		38	546	1411									
930504	9414	29	644	1899	30	650	1878	31	653	1850	32	654	1815
		33	652	1772	34	648	1723	35	641	1666	40	571	1291
		41	550	1199	42	527	1103						

** Reference Date: 920519 Orbit: 4405 Start time: 11:20 Stop time: 13:00 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]
920623	4910	30	-8	61	31	-4	-17	32	-1	-42	33	1	-67
		34	4	-91	35	8	-116	36	11	-139	37	14	-163
		40	23	-229	41	26	-250						
920728	5411	30	131	546	31	169	612	32	205	675	33	240	737
		34	275	795	35	308	850	36	340	902	37	371	950
		40	453	1071	41	477	1093						
920901	5912	28	222	921	29	251	962	30	278	999	31	305	1032
		32	330	1051	33	355	1086	34	377	1107	35	398	1124
		36	418	1136	37	436	1143	40	478	1139	41	489	1128
921006	6413	28	296	1257	29	327	1303	30	358	1345	31	387	1381
		32	414	1412	33	440	1438	34	464	1458	35	486	1472
		36	506	1481	37	525	1483	40	566	1456	41	576	1436
921110	6914	35	425	1330	36	426	1285	37	426	1235	40	416	1057
		41	410	989									
921215	7415	35	475	1492	36	456	1395	37	436	1293	40	365	958
		41	338	838									
930119	7916	28	-62	434	29	-34	472	30	-6	508	31	22	543
		32	50	575	33	78	606	34	106	634	35	134	659
		36	160	682	37	186	703						
930223	8417	35	453	1425	36	470	1425	37	485	1420	40	518	1371
		41	525	1344									
930330	8918	28	552	1804	29	564	1802	35	592	1645	36	589	1595
		37	583	1539	40	551	1336	41	536	1258			
930504	9419	28	25	-107	29	33	-105	30	42	-103	31	50	-100
		32	58	-98	33	67	-95	34	75	-92	35	84	-89
		36	92	-86	37	100	-83						

** Reference Date: 920519 Orbit: 4410 Start time: 19:43 Stop time: 21:23 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]
920623	4911	28	-17	66	29	-14	42	30	-11	17	31	-7	-6
		32	-4	-31	33	0	-55	34	2	-80			
920728	5412	28	33	364	29	72	436	30	110	506	31	148	574
		32	185	641	33	221	704	34	257	765			
920901	5913	28	205	896	29	235	940	30	264	980	31	291	1017
		32	318	1050	33	343	1078	34	367	1103			
921006	6414	28	276	1225	29	309	1275	30	340	1321	31	371	1362
		32	399	1397	33	427	1427	34	452	1452			
921110	6915	28	364	1494	29	377	1492	30	389	1484	31	399	1470
		33	415	1426	34	421	1395						
921215	7416	28	556	2015	29	552	1971	30	547	1919	31	539	1859
		32	529	1792	33	517	1719	34	504	1639			
930119	7917	28	-77	414	29	-49	454	30	-20	492	31	8	529
		32	37	563	33	65	596	34	94	626			
930223	8418	28	275	1371	29	304	1393	30	331	1329	31	357	1361
		32	382	1222									
930330	8919	28	545	1806	29	559	1809	30	572	1805	31	582	1795
		32	589	1777	33	595	1753						
930504	9420	28	19	-113	29	25	-115	30	32	-116	31	39	-117
		32	46	-118	33	54	-118	34	61	-119			

920623 4906 | 25 -20 162 | 26 -17 138 | 27 -14 114 | 28 -12 89 |
29 -9 64 | 30 -6 38 |
920728 5407 | 27 -3 303 | 28 -3 372 |
920901 5908 | 26 147 813 | 27 176 858 | 28 204 899 | 29 231 938 |
921006 6409 | 27 250 1198 | 28 281 1247 | 29 312 1292 | 30 341 1332 |
921110 6910 | 27 349 1499 | 28 363 1500 | 29 375 1496 | 30 386 1486 |
921215 7411 | 26 562 2102 | 27 558 2029 | 28 558 2029 | 29 553 1982 |
30 546 1925 |
930119 7912 | 27 -105 382 | 28 -79 418 | 29 -52 453 | 30 -25 487 |
930223 8413 | 27 239 1194 | 28 267 1236 | 29 294 1273 | 30 319 1305 |
930330 8914 | 25 492 1771 | 26 510 1788 | 27 526 1798 | 28 540 1802 |
29 552 1798 | 30 562 1788 |

** Reference Date: 920519 Orbit: 4407 Start time: 14:41 Stop time: 16:21 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]
920623	4908	36	9	-115	37	12	-139	47	36	-344	48	37	-359
		49	39	-372	50	40	-384	51	41	-395	52	42	-404
		53	42	-411									
920728	5409	33	209	683	34	244	742	35	277	798	36	310	850
		37	341	900									
920901	5910	25	108	745	26	139	796	27	169	844	33	331	1057
		34	354	1079	35	375	1097	36	395	1110	37	414	1139
921006	6411	33	417	1415	34	441	1437	35	464	1454	36	485	1465
		37	504	1470									
921110	6912	36	422	1316	37	423	1269	47	346	564	48	330	475
		49	313	385	50	295	293	51	275	199			
921215	7413	33	516	1728	34	502	1647	36	468	1466	37	448	1367
930119	7914	33	51	572	34	78	600	35	105	626	36	132	649
		37	183	670									
930223	8415	26	204	1134	27	234	1183	35	430	1401	36	447	1404
		37	464	1402	47	515	1089	48	509	1031	49	501	969
		50	491	903	51	478	833						
930330	8916	26	505	1776	27	522	1790	35	584	1658	36	581	1611
		37	576	1558									

** Reference Date: 920519 Orbit: 4408 Start time: 16:22 Stop time: 18:02 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]
920623	4909	35	7	-103	36	10	-127						

| 34 -77 -83 | 35 -64 -84 | 36 -51 -84 |

 ** Reference Date: 920520 Orbit: 4423 Start time: 17:31 Stop time: 19:11 **

Repeated orbits:

date	orbit	time			time			time			time		
YYYYMMDD	[nr]	MM	[		MM	[		MM	[		MM	[	
920729	5425	29	103	488	30	145	568	35	344	933	36	380	996
		37	415	1055									
921007	6427	35	522	1557	36	548	1581	37	572	1599			
921111	6928	35	458	1408	36	461	1369	37	463	1324	38	463	1275
		39	462	1220	40	458	1160	41	453	1096			
921216	7429	35	-142	-473	36	-139	-488	37	-134	-501	38	-129	-513
		39	-123	-522	40	-116	-530	41	-108	-536			
930120	7930	29	-23	486	30	9	536	35	172	750	36	203	785
		37	233	817									
930224	8431	35	520	1543	36	521	1554	37	540	1560	38	557	1560
		39	572	1553	40	584	1540	41	594	1521			
930331	8932	35	652	1788	36	655	1758	37	656	1721	38	654	1677
		39	650	1626	40	643	1569	41	633	1505			
930505	9433	35	-77	-102	36	-65	-104	37	-52	-106			

 ** Reference Date: 920520 Orbit: 4424 Start time: 19:12 Stop time: 20:51 **

Repeated orbits;

[illegible]

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** Reference Date: 920521 Orbit: 4427 Start time: 00:13 Stop time: 01:53 **
*****
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Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920730	5429	25	-83	117	26	-38	207	27		5	297					
921008	6431	26	195	1052	27	237	1130									
921112	6932	26	356	1515	27	375	1532									
930401	8936	25	472	1683	26	502	1731	27	530	1772						

 ** Reference Date: 920521 Orbit: 4428 Start time: 01:54 Stop time: 03:34 **

Repeated orbits:

[illegible]

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*****
** Reference Date: 920521 Orbit: 4430 Start time: 05:15 Stop time: 06:55 **
*****
```

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920730	5432	21	-247	-226	22	-203	-134	23	-159	-41	39	510	1238
		40	540	1288	41	569	1333	42	595	1372	43	618	1407
921008	6434	39	647	1705	40	666	1710	41	682	1709	42	696	1700
		43	706	1685	44	714	1663						
921112	6935	39	490	1291	40	487	1232	41	482	1168	42	475	1100
		43	466	1028	44	455	951						
921217	7436	39	-40	-598	40	-318	-635	41	-304	-632	42	-289	-646
		43	-27	-657	44	-248	-655						
930121	7937	42	405	1025	43	428	1039	44	450	1048			
930225	8438	39	608	1648	40	622	1639	41	633	1623	42	642	1601
		43	648	1573	44	651	1538						
930401	8939	39	696	1741	40	698	1692	41	684	1636	42	675	1573
		43	655	1612	44	647	1522						

```
*****
** Reference Date: 920521 Orbit: 4431 Start time: 06:56 Stop time: 08:35 **
*****
```

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time
YYMMDD	[nr]	MM	[m]	mm	MM	[m]	mm	MM	[m]

 ** Reference Date: 920520 Orbit: 4425 Start time: 20:52 Stop time: 22:32 **

Repeated orbits:

[illegible]

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*****
** Reference Date: 920520 Orbit: 4426 Start time: 22:33 Stop time: 00:12 **
*****
```

Repeated orbits:

[illegible]

920730	5433	21	229	-190	22	-185	-96	23	-140	-2	28	88	461
		29	134	550	30	179	637	31	233	722	32	266	804
		33	308	882	34	349	958	35	388	1029	36	428	1096
921008	6435	28	310	1260	29	351	1331	30	390	1397	31	426	1457
		32	464	1512	33	499	1560	34	531	1603	35	562	1639
		36	590	1669									
921112	6936	28	414	1570	29	430	1573	30	444	1569	31	456	1560
		32	467	1545	33	476	1523	34	484	1496	35	489	1463
		36	493	1424									
921217	7437	27	-387	-232	28	-389	-259	29	-388	-406	30	-387	-342
		31	-384	-377	32	-380	-409	33	-375	-440	34	-368	-469
		35	-360	-496	36	-350	-521						
930121	7938	29	7	545	30	43	602	31	79	655	32	114	707
		33	149	756	34	184	802	35	217	844	36	250	884
930225	8439	27	296	1293	28	332	1355	29	367	1412	30	401	1464
		31	433	1509	32	463	1549	33	491	1583	34	518	1611
		35	542	1633	36	565	1648						
930401	8940	21	345	1434	22	383	1508	23	419	1576	29	597	1824
		30	619	1871	31	639	1885	32	656	1892	33	670	1891
		34	682	1833	35	691	1868	36	697	1845			
		37	-102	-111	31	-85	-1	32	-68	-1	33	-52	161
930506	9441	30	-102	-111	31	-85	-1	32	-68	-1	33	-52	161
		34	-35	26	35	-18	35	36	-1	45			

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*****
** Reference Date: 920521 Orbit: 4432 Start time: 08:36 Stop time: 10:16 **
*****
```

Repeated orbits:

[illegible]

```

*****
** Reference Date: 920521 Orbit: 4433 Start time: 10:17 Stop time: 11:57 **
*****

```

Repeated orbits:

[illegible]

921217 7439 | 36 -339 -485| 37 -328 -505| 38 -315 -522| 40 -286 -550|
41 -271 -560| 42 -254 -569| 43 -237 -575| 44 -220 -580|
45 -201 -582| 46 -182 -581| 47 -163 -579|
930121 7940 | 36 250 889| 37 282 927|
930225 8441 | 29 361 1401| 30 396 1456| 31 567 1657| 37 588 1669|
38 607 1674| 40 637 1664| 41 648 1649| 42 657 1627|
930401 8942 | 28 566 1806| 29 592 1839| 30 616 1865| 36 704 1865|
37 709 1839| 45 647 1385| 46 627 1301| 47 605 1212|
930506 9443 | 29 -116 -13| 30 -99 0| 36 8 76| 37 26 88|
38 43 100| 40 76 122| 41 92 133| 42 108 143|
43 122 152|

** Reference Date: 920521 Orbit: 4434 Start time: 11:58 Stop time: 13:37 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921008	6438	30	401	1411	31	440	1473						
921112	6939	30	450	1570	31	463	1561						
930121	7941	28	-20	496	29	17	557	30	54	615	31	91	672
930225	8442	26	265	1244	27	304	1302	28	341	1366	29	376	1425
		30	411	1478	31	444	1525						
930401	8943	28	577	1818	29	602	1850	30	626	1874	31	646	1891
930506	9444	30	-88	12	31	-69	27						

** Reference Date: 920521 Orbit: 4435 Start time: 13:38 Stop time: 15:18 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920623	4936	27	-38	3	28	-33	-14	36	14	-156	37	19	-172
		50	76	-309	51	78	-313	52	80	-315	53	82	-316
		54	84	-316									
920730	5437	26	-16	247	27	31	344	36	428	1108	37	466	1176
921008	6439	27	248	1139	28	292	1221	32	456	1497	33	493	1552
		36	531	1681	37	619	1711	50	732	1477	51	720	1414
		52	705	1345	53	687	1271	54	667	1192			
921112	6940	36	499	1450	37	502	1409						
921217	7441	36	-329	-452	37	-316	-468	50	-80	-491	51	-59	-479
		52	-39	-466	53	-18	-450	54	1	-433			
930121	7942	33	144	751	34	180	802	36	250	894	37	284	935
		50	568	1092	51	576	1074	52	581	1051	53	583	1024
		54	583	993									
930225	8443	26	242	1189	27	281	1262	36	569	1669	37	592	1683
		50	646	1279	51	632	1207	52	615	1130	53	595	1048
		54	574	963									
930401	8944	26	499	1699	27	531	1750	28	561	1794	32	636	1900
		33	674	1908	34	689	1908	36	711	1887	37	717	1865
		50	546	980	51	515	876	52	482	767	53	447	656
		54	410	542									
930506	9445	26	-169	-52	27	-151	-36	28	-133	-201	32	-57	45
		33	-37	61	34	-18	77	36	19	109	37	38	124
		50	224	257	51	232	261	52	239	264	53	245	266
		54	250	267									

** Reference Date: 920521 Orbit: 4436 Start time: 15:19 Stop time: 16:58 **

** Reference Date: 920521 Orbit: 4439 Start time: 20:21 Stop time: 22:00 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920730	5441	28	114	508	29	162	604	30	209	697	31	256	788
		32	301	876	33	346	960	34	388	1041			
921008	6443	30	407	1417	31	448	1485	32	487	1547	33	524	1603
		34	560	1652									
921217	7445	28	-380	-270	29	-373	-289	30	-364	-307	31	-354	-323
		32	-343	-338	33	-331	-352	34	-318	-364			
930121	7946	28	-8	515	29	30	581	30	69	645	31	108	706
		32	146	765	33	184	821	34	221	873			
930225	8447	30	427	1511	31	461	1563	32	494	1608	33	525	1648
		34	553	1680									
930401	8948	30	639	1899	31	663	1923	32	683	1939	33	701	1948
		34	716	1949									
930506	9449	30	-63	70	31	-41	93	32	-19	116	33	2	139
		34	23	161									

** Reference Date: 920521 Orbit: 4440 Start time: 22:01 Stop time: 23:41 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920730	5442	26	-10	254	27	38	355	28	87	455	29	136	553
		30	184	649	31	232	742	32	278	833			
921008	6444	27	249	1133	28	295	1220	29	341	1302	30	384	1379
		31	427	1452	32	468	1518						
921112	6945	27	401	1561	28	420	1581	29	438	1590	30	455	1593
		31	469	1590	32	482	1581	33	494	1565	34	503	1544
921217	7446	27	-386	-232	28	-380	-251	29	-373	-269	30	-365	-286
		31	-355	-301	32	-344	-315	33	-332	-327	34	-318	-338
930121	7947	27	-67	414	28	-28	484	29	11	552	30	50	618
		31	90	681	32	129	742	33	167	801	34	205	856
930225	8448	27	294	1287	28	334	1359	29	373	1426	30	410	1488
		31	446	1543	32	480	1593	33	512	1637	34	542	1674
930401	8949	27	537	1756	28	569	1807	29	600	1851	30	627	1888
		31	653	1917	32	675	1939	33	695	1954	34	713	1961
930506	9450	27	-137	-7	28	-115	17	29	-93	43	30	-70	68
		31	-48	93	32	-26	118	33	-3	142	34	18	166

** Reference Date: 920521 Orbit: 4441 Start time: 23:42 Stop time: 01:21 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920730	5443	25	-39	197	26	10	300						
921112	6946	28	431	1594	29	448	1602						
921217	7447	28	-373	-248	29	-365	-263						
930121	7948	28	-9	522	29	30	590						
930225	8449	28	352	1396	29	390	1462						
930401	8950	28	583	1831	29	613	1874						
930506	9451	28	-103	37	29	-80	64						

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920625	4937	39	33	-209	40	39	-222						
920730	5438	32	282	838	33	326	920	34	368	999	35	409	1074
		36	448	1145	39	553	1329	40	583	1380			
921008	6440	32	472	1521	33	509	1575	34	543	1623	35	575	1665
		36	605	1700	39	681	1764	40	700	1771			
921112	6941	39	504	1294	40	501	1235						
921217	7442	39	-271	-475	40	-255	-482						
930121	7943	32	125	725	33	162	778	34	198	829	35	234	876
		36	268	921	39	364	1030	40	393	1059			
930225	8444	25	219	1143	26	259	1220	39	640	1702	40	654	1695
930401	8945	25	478	1662	26	512	1718	39	728	1798	40	725	1753
930506	9446	39	91	183	40	109	197						

** Reference Date: 920521 Orbit: 4437 Start time: 16:59 Stop time: 18:39 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920730	5439	35	388	1038	36	428	1112						
921008	6441	35	559	1646	36	591	1686	37	620	1719			
921112	6942	35	498	1492	36	503	1466	37	507	1427	38	509	1382
		39	508	1332	40	506	1277	41	502	1217			
921217	7443	35	-330	-402	36	-317	-416	37	-303	-428	38	-288	-438
		39	-272	-446	40	-255	-453	41	-237	-458			
930121	7944	35	217	858	36	252	905	37	287	949			
930225	8445	35	548	1662	36	574	1685	37	597	1703	38	618	1713
		39	636	1717	40	652	1714	41	665	1704			
930401	8946	35	708	1924	36	719	1913	37	727	1895	38	732	1870
		39	734	1837	40	734	1797	41	730	1750			
930506	9447	35	11	126	36	32	145	37	51	163	38	71	181
		39	90	197	40	108	213						

920904 5947 | 44 630 1586| 45 639 1609| 46 645 1626| 47 649 1637|
| 40 659 1643| 41 668 1661| 42 676 1672| 43 681 1677|
| 44 683 1675| 45 683 1666| 46 680 1651| 47 675 1630|
921009 6448 | 44 687 1814| 41 694 1817| 42 698 1814| 43 700 1803|
| 44 699 1786| 45 696 1761| 46 690 1729| 47 682 1691|
921113 6949 | 44 468 1223| 41 451 1159| 42 433 1090| 43 414 1016|
| 44 392 938| 45 370 857| 46 347 772| 47 322 684|
921218 7450 | 44 -226 -329| 41 -216 -324| 42 -204 -317| 43 -192 -309|
| 41 -179 -301| 45 -166 -291| 46 -151 -280| 47 -137 -267|
930122 7951 | 44 386 1118| 41 403 1145| 42 419 1166| 43 433 1184|
| 44 446 1196| 45 457 1204| 46 466 1207| 47 474 1205|
930226 8452 | 44 638 1732| 41 639 1719| 42 638 1699| 43 634 1672|
| 44 628 1638| 45 620 1598| 46 609 1552| 47 597 1499|
930402 8953 | 44 715 1807| 41 700 1760| 42 682 1706| 43 662 1646|
| 44 640 1579| 45 615 1505| 46 588 1426| 47 559 1341|
930507 9454 | 44 127 331| 41 136 351| 42 144 371| 43 151 388|
| 44 158 404| 45 164 419| 46 170 432| 47 175 443|

** Reference Date: 920522 Orbit: 4445 Start time: 06:24 Stop time: 08:04 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920731	5447	28	198	434	29	235	532	30	270	627	31	305	720
		32	338	810	33	371	897	34	402	980			
920904	5948	21	76	228	28	308	997	30	414	1079			
		31	446	1157	32	477	1230	33	505	1299	34	532	1362
921009	6449	28	403	1188	29	436	1270	30	468	1348	31	497	1420
		32	525	1487	33	552	1548	34	576	1603			
921218	7451	28	-271	-282	29	-274	-294	30	-276	-305	31	-277	-314
		32	-277	-322	33	-275	-329	34	-272	-334			
930122	7952	29	108	526	30	135	592	31	161	655	32	187	716
		33	213	741	34	238	829						
930226	8453	25	518	1444	26	509	829	23	289	922	29	466	1392
		30	491	1453	31	514	1508	32	535	1557	33	554	1600
		34	571	1637									
930402	8954	29	687	1799	30	703	1838	31	717	1870	32	728	1894
		33	736	1911	34	741	1920						
930507	9455	29	4	18	30	15	48	31	26	77	32	38	105
		33	49	134	34	60	162						

** Reference Date: 920522 Orbit: 4446 Start time: 08:05 Stop time: 09:44 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920731	5448	35	439	1081	36	466	1153						
920904	5949	21	93	272	25	563	1433	36	585	1482			
921009	6450	21	160	547	35	602	1656	36	620	1694	41	679	1782
		42	684	1779	43	686	1769						
921113	6951	35	518	1444	36	509	1404	37	498	1359	38	485	1307
		39	471	1251	41	437	1124	42	419	1053	43	398	979
930122	7953	35	267	887	36	289	933	37	311	975	38	331	1013
		39	351	1048	41	386	1104	42	402	1125			
930226	8454	35	586	1662	36	598	1682	37	608	1696	38	615	1702
		39	621	1702									
930402	8955	35	739	1906	36	738	1897	37	734	1880	38	727	1855
		39	718	1823									

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921113	6954	48	242	444	49	215	350	50	188	254	51	159	157
		52	131	59									
921218	7455	48	-128	-275	49	-112	-259	50	-95	-243	51	-78	-225
		52	-60	-207	53	-42	-188	54	-25	-168			
930122	7956	48	442	1095	49	446	1084	50	449	1067			
930226	8457	48	541	1329	49	524	1264	50	505	1195	51	484	1121
		52	462	1043									
930507	9459	48	166	417	49	170	424	50	173	430	51	176	434
		52	178	437	53	179	437	54	179	436			

** Reference Date: 920522 Orbit: 4450 Start time: 14:47 Stop time: 16:27 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920731	5452	33	357	863	34	386	940	35	413	1013	36	439	1082
		37	463	1146	47	602	1510	48	604	1515	49	604	1515
		50	601	1508	51	597	1495						
920904	5953	33	490	1257	34	516	1317	35	540	1373	36	562	1422
		37	581	1466									
921009	6454	33	530	1489	34	552	1538	35	572	1582	36	591	1619
		37	607	1649									
921113	6955	36	485	1346	37	473	1297	47	273	564	48	247	472
		49	221	378	50	194	283	51	166	187	52	138	90
921218	7456	33	-288	-364	34	-285	-370	36	-276	-375	37	-270	-371
		39	561	1599	36	572	1618	37	581	1630			
930226	8458	35	722	1862	36	721	1853	37	717	1837	48	513	1216
		49	482	1125	50	448	1029	51	414	929	52	377	826
930507	9460	34	54	148	35	64	173	36	74	197	37	83	221
		48	162	406	49	166	414	50	169	421	51	172	425
		52	174	429									

** Reference Date: 920522 Orbit: 4451 Start time: 16:28 Stop time: 18:07 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920731	5453	27	176	377	28	209	468	35	420	1030	36	444	1097
		37	468	1158	38	489	1216						
920904	5954	27	314	828	28	348	912	35	545	1383	36	566	1430
		37	585	1472	38	601	1507						
921009	6455	27	371	1105	28	402	1183	35	575	1584	36	592	1617
		37	607	1644	38	620	1665						
921113	6956	27	521	1531	28	523	1530	35	486	1357	36	474	1310
		37	461	1258	38	446	1200	39	429	1138	40	411	1071
		41	392	1000	42	372	925						
921218	7457	27	-283	-312	28	-287	-325	35	-281	-379	36	-276	-380
		37	-269	-380	38	-261	-378	39	-252	-375	40	-242	-371
		41	-232	-364	42	-220	-356						
930226	8459	27	415	1263	28	439	1324	35	562	1598	36	572	1612
		37	580	1621	38	586	1623	39	589	1618	40	591	1607
		41	591	1590	42	588	1567						
930402	8960	35	718	1851	36	716	1839	37	711	1819	38	704	1793
		39	693	1759	40	681	1718	41	666	1671	42	648	1616
930507	9461	35	68	182	36	77	206	37	87	229	38	95	251

930507 9456 | 35 73 195| 36 83 220| 41 129 334| 42 137 353|
| 43 144 371|

** Reference Date: 920522 Orbit: 4447 Start time: 09:45 Stop time: 11:25 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920731	5449	34	390	950	35	419	1027	36	446	1101	37	472	1170
920904	5950	30	404	1053	31	436	1131	32	466	1203	33	495	1271
		34	521	1334	35	546	1392	36	569	1444	37	589	1491
		41	649	1615	42	658	1631						
921009	6451	30	456	1319	31	486	1390	32	513	1456	33	539	1515
		34	563	1569	35	584	1616	36	604	1658	37	622	1692
		39	650	1741	40	661	1755	41	669	1762	42	674	1762
921113	6952	34	524	1481	35	517	1449	36	508	1411	37	497	1367
		39	471	1263	40	456	1204	41	439	1140	42	421	1071
921218	7453	30	-281	-316	31	-282	-326	32	-282	-334	33	-280	-341
		34	-278	-347	35	-274	-351						
930122	7954	30	124	565	31	150	626	32	175	685	33	200	741
		34	224	795	35	248	845	36	271	892	37	292	935
		40	352	1043	41	369	1071						
930226	8455	30	480	1424	31	502	1478	32	522	1526	33	541	1568
		34	558	1603	35	573	1633	36	585	1656	37	596	1672
930402	8956	30	693	1811	31	706	1843	32	717	1867	33	725	1884
		34	731	1893	35	734	1895	36	734	1890	37	731	1877
930507	9457	30	11	37	31								

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]			time [m]			time [m]			time [m]		
920731	5456	14	-241	-747	15	-211	-667	27	183	397	28	215	484
		29	246	568	30	277	651	31	307	730	32	335	807
		33	363	880	34	389	950	35	414	1036			
920904	5957	14	-163	-395	15	-126	-299	28	351	916	29	382	994
		30	413	1068	31	441	1138	32	469	1203	33	495	1264
		34	519	1319	35	541	1369						
921009	6458	14	-74	-113	15	-38	-10	28	405	1189	29	433	1258
		30	459	1322	31	484	1381	32	508	1434	33	529	1481
		34	549	1523	35	566	1559						
921113	6959	28	522	1526	29	520	1513	30	516	1493	31	510	1468
		32	502	1437	33	493	1400	34	482	1358	35	470	1310
921218	7460	28	-288	-328	29	-291	-341	30	-292	-351	31	-292	-361
		32	-291	-368	33	-289	-374	34	-286	-379	35	-281	-382
930122	7961	14	-209	-383	15	-192	-323	28	89	481	29	112	536
		30	135	590	31	158	641	32	180	690	33	201	736
		34	222	779	35	242	819						
930226	8462	14	38	199	15	71	297	28	445	1341	29	466	1392
		30	486	1438	31	503	1478	32	519	1512	33	533	1540
		34	545	1562	35	555	1578						
930402	8963	14	250	642	15	289	750	29	678	1774	30	690	1801
		31	699	1821	32	706	1834	33	710	1840	34	712	1839
		35	711	1830									
930507	9464	14	-112	-298	15	-106	-280	28	4	19	29	13	45
		30	23	70	31	33	95	32	42	119	33	52	143
		34	61	166	35	70	189						

** Reference Date: 920522 Orbit: 4455 Start time: 23:10 Stop time: 00:50 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]			time [m]			time [m]			time [m]		
920731	5457	1	-488	-1425	2	-481	-1404	25	99	171	26	132	260
		27	164	348	28	196	434	29	228	519	30	259	601
		31	288	681									
920904	5958	1	-526	-1397	2	-510	-1350	27	297	784	28	331	867
		29	323	946	30	394	1022	31	424	1094			
921009	6459	1	-450	-1295	2	-431	-1229	27	358	1072	28	388	1147
		29	416	1218	30	443	1283	31	469	1344			
921113	6960	1	65	39	2	65	39	27	524	1540	28	524	1535
		29	522	1523	30	518	1505	31	513	1482			
921218	7461	1	90	266	2	90	266	27	-280	-303	28	-285	-318
		29	-288	-331	30	-290	-343						
930122	7962	1	-321	-945	2	-321	-921	27	55	395	28	78	452
		29	100	507	30	123	561						
930226	8463	1	-342	-1040	2	-320	-962	28	411	1253	28	434	1311
		29	455	1364	30	475	1411						
930402	8964	1	-254	-764	2	-254	-764	27	636	1671	28	654	1715
		29	669	1753	30	682	1783						
930507	9465	1	-139	-398	2	-139	-398	27	-9	-15	28	0	8
		29	9	33	30	19	56	31	28	82			

** Reference Date: 920523 Orbit: 4456 Start time: 00:51 Stop time: 02:30 **

Repeated orbits:

930123	7965	40	305	910	41	318	925	42	330	937	43	341	945
		44	351	950	45	359	950	46	366	947			
930227	8466	40	553	1506	41	550	1482	42	545	1453	43	538	1417
		44	529	1376	45	519	1330	46	506	1279			
930403	8967	40	654	1647	41	638	1596	42	619	1540	43	598	1477
		44	575	1408	45	550	1334	46	523	1254			

** Reference Date: 920523 Orbit: 4459 Start time: 05:53 Stop time: 07:32 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]			time [m]			time [m]			time [m]		
920801	5461	40	489	1214	41	502	1247	42	512	1276	43	521	1299
		44	602	1491	45	610	1504	46	615	1511	47	619	1512
920905	5962	40	597	1571	41	600	1563	42	600	1549	43	599	1528
		44	645	1647	45	638	1596	46	619	1540	47	598	1477
921010	6463	40	349	896	41	325	814	42	301	728	43	275	639
		44	317	597	45	212	686	46	441	1275	47	464	1329
921114	6965	41	485	1377	42	505	1420	43	523	1457	44	539	1489
		44	505	1459	45	495	1420	46	482	1375	47	468	1325
921219	7466	41	353	1269									
		44	-291	-367	45	-293	-359	46	-293	-370	47	-293	-379
930123	7967	40	121	554	41	140	599	42	160	641	43	178	681
		44	197	718	45	215	752						
930227	8468	40	467	1389	41	482	1423	42	496	1452	43	508	1475
		44	518	1493	45	526	1505						
930403	8969	40	672	1753	41	681	1772	42	687	1784	43	691	1789
		44	692	1787	45	691	1778						
930508	9470	40	19	56	41	27	78	42	36	99	43	44	120
		44	52	140	45	60	160						

** Reference Date: 920523 Orbit: 4460 Start time: 07:33 Stop time: 09:13 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]			time [m]			time [m]			time [m]		
920801	5462	30	259	603	31	286	676	32	313	746	33	338	813
		34	362	877	35	385	938						
920905	5963	31	288	681	32	312	746	33	338	813			
		34	362	877	35	385	938						
921010	6464	32	445	1143	33	470	1202	34	494	1257	35	515	1306
		36	485	1377	37	505	1420	38	523	1457	39	539	1489
921114	6965	31	505	1459	32	495	1420	33	482	1375	34	468	1325
		35	453	1269									
921219	7466	30	-291	-367	31	-293	-359	32	-293	-370	33	-293	-379
		34	-291	-367									
930123	7967	30	121	554	31	140	599	32	160	641	33	178	681
		34	197	718	35	215	752						
930227	8468	30	467	1389	31	482	1423	32	496	1452	33	508	1475
		34	518	1493	35	526	1505						
930403	8969	30	672	1753	31	681	1772	32	687	1784	33	691	1789
		34	692	1787	35	691	1778						
930508	9470	30	19	56	31	27	78	32	36	99	33	44	120
		34	52	140	35	60	160						

** Reference Date: 920523 Orbit: 4461 Start time: 09:14 Stop time: 10:53 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]			time [m]			time [m]			time [m]		
920801	5463	29	242	557	30	269	631	31	296	701	32	346	834
		34	369	896	35	390	953	36	411	1007	37	430	1057
		38	447	1103	39	463	1144	40	489	1213	41	499	1241

date YYMMDD	orbit [nr]	time [m]			time [m]			time [m]			time [m]		
920801	5458	25	115	214	26	147	301	53	528	1311	54	516	1279
		55	503	1242	56	487	1200	57	470	1153	58	451	1102
		59	431	1046	60	409	986						
921010	6460	39	605	1610	40	611	1613	41	616	1609			
921114	6961	39	395	1046	40	375	972	41	353	894			
921219	7462	39	-255	-384	40	-246	-381	41	-236	-376	58	34	-109
		59	52	-87	60	70	-64						
930123	7963	39	302	918	40	317	938	41	331	955	54	389	823
		55	383	788	56	377	749	57	369	707	58	359	662
		59	349	614	60	337	564						
930227	8464	39	565	1551	40	564	1534	41	561	1511			
930403	8965	39	674	1706	40	680	1662	41	643	1611	53	289	585
		54	250	475	55	211	363	56	170	249	57	129	135
930508	9466	39	99	258	40	106	275	41	113	290			

930508 9473 | 27 -3 -3| 28 4 16|

** Reference Date: 920523 Orbit: 4464 Start time: 14:16 Stop time: 15:55 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920905	5967	49	569	1338	50	556	1299	51	542	1255	52	525	1207
921010	6468	53	507	1153									
		49	506	1182	50	490	1123	51	472	1059	52	452	991
		53	431	918									
921114	6969	47	114	117	48	85	171	49	56	-82	50	27	-182
		51	-1	-281	52	-30	-379	53	-58	-476			
921219	7470	49	-129	-312	50	-112	-294	51	-94	-275	52	-76	-255
		53	-58	-234									
930123	7971	49	338	794	50	339	774	51	339	751	52	338	725
		53	335	696									
930227	8472	49	404	937	50	384	865	51	363	790	52	340	711
		53	316	630									
930403	8973	51	318	670	52	281	567	53	244	462			
930508	9474	51	133	322	52	134	322	53	134	321			

** Reference Date: 920523 Orbit: 4465 Start time: 15:56 Stop time: 17:36 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920801	5467	1	-414	-1219	2	-406	-1196	3	-396	-1169	31	279	658
		32	303	722	33	326	783	42	473	1169			
920905	5968	1	-484	-1281	2	-468	-1235	3	-451	-1184	31	406	1044
		32	432	1105	33	456	1161	42	588	1441			
921010	6469	1	-373	-1085	2	-354	-1019	3	-334	-949	31	449	1288
		32	468	1331	33	486	1368	36	528	1447	37	538	1462
		38	547	1471	39	553	1475	42	561	1450			
921114	6970	1	145	238	2	173	336	3	201	433	31	487	1406
		32	473	1359	33	458	1306	36	403	1118	37	382	1046
		38	360	970	39	337	890	40	312	807	41	287	720
		42	261	630									
921219	7471	1	121	324	2	103	304	3	85	282	31	-303	-389
		32	-304	-399	33	-303	-408	36	-293	-421	37	-287	-427
		38	-280	-427	39	-272	-426	40	-263	-423	41	-253	-418
		42	-242	-412									
930123	7972	1	-249	-745	2	-248	-721	3	-246	-693	31	130	569
		32	147	606	33	164	641	36	212	729	37	226	752
930227	8473	1	-263	-816	2	-241	-739	3	-218	-659	31	467	1383
		32	479	1406	33	489	1424	36	508	1443	37	511	1437
		38	512	1427	39	511	1410	40	509	1388	41	505	1360
		42	498	1327									
930403	8974	1	-239	-725	2	-203	-623	3	-167	-519	31	668	1738
		32	673	1747	33	675	1748	36	668	1712	37	661	1687
		38	652	1655	39	639	1616	40	625	1570	41	608	1519
		42	589	1462									
930508	9475	1	-110	-321	2	-111	-321	3	-112	-320	31	27	77
		32	35	96	33	42	115	36	64	168	37	71	185
		38	77	201	39	84	216	41	95	243	42	101	255

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920801	5470	11	-239	-739	27	181	395	28	207	465	29	232	532
		30	257	597	31	280	660	32	303	721	33	324	778
		34	345	832	35	364	883						
921010	6472	11	-101	-217	26	339	1020	27	363	1081	28	386	1138
		29	408	1191	30	429	1239	31	448	1283	32	466	1321
		33	481	1354	34	496	1381	35	508	1403			
921114	6973	11	430	1196	26	532	1561	27	525	1537	28	516	1506
		29	505	1469	30	492	1427	31	478	1379	32	462	1326
		33	444	1267	34	425	1203	35	405	1135			
921219	7474	26	-283	-312	27	-289	-331	28	-295	-348	29	-299	-364
		30	-301	-378	31	-303	-390	32	-303	-401	33	-302	-410
		34	-300	-417	35	-297	-423						
930123	7975	11	-171	-327	26	50	384	27	67	426	28	84	467
		29	101	506	30	117	544	31	134	579	32	150	611
		33	165	642	34	180	670	35	195	695			
930227	8476	11	21	118	26	395	1213	27	413	1257	28	429	1296
		29	443	1330	30	456	1359	31	468	1382	32	477	1400
		33	486	1412	34	492	1419	35	497	1421			
930403	8977	11	165	407	26	613	1609	27	628	1648	28	642	1680
		29	653	1706	30	661	1724	31	667	1736	32	671	1741
930508	9478	11	-89	-241	26	-2	0	27	4	181	28	11	36
		29	19	55	30	26	73	31	33	91	32	40	108
		33	47	125	34	53	142	35	60	158			

** Reference Date: 920523 Orbit: 4469 Start time: 22:39 Stop time: 00:18 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920801	5471	26	167	357	27	192	426	30	266	622	31	289	683
		32	310	741	33	331	796						
921010	6473	30	437	1257	31	455	1297	32	471	1332	33	486	1361
		34	532	1557	27	523	1529	28	512	1494	29	500	1453
921114	6974	30	489	1406	31	470	1334	32	453	1297	33	434	1235
		35	355	693									
921219	7475	29	-298	-366	30	-301	-380	31	-302	-392	32	-302	-402
		33	-300	-411									
930123	7976	30	125	561	31	141	594	32	156	625	33	171	653
		34	461	1368	31	471	1388	32	480	1403	33	487	1411
930403	8978	30	664	1729	31	669	1738	32	671	1739	33	671	1733

** Reference Date: 920524 Orbit: 4470 Start time: 00:19 Stop time: 01:59 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920802	5472	25	126	249	26	152	319	27	178	389	28	203	456
		29	227	522	30	251	585	31	274	646			
921011	6474	27	361	1079	28	384	1134	29	405	1195	30	425	1232
		31	443	1273	52	420	913	53	400	843	54	378	770
		55	355	693									
921115	6975	27	531	1552	28	521	1519	29	509	1480	30	495	1435
		31	479	1384									
930124	7977	52	296	630	53	294	600	54	290	568	55	285	534

** Reference Date: 920523 Orbit: 4466 Start time: 17:37 Stop time: 19:16 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920801	5468	26	158	333	27	185	406	29	238	547	30	263	614
		35	373	908	36	392	957	37	409	1002			
920905	5969	26	269	710	27	301	787	29	360	932	30	388	999
		35	503	1269	36	521	1308	37	537	1343			
921010	6470	26	342	1028	27	367	1092	29	414	1205	30	435	1254
		35	517	1424	36	528	1442	37	537	1454			
921114	6971	26	529	1550	27	522	1528	29	504	1466	30	492	1426
		35	410	1145	36	389	1074	37	367	999	38	344	920
		39	320	837	40	295	751	41	269	662			
921219	7472	35	-296	-425	36	-291	-428	37	-285	-429	38	-278	-429
		39	-269	-427	40	-260	-423	41	-249	-418			
930123	7973	29	101	507	30	119	546	35	200	707	36	215	732
		37	229	753									
930227	8474	39	506	1389	40	502	1364	41	497	1333			
		50	506	1389	40	502	1364	41	497	1333			
930403	8975	35	670	1719	36	664	1697	37	655	1668	38	644	1632
		39	631	1590	40	615	1542	41	598	1488	42	578	1428
930508	9476	35	60	159	36	67	175	37	73	191			

** Reference Date: 920523 Orbit: 4467 Start time: 19:17 Stop time: 20:57 **

Repeated

921115 6978 | 39 280 731 | 40 251 636 | 41 222 538 | 42 192 437 |
43 341 335 | 44 130 232 |
921220 7479 | 39 -272 -431 | 40 -263 -430 | 41 -253 -427 | 42 -243 -422 |
43 -231 -415 | 44 -219 -407 |
930124 7980 | 39 229 721 | 40 237 726 | 41 246 729 | 42 253 728 |
43 259 724 | 44 265 717 |
930228 8481 | 21 308 975 | 22 329 1034 | 23 349 1089 | 39 472 1299 |
40 466 1267 | 41 459 1231 | 42 449 1189 | 43 438 1142 |
44 426 1091 |
930404 8982 | 39 611 1538 | 40 594 1486 | 41 575 1429 | 42 554 1366 |
43 531 1297 | 44 506 1224 |

** Reference Date: 920524 Orbit: 4474 Start time: 07:02 Stop time: 08:41 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920802	5476	30	265	623	31	286	678	32	305	730	33	324	779
		34	341	825	35	357	867	36	372	906			
921011	6478	31	451	1288	32	465	1316	33	477	1339	34	486	1357
		35	497	1369	36	504	1376						
921115	6979	30	480	1389	31	461	1328	32	441	1261	33	419	1189
		34	395	1113	35	370	1033	36	345	948			
921220	7480	30	-298	-375	31	-300	-388	32	-300	-400	33	-300	-410
		34	-298	-419	35	-294	-426	36	-290	-431			
930124	7981	30	125	561	31	138	587	32	151	612	33	164	634
		34	176	653	35	187	670	36	198	684			
930228	8482	30	453	1345	31	460	1358	32	467	1365	33	471	1368
		34	474	1364	35	475	1356	36	475	1342			
930404	8983	30	656	1709	31	660	1713	32	661	1710	33	659	1701
		34	655	1685	35	649	1662	36	640	1632			
930509	9484	30	30	84	31	36	99	32	42	113	33	48	127
		34	53	140	35	59	153	36	64	165			

** Reference Date: 920524 Orbit: 4475 Start time: 08:42 Stop time: 10:22 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920802	5477	15	-109	-383									
921011	6479	15	56	242									
921115	6980	15	551	1560									
921220	7481	15	-129	-4									
930124	7982	15	-83	-35									
930228	8483	15	167	557									
930404	8984	15	329	857									
930509	9485	15	-55	-146									

** Reference Date: 920524 Orbit: 4477 Start time: 12:03 Stop time: 13:43 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
930509	9489	33	46	120	34	50	131	35	55	142	36	59	152
		37	63	162	38	67	171						

** Reference Date: 920524 Orbit: 4480 Start time: 17:05 Stop time: 18:45 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920802	5482	26	165	357	27	187	414	28	207	470	29	228	523
		30	247	575	35	330	795	36	343	830	37	355	862
920906	5983	20	253	666	27	282	735	28	309	801	29	335	864
		30	360	924	35	463	1161	36	479	1196	37	493	1225
921011	6484	26	346	1041	27	365	1088	28	383	1131	29	400	1169
		30	415	1203	35	469	1298	36	475	1302	37	479	1301
921115	6985	26	544	1587	27	529	1541	28	512	1490	29	493	1433
		30	472	1370	35	349	980	36	320	889	37	291	794
		38	261	697	39	230	596	40	198	493	41	166	388
		42	134	282									
921220	7486	29	-300	-373	30	-304	-390	35	-305	-448	36	-301	-455
		37	-296	-459	38	-290	-462	39	-283	-463	40	-275	-462
		41	-265	-459	42	-255	-454						
930124	7987	26	63	420	27	75	448	28	87	476	29	98	501
		30	110	524	35	162	609	36	171	619	37	180	626
930228	8488	26	395	1210	27	407	1239	28	417	1263	29	426	1282
		30	434	1295	35	449	1288	36	447	1271	37	444	1249
		38	439	1222	39	433	1191	40	425	1154	41	415	1113
		42	405	1068									
930404	8989	26	609	1598	27	621	1628	28	631	1652	35	637	1632
		36	628	1603	37	617	1568	38	604	1526	39	589	1478
		40	571	1425	41	552	1366	42	530	1301			
930509	9490	35	52	137	36	57	147	37	61	156	40	72	180
		41	75	187									

** Reference Date: 920524 Orbit: 4481 Start time: 18:46 Stop time: 20:25 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920802	5483	28	215	491	29	235	543	30	253	592	31	271	640
		32	288	684	35	333	801	36	345	834	37	356	863
920906	5984	28	318	823	29	344	884	30	368	942	31	391	995
		32	412	1045	35	467	1169	36	482	1201	37	496	1228
921011	6485	28	390	1146	29	405	1181	30	420	1212	31	432	1238
		32	444	1259	35	468	1292	36	473	1293	37	476	1288
921115	6986	28	503	1465	29	483	1404	30	462	1337	31	438	1265
		32	414	1188	35	332	930	36	303	836	37	273	739
		38	242	638	39	210	536						
921220	7487	28	-296	-360	29	-301	-378	30	-305	-395	31	-307	-409
		32	-308	-423	35	-303	-451	36	-299	-457	37	-294	-461
930124	7988	28	93	490	29	104	514	30	115	535	31	126	554
		32	136	572	35	164	609	36	173	617	37	181	623
930228	8489	28	421	1272	29	429	1288	30	436	1298	31	441	1304
		32	444	1304	35	445	1274	36	443	1254	37	438	1229
		38	432	1199									
930404	8990	28	638	1662	29	642	1676	30	647	1683	31	649	1683
		32	646	1677	35	633	1618	36	623	1566	37	611	1547
930509	9491	28	23	63	29	28	76	30	32	88	31	37	99
		32	42	111	35	55	142	36	59	151	37	62	160

920802 5479 | 31 267 627 | 32 286 678 | 33 304 725 |
920906 5980 | 31 386 989 | 32 409 1043 | 33 431 1094 |
921011 6481 | 31 433 1245 | 32 447 1273 | 33 459 1297 |
921115 6982 | 31 466 1346 | 32 444 1278 | 33 421 1206 |
921220 7483 | 31 -304 -393 | 32 -305 -407 | 33 -306 -418 |
930124 7984 | 31 121 549 | 32 133 572 | 33 145 593 |
930228 8485 | 31 444 1320 | 32 450 1328 | 33 455 1331 |
930404 8986 | 31 650 1690 | 32 652 1691 | 33 652 1685 |
930509 9487 | 31 30 83 | 32 36 97 | 33 41 110 |

** Reference Date: 920524 Orbit: 4478 Start time: 13:44 Stop time: 15:24 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920802	5480	35	339	819	36	353	856						
920906	5981	35	473	1186	36	458	1220	50	505	1166	51	491	1125
		52	476	1080	53	458	1030	54	440	976			
921011	6482	35	478	1320	36	484	1325	49	411	929	50	394	868
		51	375	803	52	356	735	53	335	664	54	313	590
		55	290	513	56	266	435						
921115	6983	35	355	994	36	327	905	49	-78	-440	50	-109	-544
		51	-139	-646	52	-169	-746	53	-197	-843	54	-225	-937
921220	7484	35	-303	-445	36	-299	-451	50	-134	-349	51	-116	-330
		52	-98	-310	53	-80	-289	54	-61	-267			
930124	7985	35	168	624	36	178	635	50	244	527	51	242	501
		52	240	473	53	237	443	54	234	411			
930228	8486	35	455	1305	36	454	1280	50	283	595	51	262	519
		52	240	441	53	217	361	54	193	280			
930404	8987	35	639	1636	36	630	1607	50	299	628	51	264	528
		52	228	426	53	191	323	54	154	218			
930509	9488	35	53	138	36	58	149	50	95	224	51	95	222
		52	95	221	53	95	218	54	95	214			

** Reference Date: 920524 Orbit: 4479 Start time: 15:25 Stop time: 17:04 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
920802 5486 | 25 161 348 | 26 181 402 | 27 201 454 | 28 220 504 |
920906 5987 | 29 238 553 | 30 257 606 | 31 276 659 | 32 295 712 |
921011 6488 | 27 381 1128 | 28 397 1163 | 29 411 1194 | 30 425 1225 |
921115 6989 | 27 520 1516 | 28 499 1454 | 29 477 1386 | 30 455 1318 |
921220 7490 | 27 -286 -329 | 28 -292 -349 | 29 -296 -368 | 30 -300 -387 |
930124 7991 | 27 92 493 | 28 102 514 | 29 111 534 | 30 120 554 |
930228 8492 | 27 418 1267 | 28 425 1282 | 29 432 1293 | 30 439 1304 |
930404 8993 | 27 633 1660 | 28 641 1676 | 29 646 1686 | 30 650 1696 |
930510 9494 | 27 24 68 | 28 28 79 | 29 33 90 | 30 38 101 |

** Reference Date: 920525 Orbit: 4485 Start time: 01:28 Stop time: 03:08 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
920803 5487 | 24 131 266 | 25 151 321 | 26 171 376 | 27 191 431 |
920907 5988 | 36 469 1172 | 37 483 1199 | 38 494 1221 | 39 503 1238 |
921012 6489 | 36 463 1271 | 37 465 1263 | 38 466 1251 | 39 465 1234 |
921116 6990 | 38 230 618 | 39 197 507 | 40 163 397 | 41 128 286 |
921221 7491 | 38 -287 -454 | 39 -280 -457 | 40 -272 -458 | 41 -263 -457 |
930125 7992 | 52 194 352 | 53 190 319 | 54 185 286 | 55 179 253 |
930301 8493 | 38 439 1168 | 39 411 1130 | 40 401 1088 | 41 390 1042 |
930510 9495 | 39 65 166 | 40 68 171 | 41 70 175 | 42 72 178 |

** Reference Date: 920525 Orbit: 4486 Start time: 03:09 Stop time: 04:48 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
920803 5488 | 20 59 72 | 21 80 129 | 22 93 186 | 23 106 243 |
920907 5989 | 20 93 268 | 21 123 345 | 22 153 420 | 23 183 495 |

** Reference Date: 920525 Orbit: 4489 Start time: 08:11 Stop time: 09:50 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
920803 5491 | 28 223 515 | 29 239 557 | 30 255 598 | 31 269 636 |
920907 5992 | 28 324 838 | 29 347 893 | 30 369 944 | 31 390 992 |
921012 6493 | 28 403 1179 | 29 414 1203 | 30 424 1222 | 31 433 1236 |
921116 6994 | 28 431 1181 | 29 471 1368 | 30 443 1285 | 31 414 1197 |
921221 7495 | 28 -287 -339 | 29 -292 -360 | 30 -296 -378 | 31 -299 -395 |
930125 7996 | 30 120 548 | 31 126 557 | 32 130 570 | 33 133 583 |
930301 8497 | 30 425 1267 | 31 426 1260 | 32 424 1185 | 33 408 1155 |
930405 8998 | 30 644 1672 | 31 643 1664 | 32 615 1566 | 33 602 1526 |
930510 9499 | 29 33 90 | 30 36 98 | 31 39 105 | 32 42 112 |

** Reference Date: 920525 Orbit: 4490 Start time: 09:51 Stop time: 11:31 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
920803 5492 | 30 245 572 | 31 259 610 | 32 273 646 | 33 286 679 |
920907 5993 | 30 355 910 | 31 376 959 | 32 395 1004 | 33 414 1045 |
921012 6494 | 30 418 1208 | 31 427 1224 | 32 434 1235 | 33 440 1241 |
921116 6995 | 35 300 847 | 36 265 740 | 37 230 629 | 38 198 501 |
921221 7496 | 40 121 285 | 41 84 167 | 42 47 48 | 43 11 -70 |
930125 7997 | 30 134 537 | 31 120 546 | 32 127 553 | 33 133 558 |
930301 8498 | 30 421 1259 | 31 422 1255 | 32 422 1245 | 33 420 1230 |
930405 8999 | 30 642 1668 | 31 642 1663 | 32 639 1652 | 33 635 1634 |
930510 9500 | 30 34 91 | 31 37 99 | 32 40 106 | 33 43 113 |

** Reference Date: 920525 Orbit: 4491 Start time: 11:32 Stop time: 13:11 **

921012 6490 | 46 510 1203 | 47 503 1178 | 48 494 1149 | 49 485 1120 |
921221 7492 | 23 -243 -218 | 24 -254 -244 | 25 -264 -269 | 26 -274 -284 |
930125 7993 | 46 -200 -424 | 47 -185 -413 | 48 -170 -400 | 49 -155 -387 |
930301 8494 | 21 347 1083 | 22 362 1125 | 23 376 1163 | 24 388 1195 |
930405 8995 | 20 520 1371 | 21 543 1430 | 22 566 1489 | 23 589 1548 |
930510 9496 | 20 -3 -5 | 21 0 5 | 22 4 16 | 23 8 27 |

** Reference Date: 920525 Orbit: 4487 Start time: 04:49 Stop time: 06:29 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
920803 5489 | 40 355 860 | 41 360 872 | 42 364 880 | 43 366 885 |
920907 5990 | 40 505 1236 | 41 511 1243 | 42 514 1245 | 43 516 1243 |
921012 6491 | 40 455 1195 | 41 450 1167 | 42 443 1134 | 43 435 1097 |
921116 6992 | 40 155 379 | 41 119 265 | 42 83 150 | 43 47 34 |
921221 7493 | 40 -274 -460 | 41 -266 -460 | 42 -257 -459 | 43 -246 -455 |
930125 7994 | 40 178 573 | 41 181 563 | 42 184 551 | 43 187 537 |
930405 8996 | 40 556 1382 | 41 535 1319 | 42 512 1251 | 43 487 1178 |
930510 9497 | 44 460 1100 | 45 432 1017 | 46 402 931 |

** Reference Date: 920525 Orbit: 4488 Start time: 06:30 Stop time: 08:10 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
920803 5490 | 27 199 449 | 28 216 496 | 29 233 540 | 30 249 583 |
920907 5991 | 31 264 623 | 32 276 659 | 33 286 692 | 34 295 724 |
921012 6492 | 21 276 856 | 22 296 912 | 23 316 965 | 24 336 1018 |
921116 6993 | 27 531 1547 | 28 508 1480 | 29 484 1406 | 30 457 1328 |
921221 7494 | 27 -277 -307 | 28 -284 -329 | 29 -290 -350 | 30 -294 -369 |
930125 7995 | 27 94 502 | 28 103 519 | 29 110 534 | 30 118 547 |
930301 8496 | 21 349 1085 | 22 363 1125 | 23 376 1161 | 24 388 1195 |
930405 8997 | 20 643 1676 | 30 645 1678 | 31 645 1674 | 32 645 1674 |
930510 9498 | 28 28 79 | 29 32 88 | 30 35 96 | 31 39 105 |

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
920803 5493 | 27 204 462 | 28 220 505 | 29 235 546 | 30 249 583 |
920907 5994 | 27 293 762 | 28 317 819 | 29 340 874 | 30 361 924 |
921012 6495 | 27 387 1143 | 28 400 1170 | 29 410 1192 | 30 420 1210 |
921116 6996 | 27 521 1519 | 28 496 1445 | 29 469 1365 | 30 440 1280 |
930125 7998 | 27 95 502 | 28 101 515 | 29 108 526 | 30 114 535 |
930301 8499 | 31 121 543 | 32 124 551 | 33 127 558 | 34 130 565 |
930405 9000 | 27 630 1648 | 28 636 1659 | 29 639 1664 | 30 640 1662 |
930510 9501 | 27 25 71 | 28 28 79 | 29 32 86 | 30 35 94 |

** Reference Date: 920525 Orbit: 4492 Start time: 13:12 Stop time: 14:52 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
920803 5494 | 26 177 391 | 27 194 436 | 28 210 479 | 29 225 520 |
920907 5995 | 26 251 661 | 27 276 722 | 28 301 781 | 29 326 840 |
921012 6496 | 26 366 1091 | 27 379 1124 | 28 392 1152 | 29 403 1176 |
921116 6997 | 27 534 1556 | 28 509 1483 | 29 482 1405 | 30 455 1327 |
930125 7999 | 26 84 477 | 27 90 493 | 28 97 506 | 29 103 517 |
930301 8500 | 31 115 534 | 32 121 540 | 33 126 543 | 34 131 546 |
930405 9001 | 31 416 1238 | 32 415 1227 | 33 413 1211 | 34 411 1195 |
930510 9502 | 26 21 59 | 27 24 67 | 28 27 75 | 29 30 83 |

** Reference Date: 920525 Orbit: 4493 Start time: 14:53 Stop time: 16:33 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
920629 4994 | 32 -79 -202 | 33 -88 -225 | 34 -112 -287 | 35 -120 -306 |
920803 5495 | 32 269 637 | 33 281 666 | 34 291 693 | 35 300 717 |
920907 5996 | 32 392 992 | 33 409 1031 | 34 425 1066 | 35 440 1096 |
921012 6497 | 32 428 1215 | 33 432 1217 | 34 435 1214 | 35 437 1206 |
921116 6998 | 32 375 1085 | 33 342 983 | 34 309 891 | 35 276 799 |
930125 8000 | 32 122 537 | 33 126 538 | 34 131 538 | 35 135 535 |

930301 8501 | 32 411 1213 | 33 408 1194 | 34 403 1170 | 35 397 1142 |
930405 9002 | 32 634 1635 | 33 628 1614 | 34 620 1585 | 35 609 1551 |
930510 9503 | 32 40 106 | 33 42 111 | 34 45 116 | 35 47 121 |

** Reference Date: 920525 Orbit: 4494 Start time: 16:34 Stop time: 18:13 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920629	4995	35	-108	-276	36	-116	-295	37	-123	-314			
920803	5496	35	300	717	36	308	737	37	314	753			
920907	5997	35	442	1099	36	454	1123	37	464	1143			
921012	6498	35	433	1192	36	432	1177	37	430	1157			
921116	6999	35	251	707	36	214	592	37	176	475	38	138	356
930125	8001	35	100	235	40	62	114	41	24	-7	42	-13	-129
930301	8502	35	134	527	36	138	520	37	140	511			
930301	8502	35	391	1119	36	382	1084	37	373	1044	38	362	1000
930405	9003	35	350	952	40	336	900	41	322	844	42	306	785
930405	9003	35	603	1531	36	589	1488	37	573	1438	38	554	1382
930510	9504	35	48	122	36	49	125	37	51	128	38	52	131
		39	53	132	40	54	133						

** Reference Date: 920525 Orbit: 4495 Start time: 18:14 Stop time: 19:54 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920629	4996	31	-67	-172	32	-77	-196	33	-86	-220	34	-95	-242
		35	-103	-264	36	-111	-284	37	-119	-304			
920803	5497	31	251	589	32	263	620	33	274	648	34	284	674
		35	292	697	36	304	717	37	307	734			
920907	5998	31	365	930	32	384	972	33	401	1011	34	417	1046
		35	432	1076	36	444	1102	37	455	1124			
921012	6499	31	418	1199	32	424	1205	33	427	1205	34	430	1201
		35	431	1192	36	430	1178	37	428	1160			
921116	7000	32	373	1083	33	339	979	35	267	759	36	230	645
		37	192	527									
930125	8002	31	116	533	32	120	534	33	124	534	34	128	531
		35	131	527	36	134	520	37	137	511			
930301	8503	32	408	1206	33	404	1186	35	392	1131	36	384	1097
		37	375	1058									
930405	9004	31	639	1655	32	635	1639	33	629	1616	35	609	1552
		36	596	1511	37	581	1464						
930510	9505	31	39	104	32	41	109	33	43	114	34	45	118
		35	47	121	36	48	124	37	50	127			

** Reference Date: 920525 Orbit: 4496 Start time: 19:55 Stop time: 21:34 **

Repeated orbits:

date	orbit	time			time			time			time		

YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920629	4999	24	6	131	25	-4	-13	26	-15	-41	27	-25	-68
		28	-36	-94	29	-47	-121	30	-57	-147	31	-67	-172
920803	5500	24	157	337	25	172	378	26	187	418	27	201	456
		28	215	422	29	228	526	30	240	558	31	251	588
920907	6001	24	211	560	25	236	622	26	261	681	27	285	738
		28	307	792	29	329	842	30	349	890	31	368	933
921012	6502	24	356	1067	25	369	1100	26	381	1128	27	392	1152
		28	401	1172	29	409	1186	30	415	1197	31	420	1202
921116	7003	24	542	1760	25	514	1694	26	485	1622	27	454	1544
		28	421	1460	29	387	1370	30	351	1275	31	314	1174
930125	8005	24	92	503	25	97	514	26	101	524	27	106	532
		28	110	538	29	114	542	30	117	544	31	120	543
930301	8506	24	400	1224	25	406	1237	26	410	1246	27	413	1249
		28	414	1247	29	414	1241	30	412	1230	31	409	1214
930405	9007	24	615	1615	25	626	1641	26	634	1661	27	640	1673
		28	644	1679	29	645	1679	30	644	1671	31	641	1658
930510	9508	24	29	80	25	31	86	26	33	92	27	35	97
		28	37	102	29	39	106	30	41	110	31	43	114

** Reference Date: 920526 Orbit: 4499 Start time: 00:57 Stop time: 02:36 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920630	5000	25	-6	-19	26	-17	-47	27	-28	-48	28	-39	-101
		29	-49	-128	30	-136	-349	40	-142	-365			
920804	5501	25	180	399	26	194	437	27	208	473	28	221	507
		29	233	539	30	242	548	31	250	561	34	218	483
		35	205	448	36	192	411	37	178	372	38	163	332
920908	6002	27	295	763	28	317	814	29	338	863			
921013	6503	27	399	1168	28	407	1184	29	414	1195	30	401	1050
		40	391	1010	54	144	131	55	121	55	56	97	-21
		57	73	-98	58	49	-174						
921117	7004	27	443	1516	28	410	1430	29	375	1338	37	58	450
		38	17	327	39	-24	202	40	-66	77			
930126	8006	37	130	484	38	131	467	39	130	448	40	130	427
		35	78	36	36	73	71	57	67	-107	58	61	-142
930302	8507	37	354	988	38	340	938	39	326	884	40	311	826
		54	18	-206	55	-4	-285	56	-27	-362	57	-50	-439
		58	-72	-513									
930406	9008	25	633	1657	26	640	1672	27	644	1681	28	647	1683
		37	563	1410	38	543	1349	39	521	1283	40	497	1212
930511	9509	37	48	121	38	48	120	39	48	119	40	48	118

** Reference Date: 920526 Orbit: 4500 Start time: 02:37 Stop time: 04:17 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920630	5001	13	123	302	36	-109	-280	37	-117	-301	38	-125	-320
		39	-132	-339	40	-139	-356	41	-145	-372			
920804	5502	13	-22	-145	36	287	682	37	292	694	38	296	704
		39	299	711	40	301	715	41	302	717			
920908	6003	13	-87	-197	36	437	1081	37	447	1100	38	455	1114
		39	462	1124	40	467	1129	41	470	1130			
930126	8007	13	46	296	36	128	502	37	128	487	38	128	470

YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920629	4997	15	94	230	16	85	207	17	75	183	30	-61	-156
		37	-70	-181	32	-80	-205	33	-89	-228	34	-98	-251
920803	5498	15	16	401	17	34	7	18	52	56	19	70	104
		20	88	152	21	105	200	22	123	246	30	243	566
		31	255	598	32	266	627	33	276	653	34	285	677
920907	5999	19	76	225	20	104	296	21	132	366	22	160	434
		30	352	900	31	372	944	32	390	984	33	406	1021
		34	421	1053									
921012	6500	18	247	769	19	266	826	20	285	879	21	303	928
		19	345	1068	20	354	1106	30	420	1200	32	424	1203
		33	427	1200	34	429	1193						
921116	7001	30	424	1235	31	391	1136	32	356	1032	33	321	925
		34	284	814									
930125	8003	30	114	534	31	118	536	32	122	536	33	125	533
		34	129	529									
930301	8504	15	284	877	16	300	931	17	316	980	18	331	1026
		19	345	1068	20	358	1106	30	412	1228	31	409	1214
		32	406	1195	33	401	1171	34	394	1143			
930405	9005	19	524	1379	20	546	1436	21	565	1487	22	582	1532
		30	641	1664	31	638	1651	32	633	1631	33	626	1605
930510	9506	30	39	105	31	41	110	32	43	114	33	45	118
		34	46	121									

** Reference Date: 920525 Orbit: 4497 Start time: 21:35 Stop time: 23:15 **

Repeated orbits:

date	orbit	time			time			time		
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Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
920630	5004	21	50	122	22	39	95	28	-28	-74	29	-39	-101
		30	-50	-129	31	-60	-156	32	-71	-182	33	-81	-208
		34	-91	-233	35	-100	-256						
920804	5505	28	218	500	29	229	529	30	239	556	31	249	580
		32	257	602	33	264	621	34	271	638	35	276	653
920908	6006	32	384	967	33	399	999	34	412	1027	35	424	1052
921013	6507	21	337	1014	22	352	1053	28	411	1196	29	417	1204
		30	420	1207	31	423	1205	32	424	1198	33	423	1187
		34	421	1171	35	418	1151						
		28	427	1478	29	393	1389	30	358	1294	31	321	1195
		32	283	1091	34	204	871	35	164	755			
		28	115	552	29	117	549	30	118	545	31	119	538
930126	8010	32	119	529	33	119	518	34	119	505	35	119	490
930302	8511	28	410	1234	29	408	1220	30	403	1202	31	398	1179
		32	391	1151	33	383	1119	34	373	1082	35	362	1041
930406	9012	28	646	1682	29	643	1676	30	642	1664	31	637	1645
		32	629	1619	33	619	1587	34	607	1548	35	593	1504
930511	9513	40	107	31	41	108	32	42	109	33	42	110	
		34	43	110	35	43	109						

** Reference Date: 920526 Orbit: 4504 Start time: 09:20 Stop time: 10:59 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920630	5005	35	-103	-265	36	-112	-287	37	-120	-309	41	-149	-383
		42	-154	-398	43	-160	-411						
920804	5506	35	276	650	36	280	660	37	283	667	38	284	672
		41	284	669	42	282	663	43	279	654			
920908	6007	35	426	1054	36	436	1071	37	443	1085	38	450	1094
		41	458	1095	42	458	1087	43	455	1074			
921013	6508	35	414	1135	36	408	1107	37	401	1074	38	392	1038
		41	359	904	42	345	852	43	330	796			
921117	7009	35	147	708	36	106	590	37	65	468	38	23	345
		39	117	621	40	-59	96	41	-100	-28	42	-141	-153
		43	-181	-278									
930126	8011	35	115	473	36	114	454	37	112	434	38	111	412
		39	109	388	40	106	362	41	104	336	42	101	307
930302	8512	35	352	1008	36	339	960	37	325	908	42	241	601
		43	221	531									
930406	9013	35	583	1475	36	566	1422	37	546	1363	38	524	1298
		39	501	1228	40	475	1153						
930511	9514	35	42	105	36	42	103	37	41	101	41	39	90
		42	39	86	43	38	82						

** Reference Date: 920526 Orbit: 4505 Start time: 11:00 Stop time: 12:40 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920630	5006	33	-77	-199	34	-87	-224	35	-97	-249	36	-106	-273
		42	-152	-390	43	-157	-405	44	-162	-418			

921013	6511	34	412	1149	35	407	1126	36	401	1098	37	394	1066
		38	388	1030	39	374	902	40	360	774	41	343	727
921117	7012	36	138	683	37	97	560	48	-334	-774	49	-368	-887
		50	-401	-997	51	-432	-1103						
921222	7513	34	-298	-431	35	-299	-448	36	-298	-462	37	-297	-475
		49	-191	-479	50	-176	-467	51	-160	-453			
930126	8014	34	108	478	35	106	460	36	104	440	37	102	419
		38	100	395	49	58	55	50	53	20	51	48	-14
930302	8515	26	108	1235	27	40	1228	34	359	1046	35	348	1003
		36	335	955	37	320	904	38	305	849			
930406	9016	26	641	1677	27	645	1683	36	572	1444	37	553	1387
930511	9517	34	39	101	35	39	99	36	39	97	37	38	94
		38	38	91									

** Reference Date: 920526 Orbit: 4508 Start time: 16:02 Stop time: 17:42 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920630	5009	35	-98	-252	36	-108	-277	37	-117	-300	38	-125	-323
		39	-133	-344									
920804	5510	35	261	610	36	264	618	37	266	623	38	267	626
		39	268	626									
920908	6011	35	411	1015	36	420	1032	37	428	1045	38	434	1054
		39	439	1059									
921013	6512	35	402	1106	36	395	1076	37	387	1041	38	378	1003
		39	367	960									
921117	7013	35	162	753	36	122	637	37	81	518	38	40	397
		39	0	275	40	-41	151	41	-81	27	42	-122	-95
921222	7514	35	-298	-454	36	-298	-468	37	-296	-481	38	-292	-491
		39	-288	-500	40	-282	-506	41	-276	-511	42	-268	-514
930126	8015	35	103	446	36	101	425	37	98	401	38	95	376
930302	8516	35	339	974	36	325	923	37	310	870	38	294	812
		39	277	752	40	259	688	41	240	622	42	221	553
930406	9017	35	581	1473	36	563	1418	37	543	1357	38	521	1291
		39	497	1220	40	471	1144	41	444	1064	42	414	979
930511	9518	35	39	98	36	38	95	37	38	92	38	37	88
		41	34	76	42	32	71						

** Reference Date: 920526 Orbit: 4509 Start time: 17:43 Stop time: 19:22 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920630	5010	35	-102	-262	36	-111	-286	37	-120	-310			
920804	5511	35	259	605	36	261	611	37	263	614	40	262	609
		41	260	603									
920908	6012	29	331	842	30	348	880	35	412	1015	36	421	1031
		37	428	1042	39	437	1052	40	439	1050	41	440	1045
921013	6513	29	414	1192	30	414	1186	35	397	1087	36	389	1054
		37	380	1017									
921117	7014	35	147	710	36	106	592	37	66	473	38	25	352
		39	115	629	40	-56	106	41	-96	-17			
921222	7515	35	-298	-459	36	-296	-473	37	-294	-485	38	-290	-495
		39	-286	-503	40	-280	-509	41	-273	-513			
930126	8016	29	113	535	30	112	523	35	101	433	36	98	410
		37	94	385									
930302	8517	35	330	944	36	315	892	37	299	835	38	283	776

920804	5507	28	216	493	29	226	520	33	259	606	34	265	622
		35	270	635	36	274	645	42	279	653	43	276	646
		44	272	635									
920908	6008	33	392	982	34	405	1010	35	417	1034	36	427	1053
		42	454	1082	43	453	1071	44	450	1057			
921013	6509	33	419	1179	34	417	1162	35	413	1140	36	408	1114
		42	348	867	43	333	813	44	318	755			
921117	7010	33	251	1002	34	211	892	35	171	777	36	131	660
		42	-136	-202	44	-156	-202	44	-196	-228			
930126	8012	33	114	505	34	113	490	35	112	473	36	111	455
930302	8513	28	406	1223	29	403	1208	30	398	1188	33	376	1100
		34	365	1062	35	354	1019	36	342	973	42	245	622
		43	225	553	44	205	482						
930406	9014	28	645	1680	29	644	1673	30	641	1660	33	617	1581
		34	605	1542	35	590	1497	36	573	1446			
930511	9515	33	40	104	34	40	103	35	40	102	36	40	101
		42	37	83	43	36	79						

** Reference Date: 920526 Orbit: 4506 Start time: 12:41 Stop time: 14:20 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920630	5007	30	-49	-126	31	-60	-154	32	-70	-181			</

930406 9020 | 34 342 990| 35 327 939|
29 649 1684| 30 643 1662| 31 634 1634| 33 609 1557|
34 594 1510| 35 576 1456|
930511 9521 | 30 43 114| 31 43 112| 32 42 109| 33 41 106|
34 40 103| 35 39 99|

** Reference Date: 920526 Orbit: 4512 Start time: 22:44 Stop time: 00:24 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920630	5013	26 12 28	27 0 0	-2 28	-12 -32	29 -24 -63									
920804	5514	26 193 431	27 203 456	28 211 478	29 219 499										
		30 226 517	31 232 534	32 238 548	33 242 560										
		57 113 202	58 100 166	59 87 130	60 73 94										
		61 59 57													
920908	6015	27 280 722	28 299 768	29 317 810	30 334 848										
		31 350 884	32 365 916	33 378 944	34 391 969										
		58 227 414	59 205 353	60 182 292	61 158 229										
921013	6516	27 211 1202	28 415 1205	29 417 1204	30 417 1198										
		31 416 1188	32 414 1172	33 410 1152	34 407 1135										
		58 24 -370	59 -47 -443	60 -69 -515	61 -91 -584										
921117	7017	27 469 1588	28 438 1510	29 405 1425	30 371 1335										
		31 336 1240	32 299 1140	33 262 1036	34 225 927										
		58 -587 -1688	59 -602 -1751	60 -614 -1808	61 -624 -1858										
921222	7518	26 -236 -211	27 -247 -241	28 -257 -270	29 -265 -297										
		30 -272 -324	31 -279 -349	32 -284 -372	33 -287 -398										
		58 -49 -343	59 -31 -319	60 -12 -294	61 5 -268										
930126	8019	57 -17 -322	58 -22 -355	59 -26 -387	60 -31 -417										
		61 -35 -446													
930302	8520	30 393 1171	31 383 1138	32 373 1100	33 361 1058										
		57 -130 -647	58 -150 -716	59 -169 -783	60 -188 -847										
		61 -208 -908													
930406	9021	30 649 1681	31 641 1655	32 631 1623	33 618 1584										
		57 -133 -577	58 -169 -679	59 -205 -778	60 -239 -875										
		61 -273 -968													
930511	9522	30 44 118	31 44 116	32 43 113	33 42 109										

** Reference Date: 920527 Orbit: 4513 Start time: 00:25 Stop time: 02:05 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920701	5014	25 21 52	26 8 21	27 -3 -9	28 -15 -40										
		29 -27 -71	30 -39 -101	31 -51 -131											
920805	5515	25 189 419	26 198 444	27 206 468	28 214 487										
		29 221 506	30 227 523	31 233 537	32 241 551										
		53 150 305	54 139 273	55 126 240											
920909	6016	26 271 698	27 291 745	28 309 788	29 327 828										
		30 343 864	31 358 898	32 370 925	33 382 953										
		54 294 602	55 275 549												
921014	6517	26 413 1206	27 417 1211	28 419 1212	29 420 1207										
		30 419 1198	31 417 1184												
921118	7018	26 488 1638	27 458 1563	28 427 1482	29 394 1395										
		30 359 1304	31 323 1207												
921223	7519	26 -238 -214	27 -248 -244	28 -257 -273	29 -265 -300										
		30 -273 -326	31 -278 -351	32 -284 -376	33 -291 -401										

** Reference Date: 920527 Orbit: 4516 Start time: 05:27 Stop time: 07:06 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920701	5017	8 189 471	9 183 458	10 177 444	21 74 187										
		22 62 157	23 50 127	39 -134 -346	40 -143 -368										
920805	5518	41 -151 -390	42 -159 -409	43 -166 -427	44 -172 -444										
		39 237 544	40 234 535	41 230 524	42 225 511										
920909	6019	39 421 1010	40 424 1005	41 421 997	42 419 984										
		43 414 967	44 409 946												
921014	6520	21 393 1159	22 402 1183	23 409 1203	39 337 876										
		40 322 819	41 305 759	42 287 696	43 268 631										
		44 248 563													
921118	7021	39 4 289	40 -36 165	41 -76 41	42 -117 -82										
		43 -156 -206	44 -195 -239												
921223	7522	39 -282 -490	40 -277 -501	41 -272 -509	42 -266 -515										
		43 -258 -520	44 -249 -522												
930127	8023	39 65 272	40 58 235	41 51 197	42 44 158										
		43 37 119	44 30 79												
930303	8524	21 428 1290	22 429 1293	23 428 1290	39 232 623										
		40 215 950	41 189 476	42 167 399	43 144 321										
		44 121 241													
930407	9025	39 468 1141	40 439 1056	41 408 967	42 376 874										
		43 342 778	44 308 679												

** Reference Date: 920527 Orbit: 4517 Start time: 07:07 Stop time: 08:47 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920701	5018	21 84 212	22 72 182	23 60 152	27 10 26										
		28 -2 -5	29 -15 -37	30 -27 -69	31 -40 -101										
		32 -52 -133	33 -64 -163	34 -76 -193	35 -87 -223										
		36 -98 -251													
920805	5519	28 213 484	29 219 500	30 224 514	31 229 525										
		32 232 534	33 235 542	34 237 547	35 238 549										
		36 239 550													
920909	6020	28 305 784	29 322 822	30 337 857	31 352 889										
		32 365 917	33 377 941	34 387 962	35 396 979										
		36 404 991													
921014	6521	28 427 1235	29 427 1228	30 425 1215	31 421 1198										
		32 416 1176	33 410 1149	34 402 1117	35 392 1082										
		36 382 1042													
921118	7022	28 443 1526	29 411 1442	30 377 1353	31 342 1259										
		32 305 1159	33 268 1055	34 230 948	35 190 836										
		36 151 722													
921223	7523	27 -235 -210	28 -245 -241	29 -254 -270	30 -263 -299										
		31 -270 -326	32 -275 -351	33 -280 -376	34 -284 -398										
		35 -286 -419	36 -288 -438												
930127	8024	28 129 590	29 124 571	30 119 551	31 114 528										
		32 108 503	33 103 477	34 97 448	35 90 418										
		36 84 386													
930303	8525	27 412 1239	28 404 1213	29 395 1182	30 385 1147										
		31 373 1103	32 360 1062	33 345 1014	34 330 961										
		35 313 905	36 296 845												
930407	9026	29 657 1707	30 649 1682	31 639 1650	32 627 1612										
		33 612 1568	34 595 1517	35 576 1461	36 555 1398										
930512	9527	30 43 114	31 42 110	32 40 104	33 38 99										

930127 8020 | 26 129 596| 27 126 586| 28 124 574| 29 121 560|
30 118 544| 31 114 525|
930303 8521 | 26 416 1254| 27 411 1237| 28 405 1215| 29 397 1188|
30 388 1156| 31 378 1120| 33 -59 -400| 34 -82 -477|
35 -103 -552|
930407 9022 | 26 660 1726| 27 660 1723| 28 658 1713| 29 653 1697|
30 646 1674| 31 637 1644| 33 -5 -215| 34 -43 -323|
35 -81 -430|
930512 9523 | 25 47 127| 26 47 126| 27 47 125| 28 46 123|
29 46 121| 30 45 118| 31 44 115|

** Reference Date: 920527 Orbit: 4514 Start time: 02:06 Stop time: 03:45 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920701	5015	36 -109 -280	37 -119 -305	38 -128 -329	39 -137 -352										
		40 -145 -374													
920805	5516	36 246 571	37 246 570	38 245 567	39 244 562										
		40 241 554													
921223	7520	36 -269 -451	37 -287 -468	38 -285 -481											

39 207 550 40 185 475 43 116 240 44 92 159
930407 9028 28 657 1708 29 649 1682 34 575 1458 35 554 1395
36 530 1326 37 505 1252 39 449 1090 40 419 1002
41 387 910
930512 9529 34 32 80 35 29 73 36 27 65 37 24 58
39 19 42 40 17 33 41 14 25

** Reference Date: 920527 Orbit: 4520 Start time: 12:09 Stop time: 13:49 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
920701	5021	25	38	100	26	26	67	27	13	34	28	0	1		
920805	5522	26	202	452	27	208	468	28	213	482	29	218	495		
921014	6524	31	416	1182											
921118	7025	31	331	1230											
921223	7526	31	-272	-335											
930127	8027	26	136	616	27	130	598	28	125	578	29	119	556		
930303	8528	26	414	1244	27	405	1218	28	396	1187	29	385	1151		
930407	9029	28	661	1720	29	654	1698	30	645	1669	31	633	1633		
930512	9530	25	48	129	26	47	126	27	45	122	28	44	117		
		31	38	101											

** Reference Date: 920527 Orbit: 4521 Start time: 13:50 Stop time: 15:29 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
920701	5022	27	9	253	28	-3	-8	32	-55	-140	33	-67	-172		
		34	-79	-203	35	-91	-234	36	-103	-263	46	-187	-485		
		47	-192	-498	50	-202	-525	51	-203	-531	52	-204	-534		
920805	5523	26	204	457	27	209	471	28	214	484	34	226	515		
921014	6525	34	385	1064	35	373	1021	36	360	974	49	104	95		
		50	80	16	51	56	-62	52	32	-141	53	8	-220		
		54	-14	-298											
921118	7026	34	202	873	35	163	761	36	124	645	46	-267	-563		
		47	-303	-679	50	-401	-1012	51	-431	-1116	52	-459	-1215		
		53	-485	-1310	54	-510	-1400								
921223	7527	24	-288	-419	35	-290	-440	36	-291	-459	50	-187	-519		
		51	-172	-508	52	-157	-495	53	-142	-480	54	-126	-464		
930127	8028	34	79	393	35	72	358	36	64	321	50	-43	-256		
		51	-50	-296	52	-56	-335	53	-62	-372	54	-67	-409		
930303	8529	34	300	872	35	281	809	36	262	743	50	-60	-358		
		51	-83	-437	52	-106	-513	53	-127	-591	54	-149	-665		
930407	9030	34	575	1459	35	554	1396	36	530	1326	46	208	397		
		47	170	289	50	54	-41	51	15	-151	52	-23	-262		
930512	9531	26	47	125	27	45	121	34	30	77	35	28	69		
		36	25	61	46	-2	-26	47	-5	-35	50	-12	-61		
		51	-15	-70	52	-17	-78	53	-19	-85	54	-22	-93		

920805	5526	25	198	441	26	203	454	27	207	465	28	211	474		
		29	213	482	30	215	487	31	217	490	32	217	492		
		35	214	484	36	212	477								
920909	6027	25	265	698	26	282	728	27	298	765	28	314	799		
		29	328	830	30	340	857	31	352	882	32	362	902		
		35	385	942	36	390	948								
921014	6528	25	433	1256	26	432	1251	29	421	1205	30	415	1180		
		31	407	1151	32	398	1117	35	362	989	36	348	938		
921118	7029	25	199	1668	26	471	1599	31	307	1168	32	270	1067		
		35	156	741	36	116	626								
921223	7530	31	-272	-344	32	-278	-370	35	-288	-440	36	-289	-459		
930127	8031	28	122	568	29	115	540	30	107	510	31	99	478		
		32	90	444	35	64	333	36	55	293					
930303	8532	31	341	1012	32	324	956	35	266	765	36	245	695		
930407	9033	31	626	1611	32	609	1561	35	546	1374	36	521	1300		
930512	9534	29	43	115	30	41	108	31	38	100	32	35	92		
		35	27	66	36	23	57								

** Reference Date: 920527 Orbit: 4525 Start time: 20:32 Stop time: 22:12 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
920701	5026	27	20	55	28	7	20	29	-6	-13	30	-19	-48		
		31	-33	-82	32	-46	-116	33	-59	-150	34	-72	-183		
920805	5527	30	213	480	31	214	484	32	215	485	33	215	485		
		34	214	483											
920909	6028	30	333	841	31	345	866	32	356	888	33	365	907		
		34	373	922											
921014	6529	30	420	1197	31	412	1169	32	403	1137	33	393	1100		
		34	382	1058											
921118	7030	30	364	1323	31	329	1229	32	293	1131	33	257	1028		
		34	219	922											
921223	7531	30	-258	-291	31	-265	-320	32	-272	-348	33	-277	-374		
		34	-281	-399											
930127	8032	27	137	615	28	129	590	29	121	562	30	113	532		
		31	104	500	32	96	466	33	87	430	34	77	393		
930303	8533	30	367	1093	31	351	1042	32	334	986	33	315	927		
		34	296	864											
930407	9034	30	650	1684	31	637	1642	32	621	1595	33	603	1541		
		34	582	1480											
930512	9535	30	43	115	31	40	107	32	38	99	33	35	90		
		34	32	81											

** Reference Date: 920527 Orbit: 4526 Start time: 22:13 Stop time: 23:52 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
920701	5027	26	30	81	27	16	46	28	3	11	29	-10	-23		
		30	-23	-58											
920805	5528	26	203	452	27	206	462	28	209	469	29	211	475		
920909	6029	28	312	796	29	326	826								
921014	6530	32	400	1123	33	389	1082	34	376	1038					
921118	7031	26	478	1619	27	449	1545	28	418	1466	29	385	1381		
		30	352	1290	32	280	1095	33	243	991	34	205	883		

** Reference Date: 920527 Orbit: 4522 Start time: 15:30 Stop time: 17:10 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
920701	5023	37	-107	-274	38	-118	-303	44	-172	-445	45	-179	-463		
		46	-185	-479											
920805	5524	32	222	504	33	223	506	34	223	507	35	222	505		
		36	221	502	37	219	496	38	217	489					
921014	6526	32	407	1150	33	399	1118	34	389	1080	35	377	1039		
		36	365	994	37	351	944	38	336	891	44	224	505		
		45	203	432	46	181	357								
921118	7027	37	107	598	38	67	480	39	27	361	40	-12	239		
		41	-52	-117	42	-92	-4	44	-170	-249	45	-208	-370		
		46	-245	-489											
921223	7528	37	-291	-467	38	-290	-484	39	-288	-499	40	-285	-511		
		41	-281	-522	42	-275	-531								
930127	8029	32	97	473	33	90	441	34	82	407	35	74	372		
		36	66	336	37	57	298	38	49	258	39	41	218		
930303	8530	37	249	703	38	228	632	39	206	558	40	184	483		
		41	161	405	42	137	326								
930407	9031	37	518	1292	40	491	1214	41	479	1181	49	463	1132	40	433
		41	402	954	42	369	859								
930512	9532	32	37	96	33	34	88	34	32	81	35	29	73		
		36	26												

930304 8536 | 26 420 1259| 27 408 1221| 28 394 1178| 29 378 1130|
| 38 192 528| 39 168 447| 40 143 364| 41 117 279|
930408 9037 | 26 671 1808| 27 664 1790| 28 655 1764| 29 644 1732|
930513 9538 | 26 54 148| 27 52 141| 28 49 133| 29 46 125|

** Reference Date: 920528 Orbit: 4529 Start time: 03:15 Stop time: 04:54 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]		
920702	5030	44	-182	-471	45	-189	-491	46	-195	-508	47	-201	-524
920806	5531	44	143	290	45	134	266	46	125	240	47	115	214
920910	6032	44	361	816	45	352	786	46	342	753	47	330	717
921015	6533	23	449	1307	24	450	1305	25	449	1299	26	446	1288
		27	442	1271	44	170	345	45	146	265	46	121	103
		47	96	101									
921119	7034	44	-191	-320	45	-228	-440						
921224	7535	23	-170	-41	24	-184	-77	25	-198	-113	26	-210	-148
		27	-222	-182	44	-256	-551	45	-248	-556	46	-239	-559
		47	-230	-559									
930128	8036	44	-43	-126	45	-53	-175	46	-63	-224	47	-72	-272
930304	8537	22	456	1361	23	448	1340	24	439	1313	25	428	1281
		26	416	1245	27	402	1203	44	22	-36	45	-4	-124
		46	-29	-211	47	-55	-298						
930408	9038	20	663	1786	21	671	1808	44	214	509	45	175	398
		46	135	285	47	95	171						
930513	9539	20	66	178	21	64	174	44	-11	-46	45	-14	-57
		46	-18	-68	47	-21	-79						

** Reference Date: 920528 Orbit: 4530 Start time: 04:55 Stop time: 06:35 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]		
920702	5031	21	110	288	22	98	256	23	85	223	40	-139	-358
		41	-150	-386	42	-159	-412	43	-169	-437	44	-177	-460
		45	-185	-481	46	-192	-500						
920806	5532	40	174	374	41	167	355	42	160	335	43	152	313
		44	143	290	45	134	266	46	125	241			
920910	6033	40	383	904	41	380	889	42	376	870	43	370	848
		44	363	823	45	354	794	46	344	763			
921015	6534	21	446	1299	22	450	1310	23	453	1316	40	270	681
		41	248	609	42	226	534	43	203	457	44	179	378
		45	155	298	46	130	216						
921119	7035	40	-10	244	41	-30	121	42	-90	0	43	-129	-123
		44	-168	-245	45	-205	-367	46	-242	-487			
921224	7536	40	-279	-502	41	-276	-517	42	-272	-530	43	-267	-541
		44	-261	-549	45	-254	-556	46	-246	-561			
930128	8037	40	1	88	41	-10	38	42	-21	-12	43	-32	-62
		44	-43	-113	45	-53	-163	46	-63	-212			
930304	8538	40	134	344	41	108	258	42	92	171	43	56	83
		44	29	-5	45	3	-93	46	-22	-181			
930408	9039	40	380	984	41	346	885	42	310	782	43	272	677
		44	234	569	45	196	458	46	156	346			

** Reference Date: 920528 Orbit: 4531 Start time: 06:36 Stop time: 08:15 **

920910	6036	47	96	163									
		29	328	833	30	339	854	31	348	872	32	356	887
		33	363	899	34	369	906	35	373	910	36	376	911
		37	377	907	46	329	722	47	318	685			
921015	6537	29	433	1238	30	423	1203	31	412	1164	32	399	1120
		33	385	1072	34	369	1020	35	352	963	36	334	903
		37	315	836	46	246	772	47	106	146	47	-80	62
921119	7038	29	394	1070	30	361	1319	31	326	1225	32	290	1126
		33	254	1023	34	216	916	35	178	806	36	139	693
		46	-249	-509	47	-284	-626						
921224	7539	29	-235	-227	30	-245	-260	31	-254	-293	32	-261	-324
		33	-268	-353	34	-273	-381	35	-277	-408	36	-280	-432
		46	-249	-574	47	-240	-577						
930128	8040	29	120	557	30	108	517	31	95	474	32	83	430
		33	71	385	34	58	338	35	45	289	36	32	239
		37	20	189	38	7	138	46	-85	-277	47	-95	-326
930304	8541	29	366	1096	30	347	1037	31	327	974	32	306	907
		33	293	837	34	260	763	35	236	686	36	211	606
		37	186	524	38	160	440	46	-53	-268	47	-79	-356
930408	9042	29	646	1736	30	631	1694	31	614	1646	32	594	1591
		33	573	1530	34	549	1462	35	523	1389	36	495	1311
		37	466	1227	38	435	1138	46	140	301	47	100	187
930513	9543	29	41	112	30	37	101	31	34	90	32	30	79
		33	26	68	34	21	56	35	17	44	36	13	32
		37	9	19	38	5	7	46	-26	-89	47	-29	-100

** Reference Date: 920528 Orbit: 4534 Start time: 11:38 Stop time: 13:17 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]		
920702	5035	98	220	550	99	226	564	100	230	577			
920806	5536	27	206	459	28	205	459	29	204	456			
920910	6037	27	308	790	28	320	816	29	331	839	98	-240	-640
		99	-226	-598	100	-211	-554						
921224	7540	98	258	619	99	248	618	100	236	614			
930128	8041	28	125	575	29	113	535	98	195	411	99	204	458
		100	213	503									
930304	8542	27	392	1175	28	375	1122	29	356	1064	98	224	469
		99	249	554	100	273	636						
930408	9043	27	665	1790	28	654	1759	29	640	1721			
930513	9544	27	46	126	28	42	116	29	39	105	98	53	116
		99	56	127	100	59	136						

** Reference Date: 920528 Orbit: 4535 Start time: 13:18 Stop time: 14:58 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]		
920702	5036	25	68	183	26	54	146	27	25	72	28	25	72
		29	10	34									
920806	5537	26	204	455	27	204	456	28	204	455	29	203	453
920910	6038	26	286	740	27	300	771	28	312	798	29	324	822
		49	284	588	50	270	544	51	254	498	52	237	450
		53	220	401	54	202	349						
921119	7040	49	-344	-828	50	-376	-937	51	-406	-1042	53	-461	-1240
		54	-486	-1332									
921224	7541	49	-224	-584	50	-212	-581	51	-200	-575	52	-187	-568

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]		
920702	5032	21	108	282	22	95	250	23	82	216	29	-1	21
		30	-15	-34	31	-29	-70	32	-43	-106			
920910	6034	29	331	830	30	342	862	31	352	881	32	360	897
		33	367	909	34	373	917	35	378	922			
921015	6535	29	432	1234	30	423	1201	31	412	1163	32	400	1121
		33	386	1024	34	371	1024						
921224	7537	29	-238	-234	30	-247	-267	31	-255	-298	32	-262	-328
		33	-268	-356	34	-273	-384	35	-277	-409			
930128	8038	29	121	559	30	110	521	31	98	481	32	87	438
		33	75	394	34	63	349	35	51	302			
930304	8539	29	369	1103	30	351	1045	31	331	984	32	310	919
		33	289	850	34	266	778	35	243	702			
930408	9040	29	643	1729	30	628	1687	31	611	1638	32	591	1583
		33	570	1521	34	546	1454	35	520	1381			
930513	9541	30	39	106	31	36	96	32	32	85	33	28	74
		34	24	63	35	20	51						

** Reference Date: 920528 Orbit: 4532 Start time: 08:16 Stop time: 09:56 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]		
920702	5033	35	-74	-188	36	-88	-223	37	-101	-257			
920806	5534	35	195	431	36	191	419	37	185</				

930408 9046 | 41 65 142| 42 37 50|
33 583 1559	34 559 1492	35 533 1419	36 506 1341
37 476 1257	38 445 1168	39 412 1075	40 377 977
41 342 876	42 305 771		
930513 9547	33 24 66	34 22 53	35 15 40
37 6 13	38 2 0	39 -2 -13	40 -7 -26

** Reference Date: 920528 Orbit: 4538 Start time: 18:20 Stop time: 20:00 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920702	5039	31	-19	-41	32	-33	-79	33	-48	-118	34	-63	-156
		35	-77	-193	36	-91	-230						
920806	5540	31	191	419	32	186	408	33	182	396	34	176	381
		35	171	366	36	164	348						
920910	6041	28	313	798	29	323	819	31	341	852	32	348	863
		33	353	871	34	357	876	35	360	877	36	362	874
921015	6542	31	403	1140	32	388	1091	33	372	1037	34	355	980
		35	336	918	36	316	853						
921119	7043	28	419	1474	29	387	1392	31	320	1211	32	285	1114
		35	200	1045	36	174	798	36	135	686			
921224	7544	32	-259	-320	33	-265	-350	35	-277	-408	36	-280	-434
930128	8045	31	87	453	32	73	403	33	59	353	34	-44	300
		35	30	247	36	15	193						
930304	8546	32	290	864	33	266	788	35	214	625	36	187	540
930408	9047	32	598	1601	33	575	1537	35	524	1391	36	495	1310
930513	9548	31	32	87	32	27	74	33	22	61	34	18	48
		35	13	34	36	8	20						

** Reference Date: 920528 Orbit: 4539 Start time: 20:01 Stop time: 21:40 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920702	5040	26	51	140	27	36	102	28	21	63	29	6	24
		30	-8	-14	31	-23	-53	32	-38	-92	33	-53	-131
		34	-68	-169									
920806	5541	30	191	419	31	187	409	32	182	396	33	177	382
		34	171	366									
920910	6042	26	295	759	27	307	785	28	318	807	29	327	827
		30	336	843	31	343	855	32	349	865	33	354	870
		34	357	873									
921015	6543	26	456	1310	27	447	1282	28	437	1249	29	425	1210
		30	412	1167	31	397	1119	32	381	1067	33	364	1011
		34	345	950									
921119	7044	26	466	1596	27	437	1523	28	407	1444	29	375	1359
		30	341	1270	31	307	1175	32	271	1076	33	235	973
		34	197	866									
921224	7545	28	-223	-191	29	-234	-226	30	-243	-261	31	-252	-294
		32	-260	-326	33	-267	-357	34	-272	-386			
930128	8046	28	125	576	29	111	530	30	96	483	31	82	433
		32	67	382	33	52	330	34	37	276			
930304	8547	28	371	1111	29	349	1046	30	327	978	31	303	905
		32	279	829									
930408	9048	28	663	1785	29	649	1744	30	632	1697	31	613	1642
		32	591	1581	33	567	1514	34	541	1441			

		56	-46	-219	57	-55	-245	58	-65	-270	59	-73	-294
		60	-82	-317									
920911	6045	54	174	277	55	155	224	56	136	170	57	116	116
		58	96	61	59	76	61	60	55	-48			
921120	7047	34	-45	-120	35	-498	-1388	36	-520	-1471	37	-539	-1549
930129	8049	34	-209	-780	35	-214	-817	36	-219	-850	37	-222	-880
		58	-225	-907									
930305	8550	54	-307	-1091	55	-327	-1160	56	-345	-1224	57	-361	-1284
		58	-376	-1339	59	-389	-1389	60	-401	-1433			
930409	9051	54	-194	-647	55	-234	-760	56	-272	-869	57	-309	-975
		58	-345	-1077	59	-379	-1176	60	-412	-1269			

** Reference Date: 920529 Orbit: 4543 Start time: 02:43 Stop time: 04:23 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920703	5044	26	64	176	27	49	137	36	-87	-220	37	-101	-257
		38	-115	-294	39	-128	-329	40	-141	-363			
920807	5545	23	206	458	24	205	457	25	204	454	26	202	449
		27	199	442	28	148	304	37	139	282	38	130	258
		39	121	233	40	112	207						
920911	6046	26	298	770	27	309	794	36	356	859	37	355	849
		38	353	836	39	349	819	40	344	800			
921016	6547	22	492	1419	23	489	1410	24	484	1395	25	478	1374
		26	469	1349	27	460	1318						
921120	7048	26	482	1638	27	454	1567						
930129	8050	26	167	700	27	152	655	36	5	163	37	-11	102
		38	-27	41	39	-43	-20	40	-59	-81			
930305	8551	26	422	1262	27	402	1202	36	168	487	37	138	394
		38	109	299	39	78	202	40	48	105			
930409	9052	26	698	1882	27	689	1856	36	496	1314	37	464	1224
		38	431	1129	39	396	1030	40	359	926			
930514	9553	26	55	152	27	50	139						

** Reference Date: 920529 Orbit: 4544 Start time: 04:24 Stop time: 06:03 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920703	5045	40	-146	-376	41	-158	-408	42	-169	-439	43	-180	-468
		44	-190	-495	45	-199	-521	46	-208	-544	47	-215	-565
		48	-222	-584									
920807	5546	40	103	185	41	93	158	42	83	129	43	72	101
		44	61	71	45	50	42	46	39	12	47	28	-17
		48	17	-47									
920911	6047	40	340	784	41	333	759	42	325	731	43	315	700
		44	305	666	45	293	629	46	281	590	47	267	549
		48	253	505									
921016	6548	40	194	655	41	167	379	42	140	291	43	112	201
		44	84	111	45	56	21	46	28	-69	47	0	-160
		48	-27	-250									
921120	7049	40	-29	186	41	-68	65	42	-107	-56	43	-145	-177
		44	-183	-298	45	-220	-417	46	-255	-535	47	-290	-651
		48	-324	-765									
930129	8051	40	-70	-119	41	-86	-181	42	-101	-242	43	-116	-303
		44	-229	-362	45	-143	-420	46	-155	-477	47	-167	-531
		48	-179	-584									

930513 9549 | 28 44 120| 29 39 108| 30 35 96| 31 30 83|
| 32 25 69| 33 21 56| 34 16 42|

** Reference Date: 920528 Orbit: 4540 Start time: 21:41 Stop time: 23:21 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920702	5041	26	61	168	27	46	129	28	31	90	29	16	51
		30	1	12	31	-13	-27	32	-28	-66	33	-43	-105
		34	-58	-144	35	-73	-182						
920806	5542	26	201	446	27	200	442	28	197	437	29	195	430
		30	191	421	31	187	410	32	183	398	33	177	384
		34	172	369	35	165	332						
920910	6043	28	312	797	29	322	817	30	331	834	31	339	848
		32	345	859	33	351	866	34	355	870	35	357	870
921015	6544	29	433	1237	30	421	1195	31	406	1149	32	391	1098
		33	374	1043	34	356	984	35	336	921			
921119	7045	26	484	1640	27	456	1570	28	426	1495	29	395	1414
		30	363	1327	31	329	1236	32	294	1140	33	258	1039
		34	221	934	35	183	826						
921224	7546	26	-187	-85	27	-200	-123	28	-213	-160	29	-224	-197
		30	-235	-232	31	-244	-267	32	-253	-300	33	-260	-332
		34	-267	-362									
930128	8047	29	121	562	30	106	514	31	91	465	32	76	413
		33	61	361	34	45	306	35	30	25			

920703 5048 | 29 30 91| 30 15 50| 31 0 8| 32 -16 -32|
| 33 -32 -74| 34 -108 -115| 35 -63 -156| 36 -78 -196|
| 37 -93 -235| 38 -108 -274| 40 -135 -347| 41 -148 -382|
920807 5549 | 29 190 41| 30 184 40| 31 177 384| 32 170 365|
33 163 345	34 155 323	35 146 301	36 137 276
37 128 251	38 118 225	40 97 169	41 87 140
42 76 111	43 65 81		
920911 6050	29 327 832	30 334 844	31 340 853
33 348 860	34 350 859	35 350 854	36 350 845
37 348 834	38 345 819	40 336 779	41 329 754
42 321 727	43 312 696	44 302 663	
921016 6551	29 442 1259	30 426 1210	31 409 1156
33 370 1034	34 349 967	35 327 896	36 303 822
37 279 744	38 254 663	40 201 494	41 174 407
42 146 318	43 117 227		
921120 7052	36 155 746	37 117 633	38 78 517
41 -38 159	42 -77 38	43 -115 -82	44 -153 -203
930129 8054	29 121 564	30 103 508	31 85 451
33 49 331	34 31 269	35 13 206	36 -4 142
37 -22 78	38 -40 13	40 -74 -115	41 -91 -179
930305 8555	29 356 1071	30 331 994	31 304 914
33 247 742	34 218 651	35 188 558	36 157 463
37 126 366	38 95 268	40 32 67	41 1 -32
42 -29 -133			
930409 9056	29 648 1788	30 651 1751	31 632 1697
33 587 1569	34 561 1496	35 533 1417	36 503 1332
37 471 1243	38 437 1148	42 288 728	43 248 614
44 207 499			
930514 9557	29 36 103	30 31 88	31 25 73
33 14 41	34 9 25	35 3 9	36 -2 -6
37 -7 -22	40 -24 -70	41 -29 -86	42 -34 -101
43 -39 -116			

** Reference Date: 920529 Orbit: 4548 Start time: 11:06 Stop time: 12:46 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920703	5049	41	-154	-396	42	-166	-429	43	-177	-461			
920807	5550	27	127	434	28	191	421	29	186	405	41	77	114
920911	6051	27	313	805	41	322	733	42	314	704	43	304	672
921016	6552	28	449	1283	29	434	1235	30	417	1163	31	399	1126
		32	380	1065	41	157	356	42	128	265	43	100	173
921120	7053	28	420	1482	29	389	1400	30	356	1313	31	322	1221
		32	287	1124	41	-55	109	42	-93	-111	43	-131	-132
930129	8055	28	129	590	29	112	535	30	93	477	31	75	418
		41	-103	-221	42	-119	-285	43	-135	-348			
930305	8556	28	369	1108	29	343	1033	30	316	953	31	289	870
930409	9057	28	677	1822	29	661	1779	30	643	1729	31	623	1672
930514	9558	28	38	109	29	33	94	30	27	78	31	22	62
		32	16	46	41	-33	-97	42	-38	-112	43	-43	-127

** Reference Date: 920529 Orbit: 4549 Start time: 12:47 Stop time: 14:26 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920703	5049	41	-154	-396	42	-166	-429	43	-177	-461			
920807	5550	27	127	434	28	191	421	29	186	405	41	77	114
920911	6051	27	313	805	41	322	733	42	314	704	43	304	672
921016	6552	28	449	1283	29	434	1235	30	417	1163	31	399	1126
		32	380	1065	41	157	356	42	128	265	43	100	173
921120	7053	28	420	1482	29	389	1400	30	356	1313	31	322	1221
		32	287	1124	41	-55	109	42	-93	-111	43	-131	-132
930129	8055	28	129	590	29	112	535	30	93	477	31	75	418
		41	-103	-221	42	-119	-285	43	-135	-348			
930305	8556	28	369	1108	29	343	1033	30	316	953	31	289	870
930409	9057	28	677	1822	29	661	1779	30	643	1729	31	623	1672
930514	9558	28	38	109	29	33	94	30	27	78	31	22	62
		32	16	46	41	-33	-97	42	-38	-112	43	-43	-127

** Reference Date: 920529 Orbit: 4552 Start time: 17:48 Stop time: 19:28 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920703	5053	26	82	229	27	67	188	28	51	146	29	34	104
		30	18	61	35	-62	-131	36	-78	-193	37	-93	-234
920807	5554	26	198	438	27	193	423	28	186	406	29	179	388
		30	171	368	35	126	246	36	116	218	37	105	190
920911	6055	26	300	775	27	308	794	28	316	809	29	323	820
		30	329	829	35	338	822	36	337	810	37	334	796
921016	6556	26	479	1374	27	466	1334	28	451	1290	29	435	1240
		30	417	1185	35	309	846	36	284	767	37	258	685
921225	7558	35	-265	-373	36	-271	-405	37	-276	-436	38	-280	-465
930129	8059	35	-4	158	36	-24	90	37	-43	21			
930305	8560	35	166	500	36	134	400	37	101	297	38	68	194
930409	9061	28	687	1851	29	672	1808	35	531	1413	36	500	1325
		37	467	1233	38	432	1136						
930514	9562	28	39	113	29	33	97	35	-2	-4	36	-8	-21
		37	-14	-38									

** Reference Date: 920529 Orbit: 4553 Start time: 19:29 Stop time: 21:09 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920703	5054	15	220	583	16	211	558	17	200	532	18	189	504
		19	177	473	20	164	441	30	12	46	31	-3	3
		32	-20	-39	33	-36	-82	34	-52	-125	35	-68	-167
920807	5555	18	221	497	19	220	496	20	219	492	30	166	353
		31	157	330	32	148	305	33	138	280	34	128	253
		35	118	225									
920911	6056	30	330	830	31	334	834	32	336	833	33	337	830
		34	337	823	35	336	813						
921016	6557	19	525	1503	20	523	1500	30	409	1160	31	389	1097
		32	367	1031	33	345	960	34	321	886	35	296	808
921120	7058	30	351	1302	31	318	1211	32	283	1115	33	247	1015
		34	211	911	35	174	803						

920807 5551 | 27 193 425| 28 187 409| 29 181 392|
920911 6052 | 27 316 810| 28 324 825| 29 331 836| 49 214 397|
| 30 197 349| 51 180 299| 52 162 248| 53 144 197|
| 54 125 144|
921016 6553 | 27 456 1306| 28 442 1260| 29 425 1209| 49 -89 -434|
| 30 -117 -522| 51 -143 -609| 52 -170 -694| 53 -195 -776|
| 54 -219 -855|
921120 7054 | 27 436 1523| 28 406 1445| 29 374 1361| 49 -354 -873|
| 30 -384 -979| 51 -413 -1081| 52 -440 -1179| 53 -466 -1273|
| 54 -489 -1362|
930129 8056 | 27 138 637| 28 120 563| 29 102 505| 49 -222 -726|
| 30 -231 -774| 51 -240 -819| 52 -247 -861| 53 -253 -899|
| 54 -258 -935|
930305 8557 | 27 381 1146| 28 356 1072| 29 330 993| 49 -269 -918|
| 30 -294 -1002| 51 -317 -1082| 52 -338 -1158| 53 -359 -1229|
| 54 -377 -1296|
930409 9058 | 27 685 1846| 28 671 1806| 29 655 1760|
930514 9559 | 27 40 115| 28 35 100| 29 29 85| 49 -69 -211|
| 30 -72 -221| 51 -75 -230| 52 -77 -238| 53 -79 -245|
| 54 -80 -251|

** Reference Date: 920529 Orbit: 4550 Start time: 14:27 Stop time: 16:07 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920703	5051	49	-231	-609	50	-237	-627	51	-242	-642	52	-246	-655
		53	-250	-665	54	-252	-672						
920807	5552	34	142	288	35	132	263	36	122	236	37	112	208
		38	101	180									
920911	6053	34	343	839	35	343	832	36	341	821	37	339	807
		38	335	789	47	249	503	48	234	459	49	219	414
		50	203	366	51	186	317						
921016	6554	34	334	923	35	310	849	36	286	771	37	260	690
		38	234	607	47	-22	-214	48	-51	-306	49	-79	-397
		50	-107	-487	51	-134	-575						
921120	7055	37	106	600	38	67	485						
921225	7556	36	-273	-413	37	-278	-443	49	-242	-640	50	-232	-641
		51	-222	-640									
930129	8057	34	16	225	35	-2	159	36	-21	93	37	-40	26
		38	-58	-40	49	-222	-712	50	-232	-763	51	-241	-809
930305	8558	34	198	595	35	167	499	36	135	400	37	103	300
930409	9059	36	493	1306	37	460	1214	48	22	-24	49	-19	-146
930514	9560	35	-2	-4	36	-8	-21	37	-13	-38	38	-19	-54
		47	-62	-186	48	-66	-198	49	-69	-209	50	-72	-219
		51	-75	-229	52	-77	-237	53	-79	-245			

** Reference Date: 920529 Orbit: 4551 Start time: 16:08 Stop time: 17:47 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920703	5052	27	56	160	28	40	119	35	-72	-177	36	-87	-218
		37	-102	-258	38	-117	-297						
920807	5553	27	190</										

920911 6058 | 28 320 818| 29 326 827| 30 330 832| 31 334 835|
| 32 834|
921016 6559 | 30 413 1172| 31 392 1108| 32 370 1040|
921120 7060 | 30 360 1326| 31 327 1236| 32 292 1141|
921225 7561 | 31 -225 -218| 32 -236 -256|
930129 8062 | 30 92 474| 31 71 408| 32 49 340|
930305 8563 | 30 313 947| 31 282 855| 32 251 760|
930409 9064 | 30 656 1763| 31 634 1703| 32 611 1637|
930514 9565 | 29 33 95| 30 26 78| 31 20 60| 32 13 42|

** Reference Date: 920530 Orbit: 4556 Start time: 00:31 Stop time: 02:10 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920704	5057	25	93	257	26	77	216	27	61	174	28	44	131
920808	5558	25	200	442	26	193	424	27	185	404	28	177	382
		29	168	359	30	159	334	31	82	128	38	69	95
		39	57	62	51	-84	-319	52	-94	-346	53	-104	-372
		54	-113	-396									
920912	6059	27	318	815	28	324	826	29	328	832	30	332	836
		37	325	768	38	319	745	39	312	720	51	152	228
		52	134	176	53	116	124	54	97	71			
921017	6560	27	461	1319	28	444	1266	29	425	1209	30	405	1147
		51	-185	-717	52	-211	-803	53	-237	-886	54	-261	-966
921121	7061	27	442	1540	28	412	1464	29	381	1382	30	348	1294
		37	94	565	38	55	449	39	16	331	53	-456	-1245
		54	-480	-1335									
921226	7562	27	-177	-64	28	-191	-105	29	-204	-147	30	-216	-187
		37	-274	-440	38	-277	-470	39	-280	-498			
930130	8063	27	146	640	28	125	578	29	104	513	30	83	447
		37	-66	-51	38	-87	-123	39	-107	-196			
930306	8564	27	389	1169	28	361	1086	29	331	999	30	300	908
		37	64	191	38	29	82	39	-4	-27	53	-412	-1370
		54	-431	-1438									
930410	9065	27	701	1889	28	686	1847	29	668	1798	30	648	1742
		53	-224	-725	54	-264	-840						
930515	9566	27	42	122	28	36	104	29	29	87	30	23	69

** Reference Date: 920530 Orbit: 4557 Start time: 02:11 Stop time: 03:51 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920704	5058	35	-60	-145	36	-176	-188	37	-92	-230	38	-107	-271
		39	-122	-311	40	-136	-350	41	-150	-387	42	-164	-423
920808	5559	35	109	202	36	98	171	37	85	138	38	73	105
		39	60	71	40	48	38	41	35	3	42	22	-30
921017	6561	36	271	734	37	243	647	38	215	557	39	185	465
		40	155	370	41	125	275	42	94	178			
921226	7563	36	-264	-385	37	-270	-418	38	-274	-449	39	-278	-479
		40	-280	-505	41	-282	-533	42	-282	-557			
930130	8064	38	-78	-90	39	-99	-163	40	-119	-236	41	-138	-308
		42	-157	-379									
930306	8565	35	151	460	36	116	352	37	81	244	38	46	134
		39	10	24	40	-24	-86	41	-59	-196	42	-93	-306
930410	9066	36	499	1324	37	465	1228	38	429	1128	39	392	1023

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920704	5061	21	163	443	22	149	407	23	135	369	30	22	74
		31	5	29	32	-11	-15	33	-28	-60	34	-45	-104
		35	-61	-148	36	-78	-192	37	-134	-269	38	-177	-317
920808	5562	30	157	329	31	146	299	32	134	269	33	122	237
		34	110	204	35	97	170	36	84	136			
920912	6063	21	267	712	22	278	739	23	289	763	30	334	843
		31	335	841	32	336	836	33	335	828	34	333	816
		35	330	801	36	326	782						
921017	6564	21	546	1562	22	538	1542	30	412	1169	31	389	1099
		32	365	1025	33	339	947	34	313	865	35	285	780
		36	256	691									
921121	7065	30	363	1335	31	330	1245	32	295	1150	33	260	1050
		34	224	947	35	186	839	36	149	729			
921226	7566	30	-206	-157	31	-219	-199	32	-230	-240	33	-240	-279
		34	-249	-318	35	-258	-355	36	-265	-391			
930130	8067	30	85	456	31	62	384	32	39	310	33	15	236
		34	-7	160	35	-30	84	36	-53	7			
930306	8568	30	304	921	31	270	822	32	236	720	33	201	615
		34	165	508	35	129	399	36	93	288			
930410	9069	30	655	1760	31	632	1697	32	607	1628	33	580	1552
		34	551	1471	35	520	1383	36	486	1290			
930515	9570	30	19	59	31	12	40	32	5	21	33	-1	1
		34	-8	-17	35	-14	-37	36	-21	-56			

** Reference Date: 920530 Orbit: 4561 Start time: 08:54 Stop time: 10:33 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920704	5062	30	16	58	31	-1	13	32	-18	-31	33	-34	-76
		34	-51	-121									
920808	5563	30	150	311	31	139	280	32	127	248	33	114	215
		34	101	181	41	7	-71	42	-5	-107	43	-19	-143
		44	-32	-178									
920912	6064	30	334	841	31	335	837	32	335	830	33	333	820
		34	331	806									
921017	6565	30	401	1136	31	377	1063	32	352	986	33	325	906
		34	298	821	41	86	160	42	54	59	43	22	-40
		44	-9	-141									
921121	7066	41	-59	94	42	-97	-25	43	-134	-145	44	-171	-265
		52	-235	-258	53	-245	-297	54	-254	-336	41	-285	-559
930130	8068	30	72	418	31	49	344	32	25	269	33	2	193
		34	-21	116	43	-210	-559	44	-228	-627			
930306	8569	30	287	872	31	252	771	32	217	666	33	182	559
		34	146	450	41	-108	-340	42	-143	-452			
930410	9070	30	645	1732	31	621	1666	32	595	1594	33	567	1515
		34	537	1430									
930515	9571	30	14	46	31	7	26	32	0	7	33	-6	-12
		34	-13	-31	41	-57	-160	42	-62	-176	43	-67	-192

** Reference Date: 920530 Orbit: 4562 Start time: 10:34 Stop time: 12:14 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
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| 40 353 913| 41 313 801| 42 272 685|

** Reference Date: 920530 Orbit: 4558 Start time: 03:52 Stop time: 05:31 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920704	5059	41	-156	-402	42	-169	-437	43	-181	-471	44	-193	-504
920808	5560	41	25	-22	42	12	-57	43	0	-91	44	-12	-125
920912	6061	19	236	638	20	250	672	21	263	702	22	275	730
		23	286	755	24	296	777	41	292	654	42	281	619
		43	269	582	44	257	542						
921017	6562	23	522	1491	24	511	1466	41	108	224	42	77	126
		43	46	27	44	15	-71						
921121	7063	41	-50	121	42	-89	0	43	-126	-119	44	-164	-239
921226	7564	41	-282	-544	42	-282	-567	43	-281	-589	44	-278	-608
		45	-275	-625	46	-270	-639						
930130	8065	41	-151	-351	42	-170	-423	43	-188	-492	44	-205	-560
		45	-221	-625	46	-236	-689						
930306	8566	21	539	1587	22	519	1534	23	498	1476	24	474	1411
		41	-79	-258	42	-114	-368	43	-148	-477	44	-181	-584
930410	9067	18	719	1929	19	729	1957	20	736	1977	21	740	1990
		22	741	1994	23	739	1991	41	294	748	42	253	631
		43	210	511	44	167	389						

** Reference Date: 920530 Orbit: 4559 Start time: 05:32 Stop time: 07:12 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920704	5060	8	271	710	9	269	706	10	266	698	14		

930515 9574 | 34 -13 -29| 35 -20 -49| 36 -26 -68| 47 -87 -250|
| 48 -90 -262| 49 -93 -273| 50 -96 -283| 51 -98 -292|
| 52 -100 -299| 53 -102 -306| 54 -103 -311|

** Reference Date: 920530 Orbit: 4565 Start time: 15:36 Stop time: 17:16 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920704	5066	34	-45	-103	35	-62	-148						
920808	5567	31	131	258	32	117	223	33	104	187	34	90	150
920912	6068	34	323	788	35	319	769						
921017	6569	31	374	1058	32	347	979	33	320	896	34	292	809
		35	263	720	36	233	627	45	-54	-272	46	-86	-372
		47	-117	-471									
921121	7070	34	217	929	35	180	823						
921226	7571	34	-254	-330	35	-263	-369						
930130	8072	32	20	260	33	-4	181	34	-28	101	35	-53	21
		36	-77	-58									
930306	8573	34	143	447	35	105	332						
930410	9074	34	544	1452	35	512	1362						
930515	9575	32	-2	0	33	-9	-19	34	-16	-39	35	-23	-59
		36	-30	-79									

** Reference Date: 920530 Orbit: 4566 Start time: 17:17 Stop time: 18:56 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920704	5067	26	84	239	27	67	195	29	33	106	30	16	60
		31	0	14	32	-18	-30	33	-35	-76	34	-52	-121
		35	-69	-166	36	-85	-211						
920808	5568	26	184	400	27	173	370	29	148	305	30	135	271
		31	122	235	32	108	199	33	94	162	34	80	124
		35	66	85	36	51	47						
920912	6069	26	317	820	27	321	826	29	327	828	30	327	824
		31	327	817	32	326	806	33	323	792	34	319	775
		35	314	735	36	308	732						
921017	6570	26	475	1361	27	455	1303	29	411	1170	30	386	1097
		31	360	1019	32	334	938	33	306	853	34	277	764
		35	247	672	36	216	578						
921121	7071	26	462	1592	27	434	1522	29	374	1365	30	341	1278
921226	7572	29	-201	-136	30	-214	-180						
930130	8073	29	84	458	30	59	381	31	33	302	32	8	223
		33	-16	143	34	-41	62	35	-65	-18	36	-90	-100
930306	8574	29	310	943	30	274	839						
930410	9075	33	562	1503	34	531	1417	35	498	1324	36	463	1227
930515	9576	30	8	31	31	0	11	32	-6	-9	33	-13	-29
		34	-20	-49	35	-27	-69	36	-34	-89			

** Reference Date: 920530 Orbit: 4567 Start time: 18:57 Stop time: 20:37 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920704	5070	3	273	713	4	277	723	26	97	275	27	81	232
		28	64	188	29	47	143	30	30	98	31	12	52
920808	5571	3	235	500	4	243	552	26	190	471	27	178	385
		28	166	29	152	317	30	139	281	31	125	244	
920912	6072	3	-14	-24	4	4	27	26	316	822	27	321	829
		28	324	832	29	326	832	30	327	829	31	327	822
921017	6573	3	406	1047	4	430	1125	26	491	1409	27	471	1351
		28	450	1288	29	427	1220	30	403	1148	31	377	1070
921121	7074	26	484	1649	27	458	1584	28	430	1513	29	400	1437
		30	366	1354	31	337	1267	32	304	1175	33	269	1078
921226	7575	26	-136	-92	27	-153	-61	28	-168	-39	29	-183	-84
		30	-198	-129	31	-211	-174	32	-223	-217	33	-235	-260
930130	8076	26	181	742	27	156	670	28	131	596	29	105	519
		30	78	440	31	52	360	32	25	278	33	0	195
930306	8577	26	441	1319	27	408	1227	28	374	1130	29	339	1029
		30	303	924	31	266	815	32	227	702	33	189	587
930410	9078	26	731	1972	27	719	1937	28	703	1894	29	685	1844
		30	664	1786	31	640	1722	32	615	1651	33	587	1573
930515	9579	26	42	127	27	35	107	28	28	87	29	20	66
		30	13	46	31	5	25	32	-1	4	33	-9	-16

** Reference Date: 920530 Orbit: 4570 Start time: 23:59 Stop time: 01:39 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920704	5071	25	107	301	26	91	259						
920808	5572	25	197	435	26	185	403	51	-163	-531	52	-172	-556
		53	-181	-580	54	-189	-600	55	-195	-619	56	-201	-635
		57	-206	-649	58	-210	-661	59	-213	-670	60	-216	-676
921121	7075	51	-384	-996	52	-412	-1097	53	-438	-1193	54	-462	-1285
		55	-485	-1372	56	-505	-1453	57	-524	-1529	58	-540	-1600
		59	-554	-1664	60	-567	-1722						
921226	7576	51	-251	-724	52	-261	-726	53	-280	-725	54	-219	-722
		55	-206	-716	56	-193	-707	57	-179	-695	58	-164	-681
		59	-149	-664	60	-133	-645						
930130	8077	51	-370	-1161	52	-378	-1205	53	-384	-1245	54	-389	-1280
		55	-392	-1310	56	-394	-1335	57	-394	-1355	58	-392	-1370
		59	-389	-1380									
930306	8578	51	-470	-1490	52	-493	-1570	53	-514	-1644	54	-532	-1712
		55	-549	-1773	56	-563	-1827	57	-575	-1874	58	-584	-1915
		59	-591	-1947	60	-596	-1973						
930410	9079	51	-166	-552	52	-209	-675	53	-251	-795	54	-292	-912
		55	-331	-1025	56	-369	-1135	57	-406	-1240	58	-441	-1341
		59	-474	-1436	60	-505	-1526						
930515	9580	25	46	138	26	38	118						

** Reference Date: 920531 Orbit: 4571 Start time: 01:40 Stop time: 03:19 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920705	5072	13	252	673	14	243	653	24	117	328	25	101	286

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920704	5068	27	77	222	28	60	178	29	43	133	30	26	87
		31	9	42	32	-8	-3	33	-25	-49	34	-42	-95
		35	-59	-140	36	-76	-185						
920808	5569	27	178	384	28	166	352	29	153	319	30	140	285
		31	127	249	32	113	212	33	99	175	34	85	136
		35	70	98	36	55	58						
920912	6070	27	319	824	28	323	828	29	325	828	30	327	825
		31	327	820	32	326	810	33	323	798	34	320	782
		35	316	763	36	310	742						
921017	6571	27	467	1337	28	446	1275	29	423	1209	30	399	1137
		31	374	1061	32	347	981	33	320	897	34	291	809
		35	261	718	36	231	625						
921121	7072	27	451	1565	28	422	1493	29	392	1415	30	361	1331
		31	328	1243	32	295	1150	33	260	1052	34	224	950
		35	188	845	36	151	737						
921226	7573	27	-161	-16	28	-176	-61	29	-191	-106	30	-205	-150
		31	-218	-194	32	-230	-236	33	-251	-319	35	-260	-358
		36	-268	-395									
930130	8074	28	124	577	29	99	502	30	73	425	31	48	347
		32	22	267	33	-3	186	34	-28	104	35	-53	23
		36	-78	-59									
930306	8575	31	259	795	32	222	685	34	145	457	35	107	340
		36	68	222									
930410	9076	27	712	1919	28	696	1876	29	678	1826	30	657	1768
		31	634	1703	32	608	1632	33	580	1554	35	518	1381
		36	484	1268									
930515	9577	31	4	22	32	-2	2	33	-9	-18	34	-16	-38
		35	-23	-59									

930307 8581 | 21 578 16931 22 550 1621 23 522 1543 39 -94 -268|
40 -135 -3931 41 -174 -517 42 -213 -638 43 -251 -758|
44 -287 -874 45 -322 -987|
930411 9082 | 39 344 898 40 303 781 41 260 661 42 217 538|
43 173 413 44 128 286 45 83 159|
930516 9583 | 39 -63 -171 40 -70 -190 41 -76 -208 42 -81 -225|
43 -86 -241 44 -91 -256 45 -96 -271|

** Reference Date: 920531 Orbit: 4574 Start time: 06:41 Stop time: 08:21 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
920705	5075	21	175	480	22	161	443	23	146	405	27	82	238	
		28	65	194	29	48	148	30	31	103	31	14	56	
		32	-3	101	33	-20	-35	34	-38	-82	35	-55	-128	
920809	5576	27	175	380	28	161	341	29	146	301	30	131	261	
		31	115	218	32	99	175	33	82	132	34	66	87	
		35	49	431										
920913	6077	21	293	784	22	301	803	23	309	819	27	329	852	
		28	331	851	29	332	848	30	331	840	31	330	830	
		32	327	816	33	323	799	34	318	779	35	312	756	
921018	6578	27	473	1357	28	450	1289	29	425	1215	30	398	1137	
		31	370	1054	32	341	967	33	311	876	34	279	782	
		35	247	684										
921122	7079	27	462	1596	28	435	1525	29	405	1448	30	374	1366	
		31	342	1279	32	308	1186	33	274	1089	34	238	988	
		35	202	883										
930131	8081	29	98	503	30	70	419	31	41	333	32	13	245	
		33	-14	157	34	-43	68	35	-70	-20				
930307	8582	29	335	1017	30	296	905	31	256	789	32	215	670	
		33	174	548	34	132	424	35	90	299	36	48	172	
930411	9083	29	681	1837	30	659	1777	31	635	1710	32	608	1636	
		33	579	1556	34	548	1469	35	515	1377	36	480	1279	
930516	9584	30	4	24	31	-3	2	32	-11	-19	33	-19	-41	
		34	-27	-63	35	-34	-84							

** Reference Date: 920531 Orbit: 4575 Start time: 08:22 Stop time: 10:02 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
920705	5076	28	59	176	29	41	130	30	24	84	31	7	38	
		34	-45	-100	35	-62	-146	36	-78	-191	37	-95	-236	
920809	5577	28	153	321	29	138	280	30	122	238	31	106	194	
		34	55	60	35	38	14	36	21	-31	37	4	-76	
		41	-61	-255	42	-77	-297	43	-92	-339				
920913	6078	28	331	851	29	331	845	30	330	836	31	328	820	
		34	314	766	35	307	741	36	299	713	37	290	682	
		41	244	532	42	230	488	43	216	443				
921018	6579	28	458	1251	29	432	1178	30	384	1071	31	355	1011	
		34	262	732	35	230	632	36	196	530	41	23	-3	
		42	-11	-111	43	-46	-220							
921122	7080	29	392	1413	30	360	1329	31	327	1239	34	223	944	
		35	186	838	36	149	729	41	-40	149	42	-77	30	
930131	8082	30	55	374	31	26	286	34	-59	19	35	-87	-70	
		36	-114	-159	37	-141	-248	41	-240	-591	42	-262	-672	

930411 9086 | 30 278 856 31 237 736 32 195 613 33 152 487|
27 709 1915 28 691 1866 29 671 1811 30 648 1748|
31 623 1678 32 595 1602 33 566 1519 34 537 1436 35 508 1353 36 479 1270 37 450 1203 38 421 1136 39 392 1069 40 363 1001 41 334 937 42 306 873 43 277 810 44 249 752 45 221 694 46 193 635 47 165 576 48 137 517 49 109 458 50 81 399 51 53 340 52 25 281 53 -3 222 54 -31 163 55 -59 105 56 -87 47 57 -115 32 58 -143 33 -171 34 -200 35 -228 36 -256 37 -284 38 -312 39 -340 40 -368 41 -396 42 -424 43 -452 44 -480 45 -508 46 -536 47 -564 48 -592 49 -620 50 -648 51 -676 52 -704 53 -732 54 -760 55 -788 56 -816 57 -844 58 -872 59 -900 60 -928 61 -956 62 -984 63 -1012 64 -1040 65 -1068 66 -1096 67 -1124 68 -1152 69 -1180 70 -1208 71 -1236 72 -1264 73 -1292 74 -1320 75 -1348 76 -1376 77 -1404 78 -1432 79 -1460 80 -1488 81 -1516 82 -1544 83 -1572 84 -1600 85 -1628 86 -1656 87 -1684 88 -1712 89 -1740 90 -1768 91 -1796 92 -1824 93 -1852 94 -1880 95 -1908 96 -1936 97 -1964 98 -1992 99 -2020 100 -2048 101 -2076 102 -2104 103 -2132 104 -2160 105 -2188 106 -2216 107 -2244 108 -2272 109 -2300 110 -2328 111 -2356 112 -2384 113 -2412 114 -2440 115 -2468 116 -2496 117 -2524 118 -2552 119 -2580 120 -2608 121 -2636 122 -2664 123 -2692 124 -2720 125 -2748 126 -2776 127 -2804 128 -2832 129 -2860 130 -2888 131 -2916 132 -2944 133 -2972 134 -3000 135 -3028 136 -3056 137 -3084 138 -3112 139 -3140 140 -3168 141 -3196 142 -3224 143 -3252 144 -3280 145 -3308 146 -3336 147 -3364 148 -3392 149 -3420 150 -3448 151 -3476 152 -3504 153 -3532 154 -3560 155 -3588 156 -3616 157 -3644 158 -3672 159 -3700 160 -3728 161 -3756 162 -3784 163 -3812 164 -3840 165 -3868 166 -3896 167 -3924 168 -3952 169 -3980 170 -4008 171 -4036 172 -4064 173 -4092 174 -4120 175 -4148 176 -4176 177 -4204 178 -4232 179 -4260 180 -4288 181 -4316 182 -4344 183 -4372 184 -4400 185 -4428 186 -4456 187 -4484 188 -4512 189 -4540 190 -4568 191 -4596 192 -4624 193 -4652 194 -4680 195 -4708 196 -4736 197 -4764 198 -4792 199 -4820 200 -4848 201 -4876 202 -4904 203 -4932 204 -4960 205 -4988 206 -5016 207 -5044 208 -5072 209 -5100 210 -5128 211 -5156 212 -5184 213 -5212 214 -5240 215 -5268 216 -5296 217 -5324 218 -5352 219 -5380 220 -5408 221 -5436 222 -5464 223 -5492 224 -5520 225 -5548 226 -5576 227 -5604 228 -5632 229 -5660 230 -5688 231 -5716 232 -5744 233 -5772 234 -5800 235 -5828 236 -5856 237 -5884 238 -5912 239 -5940 240 -5968 241 -5996 242 -6024 243 -6052 244 -6080 245 -6108 246 -6136 247 -6164 248 -6192 249 -6220 250 -6248 251 -6276 252 -6304 253 -6332 254 -6360 255 -6388 256 -6416 257 -6444 258 -6472 259 -6500 260 -6528 261 -6556 262 -6584 263 -6612 264 -6640 265 -6668 266 -6696 267 -6724 268 -6752 269 -6780 270 -6808 271 -6836 272 -6864 273 -6892 274 -6920 275 -6948 276 -6976 277 -7004 278 -7032 279 -7060 280 -7088 281 -7116 282 -7144 283 -7172 284 -7200 285 -7228 286 -7256 287 -7284 288 -7312 289 -7340 290 -7368 291 -7396 292 -7424 293 -7452 294 -7480 295 -7508 296 -7536 297 -7564 298 -7592 299 -7620 300 -7648 301 -7676 302 -7704 303 -7732 304 -7760 305 -7788 306 -7816 307 -7844 308 -7872 309 -7900 310 -7928 311 -7956 312 -7984 313 -8012 314 -8040 315 -8068 316 -8096 317 -8124 318 -8152 319 -8180 320 -8208 321 -8236 322 -8264 323 -8292 324 -8320 325 -8348 326 -8376 327 -8404 328 -8432 329 -8460 330 -8488 331 -8516 332 -8544 333 -8572 334 -8600 335 -8628 336 -8656 337 -8684 338 -8712 339 -8740 340 -8768 341 -8796 342 -8824 343 -8852 344 -8880 345 -8908 346 -8936 347 -8964 348 -8992 349 -9020 350 -9048 351 -9076 352 -9104 353 -9132 354 -9160 355 -9188 356 -9216 357 -9244 358 -9272 359 -9300 360 -9328 361 -9356 362 -9384 363 -9412 364 -9440 365 -9468 366 -9496 367 -9524 368 -9552 369 -9580 370 -9608 371 -9636 372 -9664 373 -9692 374 -9720 375 -9748 376 -9776 377 -9804 378 -9832 379 -9860 380 -9888 381 -9916 382 -9944 383 -9972 384 -10000 385 -10028 386 -10056 387 -10084 388 -10112 389 -10140 390 -10168 391 -10196 392 -10224 393 -10252 394 -10280 395 -10308 396 -10336 397 -10364 398 -10392 399 -10420 400 -10448 401 -10476 402 -10504 403 -10532 404 -10560 405 -10588 406 -10616 407 -10644 408 -10672 409 -10700 410 -10728 411 -10756 412 -10784 413 -10812 414 -10840 415 -10868 416 -10896 417 -10924 418 -10952 419 -10980 420 -11008 421 -11036 422 -11064 423 -11092 424 -11120 425 -11148 426 -11176 427 -11204 428 -11232 429 -11260 430 -11288 431 -11316 432 -11344 433 -11372 434 -11400 435 -11428 436 -11456 437 -11484 438 -11512 439 -11540 440 -11568 441 -11596 442 -11624 443 -11652 444 -11680 445 -11708 446 -11736 447 -11764 448 -11792 449 -11820 450 -11848 451 -11876 452 -11904 453 -11932 454 -11960 455 -11988 456 -12016 457 -12044 458 -12072 459 -12100 460 -12128 461 -12156 462 -12184 463 -12212 464 -12240 465 -12268 466 -12296 467 -12324 468 -12352 469 -12380 470 -12408 471 -12436 472 -12464 473 -12492 474 -12520 475 -12548 476 -12576 477 -12604 478 -12632 479 -12660 480 -12688 481 -12716 482 -12744 483 -12772 484 -12800 485 -12828 486 -12856 487 -12884 488 -12912 489 -12940 490 -12968 491 -12996 492 -13024 493 -13052 494 -13080 495 -13108 496 -13136 497 -13164 498 -13192 499 -13220 500 -13248 501 -13276 502 -13304 503 -13332 504 -13360 505 -13388 506 -13416 507 -13444 508 -13472 509 -13500 510 -13528 511 -13556 512 -13584 513 -13612 514 -13640 515 -13668 516 -13696 517 -13724 518 -13752 519 -13780 520 -13808 521 -13836 522 -13864 523 -13892 524 -13920 525 -13948 526 -13976 527 -14004 528 -14032 529 -14060 530 -14088 531 -14116 532 -14144 533 -14172 534 -14200 535 -14228 536 -14256 537 -14284 538 -14312 539 -14340 540 -14368 541 -14396 542 -14424 543 -14452 544 -14480 545 -14508 546 -14536 547 -14564 548 -14592 549 -14620 550 -14648 551 -14676 552 -14704 553 -14732 554 -14760 555 -14788 556 -14816 557 -14844 558 -14872 559 -14900 560 -14928 561 -14956 562 -14984 563 -15012 564 -15040 565 -15068 566 -15096 567 -15124 568 -15152 569 -15180 570 -15208 571 -15236 572 -15264 573 -15292 574 -15320 575 -15348 576 -15376 577 -15404 578 -15432 579 -15460 580 -15488 581 -15516 582 -15544 583 -15572 584 -15600 585 -15628 586 -15656 587 -15684 588 -15712 589 -15740 590 -15768 591 -15796 592 -15824 593 -15852 594 -15880 595 -15908 596 -15936 597 -15964 598 -15992 599 -16020 600 -16048 601 -16076 602 -16104 603 -16132 604 -16160 605 -16188 606 -16216 607 -16244 608 -16272 609 -16300 610 -16328 611 -16356 612 -16384 613 -16412 614 -16440 615 -16468 616 -16496 617 -16524 618 -16552 619 -16580 620 -16608 621 -16636 622 -16664 623 -16692 624 -16720 625 -16748 626 -16776 627 -16804 628 -16832 629 -16860 630 -16888 631 -16916 632 -16944 633 -16972 634 -17000 635 -17028 636 -17056 637 -17084 638 -17112 639 -17140 640 -17168 641 -17196 642 -17224 643 -17252 644 -17280 645 -17308 646 -17336 647 -17364 648 -17392 649 -17420 650 -17448 651 -17476 652 -17504 653 -17532 654 -17560 655 -17588 656 -17616 657 -17644 658 -17672 659 -17700 660 -17728 661 -17756 662 -17784 663 -17812 664 -17840 665 -17868 666 -17896 667 -17924 668 -17952 669 -17980 670 -18008 671 -18036 672 -18064 673 -18092 674 -18120 675 -18148 676 -18176 677 -18204 678 -18232 679 -18260 680 -18288 681 -18316 682 -18344 683 -18372 684 -18400 685 -18428 686 -18456 687 -18484 688 -18512 689 -18540 690 -18568 691 -18596 692 -18624 693 -18652 694 -18680 695 -18708 696 -18736 697 -18764 698 -18792 699 -18820 700 -18848 701 -18876 702 -18904 703 -18932 704 -18960 705 -18988 706 -19016 707 -19044 708 -19072 709 -19100 710 -19128 711 -19156 712 -19184 713 -19212 714 -19240 715 -19268 716 -19296 717 -19324 718 -19352 719 -19380 720 -19408 721 -19436 722 -19464 723 -19492 724 -19520 725 -19548 726 -19576 727 -19604 728 -19632 729 -19660 730 -19688 731 -19716 732 -19744 733 -19772 734 -19800 735 -19828 736 -19856 737 -19884 738 -19912 739 -19940 740 -19968 741 -19996 742 -20024 743 -20052 744 -20080 745 -20108 746 -20136 747 -20164 748 -20192 749 -20220 750 -20248 751 -20276 752 -20304 753 -20332 754 -20360 755 -20388 756 -20416 757 -20444 758 -20472 759 -20500 760 -20528 761 -20556 762 -20584 763 -20612 764 -20640 765 -20668 766 -20696 767 -20724 768 -20752 769 -20780 770 -20808 771 -20836 772 -20864 773 -20892 774 -20920 775 -20948 776 -20976 777 -21004 778 -21032 779 -21060

date YYMMDD	orbit [nr]	time MM	 [m]	time MM	 [m]	time MM	 [m]	time MM	 [m]	time MM	 [m]	time MM	 [m]
920705	5083	28	58	174	29	40	128	30	23	82	31	5	35
		32	-11	-10	33	-28	-57	34	-46	-103			
920913	6085	28	327	840	29	326	831	30	323	818	31	320	802
		32	315	783	33	309	760	34	302	735			
921018	6586	28	425	1223	29	397	1140	30	367	1053	31	336	961
		32	304	866	33	271	767	34	237	665			
921122	7087	28	421	1488	29	391	1411	30	360	1329	31	328	1241
		32	295	1149	33	261	1052	34	225	951			
921227	7588	28	-168	-34	29	-184	-93	30	-199	-132	31	-213	-180
		32	-227	-227	33	-239	-273	34	-251	-318			
930131	8089	28	104	523	29	73	432	30	42	340	31	11	246
		32	-19	152	33	-50	57	34	-80	-38			
930307	8590	28	358	1085	29	316	966	30	274	842	31	230	715
		32	186	586	33	141	454	34	95	320			
930411	9091	28	691	1868	29	670	1810	30	646	1745	31	620	1673
		32	592	1594	33	561	1510	34	529	1419			
930516	9592	28	7	37	29	0	14	30	-8	-8	31	-17	-31
		32	-25	-54	33	-33	-77	34	-41	-100			

 ** Reference Date: 920531 Orbit: 4583 Start time: 21:47 Stop time: 23:26 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM	 [m]	time MM	 [m]	time MM	 [m]	time MM	 [m]	time MM	 [m]	time MM	 [m]
920705	5084	13	253	678	14	244	658	15	235	635	26	84	243
		27	67	199	28	50	154	29	33	108	30	15	61
		31	-1	15	32	-19	-31	33	-36	-77	34	-53	-123
		35	-70	-169									
920913	6086	14	237	653	15	250	686	27	328	847	28	328	839
		29	326	827	30	322	813	31	318	795	32	312	774
		33	306	749	34	298	722	35	289	692			
921018	6587	14	634	1783	15	632	1784	27	441	1269	28	413	1188
		29	383	1102	30	353	1012	31	321	918	32	288	820
		33	254	719	34	220	615	35	184	509			
921122	7088	14	634	1882	15	632	1899	27	439	1535	28	410	1462
		29	380	1382	30	349	1298	31	316	1208	32	283	1114
		33	248	1016	34	212	913	35	176	808			
921227	7589	14	96	586	15	76	549	27	-156	0	28	-172	-49
		29	-188	-98	30	-203	-146	31	-217	-194	32	-231	-241
		33	-243	-287	34	-254	-332						
930131	8090	14	459	1440	15	440	1402	27	123	578	28	92	487
		29	60	394	30	29	300	31	-2	205	32	-33	109
		33	-64	13	34	-95	-82	35	-125	-179			
930307	8591	13	770	2168	14	759	2145	15	744	2114	27	384	1159
		28	343	1040	29	300	918	30	256	792	31	212	662
		32	167	530	33	121	396	34	75	261	35	29	124
930411	9092	13	689	1831	14	708	1887	15	725	1936	27	703	1901
		28	683	1847	29	661	1786	30	636	1718	31	609	1642
		32	580	1561	33	548	1473	34	515	1380	35	479	1281
930516	9593	13	114	316	14	108	303	15	103	289	27	12	50
		28	3	27	29	-4	3	30	-12	-19	31	-21	-42
		32	-29	-66	33	-37	-88	34	-45	-111			

 ** Reference Date: 920531 Orbit: 4584 Start time: 23:27 Stop time: 01:07 **

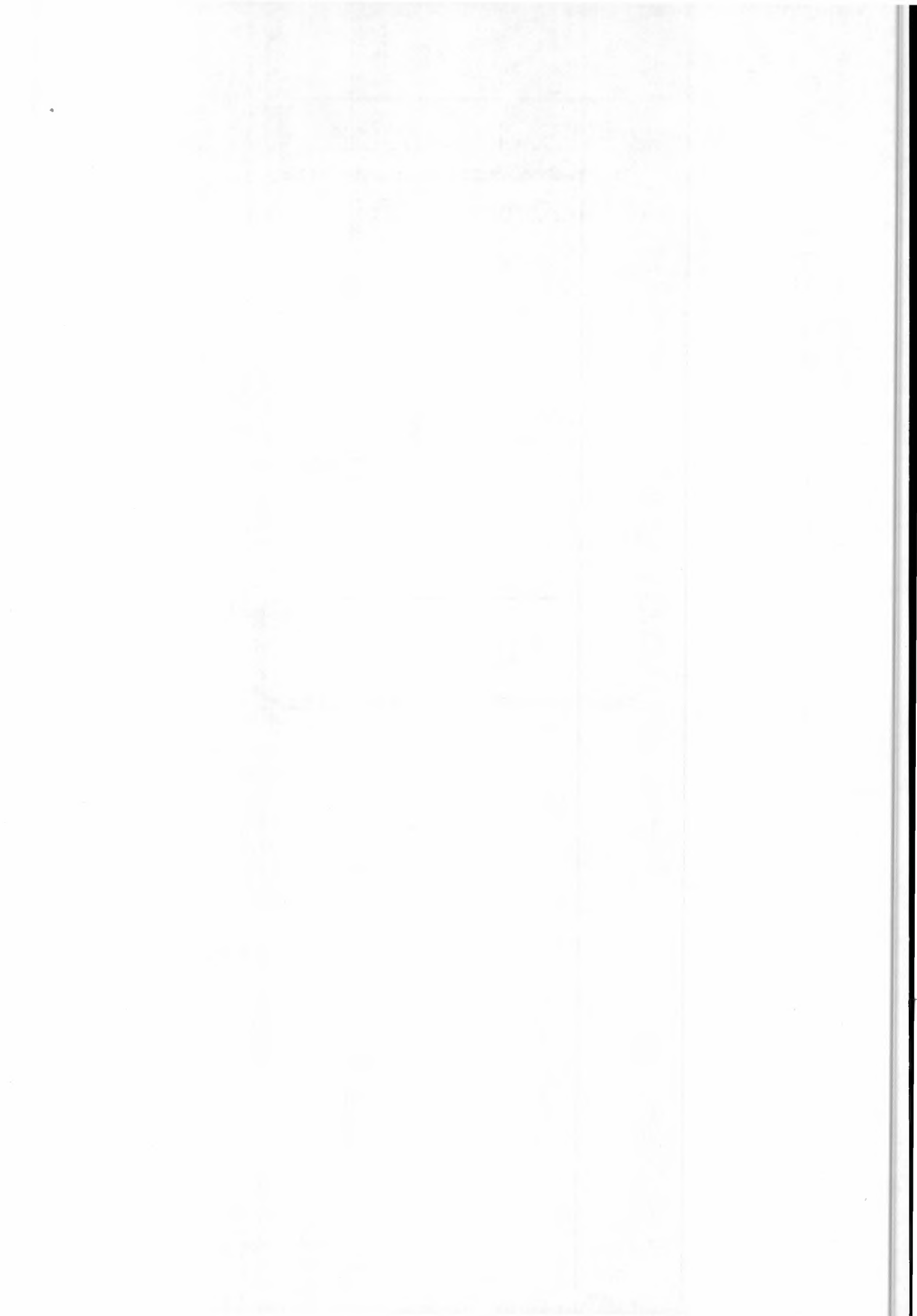
Repeated orbits:

date YYMMDD	orbit [nr]	time MM	 [m]	time MM	 [m]	time MM	 [m]	time MM	 [m]	time MM	 [m]	time MM	 [m]
920705	5085	24	126	353	25	110	311	26	93	268	27	77	224
		28	60	179	29	43	134	30	25	88	31	8	42
		52	-262	-707	53	-266	-720						
920913	6087	24	324	853	25	327	857	26	329	857	27	330	854
		28	330	847	29	328	837	30	325	824	31	321	807
		52	32	-87	53	13	-142						
921018	6588	24	529	1521	25	507	1458	26	482	1389	27	457	1315
		28	429	1236	29	400	1152	30	370	1063	31	338	970
921122	7089	24	530	1753	25	507	1702	26	483	1645	27	457	1581
		28	429	1511	29	400	1435	30	370	1353	31	338	1267
921227	7590	24	-88	184	25	-107	135	26	-125	85	27	-143	36
		28	-160	-13	29	-177	-63	30	-192	-112	31	-207	-161
930131	8091	24	234	888	25	204	805	26	173	720	27	142	632
		28	111	542	29	79	449	30	47	355	31	15	259
		52	-459	-1423	53	-465	-1462						
930307	8592	24	526	1553	25	489	1452	26	450	1344	27	410	1232
		28	369	1115	29	326	993	30	283	868	31	238	739
930411	9093	24	753	2036	25	743	2009	26	730	1974	27	714	1932
		28	696	1881	29	675	1824	30	651	1759	31	625	1688
		52	-233	-735	53	-275	-855						
930516	9594	25	33	108	26	25	85	27	16	62	28	8	39
		29	0	15	30	-8	-8	31	-17	-31			

ERS-1 FRINGE

SAR Interferometry Orbit Listing

June 1992



** Reference Date: 920601 Orbit: 4585 Start time: 01:08 Stop time: 02:48 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
920706	5086	23	102	292	26	86	249								
920914	6088	55	-35	-280	56	-53	-332	57	-71	-382	58	-89	-431		
921019	6589	40	0	-47	41	-36	-160	42	-72	-273	43	-108	-385		
921123	7090	40	1	273	41	-36	155	42	-73	36	43	-110	-82		
921228	7591	40	-297	-559	41	-301	-593	42	-303	-624					
930201	8092	54	-477	-1525	55	-478	-1550	56	-478	-1569	57	-475	-1581		
930308	8593	58	-471	-1588	59	-464	-1589	60	-456	-1584					
930412	9094	44	-362	-1078	54	-649	-2034	55	-664	-2092	56	-677	-2142		
930517	9595	58	-434	-1027	55	-373	-1138	56	-410	-1246	57	-446	-1348		
		58	-479	-1446	59	-511	-1538	60	-540	-1624					
		40	-88	-239	41	-94	-257	42	-100	-274	43	-105	-290		

** Reference Date: 920601 Orbit: 4586 Start time: 02:49 Stop time: 04:28 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
920706	5087	38	-123	-313	39	-138	-355	40	-153	-395	41	-167	-433		
920914	6089	22	324	858	23	328	865	24	331	868	25	332	868		
921019	6590	20	592	1694	21	575	1649	22	556	1597	23	535	1539		
921123	7592	24	512	1476	25	488	1406								
921228	7592	37	-282	-463	38	-289	-502	39	-294	-539	40	-299	-574		
930201	8093	37	-200	-419	38	-228	-514	39	-256	-607	40	-282	-697		
930308	8594	41	-307	-785											
930412	9095	37	-83	-213	38	-129	-353	39	-175	-492	40	-219	-628		
		41	-263	-763											
930517	9596	20	768	2072	21	766	2070	22	762	2060	23	758	2050		
		38	348	915	39	306	797	40	262	675	41	218	551		
		20	65	194	21	57	173	22	49	152					

** Reference Date: 920601 Orbit: 4587 Start time: 04:29 Stop time: 06:09 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
920706	5088	22	151	421	23	136	381	40	-144	-372	41	-159	-411		
920914	6090	42	-172	-449	43	-185	-485	44	-197	-519	45	-209	-551		
921019	6591	46	-219	-581	47	-229	-609	48	-238	-634					
921123	7593	40	230	502	41	215	456	42	199	408	43	183	359		
921228	7593	44	166	307	45	149	255	46	131	202	47	112	147		
930201	8094	48	94	92											
930308	8595	40	-2	-52	41	-39	-167	42	-76	-281	43	-113	-395		
930412	9096	44	-148	-507	45	-184	-617	46	-218	-724	47	-251	-829		
930517	9597	48	-283	-931											
		40	10	299	41	-27	181	42	-64	62	43	-101	-56		
		44	-138	-175	45	-174	-293	46	-209	-410	47	-243	-526		

930308	8597	34	-98	-86	35	-130	-187	39	-252	-582	40	-279	-676		
930412	9098	30	273	843	31	226	707	32	179	569	33	130	428		
930517	9599	30	64	1735	31	614	1461	32	585	1580	33	554	1494		
		34	521	1401	35	486	1303	39	329	865	40	287	745		
		41	243	623	42	199	499								
		30	-19	-36	31	-28	-60	32	-37	-84	33	-45	-108		
		34	-53	-131	35	-61	-154	41	-101	-274	42	-106	-291		
		43	-111	-307											

** Reference Date: 920601 Orbit: 4590 Start time: 09:31 Stop time: 11:11 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
920706	5091	29	32	106	30	15	59	31	-2	13	32	-19	-32		
920810	5592	37	-103	-259	38	-119	-302	39	-134	-343					
920914	6093	42	-162	-522	43	-179	-569								
921019	6594	29	329	839	30	325	820	31	319	799	32	312	773		
921123	7595	33	304	745	34	294	714	35	284	680	36	273	641		
921228	7595	37	261	604	38	248	563	39	234	519					
930201	8095	29	375	1084	30	342	987	31	307	886	32	272	782		
930308	8598	33	236	675	34	199	565	35	162	452	36	124	388		
930412	9099	37	86	223	38	47	107	39	9	-9	41	-66	-242		
930517	9600	42	-103	-358	43	-140	-472	44	-176	-585					
		35	187	836	36	151	727	37	114	616	38	76	502		
		39	38	986	40	1	269	41	-36	151	42	-73	32		
		43	-110	-85	44	-146	-204								
		31	-215	-186	32	-229	-235	33	-242	-284	34	-254	-331		
		35	-265	-377	36	-275	-421	37	-284	-463	38	-292	-504		
		39	-298	-543	40	-304	-579	41	-308	-614	42	-310	-646		
		43	-312	-675	44	-312	-702								
		29	51	368	30	16	267	31	-17	165	32	-50	62		
		33	84	-39	34	-117	-142	35	-149	-244	36	-181	-245		
		37	-211	-444	38	-241	-542	39	-270	-638	40	-297	-731		
		41	-323	-822	42	-348	-909								
		29	299	915	30	251	780	31	204	642	32	155	501		
		33	106	358	34	57	214	35	9	69	36	-39	-75		
		37	-88	-220	42	-317	-923	43	-360	-1055	44	-400	-1183		
		29	653	1768	30	628	1698	31	600	1621	32	570	1538		
		33	538	1449	34	504	1354	35	468	1254	36	430	1149		
		37	391	1039	38	350	926	39	309	808					
		29	-17	-28	30	-26	-53	31	-34	-77	32	-43	-101		
		33	-51	-124	34	-59	-147	35	-66	-170	36	-74	-191		
		37	-81	-212	40	-100	-270	41	-105	-287	42	-111	-303		
		43	-115	-318											

** Reference Date: 920601 Orbit: 4591 Start time: 11:12 Stop time: 12:51 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
920810	5593	30	71	106	31	49	48	32	27	-10	33	5	-68		
920914	6094	39	-119	-406	40	-138	-459								
921019	6595	31	314	808	31	314	784	32	307	757	33	298	727		

921	3	7593	48	-276	-640	41	-301	-591	42	-304	-623	43	-306	-653
			40	-297	-556	41	-301	-591	42	-304	-623	43	-306	-653
			44	-307	-680	45	-306	-705	46	-304	-727	47	-301	-746
			48	-296	-763									
930201		8094	40	-272	-659	41	-298	-749	42	-323	-837	43	-346	-921
			44	-368	-1001	45	-388	-1078	46	-406	-1150	47	-423	-1218
			48	-438	-1282									
930308		8595	40	-199	-564	41	-243	-701	42	-287	-835	43	-299	-966
			44	-369	-1093	45	-408	-1217	46	-445	-1335	47	-480	-1449
			48	-513	-1557									
930412		9096	40	285	740	41	242	617	42	197	492	43	152	365
			44	107	237	45	61	107	46	16	-22	47	-29	-152
			48	-74	-281									

** Reference Date: 920601 Orbit: 4588 Start time: 06:10 Stop time: 07:49 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920706	5089	21	160	442	22	145	404	23	130	364	27	64	192
		28	47	147	29	30	101	30	13	55	31	-4	8
		41	-164	-427	42	-178	-464	43	-190	-500			
920914	6091	27	335	864	28	333	853	29	329	838	30	325	820
		31	319	799	41	206	431	42	190	381	43	173	331
921019	6592	27	437	1261	28	407	1174	29	375	1083	30	343	988
		31	309	888	41	-60	-229	42	-97	-344	43	-133	-457
921123	7093	27	445	1549	28	417	1476	29	386	1396	30	355	1312
		31	322	1222	41	-42	132	42	-79	13	43	-116	-105
921228	7594	28	-167	-35	29	-184	-86	30	-199	-137	31	-214	-186
		41	-304	-609	42	-307	-640	43	-308	-669	44	-308	-695
		45	-307	-719	46	-304	-740	47	-301	-758			
930201	8095	28	85	468	29	52	370	30	18	271	31	-42	170
		42	-339	-889	43	-361	-971	44	-383	-1051	45	-140	-1261
930308	8596	27	385	1259	28	340	1034	29	295	904	30	249	771
		40	202	635	42	-311	-908	43	-353	-1038	44	-349	-1165
		45	-431	-1286									
930412	9097	42	176	432	43	131	305	44	85	176	45	40	461
		9598	29	-13	-19	30	-22	-43	31	-30	-67		

930308 8601 | 35 -14 0 36 -64 -147| 37 -114 -295| 38 -162 -442|
| 39 -210 -587| 50 -631 -1922| 51 -656 -2007|
930412 9102 | 35 452 1212| 36 414 1106| 37 375 995| 38 334 880|
| 39 292 762| 49 -154 -505| 50 -197 -630| 51 -240 -752|
930517 9603 | 35 -74 -189| 36 -81 -211| 37 -88 -231| 38 -94 -251|
| 39 -100 -270|

** Reference Date: 920601 Orbit: 4594 Start time: 16:13 Stop time: 17:53 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920706	5095	35	-68	-165	36	-84	-209	37	-100	-253	38	-116	-296
920810	5596	35	-34	-176	36	-56	-236	37	-78	-294	38	-99	-352
920914	6097	35	279	668	36	267	631	37	255	593	38	242	549
921019	6598	35	153	435	36	114	320	37	76	201	38	37	85
921123	7099	35	197	864	36	161	757	37	124	648	38	87	535
921228	7600	35	-268	-379	36	-279	-424	37	-288	-467	38	-296	-509
930201	8103	35	-303	-549	40	-309	-586	41	-313	-621	42	-316	-654
930308	8602	35	-156	-257	36	-188	-360	37	-220	-462	38	-251	-563
930412	9103	35	11	801	36	318	651	37	308	619	38	294	717
930517	9604	35	-186	-513	40	-234	-658	41	-281	-801	42	-326	-941
		35	473	1270	36	436	1166	37	397	1058	38	357	945
		39	315	828	40	273	709	41	229	586	42	185	461
		35	-70	-179	36	-78	-201	37	-85	-222	38	-92	-242
		41	-109	-297	42	-114	-313						

** Reference Date: 920601 Orbit: 4595 Start time: 17:54 Stop time: 19:34 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920706	5096	28	42	132	29	25	86	30	8	41	31	-8	-4
		32	-26	-50	33	-43	-96	35	-76	-186	36	-92	-230
		37	-108	-273									
920810	5597	30	66	94	31	43	33	32	20	-28	33	-2	-90
		35	-47	-212	36	-70	-272	37	-92	-331			
920914	6098	30	317	800	35	311	775	32	303	749	33	294	717
		40	202	648	36	260	609	37	247	568	39	219	479
		45	204	432	41	188	383						
921019	6599	30	319	929	31	283	824	32	247	716	33	209	604
		35	132	375	36	93	258	37	54	140	40	-61	-214
		41	-100	-332									
921123	7100	35	183	822	36	147	714	37	110	603	38	73	490
		39	35	375	40	-1	259	41	-38	142			
921228	7601	35	-273	-399	36	-283	-443	37	-292	-486	38	-300	-527
		39	-306	-566	40	-311	-603	41	-315	-637			
930201	8102	28	71	429	29	35	326	30	0	220	31	-35	115
		32	-70	8	33	-105	-97	35	-172	-308	36	-205	-412
		37	-237	-514									
930308	8603	35	-11	13	36	-61	-137	37	-112	-287	38	-161	-436
		39	-120	-584	40	-258	-729	41	-304	-871			
930412	9104	28	669	1815	29	646	1750	30	619	1678	31	591	1599
		32	560	1515	35	457	1226	36	419	1120	37	379	1009
930517	9605	28	-15	-22	29	-24	-47	30	-33	-72	31	-42	-96
		32	-50	-121	33	-58	-144	35	-74	-190	36	-81	-212

930201 8104 | 34 -258 -341| 35 -270 -388|
| 22 288 1030| 23 254 941| 30 4 234| 31 -31 127|
930308 8605 | 32 67 18| 33 -103 -89| 34 -138 -197| 35 -172 -304|
| 12 873 2430| 13 861 2407| 30 252 783| 31 201 636|
930412 9106 | 32 336 34| 45 183 35| 5 5
| 12 860 1800| 13 700 1860| 29 650 1763| 30 624 1692|
| 31 596 1614| 32 565 1529| 33 533 1439| 34 498 1343|
930517 9607 | 35 462 1242|
| 22 40 130| 23 31 106| 30 -32 -70| 31 -41 -95|
| 32 -50 -120| 33 -58 -144| 34 -66 -167| 35 -74 -190|

** Reference Date: 920601 Orbit: 4598 Start time: 22:56 Stop time: 00:35 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920706	5099	26	68	200	27	51	156	28	35	111	29	18	66
		30	1	21	31	-15	-24						
920810	5600	26	148	313	27	125	251	30	54	61	31	30	-2
		56	-350	-1041	57	-350	-1040	58	-348	-1035	59	-344	-1026
		60	-339	-1014	61	-332	-997						
920914	6101	28	328	837	29	323	817	30	316	794	31	308	767
921019	6602	30	304	886	31	267	777	36	-549	-1776	57	-562	-1824
		58	-573	-1865	59	-581	-1898	60	-587	-1925	61	-590	-1943
921123	7103	30	351	1297	31	319	1208	57	-512	-1532	58	-528	-1601
		59	-541	-1664	60	-553	-1720	61	-562	-1769			
921228	7604	56	-229	-825	57	-214	-811	58	-198	-795	59	-182	-776
		60	-165	-754	61	-147	-728						
930201	8105	30	-11	188	31	-47	79	56	-545	-1759	57	-539	-1763
		58	-531	-1760	59	-521	-1751	60	-509	-1735	61	-494	-1712
930308	8606	30	232	723	31	180	574	56	-778	-2425	57	-785	-2459
		58	-789	-2484	59	-790	-2500	60	-787	-2506	61	-781	-2502
930412	9107	30	613	1659	31	583	1578	56	-446	-1344	57	-479	-1441
		58	-511	-1534	59	-541	-1620	60	-568	-1700	61	-593	-1773

** Reference Date: 920602 Orbit: 4599 Start time: 00:36 Stop time: 02:16 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920707	5100	25	93	266	26	77	223	27	60	179	28	43	134
		29	27	90	30	9	44	31	-7	0			
920811	5601	25	183	410	26	161	349	27	138	287	28	114	224
		29	90	160	30	66	96	31	41	30	37	-101	-354
		38	-123	-415	39	-145	-475	40	-166	-532	41	-187	-588
920915	6102	26	338	878	27	336	866	28	332	850	29	327	832
		30	321	809	31	313	784	37	248	571	38	233	526
		39	218	479	40	202	431	41	186	380			
921020	6603	26	460	1335	27	428	1244	28	395	1148	29	360	1048
		30	324	944	31	287	836	37	50	134	38	10	13
		39	-29	-108	40	-69	-229	41	-109	-350			
921124	7104	26	486	1644	27	460	1580	28	432	1510	29	403	1434
		30	372	1352	31	340	1265	53	-417	-1149	54	-442	-1243
921229	7605	26	-123	-490	27	-142	-561	28	-161	-631	29	-178	-701
		30	-196	-124	31	-212	-177	33	-276	-851	34	-264	-850
930202	8106	26	158	674	27	121	570	28	84	464	29	46	357
		30	9	248	31	-27	138	37	-239	-517	38	-272	-621
		39	-303	-723	40	-332	-823	41	-361	-919			

| 37 -88 -233|

** Reference Date: 920601 Orbit: 4596 Start time: 19:35 Stop time: 21:14 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920706	5097	27	51	155	28	34	110	29	17	64	30	0	18
		31	-17	-26	32	-34	-72	33	-50	-117	34	-67	-162
		35	-83	-207									
920810	5598	27	123	247	28	100	186	29	77	124	30	54	62
		31	30	0	32	7	-62	33	-15	-125	34	-38	-187
		35	-61	-248									
920914	6099	27	330	848	28	326	831	29	321	811	30	314	788
		31	307	762	32	298	733	33	288	701	34	278	666
		35	265	529									
921019	6600	27	405	1178	28	372	1082	29	337	982	30	302	878
		31	265	771	32	228	661	33	189	548	34	151	433
		35	112	316									
921123	7101	16	626	1901	17	619	1902	27	432	1513	28	403	1438
		29	373	1358	30	342	1273	31	309	1183	33	241	989
		34	205	886	35	169	780						
921228	7602	15	63	532	17	42	488	27	-161	-16	28	-179	-69
		29	-196	-122	30	-212	-173	31	-227	-225	32	-241	-275
		33	-254	-323	34	-266	-371	35	-277	-417			
930201	8103	27	92	489	28	56	385	29	20	280	30	-15	174
		31	-51	67	32	-86	-40	33	-121	-147	34	-155	-253
		35	-189	-359									
930308	8604	16	784	2232	17	759	2168						

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920707	5103	9	265	704	10	260	693	14	231	622	21	148	408
		22	133	370	23	118	331	39	-139	-361	40	-153	-399
		41	-167	-435	42	-179	-470	43	-191	-503			
920811	5604	39	-163	-523	40	-185	-582	41	-206	-639	42	-226	-693
		43	-245	-745									
920915	6105	21	341	905	22	344	909	23	345	909	39	211	458
		40	194	407	41	177	355	42	159	301	43	141	246
921020	6606	21	594	1703	22	569	1637	23	543	1564	39	-54	-177
		40	-94	-300	41	-134	-422	42	-174	-543	43	-212	-661
921124	7107	39	47	407	40	9	289	41	-27	171	42	-65	52
		43	-102	-67									
921229	7608	40	-315	-612	41	-320	-649	42	-324	-684	43	-326	-716
		44	-327	-745	45	-327	-771						
930202	8109	40	-355	-889	41	-384	-986	42	-411	-1079	43	-436	-1168
		44	-459	-1253	45	-480	-1333						
930309	8610	21	661	1919	22	622	1819	23	580	1711	40	-307	-714
		41	-359	-860	42	-408	-1001	43	-457	-1139	44	-503	-1273
		45	-547	-1401									
930413	9111	14	724	1931	40	244	631	41	200	506	42	155	379
		43	110	251	44	64	122	45	19	-7			
930518	9612	21	45	141	22	35	116						

** Reference Date: 920602 Orbit: 4603 Start time: 07:19 Stop time: 08:58 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920707	5104	21	141	389	22	126	351	23	111	311	28	29	96
		29	12	51	30	-4	6	31	-20	-38			
920811	5605	28	95	173	29	69	105	30	43	36	31	17	-32
		32	-7	-101	33	-33	-170	34	-58	-238	35	-83	-305
		36	-107	-371									
920915	6106	21	344	911	22	346	912	23	347	910	28	332	846
		29	125	823	30	318	796	31	309	761	32	299	734
		33	288	698	34	276	660	35	263	619	36	249	575
921020	6607	28	365	1066	29	328	959	30	290	848	31	250	734
		32	210	617	33	170	497	34	129	376	35	87	253
		36	46	129									
921124	7108	28	417	1470	29	387	1390	30	355	1305	31	323	1215
		32	289	1120	33	254	1021	34	218	918	35	181	811
		36	144	701									
921229	7609	28	-172	-53	29	-190	-109	30	-207	-163	31	-224	-217
		32	-239	-269	33	-253	-321	34	-266	-371	35	-278	-420
		36	-289	-467									
930202	8110	30	-125	-146	31	-64	32	32	-102	-81	33	-139	-195
		34	-276	-308	35	-212	-420	36	-247	-530			
930309	8611	28	322	1025	29	270	883	30	217	738	31	162	591
		32	108	441	33	52	290	34	-2	137	35	-57	-15
		36	-112	-169									
930413	9112	30	601	1628	31	571	1545	32	539	1456	33	505	1361
		34	469	1261	35	431	1156	36	392	1046			
930518	9613	30	-47	-112	31	-56	-137	32	-65	-162	33	-73	-187
		34	-82	-210	35	-89	-233	36	-97	-255			

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920707	5107	31	-28	-60	32	-45	-104						
920811	5608	31	2	74	32	-24	-145	33	-50	-216			
920915	6109	31	302	746	32	291	711						
921020	6610	31	226	667	32	185	547						
921124	7111	31	311	1184	32	277	1089						
921229	7612	31	-234	-250	32	-250	-303	33	-264	-355			
930202	8113	31	-86	-32	32	-125	-148						
930413	9115	31	555	1501	32	522	1410						
930518	9616	31	-65	-161	32	-73	-186						

** Reference Date: 920602 Orbit: 4607 Start time: 14:01 Stop time: 15:41 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920707	5108	34	-69	-170	35	-85	-213	36	-100	-255	50	-249	-671
		51	-253	-684	52	-256	-694	53	-258	-702	54	-260	-706
		55	-260	-709									
920811	5609	34	-65	-257	35	-91	-327	36	-117	-397			
920915	6110	34	272	651	35	259	609	36	245	565	48	27	-83
		49	-7	-140	50	-12	-197	51	-31	-254	52	-51	-309
		53	-70	-363									
921020	6611	34	120	357	35	78	232	36	35	106	46	-358	-1101
		47	-391	-1206	48	-422	-1307	49	-451	-1402	50	-479	-1492
		51	-505	-1577	52	-528	-1655	53	-549	-1727			
921124	7112	33	262	1045	34	227	944	35	191	839	36	155	731
		50	-339	-874	51	-368	-978	52	-395	-1078	53	-421	-1175
921229	7613	34	-272	-382	35	-284	-432	36	-295	-480	48	-329	-864
		49	-323	-877	50	-316	-886	51	-307	-892	52	-298	-894
		53	-287	-894									
930202	8114	33	-145	-208	34	-183	-324	35	-220	-439	36	-256	-552
		48	-564	-1628	49	-576	-1684	50	-586	-1733	51	-594	-1776
		52	-599	-1813	53	-602	-1842						
930413	9116	34	470	1267	35	433	1163	36	394	1055	46	-41	-177
		47	-86	-305	48	-130	-432	49	-174	-557	50	-216	-680
		51	-258	-801	52	-299	-918	53	-339	-1038			
930518	9617	34	-87	-224	35	-94	-247	36	-102	-269	50	-151	-435
		51	-150	-436	52	-149	-434	53	-146	-431			

** Reference Date: 920602 Orbit: 4608 Start time: 15:42 Stop time: 17:21 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920707	5109	3	268	704	4	269	707	31	-28	-61	32	-45	-105
		33	-61	-149	34	-77	-192	35	-92	-234	36	-108	-275
920811	5610	3	466	1151	4	469	1158	26	136	285	27	109	213
		28	82	140	31	0	-79	32	-26	-153	33	-53	-225
		34	-80	-297	35	-106	-368	36	-132	-438			
920915	6111	3	141	383	4	159	434	26	338	869	27	333	850
		28	326	828	31	300	741	32	289	706	33	277	669
		34	264	628	35	251	585	36	236	540			
921020	6612	3	669	1761	4	686	1821	31	223	661	32	182	540
		33	140	416	34	97	291	35	54	164	36	12	37
921124	7113	3	504	1251	4	527	1339	34	212	900	35	176	794

** Reference Date: 920602 Orbit: 4604 Start time: 08:59 Stop time: 10:39 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920707	5105	30	4	29	31	-12	-15	32	-28	-60	33	-45	-104
		34	-61	-149									
920811	5606	30	56	71	31	30	1	32	4	-68	33	-21	-138
		34	-47	-208	41	-213	-657	42	-233	-713	43	-253	-766
920915	6107	31	313	782	32	304	750	33	293	716	34	281	679
		41	175	351	42	157	297	43	139	242	44	120	185
921020	6608	32	229	674	33	189	555	34	148	433	41	-141	-436
		42	-180	-558	43	-219	-677	44	-256	-794			
921124	7109	41	-20	192	42	-57	73	43	-94	-45	44	-131	-164
921229	7610	31	-216	-191	32	-232	-245	33	-247	-298	34	-261	-349
		41	-324	-657	42	-328	-692	43	-331	-724	44	-332	-754
930202	8111	30	-6	202	31	-45	87	32	-84	-27	33	-122	-142
		34	-159	-256									
930309	8612	30	249	825	31	195	680	32	141	532	33	86	382
		34	31	231	41	-343	-817	42	-393	-958			
930413	9113	30	614	1665	31	586	1586	32	555	1500	33	522	1409
		34	487	1312	42	157	385	43	112	257	44	66	129
930518	9614	30	-44	-103	31	-53	-129	32	-62	-154	33	-17	-179
		34	-79	-203	41	-126	-344	42	-131	-360	43	-135	-374

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920707	5112	29	-4	21	30	-20	-41	31	-37	-84	32	-53	-127
920915	6114	27	330	841	28	323	817	29	315	789	30	305	759
		31	243	562	32	283	688	33	271	649	34	257	607
921020	6615	27	366	1073	28	326	960	29	286	844	30	244	725
		31	202	603	32	159	478	33	116	352	34	73	224
		35	29	95									
921124	7116	27	434	1514	28	405	1439	29	375	1358	30	343	1272
		31	310	1181	32	276	1085	33	241	985	34	206	882
		35	170	775									
921229	7617	27	-167	-40	28	-187	-98	29	-205	-155	30	-223	-211
		31	-239	-267	32	-255	-321	33	-270	-374	34	-283	-425
		35	-295	-475									
930202	8118	27	63	407	28	22	288	29	-19	168	30	-60	48
		31	-101	-72	32	-141	-192	33	-181	-312	34	-219	-430
		35	-257	-547									
930309	8619	27	370	1151	28	321	1018	29	270	882	30	219	742
		31	126	599	32	113	455	33	60	308	34	6	160
		35	-46	12									
930413	9120	27	660	1791	28	635	1724	29	608	1650	30	579	1569
		31	547	1483	32	514	1391	33	479	1293	34	442	1190
		35	403	1082									
930518	9621	27	-31	-66	28	-41	-94	29	-50	-121	30	-60	-147
		31	-69	-173	32	-78	-198	33	-86	-223	34	-94	-247

 ** Reference Date: 920602 Orbit: 4612 Start time: 22:24 Stop time: 00:04 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920707	5113	20	144	392	21	129	355	22	115	317	23	100	278
920811	5614	26	142	302	27	114	226	28	86	150	29	57	73
		30	28	-3	31	0	-80						
920915	6115	27	335	856	28	328	833	29	320	807	30	311	778
		31	201	745	32	290	710	33	278	671			
921020	6616	20	617	1763	21	590	1691	22	560	1613	23	529	1528
		28	348	1023	29	308	908	30	266	790	31	224	668
921124	7117	28	424	1489	29	395	1411	30	364	1328	31	332	1240
		32	298	1147	33	264	1049						
921229	7618	28	-174	-61	29	-193	-119	30	-212	-176	31	-229	-233
		32	-245	-288	33	-261	-342						
930202	8119	28	46	359	29	4	238	30	-36	117	31	-78	-4
		32	-119	-125	33	-159	-249						
930309	8620	28	353	1105	29	304	972	30	253	834	31	201	694
		32	149	551	33	96	405						
930413	9121	28	650	1763	29	624	1693	30	596	1616	31	565	1533
		32	533	1444	33	499	1349						
930518	9622	28	-35	-79	29	-45	-106	30	-55	-133	31	-64	-160

 ** Reference Date: 920603 Orbit: 4613 Start time: 00:05 Stop time: 01:44 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920708	5117	8	250	662	9	245	649	10	238	633	39	-159	-416
		40	-171	-450	41	-182	-481	42	-193	-511	43	-203	-539
		44	-212	-564	45	-220	-588						
920812	5618	39	-249	-751	40	-276	-816	41	-295	-878	42	-317	-937
		43	-337	-992	44	-353	-1044	45	-373	-1091			
920916	6119	39	170	342	40	151	286	41	131	229	42	112	170
		43	92	111	44	71	52	45	51	-7			
921125	7121	39	23	326	40	-14	208	41	-52	88	42	-89	-31
		44	-126	-151	45	-162	-270	46	-198	-388			
921230	7622	39	-339	-676	40	-345	-716	41	-350	-753	42	-354	-788
		43	-356	-819	44	-356	-847	45	-356	-872			
930203	8123	41	-479	-1260	42	-507	-1355	43	-532	-1445	44	-556	-1530
		45	-577	-1608									
930310	8624	39	-240	-531	40	-290	-672	41	-339	-811	42	-386	-946
		43	-432	-1078	44	-476	-1206	45	-519	-1329			
930414	9125	39	221	574	40	176	449	41	132	322	42	86	194
		43	41	65	44	-3	-63	45	-49	-192			
930519	9626	39	-137	-372	40	-142	-388	41	-147	-403	42	-151	-416
		43	-154	-428	44	-157	-438	45	-159	-446			

 ** Reference Date: 920603 Orbit: 4617 Start time: 06:47 Stop time: 08:27 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920708	5118	31	-34	-80	32	-50	-123	33	-66	-165	34	-81	-206
		35	-96	-247	36	-111	-286						
920812	5619	31	-9	-105	32	-40	-187	33	-70	-268	34	-100	-348
		35	-129	-427	36	-158	-504						
920916	6120	21	359	945	22	359	941	31	301	744	32	289	706
		33	276	665	34	262	622	35	247	575	36	231	527
921125	7122	31	336	1250	32	302	1156	33	268	1057	34	232	955
		35	195	849	36	158	739						
921230	7623	31	-233	-244	32	-250	-302	33	-266	-358	34	-281	-413
		35	-295	-466	36	-308	-518						
930203	8124	31	-92	-43	32	-135	-169	33	-177	-295	34	-218	-419
		35	-258	-542	36	-297	-662						
930310	8625	31	210	714	32	158	573	33	106	431	34	53	286
		35	0	141	36	-51	-4						
930414	9126	31	552	1498	32	519	1407	33	484	1311	34	447	1209
		35	409	1102	36	369	992						
930519	9627	31	-73	-185	32	-82	-212	33	-91	-237	34	-100	-262
		35	-108	-285									

 ** Reference Date: 920603 Orbit: 4618 Start time: 08:28 Stop time: 10:07 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920708	5119	38	-145	-379	39	-158	-413	41	-181	-478	42	-192	-508
		43	-202	-535									
920812	5620	34	-115	-390	35	-145	-469	36	-173	-546	37	-201	-621
		41	-302	-895	42	-324	-955	43	-345	-1012			
920916	6121	34	254	598	35	238	551	36	222	501	37	205	449
		41	130	226	42	110	168	43	90	108			
921021	6622	34	49	162	35	3	27	36	-42	-107	37	-87	-242
		38	-132	-376	39	-176	-508	41	-261	-767	42	-301	-892
		43	-341	-1013									

920708	5114	54	-255	-694	55	-254	-694	52	-428	-1244	53	-431	-1256
920812	5615	25	159	347	26	131	271	54	-433	-1262	55	-434	-1264
		54	-433	-1262	55	-434	-1264						
921021	6617	25	447	1301	26	410	1197	54	-613	-1917	55	-627	-1969
921125	7118	25	406	1669	26	471	1606						
921230	7619	25	-120	93	26	-141	34	54	-282	-922	55	-268	-913
930203	8120	25	155	666	26	114	549	54	-636	-1962	55	-632	-1972
930310	8621	25	478	1436	26	433	1315	54	-798	-2168	55	-815	-2223
930414	9122	25	705	1912	26	685	1860						
930519	9623	25	-9	-8	26	-20	-36						

 ** Reference Date: 920603 Orbit: 4614 Start time: 01:45 Stop time: 03:25 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
920708	5115	36	-106	-271	37	-120	-310						
920812	5616	24	205	467	25	177	393	26	148	317	27	119	240
		28	90	162	29	61	83						
920916	6117	26	344	885	27	338	866	28	331	842	29	323	816
		36	237	546	37	221	497	38	205	447	39	187	394
		40	169	340	41	151	285						
921021	6618	26	432	1259	27	393	1151	28	354	1039	29	313	922
		36	7	33	37	-36	-98	38	-80	-2039	39	-124	-360
		40	-166	-490	41	-208	-617						
921125	7119	26	488	1649	27	462	1584	28	434	1513	29	405	1436
921230	7620	26	-127	-81	27	-148	-121	28	-159	-151	29	-181	-151
930205	8121	29	619	217	30	666	500	28	54	375	29	11	257
930310	8622	26	462	1392	27	416	1269	28	368	1142	29	319	1010
930414	9123	26	696	1889	27	675	1834	28	652	1771	29	626	1701
930519	9624	26	-14	-22	27	-25	-51	28	-65	-79	29	-45	-107

921021 6625 | 52 -105 -452 53 -124 -504 54 -142 -555 | 49 -568 -1724 |
32 113 353 33 66 217 48 -541 -1634	49 -568 -1724
50 -593 -1807 51 -615 -1882	52 -635 -1951 53 -653 -2012
54 -667 -2066 58 -697 -2198	59 -697 -2211 60 -695 -2214
921125 7126	48 -302 -746 49 -333 -855
53 -442 -1255 54 -464 -1344	
921230 7627	32 -272 -371 33 -288 -427
48 -357 -964 49 -350 -974	50 -342 -980
52 -321 -981 53 -309 -975	54 -295 -968
930203 8128	32 -180 -299 33 -222 -427
930310 8629	32 129 494 33 78 353
49 -649 -1715 50 -679 -1807	51 -707 -1891
53 -754 -2038 54 -773 -2100	
930414 9130	32 485 1314 33 448 1213
48 -194 -609 49 -236 -730	50 -277 -848
52 -355 -1075 53 -392 -1182	
930519 9631	32 -95 -248 33 -104 -273
51 -162 -469 52 -159 -463	53 -156 -456

** Reference Date: 920603 Orbit: 4622 Start time: 15:10 Stop time: 16:50 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
920708	5123	28	4	201	36	-117	-305	37	-131	-342	38	-144	-378
920812	5624	28	7	1110	37	-180	-566	37	-210	-644	38	-238	-720
920916	6125	28	325	8221	36	218	492	37	201	4401	38	183	386
921021	6626	28	318	9401	36	-51	-128	37	-98	-265	38	-143	-402
921125	7127	28	424	1484	36	152	719	37	114	607	38	77	493
		39	39	376	40	1	259	41	-36	140			
921230	7628	36	-323	-562	37	-335	-611	38	-345	-658	39	-353	-703
		40	-360	-744	41	-366	-783						
930203	8129	28	112	543	27	66	416	28	21	287	29	-23	158
		36	-324	-737	37	-362	-858	38	-399	-974	39	-434	-1086
930310	8630	26	449	1355	27	404	1237	28	358	1113	29	311	988
		38	-145	-268	39	-196	-409	40	-245	-549	41	-294	-686
930414	9131	26	671	1826	27	649	1766	28	624	1699	29	597	1625
		36	353	948	37	312	833	38	270	715	39	227	594
		40	184	471	41	139	346						
930519	9632	36	-124	-331	37	-131	-352	38	-138	-371	39	-143	-389
		40	-149	-406	41	-154	-420						

** Reference Date: 920603 Orbit: 4623 Start time: 16:51 Stop time: 18:30 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
920708	5124	33	-81	-209	34	-96	-248	35	-111	-287	36	-124	-324
		37	-138	-360	40	-174	-459	41	-185	-489	42	-195	-517
920812	5625	33	-105	-362	34	-136	-446	35	-167	-529	36	-197	-609
		37	-226	-688									
920916	6126	33	258	612	34	242	565	35	226	516	36	209	465
		37	191	412									
921021	6627	33	64	214	34	17	75	35	-29	-62	36	-76	-200
		37	-122	-327									
921125	7128	33	246	996	34	210	892	35	174	784	36	136	674
		37	99	561	38	61	446	39	23	329	40	-13	210
		41	-51	91	42	-88	-27						

921230 7631 | 27 -172 -561 28 -194 -120 | 29 -215 -182 | 30 -235 -244 |
| 31 -253 -305 | 32 -271 -364 | 33 -288 -422 | 34 -303 -478 |
930203 8132 | 27 55 385 | 28 9 254 | 29 -36 121 | 30 -82 -111 |
| 31 -128 -144 | 32 -173 -276 | 33 -217 -407 | 34 -260 -536 |
930310 8633 | 27 403 1228 | 28 355 1106 | 29 308 979 | 30 260 849 |
| 31 211 715 | 32 161 579 | 33 110 440 | 34 59 300 |
930519 9635 | 27 43 -103 | 28 -54 -132 | 29 -64 -161 | 30 -74 -189 |
| 31 -84 -217 | 32 -93 -243 | 33 -102 -269 | 34 -111 -294 |

** Reference Date: 920603 Orbit: 4626 Start time: 21:53 Stop time: 23:32 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
920708	5127	21	95	258	22	80	219	23	65	179			
920812	5628	26	113	1181	27	79	134	28	46	43	29	12	-47
		30	-21	-137	31	-55	-227	32	-88	-317	33	-121	-405
		34	-153	-491	35	-185	-576						
920916	6129	27	32	826	28	317	795	29	306	760	30	294	723
		31	280	882	32	266	639	33	251	593	34	235	545
		35	218	494									
921021	6630	27	325	962	28	279	833	29	232	701	30	185	566
		31	137	429	32	89	290	33	41	150	34	-6	91
		35	-54	-131									
921125	7131	27	438	1522	28	408	1445	29	377	1362	30	345	1274
		36	311	1181	37	277	1083	38	241	982	39	205	877
		35	168	768									
921230	7632	27	-180	-80	28	-202	-144	29	-222	-207	30	-242	-268
		31	-260	-329	32	-278	-388	33	-294	-446	34	-309	-501
		35	-323	-555									
930203	8133	27	37	333	28	-9	200	29	-55	66	30	-101	-67
		31	-147	-200	32	-192	-333	33	-236	-464	34	-279	-594
		35	-320	-721									
930310	8634	27	386	1186	28	339	1062	29	292	935	30	243	804
		31	194	669	32	144	533	33	93	394	34	42	253
		35	-8	112									
930519	9636	27	-47	-115	28	-58	-144	29	-68	-173	30	-78	-201
		31	-88	-228	32	-97	-255	33	-106	-280	34	-115	-304

** Reference Date: 920603 Orbit: 4627 Start time: 23:33 Stop time: 01:13 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
920812	5629	25	167	367	26	133	277	27	-511	-1463	28	-514	-1474
		34	-515	-1479	35	-514	-1478						
920916	6130	28	323	816	29	312	782						
921021	6631	52	-665	-2018	53	-683	-2081	54	-698	-2136	55	-710	-2184
921125	7132	27	457	1571	28	428	1496	29	398	1417	30	-404	-1111
		33	-430	-1208	34	-454	-1301	35	-477	-1389			
921230	7633	27	-166	-401	28	-192	-115	29	-214	-181	30	-237	-1062
		33	-346	-1058									
930203	8134	27	65	413	28	18	280	29	-28	146	30	-713	-2118
		33	-714	-2143									
930310	8635	27	415	1263	28	369	1143	29	322	1018			
930519	9637	27	-41	-98	28	-52	-127	29	-63	-157	30	-167	-481
		33	-164	-474									

921230 7629 | 33 -289 -428 | 34 -304 -483 | 35 -318 -537 | 36 -330 -588 |
| 37 -341 -636 | 38 -350 -682 | 39 -358 -726 | 40 -365 -766 |
| 41 -370 -804 | 42 -373 -838 |
930203 8130 | 33 -221 -421 | 34 -263 -548 | 35 -304 -673 | 36 -343 -796 |
| 37 -381 -916 |
930310 8631 | 33 93 394 | 34 42 253 | 35 -9 111 | 36 -60 -31 |
| 37 -111 -173 | 38 -162 -314 | 39 -212 -455 | 40 -261 -593 |
| 41 -309 -729 | 42 -356 -863 |
930414 9132 | 33 452 1224 | 34 415 1120 | 35 376 1011 | 36 335 898 |
| 37 291 821 | 38 251 662 | 39 208 540 | 40 164 416 |
| 41 119 290 | 42 75 163 |
930519 9633 | 33 -104 -272 | 34 -112 -296 | 35 -120 -319 | 36 -127 -341 |
| 37 -134 -361 | 38 -141 -380 | 39 -146 -398 | 40 -152 -414 |

** Reference Date: 920603 Orbit: 4624 Start time: 18:31 Stop time: 20:11 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
920812	5626	28	75	122	29	42	331	30	8	-55	31	-24	-144
		32	-57	-232	33	-89	-319	34	-121	-405	35	-153	-490
		36	-183	-572	37	-213	-653						
920916	6127	28	325	821	29	315	790	30	304	755	31	292	718
		32	279	678	33	265	635	34	250	589	35	234	541
		36	217	491	37	200	439						
921021	6628	30	228	689	31	182	556	32	135	420	33	87	283
		34	40	145	35	-7	6	36	-54	-132	37	-101	-271
921125	7129	28	429	1499	29	400	1421	30	368	1338	31	336	1249
		35	196	850	36	159	741	37	122	629			
921230	7630	33	-281	-397	34	-296	-454	35	-311	-509	36	-324	-561
		37	-336	-611									
930203	8131	30	-63	44	31	-109	-87	32	-153	-219	33	-197	-350
		34	-240	-479	35	-282	-606	36	-323	-731	37	-362	-854
930310	8632	35	24	206	36	-26	64	37	-77	-77			
930414	9133	30	572	1556	31	541	1470	32	508	1379	33	473	1282
		34	436	1180	35	398	1073	36	358	963	37	317	848
930519	9634	30	-70	-178	31	-80	-205	32	-89	-232	33	-99	-258
		34	-107	-283	35	-116	-307	36	-123	-329	37	-131	-351

** Reference Date: 920603 Orbit: 4625 Start time: 20:12 Stop time: 21:52 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
920708	5126	28	-5	-41	29	-20	-46	30	-36	-88	31	-51	-129
		32	-67	-170	33	-82	-210	34	-96	-249			
920812	5627	26											

930204	8139	40	-393	-839	41	-400	-881	42	-405	-920	33	-247	-378
		30	-105	15	31	-153	-116	32	-200	-248	33	-247	-378
		34	-293	-507	35	-337	-633	40	-536	-1218	41	-570	-1322
		42	-602	-1421									
930311	8640	40	279	889	31	231	770	32	182	637	33	133	502
		30	83	366	35	33	227						
930520	9642	30	-81	-207	31	-91	-235	32	-101	-263	33	-110	-289
		34	-112	-315	35	-128	-339	41	-166	-453	42	-170	-466

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*****
** Reference Date: 920604 Orbit: 4633 Start time: 09:37 Stop time: 11:16 **
*****
```

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYYYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920709	5134	36	-134	-351	37	-147	-385	38	-159	-417	40	-180	-476
		41	-190	-503	42	-199	-528						
920813	5635	34	-168	-527	35	-202	-619	36	-235	-708	37	-267	-794
		38	-298	-877	40	-355	-1033	41	-382	-1105	42	-1407	-1172
920917	6136	34	-231	-535	35	-213	-481	36	-195	-426	37	-176	-369
		40	-11	-191	41	94	129	42	72	67	43	51	5
		44	29	-56									
921022	6637	34	-101	-56	35	-149	-82	36	-197	-220	37	-244	-358
		38	-290	-494	40	-378	-760	41	-420	-889	42	-460	-1014
921126	7138	35	-176	-791	36	-138	-678	37	100	-563	38	61	-446
		39	23	-326	40	-15	-206	41	-53	-85	42	-91	-36
		43	-129	-157	44	-165	-278	45	-201	-398			
921231	7639	34	-328	-8	35	-364	-614	36	-398	-670	37	-370	-724
		38	-382	-775	39	-391	-822	40	-399	-867	41	-406	-908
		42	-411	-946	43	-414	-979	44	-415	-1010	45	-115	-1036
930204	8140	34	-311	-557	35	-354	-682	36	-397	-804	37	-437	-923
		38	-476	-1038	40	-548	-1255	41	-581	-1356	42	-612	-1452
930311	8641	34	-63	-312	35	-13	-174	36	-36	-35	37	-86	-103
		38	-135	-241	42	-325	-778	43	-370	-906	44	-113	-1030
		45	-45	-115									
930520	9643	34	-124	-330	35	-133	-353	36	-140	-375	37	-147	-396
		40	-165	-449	41	-170	-463	42	-173	-475	43	-176	-486

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*****
** Reference Date: 920604 Orbit: 4634 Start time: 11:17 Stop time: 12:57 **
*****
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Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[n]	[n]	MM	[n]	[n]	MM	[n]	[n]	MM	[n]	[n]
920813	5636	32	-80	-2899	33	-116	-3866	37	-253	-754	38	-285	-850
		39	-313	-9233	40	-344	-1001	41	-372	-1076			
920917	6137	43	60	33	44	39	-28	45	17	-90	46	-4	-142
		47	-25	-214	48	-46	-274						
921022	6638	32	24	4133	33	-24	276	34	-72	138	35	-121	0
		36	-168	-137									
921126	7139	32	305	1165	33	270	1065	34	234	960	35	197	853
		36	159	742									
921231	7640	36	-353	-648	37	-367	-703	38	-379	-755	39	-389	-805
		40	-398	-851	41	-406	-894	42	-412	-934	43	-416	-970
		44	-418	-1002	45	-419	-1030	46	-418	-1055			
930204	8141	32	-193	-226	33	-239	-355						
930311	8642	32	192	663	33	143	530	34	94	395	35	44	258
		36	-5	121									
930415	9143	32	483	1313	33	447	1214	34	410	1109	35	371	1001
930520	9644	32	-102	-267	33	-112	-293	34	-121	-319	35	-129	-343

921022	6641	35	210	4731	36	18	4137	37	172	360	38	152	3021
		35	59	511	32	12	378	33	-25	244	34	-83	109
		35	-130	-251	36	-176	-160	37	-222	-295	38	-267	-428
921126	7142	35	186	821	36	148	709	37	110	595	38	71	478
921231	7643	35	-349	-627	36	-364	-685	37	-378	-740	38	-390	-793
930204	8144	35	-31	-62	36	-242	-737	37	-246	-711	38	-290	-779
		35	-333	-620	36	-374	-739	37	-414	-856	38	-934	-969
930311	8645	35	40	246	36	-9	110	37	58	-26	38	-107	-163
930415	9146	31	505	1373	32	470	1277	33	434	1176	34	396	1070
		35	356	961	36	315	847	37	274	730	38	231	610
		35	-22	-32	36	-213	-33	37	-213	-33	38	-213	-33
930520	9647	35	-133	-354	36	-141	-376	37	-149	-398	38	-155	-418

 ** Reference Date: 920604 Orbit: 4638 Start time: 18:00 Stop time: 19:39 **

Repeated orbits:

[illegible]

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** Reference Date: 920604 Orbit: 4639 Start time: 19:40 Stop time: 21:20 **
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Repeated orbits:

[illegible]

YIMMDD	[nr]	MM	[m]	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920709	5140	30	-51	-131	31	-66	-170	32	-80	-208	33	-94	-246	

920813	5641
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date	orbit	time		time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920709	5138	31	-65	-169	32	-80	-207	33	-94	-245	34	-108	-282	35	-312	-351	-390
920813	5639	31	-12	-231	32	-196	-333	33	-133	-433	34	-170	-218	35	-265	-312	-359
920917	6140	31	-208	-625	36	-240	-718	37	-273	-808	38	-808	-895	39	-988	-1075	-1162

921126 7144 30 371 1345 31 337 1254 32 303 1158 33 267 1057 34 231 953 35 193 845
921231 7645 32 -293 -433 33 -313 -499 34 -332 -563 35 -349 -624 36 -364 -698 37 -400 -772 38 -447 -856 39 -494 -940 40 -541 -1024 41 -588 -1108 42 -635 -1192 43 -682 -1276 44 -729 -1360 45 -776 -1444 46 -823 -1528 47 -870 -1612 48 -917 -1696 49 -964 -1780 50 -1011 -1864 51 -1058 -1948 52 -1105 -2032 53 -1152 -2116 54 -1199 -2200 55 -1246 -2288 56 -1293 -2376 57 -1340 -2464 58 -1387 -2552 59 -1434 -2636 60 -1481 -2720 61 -1528 -2808 62 -1575 -2896 63 -1622 -2984 64 -1669 -3072 65 -1716 -3160 66 -1763 -3248 67 -1810 -3336 68 -1857 -3424 69 -1904 -3512 70 -1951 -3596 71 -2000 -3680 72 -2047 -3768 73 -2094 -3856 74 -2141 -3944 75 -2188 -4032 76 -2235 -4116 77 -2282 -4200 78 -2329 -4288 79 -2376 -4376 80 -2423 -4464 81 -2470 -4552 82 -2517 -4640 83 -2564 -4728 84 -2611 -4816 85 -2658 -4904 86 -2705 -4992 87 -2752 -5072 88 -2800 -5152 89 -2847 -5232 90 -2894 -5312 91 -2941 -5392 92 -2988 -5472 93 -3035 -5552 94 -3082 -5632 95 -3129 -5712 96 -3176 -5792 97 -3223 -5872 98 -3270 -5952 99 -3317 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-6231 -11000 162 -6278 -11080 163 -6325 -11160 164 -6372 -11240 165 -6419 -11320 166 -6466 -11400 167 -6513 -11480 168 -6560 -11560 169 -6607 -11640 170 -6654 -11720 171 -6701 -11800 172 -6748 -11880 173 -6795 -11960 174 -6842 -12040 175 -6889 -12120 176 -6936 -12200 177 -6983 -12280 178 -7030 -12360 179 -7077 -12440 180 -7124 -12520 181 -7171 -12600 182 -7218 -12680 183 -7265 -12760 184 -7312 -12840 185 -7359 -12920 186 -7406 -13000 187 -7453 -13080 188 -7500 -13160 189 -7547 -13240 190 -7594 -13320 191 -7641 -13400 192 -7688 -13480 193 -7735 -13560 194 -7782 -13640 195 -7829 -13720 196 -7876 -13800 197 -7923 -13880 198 -7970 -13960 199 -8017 -14040 200 -8064 -14120 201 -8111 -14200 202 -8158 -14280 203 -8205 -14360 204 -8252 -14440 205 -8299 -14520 206 -8346 -14600 207 -8393 -14680 208 -8440 -14760 209 -8487 -14840 210 -8534 -14920 211 -8581 -15000 212 -8628 -15080 213 -8675 -15160 214 -8722 -15240 215 -8769 -15320 216 -8816 -15400 217 -8863 -15480 218 -8910 -15560 219 -8957 -15640 220 -9004 -15720 221 -9051 -15800 222 -9098 -15880 223 -9145 -15960 224 -9192 -16040 225 -9239 -16120 226 -9286 -16200 227 -9333 -16280 228 -9380 -16360 229 -9427 -16440 230 -9474 -16520 231 -9521 -16600 232 -9568 -16680 233 -9615 -16760 234 -9662 -16840 235 -9709 -16920 236 -9756 -17000 237 -9803 -17080 238 -9850 -17160 239 -9897 -17240 240 -9944 -17320 241 -9991 -17400 242 -10038 -17480 243 -10085 -17560 244 -10132 -17640 245 -10179 -17720 246 -10226 -17800 247 -10273 -17880 248 -10320 -17960 249 -10367 -18040 250 -10414 -18120 251 -10461 -18200 252 -10508 -18280 253 -10555 -18360 254 -10602 -18440 255 -10649 -18520 256 -10696 -18600 257 -10743 -18680 258 -10790 -18760 259 -10837 -18840 260 -10884 -18920 261 -10931 -19000 262 -10978 -19080 263 -11025 -19160 264 -11072 -19240 265 -11119 -19320 266 -11166 -19400 267 -11213 -19480 268 -11260 -19560 269 -11307 -19640 270 -11354 -19720 271 -11401 -19800 272 -11448 -19880 273 -11495 -19960 274 -11542 -20040 275 -11589 -20120 276 -11636 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** Reference Date: 920605 Orbit: 4648 Start time: 10:46 Stop time: 12:25 **

Repeated orbits:

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920710	5149	36	-149	-390	37	-160	-421	38	-171	-450	
920814	5650	36	-329	-749	37	-362	-841	38	-394	-930	
920918	6151	36	-164	-341	37	-143	-278	38	121	215	
921023	6652	33	-39	-233	34	-84	106	35	-128	-21	36 -171 -148
921127	7153	33	-214	-275	38	-256	-401	35	170	778	42 -105 -72
		43	-143	-196	44	-180	-319	45	-217	-441	46 -253 -562
		47	-288	-680							
930101	7654	36	-392	-768	37	-406	-826	38	-419	-881	42 -452 -1062
		43	-456	-1098	44	-458	-1129	45	-458	-1156	46 -457 -1178
930205	8155	33	-243	-360	34	-284	-477	35	-324	-592	36 -362 -704
		37	-400	-813	38	-435	-919				
930312	8656	33	137	509	34	89	378	35	41	246	36 -6 114
		37	-54	-19	38	-102	-152	42	-287	-673	43 -331 -798
		44	-373	-919	45	-414	-1038	46	-453	-1152	47 -491 -1261
930416	9157	33	394	1071	34	355	961	35	314	846	36 271 729
		37	228	608	38	185	486				
930521	9658	36	-153	-411	37	-161	-433	38	-168	-454	

** Reference Date: 920605 Orbit: 4649 Start time: 12:26 Stop time: 14:06 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920710	5150	27	-17	-41	28	-32	-81				
920814	5651	27	332	831	28	318	791	50	-136	-518	51 -156 -574
920918	6152	27	-184	-101	28	-211	-178	31	-286	-403	32 -309 -476
		52	-176	-629	53	-194	-681	54	-212	-730	55 -229 -776
		56	-245	-820							
921023	6653	27	249	1027	28	206	914	50	-622	-1597	51 -642 -1671
		55	-695	-1902	56	-701	-1942				
921127	7154	31	340	1263	32	304	1164	50	-367	-958	51 -397 -1066
		55	-499	-1453	56	-520	-1536				
930101	7655	27	-184	-101	28	-211	-178	31	-286	-403	32 -309 -476
		50	-441	-1228	51	-431	-1230	55	-376	-1191	56 -358 -1169
930205	8156	30	-88	67	31	-132	-51	32	-175	-170	50 -690 -1772
		51	-697	-1809	55	-700	-1888	56	-694	-1890	
930312	8657	27	430	1297	28	389	1189	30	303	959	31 258 838
		32	212	714	50	-570	-1497	51	-600	-1588	55 -696 -1888
		56	-714	-1945							
930416	9158	30	522	1424	31	488	1331	32	452	1232	
930521	9659	27	-52	-130	28	-65	-164	50	-198	-554	51 -196 -549

** Reference Date: 920605 Orbit: 4650 Start time: 14:07 Stop time: 15:47 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920710	5151	22	43	117	23	28	78	29	-61	-158	30 -76 -196
		31	-90	-234	34	-130	-340	35	-143	-372	36 -154 -404
920814	5653	23	166	573	24	128	475	29	-66	-34	30 -104 -137
		31	-143	-240	34	-253	-539	35	-288	-635	36 -322 -729
920918	6156	29	287	700	30	270	650	31	251	597	34 192 425
		35	171	364	36	149	302				
921023	6657	24	339	1261	29	136	724	30	93	607	31 50 487
		34	-79	120	35	-121	-3	36	-163	-126	
921127	7158	29	387	1392	30	352	1299	31	317	1201	32 280 1098
		33	243	991	34	204	881	35	165	767	36 126 650
930101	7659	29	-259	-315	30	-284	-391	31	-307	-465	32 -330 -537
		33	-351	-607	34	-370	-675	35	-388	-740	36 -404 -801
930205	8160	20	310	1106	21	271	1009	22	231	909	23 190 805
		24	148	698	29	-65	134	30	-107	181	31 -149 -97
		32	-191	-213	33	-231	-327	34	-271	-440	35 -310 -551
		36	-347	-660							
930312	8661	22	591	1710	23	559	1629	24	525	1541	29 326 1021
		30	282	903	31	237	782	32	191	657	33 144 531
		34	97	402	35	50	272	36	2	141	
930416	9162	20	737	1946	21	724	1963	22	532	1453	30 499 1361
		31	463	1263	32	426	1160	33	387	1052	34 347 941
		35	305	825	36	263	707				
930521	9663	23	-4	-1	24	-18	-37	29	-81	-208	30 -93 -241
		31	-104	-272	34	-136	-360	35	-145	-386	36 -154 -411

** Reference Date: 920605 Orbit: 4653 Start time: 19:09 Stop time: 20:48 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920710	5154	22	43	117	23	28	78	29	-61	-158	30 -76 -196
		31	-90	-234	34	-130	-340	35	-143	-372	36 -154 -404
920814	5655	23	166	573	24	128	475	29	-66	-34	30 -104 -137
		31	-143	-240	34	-253	-539	35	-288	-635	36 -322 -729
920918	6156	29	287	700	30	270	650	31	251	597	34 192 425
		35	171	364	36	149	302				
921023	6657	24	339	1261	29	136	724	30	93	607	31 50 487
		34	-79	120	35	-121	-3	36	-163	-126	
921127	7158	29	387	1392	30	352	1299	31	317	1201	32 280 1098
		33	243	991	34	204	881	35	165	767	36 126 650
930101	7659	29	-259	-315	30	-284	-391	31	-307	-465	32 -330 -537
		33	-351	-607	34	-370	-675	35	-388	-740	36 -404 -801
930205	8160	20	310	1106	21	271	1009	22	231	909	23 190 805
		24	148	698	29	-65	134	30	-107	181	31 -149 -97
		32	-191	-213	33	-231	-327	34	-271	-440	35 -310 -551
		36	-347	-660							
930312	8661	22	591	1710	23	559	1629	24	525	1541	29 326 1021
		30	282	903	31	237	782	32	191	657	33 144 531
		34	97	402	35	50	272	36	2	141	
930416	9162	20	737	1946	21	724	1963	22	532	1453	30 499 1361
		31	463	1263	32	426	1160	33	387	1052	34 347 941
		35	305	825	36	263	707				
930521	9663	23	-4	-1	24	-18	-37	29	-81	-208	30 -93 -241
		31	-104	-272	34	-136	-360	35	-145	-386	36 -154 -411

** Reference Date: 920605 Orbit: 4654 Start time: 20:49 Stop time: 22:29 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920710	5155	27	-24	-59	28	-39	-98	29	-54	-137	30 -68 -176
		31	-83	-214	32	-97	-251	33	-110	-287	34 -123 -321
		35	-136	-355							
920814	5656	28	-2	133	29	-41	30	30	-80	-71	31 -118 -174
		32	-156	-276	33	-193	-376	34	-230	-475	35 -265 -572
920918	6157	30	279	678	31	262	627	32	243	572	33 223 516
		34	203	457	35	182	397				
921023	6658	30	120	682	31	77	564	32	35	445	33 -7 324
		34	-50	201	35	-93	78				
921127	7159	27	471	1613	28	440	1534	29	408	1450	30 375 1360
		31	340	1264	32	303	1164	33	266	1059	34 228 951
		35	190	838							
930101	7660	27	-188	-111	28	-216	-190	29	-243	-268	30 -269 -345
		31	-293	-421	32	-316	-494	33	-338	-566	34 -359 -636
		35	-378	-703							
930205	8161	27	48	439	28	6	326	29	-36	212	30 -78 97
		31	-120	-18	32	-162	-133	33	-203	-247	34 -243 -361
930312	8662	27	437	1313	28	396	1207	29	354	1096	30 311 981
		31	267	862	32	221	740	33	175	615	34 128 487
		35	81	358							

920814 5652 | 50 -621 -1610 | 51 -627 -1632 | 52 -630 -1648 | 53 -630 -1657 |
920918 6153 | 50 -148 -550 | 51 -168 -605 | 52 -187 -658 | 53 -205 -708 |
921023 6654 | 46 -529 -1270 | 47 -556 -1364 | 48 -582 -1454 | 49 -605 -1538 |
| 50 -626 -1615 | 51 -644 -1687 | 52 -660 -1752 | 53 -674 -1810 |
| 54 -684 -1862 | 55 -693 -1906 | 56 -698 -1943 |

921127 7155 | 50 -381 -1005 | 51 -410 -1111 | 52 -437 -1213 | 53 -463 -1310 |
930101 7656 | 48 -455 -1223 | 49 -448 -1232 | 50 -440 -1236 | 51 -429 -1236 |
| 52 -417 -1231 | 53 -403 -1221 |
930205 8157 | 46 -637 -1569 | 47 -654 -1630 | 48 -668 -1685 | 49 -680 -1733 |
| 50 -689 -1774 | 51 -695 -1819 | 52 -698 -1837 | 53 -699 -1857 |
930312 8658 | 50 -579 -1526 | 51 -609 -1615 | 52 -636 -1698 | 53 -660 -1774 |
930416 9159 | 46 -166 -511 | 47 -209 -634 | 48 -250 -754 | 49 -291 -871 |
| 50 -330 -985 | 51 -368 -1095 | 52 -405 -1201 | 53 -439 -1302 |
930521 9660 | 50 -198 -554 | 51 -196 -549 | 52 -192 -542 | 53 -188 -532 |

** Reference Date: 920605 Orbit: 4651 Start time: 15:48 Stop time: 17:27 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920710	5152	3	243	622	4	239	613	5	234	602	6 228 588</

I 42 -196 -530|

** Reference Date: 920606 Orbit: 4657 Start time: 01:51 Stop time: 03:31 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920711	5158	24	16	47	25	1	8					
920815	5659	36	-299	-661	37	-332	-752	38	-364	-840	39	-394 -924
	40	-422	-1005	41	-449	-1082	42	-474	-1155	43	-498 -1223	
920919	6160	36	151	315	37	128	250	38	105	184	39	82 117
	40	58	491	41	35	-17	42	11	-85	43	-12 -152	
921024	6661	24	356	1307	25	319	1212					
921128	7162	37	104	587	38	63	464	39	23	340	40	-17 214
	41	-57	88	42	-97	-38	43	-137	-165			
930102	7663	24	-102	122	25	-132	41					
930206	8164	36	-316	-567	37	-352	-673	38	-387	-776	39	-420 -876
	40	-452	-731	41	-482	-1065	42	-510	-1154			
930417	9166	36	274	747	37	230	620	38	186	496	39	141 370
	40	96	242	41	50	113	42	4	-15	43	-40 -144	
930522	9667	36	-151	-399	37	-160	-425	38	-168	-448	39	-176 -470
	40	-183	-490	41	-189	-508	42	-195	-524			

** Reference Date: 920606 Orbit: 4658 Start time: 03:32 Stop time: 05:11 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920711	5159	10	196	504	11	186	480	12	176	453	13	164 425
	14	152	395	15	140	363	43	-219	-573	44	-224 -589	
	45	-229	-602	46	-233	-613						
920815	5660	12	506	1416	13	483	1364	14	458	1306	15	432 1243
	16	404	1175	17	374	1102	18	343	1025	19	311 944	
	43	-503	-1241	44	-524	-1302	45	-543	-1359	46	-559 -1410	
920919	6161	16	412	1075	17	410	1070	18	408	1061	19	403 1048
	43	-24	-186	44	-47	-253	45	-70	-319	46	-93 -384	
921024	6662	43	-410	-890	44	-442	-995	45	-472	-1097	46	-501 -1194
921128	7163	43	-153	-218	44	-192	-344	45	-229	-469	46	-268 -592
930102	7664	11	285	1017	12	258	963	13	229	905	14	-281 -1161
	44	-484	-1194	45	-484	-1222	46	-483	-1246			
930206	8165	11	579	1714	12	557	1671	13	533	1622	14	-541 -1259
	44	-564	-1336	45	-585	-1407	46	-604	-1474			
930313	8666	11	770	2105	12	768	2110	13	764	2108	14	-309 -731
	44	-351	-853	45	-392	-971	46	-431	-1085			
930417	9167	15	767	2053	16	767	2060	17	765	2059	18	760 2050
	19	752	2033									
930522	9668	11	151	406	12	141	379	13	130	351	14	118 322
	15	106	291	16	94	259	17	81	226			

** Reference Date: 920606 Orbit: 4659 Start time: 05:12 Stop time: 06:52 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920919	6164	20	400	1036	21	392	1012	22	382	984	23	152 321
	36	129	255	37	105	187	38	81	118	39	57 49	
	40	33	-19	41	9	-88						
921024	6665	35	-106	37	36	-147	-282	37	-187	-201	38	-226 -320
	39	-265	-437	40	-302	-553	41	-338	-666			
921128	7166	36	117	628	37	76	505	38	35	380	39	-5 253
	40	-46	125	41	-87	-2						
930102	7667	19	38	478	20	5	398	21	-27	317	22	-59 235
	35	-406	-789	36	-423	-853	37	-439	-915	38	-453 -972	
	39	-465	-1026									
930206	8168	19	336	1171	20	300	1085	21	263	994	22	225 899
	35	-291	-495	36	-327	-600	37	-362	-702			
930313	8669	19	665	1896	20	641	1837	21	613	1770	22	584 1697
	35	49	278	36	2	148	37	-44	18			
930417	9170	19	748	2022	20	736	1994	21	721	1958	22	704 1914
	35	280	760	36	236	639	37	192	515	38	147 389	
	39	102	621	40	86	133	41	10	4			
930522	9671	19	53	1553	20	39	117	21	25	80	22	11 43
	35	-151	-399	36	-161	-425	37	-170	-450	40	-192 -514	
	41	-198	-531									

** Reference Date: 920606 Orbit: 4662 Start time: 10:14 Stop time: 11:54 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920711	5163	35	-143	-368	36	-155	-400					
920815	5664	35	-254	-536	36	-287	-628	37	-320	-718	38	-351 -806
	39	-381	-890	40	-409	-970	41	-436	-1047	42	-461 -1120	
920919	6165	35	-485	-1188	44	-506	-1251	45	-526	-1310		
	35	163	353	36	140	287	44	-52	-262	45	-276 -330	
921024	6666	46	-99	-395	47	-122	-460	48	-144	-523		
	35	-81	112	36	-121	-6	40	-277	-477	41	-314 -591	
	42	-349	-703	43	-383	-811	44	-415	-917	45	-446 -1019	
921128	7167	46	-475	-1117	47	-502	-1211	48	-528	-1300		
930102	7668	35	180	816	36	139	696	37	99	574	38	57 450
	35	-399	-759	36	-417	-825	37	-434	-889	38	-449 -949	
	39	-462	-1003	40	-473	-1058	41	-482	-1106	42	-490 -1150	
930206	8169	35	-267	-426	36	-304	-531	37	-339	-634	44	-541 -1264
	45	-562	-1337	46	-581	-1404						
930313	8670	35	77	355	36	30	226	37	-15	97	38	-62 -32
930417	9171	35	302	824	36	259	704	37	216	582	38	171 457
930522	9672	35	-146	-384	36	-156	-412	37	-165	-438	38	-174 -462
	40	-189	-505	41	-195	-524	42	-201	-541	43	-206 -555	

** Reference Date: 920606 Orbit: 4663 Start time: 11:55 Stop time: 13:34 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920711	5164	25	-7	-131	26	-22	-53	27	-37	-92		
920815	5665	26	63	311	27	25	213					
920919	6166	24	359	919	25	345	879	26	330	835	27	314 788
921024	6667	40	-289	-516	41	-325	-629	42	-360	-739	43	-393 -846
	44	-424	-950	45	-454	-1050						
930102	7669	39	-471	-1037	40	-481	-1088	41	-490	-1135	42	-496 -1177
	43	-501	-1214	44	-503	-1247	45	-504	-1275			
930313	8671	26	450	1354	27	411	1253					

920711	5160	21	64	171	22	49	133	23	34	94	39	-193 -476
	40	-132	-501	41	-201	-524	42	-209	-545	43	-215 -564	
	44	-222	-580									
920815	5661	39	-382	-892	40	-411	-974	41	-438	-1052	42	-464 -1125
	43	-487	-1194	44	-509	-1259						
920919	6162	22	388	1003	23	379	975	24	368	943	25	356 908
	26	343	869	39	82	1201	40	58	51	41	34 -16	
921024	6663	42	10	85	43	13	153	44	-36	-221		
	22	433	1497	23	410	1415	24	365	1328	25	328 1236	
	26	290	1139	39	-239	-357	40	-278	-475	41	-315 -591	
	42	-351	-704	43	-386	-815	44	-419	-922			
921128	7164	39	30	363	40	-10	236	41	-51	109	42	-91 -18
	43	-131	-145	44	-170	-273						
930102	7665	39	-448	-963	40	-459	-1016	41	-469	-1064	42	-476 -1109
	43	-482	-1149	44	-486	-1185						
930206	8166	40	-438	-933	41	-468	-1026	42	-497	-1115	43	-523 -1200
	44	-547	-1279									
930313	8667	39	-101	-141	40	-147	-271	41	-193	-400	42	-238 -528
	43	-282	-653	44	-325	-776						
930522	9669	39	-177	-471	40	-184	-492	41	-190	-511	42	-196 -528
	43	-201	-542	44	-205	-555						

** Reference Date: 920606 Orbit: 4660 Start time: 06:53 Stop time: 08:33 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920711	5161	27	-33	-80	28	-48	-119	29	-63	-158	30	-77 -196
	31	-91	-233	32	-105	-270	33	-119	-305	34	-132 -339	
920919	6163	21	395	1021	22	386	995	23	376	965	28	305 761
	29	288	710	30	269	657	31	250	600	32	229 542	
	33	208	481	34	185	419						
921024	6664	21	452	1541	22	419	1463	23	385	1380		

920711 5167 | 35 -153 -395| 36 -165 -426| 37 -176 -455| 38 -186 -482|
39 -195 -507| 40 -204 -530| 41 -211 -551|
920815 5668 | 35 -267 -573| 36 -300 -663| 37 -331 -751| 38 -362 -835|
39 -390 -916| 40 -417 -994| 41 -443 -1067|
920919 6169 | 35 136 280| 36 112 212| 37 88 143| 38 63 73|
39 39 61| 40 14 14| 41 -9 -136|
921024 6670 | 31 -98 61| 36 -137 -551| 37 -176 -711|
921128 7171 | 35 150 729| 36 109 608| 37 67 483|
930102 7672 | 35 -412 -805| 36 -429 -869| 37 -444 -929| 38 -457 -986|
39 -468 -1039| 40 -478 -1087| 41 -486 -1132|
930206 8173 | 35 -277 -454| 36 -312 -555| 37 -345 -655|
930313 8674 | 35 54 292| 36 7 164| 37 -38 35|
930417 9175 | 35 271 736| 36 227 613| 37 182 488| 38 137 361|
39 91 233| 40 46 104| 41 0 -25|
930522 9676 | 35 -152 -398| 36 -161 -426| 37 -171 -452|

** Reference Date: 920606 Orbit: 4667 Start time: 18:37 Stop time: 20:17 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920711	5168	33	-121	-311	34	-134	-345	35	-147	-378	36	-159	-409
		37	-170	-439	38	-180	-467						
920815	5669	37	-104	-320	32	-110	-328	33	-116	-334	34	-121	-339
		35	-245	-512	36	-278	-604	37	-310	-692	38	-341	-778
920919	6170	33	194	447	34	171	382	35	148	315	36	124	247
		37	100	178	38	75	108						
921024	6671	29	166	809	30	126	703	31	87	593	32	47	482
		33	7	369	34	-32	254	35	-71	139	36	-111	23
		37	-150	-92									
921128	7172	29	404	1446	30	368	1350	31	331	1249	32	293	1144
		33	254	1033	34	215	919	35	174	802	36	133	681
		37	92	558									
930102	7673	35	-402	-769	36	-420	-835	37	-436	-898	38	-451	-957
930206	8174	29	-23	254	30	-62	148	31	-101	42	32	-140	-63
		33	-177	-169	34	-215	-275	35	-251	-379	36	-286	-481
		37	-320	-582									
930313	8675	29	350	1092	30	308	981	31	264	865	32	220	747
		33	175	625	34	130	501	35	84	375	36	37	248
		37	-8	120									
930417	9176	29	531	1453	30	496	1357	31	459	1256	32	420	1150
		33	380	1040	34	339	925	35	296	807	36	253	686
		37	208	562	38	163	436						
930522	9677	29	-71	-176	30	-84	-213	31	-97	-248	32	-110	-282
		33	-122	-315	34	-133	-347	35	-144	-378	36	-155	-407
		37	-165	-435									

** Reference Date: 920606 Orbit: 4668 Start time: 20:18 Stop time: 21:57 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920711	5169	27	-41	-100	28	-56	-140	29	-71	-179	30	-86	-217
		31	-100	-254	32	-114	-290	33	-127	-325	34	-140	-359
920815	5670	27	29	225	28	148	228	29	-43	31	30	-80	-66
		31	-17	-164	32	-153	-260	33	-188	-356	34	-223	-450
920919	6171	27	307	771	28	289	718	29	269	663	30	249	605
		31	228	544	32	206	482	33	183	417	34	160	351

920919 6173 | 30 -68 -33| 31 -104 -130|
26 329 833| 27 311 784| 28 293 731| 29 273 675|
921024 6674 | 30 252 616| 31 231 555|
26 277 1107| 27 241 1012| 28 204 913| 29 166 811|
921128 7175 | 30 128 706| 31 89 598|
26 503 1703| 27 471 1622| 28 437 1536| 29 402 1443|
930102 7676 | 30 366 1345| 31 328 1241|
26 -177 -74| 27 -207 -159| 28 -236 -244| 29 -265 -327|
930206 8177 | 30 -292 -409| 31 -318 -489|
26 95 573| 27 57 473| 28 19 371| 29 -19 268|
930313 8678 | 30 -57 164| 31 -95 59|
26 465 1397| 27 427 1299| 28 388 1197| 29 347 1089|
930417 9179 | 30 305 977| 31 262 862|
26 621 1699| 27 591 1639| 28 559 1532| 29 525 1440|
930522 9680 | 30 489 1342| 31 452 1239|
26 -26 -55| 27 -40 -94| 28 -54 -132| 29 -68 -170|
30 -82 -207| 31 -95 -243|

** Reference Date: 920607 Orbit: 4671 Start time: 01:20 Stop time: 02:59 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920712	5172	24	2	131	25	-12	-26	40	-205	-535	41	-213	-556
		42	-220	-575	43	-226	-592						
920816	5673	37	-317	-711	38	-347	-795	39	-375	-876	40	-402	-953
		41	-428	-1027	42	-451	-1096	43	-473	-1162			
921025	6675	37	-154	-112	38	-192	-225	39	-228	-338	40	-264	-449
		41	-298	-559	42	-332	-666	43	-364	-771			
921129	7176	37	69	487	38	26	358	39	-15	228	40	-57	97
		41	-99	-34	42	-140	-165	43	-180	-296	44	-220	-425
930103	7677	24	-125	-66	25	-156	-191						
930207	8178	24	158	737	25	121	641						
930314	8679	37	-27	69	38	-73	-59	39	-118	-187	40	-164	-315
		41	-208	-441	42	-252	-566	43	-294	-688			
930418	9180	24	664	1815	25	638	1745						
930523	9681	37	-169	-446	38	-178	-473	39	-187	-497	40	-194	-520
		41	-202	-541	42	-208	-559						

** Reference Date: 920607 Orbit: 4672 Start time: 03:00 Stop time: 04:40 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920816	5674	25	125	476	26	89	384	27	53	289	28	17	194
920920	6175	22	392	1016	23	380	980	24	366	940	25	350	896
		26	334	849	27	316	799	28	297	745			
921025	6676	22	419	1463	23	388	1390	24	357	1311	25	323	1228
		26	289	1139	27	254	1047	28	217	950			
921129	7177	25	544	1805	26	514	1732	27	482	1652	28	448	1566
930103	7678	22	-38	294	23	-71	208	24	-104	121	25	-136	35
		26	-168	-51	27	-199	-138	28	-229	-224			
930314	8680	20	654	1872	21	630	1814	22	603	1748	23	574	1676
		24	543	1597	25	509	1512	26	474	1422	27	437	1325
		28	398	1224									
930418	9181	20	753	2042	21	738	2007	22	597	1635	23	565	1549
930523	9682	20	66	191	21	51	154	22	-36	-80	23	-50	-119

921024 6672 | 27 228 978| 28 191 877| 29 152 773| 30 113 666|
31 74 557| 32 34 445| 33 -4 332| 34 -44 218|
921128 7173 | 27 460 1593| 28 426 1506| 29 391 1413| 30 355 1314|
31 317 1211| 32 279 1103| 33 239 991| 34 199 875|
930102 7674 | 28 -244 -266| 29 -272 -348| 30 -299 -428| 31 -324 -507|
32 -347 -584| 33 -370 -658| 34 -391 -729|
930206 8175 | 15 455 1441| 16 428 1384| 17 399 1318| 18 368 1247|
27 42 432| 28 3 328| 29 -35 223| 30 -74 118|
31 -112 12| 32 -150 -93| 33 -187 -198| 34 -224 -302|
930313 8676 | 15 733 2040| 16 720 2016| 17 705 1983| 18 687 1943|
28 376 1164| 29 335 1055| 30 293 942| 31 249 825|
32 205 706| 33 160 583| 34 114 459|
930417 9177 | 15 775 2077| 16 774 2080| 17 770 2075| 18 764 2062|
32 405 1108| 33 364 995| 34 322 879|
930522 9678 | 30 -88 -222| 31 -101 -257| 32 -113 -292| 33 -125 -325|
34 -137 -357|

** Reference Date: 920606 Orbit: 4669 Start time: 21:58 Stop time: 23:38 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920711	5170	26	-16	-37	27	-32	-77	28	-47	-116	30	-77	-194
		31	-91	-232	32	-106	-269	33	-119	-305	34	-132	-339
		35	-145	-373									
920815	5671	27	53	288	28	17	192	30	-56	-2	31	-93	-99
		32	-129	-196	33	-164	-292	34	-199	-387	35	-233	-480
920919	6172	27	318	802	28	300	750	29	281	696	30	261	639
		31	240	579	32	218	518	33	196	454	34	173	388
		35	149	320									
921024	6673	27	253	1043	28	216	945	30	140	739	31	101	631
		32	61	522	33	22	410	34	-17	297	35	-56	183
921128	7174	21	638	2008	22	617	1966	23	594	1917	27	481	1648
		28	449	1565	29	414	1475	30	379	1379	31	342	1278
		32	304	1173	33	264	1062	34	224	948	35	184	830
930102	7675	27	-196	-129	28	-226	-213	29	-254	-297	30	-282	-379
		31	-308	-459	32	-333	-537	33	-357	-614	34	-379	-687
930206	8176	31	467	1280	32	30	401	29	-7	298	30	-46	193
		31	-84	88	32	-123	-16	33	-160	-121	34	-197	-226
		35	-233	-329									
930313	8677	27	441	1334	28	403	1233	29	362	1127	30	321	1017
		31	278	903	32	234	785	33	189	664	34	144	541
		35	98	415									
930417	9178	27	603	1649	28	572	1566	29	539	1476	30	504	1381
		31	467	1280	32	428	1174	33	388	1063	34	347	949
		35	304	830									
930522	9679	27	-36	-83	28	-51	-121	29	-64	-159	30	-78	-196
		31	-91	-232	32	-104	-267						

** Reference Date: 920607 Orbit: 4675 Start time: 09:02 Stop time: 09:42 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
920712	5176	34	-137	-350	35	-149	-384	36	-161	-416	37	-173	-447
		38	-183	-475	39	-193	-502	40	-202	-527	41	-211	-550
920816	5677	34	-195	-375	35	-229	-466	36	-261	-556	37	-293	-644
		38	-323	-729	39	-352	-811	40	-380	-890	41	-406	-965
920920	6178	34	155	342	35	130	270	36	104	198	37	79	124
		38	53	50	39	26	-23	40	0	-97	41	-24	-171
921025	6679	34	-10	312	35	-48	200	36	-86	87	37	-124	-25
		38	-161	-138	39	-198	-250	40	-233	-361	41	-268	-471
921129	7180	34	209	905	35	167	782	36	124	657	37	82	529
		38	39	399	39	-3	267	40	-46	134	41	-89	1
930103	7681	34	-396	-741	35	-418	-814	36	-437	-884	37	-454	-951
		38	-470	-1013	39	-484	-1072	40	-496	-1127	41	-505	-1177
930207	8182	34	-190	-205	35	-224	-306	36	-258	-405	37	-291	-503
		38	-223	-598	39	-354	-692	40	-383	-782			
930314	8683	34	130	506	35	84	381	36	38	254	37	-7	127
		38	-53	0	39	-98	-127	40	-143	-254			
930418	9184	34	320	876	35	276	755	36	231	630	37	186	503
		38	140	373	39	93	243	40	46	111	41	0	-20
930523	9685	16	121	338	17	108	303	34	-134	-348	35	-146	-381
		36	-157	-413	40	-196	-522	41	-204	-544			

** Reference Date: 920607 Orbit: 4676 Start time: 09:43 Stop time: 11:22 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
920712	5177	35	-154	-398	36	-166	-429	37	-177	-459	38	-188	-487
		39	-197	-513	40	-206	-538	41	-214	-560	42	-222	-580
920816	5678	34	-226	-597	44	-233	-612	45	-241	-634	46	-249	-656
		42	-437	-1057	43	-459	-1123	44	-480	-1184			
920920	6179	34	142	306	35	116	234	36	91	160	37	65	86
		38	38	12	39	12	-62	40	-13	-136	41	-39	-210
921025	6680	42	-64	-283	43	-90	-355	44	-115	-425			
		34	-23	273	35	-61	161	36	-99	49	37	-136	-63
921129	7181	38	-173	-175	39	-209	-286	40	-244	-396	41	-278	-505
		42	-311	-611	43	-343	-716	44	-374	-817	45	-403	-915
930103	7682	34	190	851	35	148	727	36	105	600	37	62	471
		38	19	340	39	-23	208	40	-66	74	41	-108	-58
930207	8183	42	-150	-191	43	-191	-324						
		34	-409	-180	35	-429	-852	36	-448	-921	37	-465	-987
930314	8684	34	-480	-1048	39	-493	-1103	41	-513	-1206	42	-520	-1250
		38	-201	-239	35	-236	-339	36	-269	-437	37	-301	-533
930418	9185	38	-332	-627	39	-362	-719						
		34	111	455	35	65	300	36	20	204	37	-25	77
930523	9686	38	-71	-808	42	-248	-552	43	-290	-673	44	-331	-792
		45	-371	-901									
		34	300	822	35	256	699	36	210	573	37	165	444
		38	118	314	39	72	183	40	25	51			
		34	-139	-362	35	-151	-395	36	-162	-426	37	-173	-456
		41	-207	-555	42	-214	-575	43	-220	-592			

930314	8687	52	-572	-1479									
930418	9188	36	58	311	37	12	185	38	-32	59	47	-263	-769
		36	242	661	37	196	534	38	150	405	47	-424	-1237
		48	-305	-892	49	-346	-1011	50	-386	-1126	51	-424	-1237
		52	-460	-1343									
930523	9689	36	-153	-399	37	-164	-431	38	-175	-461	47	-235	-640
		48	-238	-648	49	-239	-654	50	-239	-657	51	-239	-658
		52	-237	-656									

** Reference Date: 920607 Orbit: 4680 Start time: 16:25 Stop time: 18:05 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
920712	5181	35	-151	-389	36	-164	-421	37	-175	-452	38	-186	-482
		39	-196	-509	40	-205	-534	41	-214	-558	42	-222	-579
920816	5682	35	-219	-438	36	-251	-527	37	-282	-614	38	-312	-698
		39	-340	-779	40	-368	-857	41	-394	-922	42	-418	-1003
920920	6183	35	113	229	36	87	154	37	60	79	38	34	4
		39	7	-71	40	-18	-146	41	-44	-221	42	-70	-295
921025	6684	35	-37	232	36	-74	122	37	-110	12			
921129	7185	35	158	759	36	115	632	37	71	502			
930103	7686	35	-432	-855	36	-452	-927	37	-470	-995	38	-487	-1059
		39	-501	-1152	40	-513	-1174	41	-523	-1225	42	-531	-1271
930207	8187	35	-208	-261	36	-241	-357	37	-273	-453			
930314	8688	35	87	391	36	41	266	37	-3	141			
930418	9189	35	269	736	36	223	610	37	177	482	38	131	351
		39	84	219	40	37	86	41	-9	-46	42	-56	-179
930523	9690	35	-145	-376	36	-157	-410	37	-168	-441			

** Reference Date: 920607 Orbit: 4681 Start time: 18:06 Stop time: 19:45 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
920712	5182	33	-131	-333	34	-144	-369	35	-157	-402	36	-169	-435
		37	-180	-465	38	-191	-494	39	-200	-521	40	-209	-545
920816	5683	33	-163	-287	34	-197	-378	35	-229	-467	36	-261	-555
		37	-291	-640	38	-321	-723	39	-349	-803	40	-376	-880
		41	-401	-953									
920920	6184	33	152	340	34	126	267	35	100	192	36	73	117
		37	47	41	38	20	-33	39	-6	-109	40	-32	-184
921025	6685	41	-58	-259									
		33	-218	-568	34	-226	-597	35	-234	-626	36	-242	-655
921129	7186	33	225	956	34	183	833	35	140	707	36	97	579
		37	53	448	40	-76	48	41	-119	-85			
930103	7687	34	-421	-814	35	-442	-888	36	-461	-959	37	-479	-1025
		38	-494	-1088	39	-508	-1147	40	-519	-1201	41	-529	-1250
930207	8188	33	-19	90	34	-183	-188	35	-216	-285	36	-249	-381
		37	-280	-475									
930314	8689	33	160	594	34	116	472	35	71	348	36	25	223
		37	-19	97									
930418	9190	35	251	687	36	205	559	37	158	429	38	112	298
		39	64	165	40	17	31	41	-29	-101			
930523	9691	33	-123	-316	34	-136	-352	35	-149	-386	36	-161	-419
		37	-172	-451									

** Reference Date: 920607 Orbit: 4677 Start time: 11:23 Stop time: 13:03 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
920712	5178	27	-32	-75	28	-48	-116						
920816	5679	27	62	315	28	26	221						
920920	6180	27	313	792	28	292	735						
930103	7683	27	-206	-156	28	-237	-245						
930314	8685	27	431	1314	28	393	1214						
930418	9186	27	590	1618	28	557	1530						

** Reference Date: 920607 Orbit: 4678 Start time: 13:04 Stop time: 14:43 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
920816	5680	30	-58	-2	31	-93	-97	32	-128	-191	33	-162	-285
920920	6181	30	238	580	31	214	514	32	190	445			
921025	6682	48	-467	-1149	49	-480	-1231	50	-510	-1309	51	-529	-1382
		52	-546	-1450	53	-560	-1511	54	-572	-1568			
921129	7183	48	-377	-948	49	-411	-1067	50	-443	-1181	51	-473	-1291
		52	-501	-1396									
930103	7684	48	-526	-1425	49	-519	-1433	50	-509	-1436	51	-498	-1433
		52	-484	-1425	53	-469	-1411	54	-452	-1392			
930207	8185	48	-544	-1341	49	-556	-1392	50	-566	-1437	51	-574	-1477
		52	-579	-1511	53	-583	-1539	54	-584	-1561			
930314	8686	28	377	1172	29	337	1066	30	295	955	31	252	841
		48	-470	-1262	49	-503	-1331	50	-534	-1396	51	-563	-1485
		52	-590	-1509	53	-614	-1646	54	-636	-1717			
930418	9187	28	543	1401	29	507	1395	30	470	1292	31	431	1185
		32	390	1073	33	348	957						
930523	9688	31	-98	-246	32	-111	-283	33	-124	-320	48	-238	-649
		49	-238	-653	50	-238	-654	51	-236	-653	52	-234	-649
		53	-231	-643	54	-227	-634						

930207 8190 35 -439 -877| 14 461 1448| 15 439 1405| 29 8 346| 30 -27 250|
31 -62 153| 32 -97 56| 33 -131 -41| 34 -165 -138|
35 -198 -235|
930314 8691 14 730 2028| 15 722 2016| 29 344 1090| 30 303 981|
31 261 868| 32 218 752| 33 174 633| 34 129 511|
35 84 388|
930418 9192 14 797 2139| 15 798 2146| 29 511 1407| 30 473 1303|
31 433 1193| 32 392 1079| 33 349 961| 34 305 839|
35 260 713|
930523 9693 14 162 448| 15 149 415| 29 -60 -141| 30 -75 -182|
31 -89 -222| 32 -104 -261| 33 -118 -300| 34 -131 -337|
35 -144 -373|

** Reference Date: 920607 Orbit: 4684 Start time: 23:07 Stop time: 00:47 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920712	5185	1	264	668	2	262	665	25	4	21	26	-11	-20
		27	-28	-61									
920816	5686	1	545	1426	2	551	1451	18	361	1077	19	334	1010
		20	305	940	2	597	1523						
920920	6187	1	347	884	2	365	935	18	444	1167	19	435	1141
		20	425	1112									
921025	6688	1	511	1323	2	529	1394						
921129	7189	1	563	1303	2	592	1411						
930103	7690	1	566	1516	2	553	1510						
930207	8191	1	544	1429	2	552	1468	20	328	1161	21	299	1092
		22	269	1019	23	237	942						
930314	8692	1	569	1436	2	597	1523						
930418	9193	1	516	1278	2	553	1384						
930523	9694	1	259	678	2	258	677	17	133	375	18	120	339
		19	105	302	20	90	263	21	75	224	22	60	183
		23	44	142									

** Reference Date: 920608 Orbit: 4685 Start time: 00:48 Stop time: 02:28 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920713	5186	25	-1	8	26	-17	-33	27	-33	-75	28	-49	-117
		29	-65	-158	30	-80	-199	31	-95	-238	38	-187	-483
		39	-197	-511	40	-207	-537	41	-216	-562			
920817	5687	26	102	422	27	68	332	28	33	241	29	0	149
		30	-35	56	31	-70	-35	38	-297	-658	39	-325	-739
		40	-353	-818	41	-379	-893						
920921	6188	26	331	816	27	310	773	28	288	712	29	265	647
		30	242	580	31	217	511	38	30	-14	39	3	-92
		40	-24	-169	41	-51	-246						
921026	6689	26	300	1172	27	267	1087	28	234	998	29	200	905
		30	165	809	31	129	710	36	-51	183	37	-87	74
		38	-123	-34	39	-158	-143	40	-193	-251	41	-226	-358
921130	7190	26	517	1746	27	482	1659	28	446	1565	29	409	1465
		30	370	1359	39	329	1249	36	115	632	37	70	569
		38	26	365	39	-18	229	40	-62	93	41	-106	-43
930104	7691	26	-176	-73	27	-209	-168	28	-242	-262	29	-274	-354
		30	-305	-445	31	-334	-534						

930208 8194 40 -320 -607| 41 -347 -694| 42 -374 -778| 43 -398 -859|
44 -421 -937| 45 -443 -1011| 46 -463 -1080| 47 -481 -1146|
48 -497 -1207| 49 -512 -1264|
930315 8695 40 -117 -175| 41 -161 -301| 42 -204 -425| 43 -247 -548|
44 -289 -669| 45 -329 -787| 46 -368 -902| 47 -406 -1013|
48 -442 -1121| 49 -476 -1224|

** Reference Date: 920608 Orbit: 4688 Start time: 05:50 Stop time: 07:29 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920713	5189	39	-199	-516	40	-209	-542	41	-218	-567	42	-226	-589
		43	-233	-610									
920817	5690	39	-321	-727	40	-348	-805	41	-374	-879	42	-398	-950
		43	-421	-1118									
920921	6191	20	-421	-1118	21	419	1078	22	404	1036	23	388	989
		24	370	939	25	351	884	39	-8	-126	40	-36	-205
		41	-64	-283	42	-91	-360	43	-118	-435			
921130	7193	41	-119	-84	42	-163	-222	43	-206	-360			
930104	7694	22	-37	299	23	-73	203	24	-110	106	25	-146	9
		26	-181	-87	41	-544	-1288	42	-554	-1338	43	-560	-1382
930208	8195	26	-354	-177	42	-390	-800	43	-404	-880			
930315	8696	19	662	1894	20	640	1844	21	616	1787	22	590	1723
		23	561	1632	24	530	1575	25	498	1492	26	463	1403
		41	-178	-349	42	-221	-473	43	-263	-595			
930419	9197	19	779	2115	20	764	2079						
930524	9698	19	104	302	20	89	261	21	74	220			

** Reference Date: 920608 Orbit: 4689 Start time: 07:30 Stop time: 09:10 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920713	5190	35	-144	-367	36	-158	-402	37	-170	-436	38	-182	-468
		39	-193	-499	40	-203	-527						
920817	5691	35	-178	-328	36	-210	-416	37	-241	-503	38	-272	-588
		39	-301	-670	40	-329	-750						
920921	6192	21	429	1105	22	415	1064	23	399	1020	25	118	230
		36	90	151	37	62	71	38	33	-7	39	5	-87
		40	-22	-167									
921130	7194	33	262	1062	34	218	937	35	174	809	36	129	677
		37	84	543	38	39	407	39	-6	269	40	-51	131
930104	7695	33	-383	-686	34	-410	-772	35	-434	-854	36	-457	-933
930208	8196	33	-86	82	34	-120	-13	35	-153	-108	36	-185	-203
930315	8697	21	205	719	34	161	599	35	117	478	36	72	354
930419	9198	35	280	769	36	233	640	37	186	508	38	138	374
		39	90	239	40	42	103						
930524	9699	33	-107	-270	34	-122	-311	35	-136	-350	36	-150	-388
		38	-175	-458	39	-186	-491	40	-197	-522			

** Reference Date: 920608 Orbit: 4690 Start time: 09:11 Stop time: 10:51 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]

930208 8192 26 128 666| 27 94 576| 28 59 484| 29 24 390|
30 -10 295| 31 -45 199| 36 -214 -283| 37 -246 -378|
38 -276 -471| 39 -306 -562| 40 -335 -650| 41 -362 -736|
930315 8693 26 470 1419| 27 434 1325| 28 396 1226| 29 356 1122|
30 316 1013| 31 274 901| 36 52 298| 37 7 172|
38 -38 45| 39 -83 -81| 40 -128 -207| 41 -172 -333|
930419 9194 17 798 2154| 18 798 2137| 19 778 2111| 26 624 1710|
27 591 1623| 28 557 1530| 29 521 1431| 30 482 1327|
31 442 1217|
930524 9695 26 -6 3| 27 -22 -39| 28 -37 -82| 29 -53 -124|
30 -69 -166| 31 -84 -208| 36 -153 -399| 37 -165 -433|
38 -177 -466| 39 -188 -497| 40 -198 -525| 41 -207 -552|

** Reference Date: 920608 Orbit: 4686 Start time: 02:29 Stop time: 04:08 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920713	5187	36	-168	-432	37	-180	-464	38	-191	-494	39	-201	-521
		40	-211	-547	41	-219	-571						
920817	5688	36	-245	-513	37	-275	-598	38	-305	-681	39	-333	-761
		40	-260	-638	41	-285	-718						
921026	6690	22	408	1444	23	381	1378	24	352	1306	25	322	1229
		26	290	1148	27	258	1062	28	224	973	29	190	879
930104	7692	23	-83	178	24	-118	82	25	-154	-121	26	-188	-108
		27	-222	-202	28	-254	-296						
930208	8193	36	-222	-308	37	-253	-402	38	-284	-494	39	-313	-584
		40	-341	-672	41	-368	-757						
930315	8694	36	35	251	37	-9	125	38	-54	-1	39	-99	-127
		40	-144	-253	41	-188	-378						
930419	9195	27	578	1588	28	543	1492	29	505	1391	36	202	551
		37	154	418	38	107	284	39	58	148	40	10	12
		41	-37	-123									
930524	9696	27	-27	-52	28	-43	-95	29	-59	-138			

** Reference Date: 920608 Orbit: 4687 Start time: 04:09 Stop time: 05:49 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920713	5188	40	-205	-532	41	-214	-557	42	-223	-580	43	-230	-601
		44	-236	-619	45	-242	-635	46	-247	-649	47	-250	-660
		48	-253	-668	49	-254	-674						
920817	5689	40	-340	-783	41	-367	-859	42	-392	-931	43	-415	-1000
		44	-437	-1065									

920921 6195 30 228 567 31 202 493 32 175 417 50 -300 -934
51 -319 -990 52 -337 -1041 53 122 689 50 -443 -1122
921026 6696 30 190 882 31 156 787 32 122 689 50 -443 -1122
51 -464 -1201 52 -483 -1275 53 290 1144 50 -469 -1246
921130 7197 30 374 1376 31 333 1263 32 290 1144 50 -469 -1246
51 -501 -1361 52 -531 -1470 53 290 1144 50 -469 -1246
930104 7698 30 -309 -452 31 -340 -546 32 -369 -638 50 -565 -1576
51 -354 -1571 52 -542 -1571 53 290 1144 50 -469 -1246
930208 8199 30 13 362 31 -19 269 32 -53 176 50 -504 -1262
51 -515 -1310 52 -523 -1352 53 290 1144 50 -469 -1246
930315 8700 30 321 1033 31 280 923 32 238 809 50 -502 -1304
51 -532 -1396 52 -560 -1483 53 290 1144 50 -469 -1246
930419 9201 30 483 1332 31 442 1220 32 400 1104 50 -427 -1238
51 -465 -1350 52 -502 -1456 53 290 1144 50 -469 -1246
930524 9702 30 -63 -147 31 -79 -191 32 -95 -234 50 -261 -715
51 -261 -719 52 -261 -720 53 -259 -719 54 -257 -714

** Reference Date: 920608 Orbit: 4693 Start time: 14:13 Stop time: 15:52 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
920713	5194	50	-262	-697	51	-261	-698	52	-260	-695	53	-257	-691
920817	5695	50	-254	-659	51	-253	-658	52	-252	-655	53	-250	-651
920921	6196	27	291	743	28	266	675	29	241	604	30	215	531
921026	6697	31	188	455	32	161	378	50	-312	-967	51	-330	-1021
921130	7198	29	212	941	30	179	849	31	145	754	32	110	655
930104	7699	50	-447	-1142	51	-467	-1220	52	-486	-1292	53	-502	-1360
930208	8200	29	397	1439	30	367	1328	31	315	1212	32	271	1091
930315	8701	51	-516	-1413	52	-544	-1520	53	-571	-1621	54	-598	-1729
930419	9202	29	291	743	28	266	675	29	241	604	30	215	531
930524	9703	51	-553	-1585	52	-539	-1577	53	-524	-1562	54	-509	-1547
		29	36	423	30	3	322	31	-30	240	32	-63	147
		51	-514	-1316	52	-522	-1357	53	-528	-1392	54	-509	-1371
		27	422	1499	28	384	1200	29	345	1098	30	305	990
		31	264	879	32	221	765	51	-542	-1427	52	-569	-1512
		53	-593	-1591	54	-621	-1699	55	-648	-1788	56	-675	-1877
		27	581	1598	28	545	1501	29	507	1397	30	467	1288
		31	426	1175	32	383	1056	51	-482	-1399	52	-518	-1503
		53	-551	-1602	54	-578	-1710	55	-605	-1818	56	-632	-1926
		29	-52	-117	30	-68	-161	31	-84	-205	32	-100	-248
		51	-263	-724	52	-262	-724	53	-260	-722	54	-258	-720

** Reference Date: 920608 Orbit: 4694 Start time: 15:53 Stop time: 17:33 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
920713	5195	1	275	699	2	274	698	3	272	695	27	-19	-34
920817	5696	38	-184	-471	39	-195	-503	40	-206	-532	41	-216	-560
		42	-225	-585	43	-236	-614	44	-247	-643	45	-257	-671
		1	520	1366	2	527	1394	3	533	1417	27	98	415
		28	64	328	35	167	-297	36	-199	-384	37	-229	-470

920817	5698	36	-169	-431	37	-180	-460	38	-191	-489	39	-202	-518
		18	344	1043	19	318	979	20	291	911	26	107	441
		27	74	355	28	41	267	29	8	179	30	-25	90
920921	6199	16	474	1255	17	465	1228	18	453	1196	19	440	1160
		20	425	1119	26	306	788	27	281	720	28	256	650
		29	230	577	30	203	502	33	119	265	34	90	184
		35	61	101	36	32	19	37	10	26	38	10	26
921026	6700	26	306	1195	27	276	1116	28	245	1032	29	213	945
		30	180	854	33	79	564	34	44	463	35	10	360
		36	-24	256	37	10	26	38	10	26	39	10	26
921130	7201	26	505	1725	27	468	1629	28	429	1527	29	389	1419
		30	347	1305	33	216	937	34	171	806	35	125	672
		36	79	536	37	10	26	38	10	26	39	10	26
930104	7702	33	-419	-791	34	-445	-877	35	-469	-960	36	-491	-1039
930208	8203	27	106	613	28	74	527	29	42	439	30	9	349
		32	-98	75	34	-120	-265	35	-137	-352	36	-148	-379
930315	8704	28	381	1195	29	342	1092	30	302	984	33	175	641
		34	131	522	35	87	400	36	42	277	37	10	26
930419	9205	28	542	1494	29	503	1388	30	462	1277	33	331	915
		34	285	787	35	238	655	36	189	521	37	10	26
930524	9706	33	-113	-284	34	-129	-326	35	-143	-367	36	-157	-406

** Reference Date: 920608 Orbit: 4697 Start time: 20:55 Stop time: 22:35 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
920713	5198	28	-37	-80	29	-54	-124	30	-71	-167	31	-87	-210
920817	5699	32	-103	-252	33	-118	-293	34	-133	-333	35	-147	-372
		30	-2	150	31	-35	62	32	-68	296	33	-101	-115
920921	6200	30	219	546	31	191	469	32	163	390	33	135	310
		34	106	229	35	77	146	36	48	213	37	10	26
921026	6701	27	297	1173	28	267	1093	29	236	1009	30	204	921
		31	171	829	32	138	734	33	104	637	34	70	537
		35	35	436	36	4	32	37	10	26	38	10	26
921130	7202	27	492	1693	28	454	1594	29	415	1489	30	374	1378
		31	332	1262	32	288	1141	33	244	1015	34	199	886
		35	153	754	36	10	26	37	10	26	38	10	26
930104	7703	27	-206	-153	28	-242	-255	29	-276	-355	30	-310	-454
		31	-342	-550	32	-373	-645	33	-402	-737	34	-429	-825
		35	-455	-911	36	-486	-1000	37	-517	-1089	38	-548	-1178
930208	8204	28	333	1176	29	307	1116	30	280	1052	31	250	988
		32	98	592	33	66	505	34	34	417	35	1	328
		36	-31	237	37	-63	146	38	-95	54	35	-127	-38
930315	8705	27	443	1356	28	406	1261	29	368	1161	30	328	1056
		31	288	947	32	246	835	33	203	719	34	160	601
		35	116	480	36	10	26	37	10	26	38	10	26
930419	9206	27	602	1657	28	566	1561	29	528	1458	30	488	1349
		31	447	1236	32	404	1117	33	359	994	34	314	867
		35	267	737	36	10	26	37	10	26	38	10	26
930524	9707	19	129	373	20	113	333	21	97	290	22	81	247
		27	-3	19	28	-20	-26	29	-37	-73	30	-54	-119
		31	-70	-165	32	-86	-210	33	-102	-254	34	-118	-297
		35	-133	-339	36	-148	-383	37	-163	-427	38	-178	-471

** Reference Date: 920608 Orbit: 4698 Start time: 22:36 Stop time: 00:15 **

Repeated orbits:

920921	6197	38	-259	-554	39	-288	-635	40	-316	-714	41	-342	-790
		42	-367	-863	43	-396	-944	44	-424	-1025	45	-452	-1106
		1	387	990	2	405	1041	3	421	1088	27	303	778
		28	279	711	35	90	179	36	61	98	37	32	161
		38	3	-65	39	-24	-147	40	-53	-228	41	-81	-308
		42	-109	-387	43	-138	-468	44	-167	-549	45	-196	-629
921026	6698	1	471	1219	2	490	1293	3	508	1363	27	296	1167
		28	265	1085	41	-176	-214	42	-208	-319	43	-240	-424
921130	7199	1	59	1391	2	624	1501	3	652	1604	27	496	1700
		28	459	1604	35	163	781	36	118	648	37	72	512
		38	26	375	39	-18	235	40	-47	313	41	-76	391
930104	7700	1	604	1621	2	591	1615	3	576	1602	35	-448	-891
		36	-472	-972	37	-493	-1049	38	-513	-1121	39	-530	-1190
		40	-546	-1254	41	-559	-1312	42	-570	-1366	43	-581	-1419
930208	8201	1	507	1327	2	515	1369	3	522	1407	35	-137	-64
		36	-168	-156	37	-199	-248	38	-230	-299	39	-259	-428
930315	8702	1	558	1402	2	586	1489	3	611	1571	35	118	484
		36	74	362	37	29	238	38	-15	114	39	-59	-10
930419	9203	1	541	1350	2	577	1456	3	612	1556	35	274	756
		36	227	625	37	179	492	38	131	356	39	82	220
		40	33	82	41	-14	-55	42	-63	-193	43	-92	-246
930524	9704	1	275	727	2	275	728	3	273	727	35	-134	-343
		36											

920922 6203 | 26 318 824 | 27 293 755 | 28 267 683 | 36 36 35 |
37 6 -49 38 -23 -134 39 -53 -219 40 -82 -302 |
41 -112 -385 27 -146 -464 28 331 1265 | 27 303 1191 |
921027 6704 | 24 384 1400 | 25 359 1335 | 26 331 1265 | 27 303 1191 |
28 273 1112 |
921201 7205 | 26 529 1788 | 27 492 1693 | 28 453 1591 | 36 98 592 |
37 51 452 38 4 3101 39 -42 166 40 -89 22 |
41 -135 -121 42 -180 -264 43 -225 -407 44 -268 -548 |
930105 7706 | 28 -190 -47 27 -229 -150 28 -267 -253 |
930209 8207 | 26 157 775 27 -146 -464 28 331 1265 | 27 303 1191 |
37 -180 -195 38 -209 -285 39 -238 -374 40 -266 -462 |
41 -293 -547 |
930316 8708 | 26 475 1443 | 27 440 1353 | 28 403 1257 | 36 68 350 |
37 23 226 38 -20 101 39 -65 -24 40 -109 -149 |
41 -152 -274 42 -195 -397 43 -237 -519 44 -279 -639 |
930420 9209 | 26 630 1746 | 27 595 1655 | 28 558 1556 | 36 197 589 |
37 147 452 38 96 324 39 45 175 40 -5 35 |
41 -56 -105 42 -107 -244 43 -158 -383 44 -207 -520 |
930525 9710 | 26 16 74 27 -1 26 28 -18 -20 36 -149 -382 |
37 -163 -422 38 -177 -460 39 -190 -497 40 -202 -532 |
41 -213 -565 42 -224 -595 43 -233 -623 44 -242 -649 |

** Reference Date: 920609 Orbit: 4701 Start time: 03:38 Stop time: 05:17 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920714	5202	42	-234	-609	43	-242	-632	44	-249	-653	45	-255	-671
920818	5703	42	-363	-853	43	-386	-920	44	-407	-984	45	-427	-1044
920922	6204	42	-155	-506	43	-182	-585	44	-209	-662	45	-235	-736
921027	6705	21	447	1548	22	425	1499	23	402	1444	24	377	1383
		25	351	1317	26	324	1246	27	295	1171	28	-197	-301
921201	7206	43	-228	-405	44	-258	-506	45	-288	-606			
		22	649	2078	23	619	2010	24	587	1928	42	-200	-327
		43	-245	-470	44	-268	-545	45	-330	-749			
930105	7707	22	-44	326	23	-85	224	24	-126	121	42	-635	-1409
		43	-644	-1455	44	-651	-1496	45	-655	-1531			
930209	8208	22	274	1043	23	246	975	24	218	904	25	188	829
		26	158	751	27	127	670	28	-325	-652	43	-349	-732
		44	-372	-809	45	-393	-883						
930316	8709	22	586	1722	23	558	1653	24	528	1577	25	496	1496
		26	62	1408	27	426	1316	28	-211	-444	43	-253	-565
		44	-294	-684	45	-333	-800						
930420	9210	21	758	2076	22	735	2018	23	710	1953	24	681	1880
930525	9711	22	79	2451	23	62	199	24	45	152			

** Reference Date: 920609 Orbit: 4702 Start time: 05:18 Stop time: 06:58 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920714	5203	39	-197	-505	40	-208	-537	41	-219	-567	42	-229	-594
		43	-238	-619	44	-245	-642						
920818	5704	39	-266	-574	40	-294	-652	41	-320	-728	42	-345	-801
		43	-369	-871	44	-391	-937						
920922	6205	39	-52	-215	40	-82	-300	41	-112	-384	42	-141	-466
		43	-169	-547	44	-197	-626						
921027	6706	21	461	1580	22	440	1535	23	418	1484	24	395	1427

930105	7711	42	-194	-304	43	-239	-448	44	-283	-591			
		34	-461	-984	35	-458	-1071	36	-513	-1181	37	-536	-1044
		38	-557	-1116	39	-576	-1183	40	-593	-1246			
930209	8212	34	-72	119	35	-102	291	36	-133	-60	37	-163	-150
		38	-192	-238	39	-220	-326	40	-248	-413			
930316	8713	34	155	593	35	112	473	36	68	351	37	24	228
		38	-20	104	39	-64	-191	40	-107	-143	43	-235	-511
		44	-275	-630	45	-315	-746	46	-353	-860	47	-390	-970
930420	9214	35	254	744	36	205	612	37	156	477	38	106	341
		39	55	203	40	65							
930525	9715	34	-119	-298	35	-135	-342	36	-151	-386	37	-165	-427
		38	-180	-467	39	-193	-505	40	-206	-542			

** Reference Date: 920609 Orbit: 4706 Start time: 12:01 Stop time: 13:40 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920922	6209	51	-389	-1173	52	-406	-1221	53	-421	-1265	54	-435	-1304
		55	-446	-1338	56	-456	-1367						
921027	6710	52	-437	-1171	53	-455	-1244						
921201	7211	52	-593	-1665	53	-619	-1767						
930105	7712	52	-598	-1555	53	-582	-1541						
930209	8213	52	-479	-1244	53	-487	-1285						
930316	8714	38	-37	56	39	-81	-68	40	-124	-191	41	-167	-314
		52	-557	-1487	53	-582	-1567						
930420	9215	51	-519	-1393	52	-556	-1498	53	-591	-1597	54	-623	-1690
930525	9716	52	-283	-785	53	-282	-786						

** Reference Date: 920609 Orbit: 4707 Start time: 13:41 Stop time: 15:21 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920714	5208	37	-171	-434	38	-185	-471						
920818	5709	27	116	470	28	84	388	50	-476	-1215	51	-486	-1253
		52	-495	-1285	53	-502	-1312	54	-507	-1335			
920922	6210	37	-8	97	38	-40	176	50	-363	-1087	51	-383	-1152
		52	-400	-1203	53	-416	-1250	54	-431	-1291			
921027	6711	37	10	347	38	-22	244	50	-377	-949	51	-400	-1034
		52	-421	-1114	53	-440	-1190	54	-458	-1262			
921201	7212	37	44	134	38	-3	288	50	-517	-1382	51	-549	-1499
		52	-579	-1610	53	-607	-1715	54	-632	-1814			
930105	7713	37	-528	-1018	38	-549	-1089	50	-622	-1552	51	-613	-1554
		52	-601	-1549	53	-587	-1539	54	-571	-1522			
930209	8214	37	-150	-114	38	-179	-1202	50	-446	-1104	51	-459	-1158
		52	-470	-1207	53	-479	-1251	54	-486	-1291			
930316	8715	27	442	1362	28	406	1268	29	369	1170	30	330	1067
		31	290	960	32	249	849	33	207	735	37	33	256
		38	-10	132									
930420	9216	27	604	1682	28	569	1588	29	531	1488	37	171	518
		38	-121	-383	39	-142	-425	51	-493	-1319	52	-531	-1427
		53	-567	-1530	54	-601	-1627						
930525	9717	37	-162	-418	38	-177	-459	50	-282	-774	51	-284	-782
		52	-278	-787	53	-285	-790	54	-283	-789			

		25	370	1365	26	343	1298	39	-74	90	40	-107	-151
		41	-140	-120	42	-173	-226	43	-205	-330	44	-236	-433
921201	7207	39	-36	186	40	-83	41	-130	-103	42	-176	-248	
		43	-221	-392	44	-265	-534						
930105	7708	39	-579	-1189	40	-596	-1254	41	-612	-1314	42	-625	-1369
		43	-636	-1419	44	-644	-1463						
930209	8209	21	317	1146	22	292	1085	23	265	1021	24	237	952
		39	-224	-335	40	-233	-422	41	-280	-508	42	-306	-592
		43	-331	-674	44	-354	-753						
930316	8710	21	625	1816	22	601	1758	23	574	1694	24	545	1622
		25	515	1545	26	55	4	40	-99	-120	41	-143	-245
		42	-186	-369	43	-228	-491	44	-269	-611			
930420	9211	21	769	2105									

** Reference Date: 920609 Orbit: 4703 Start time: 06:59 Stop time: 08:38 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920714	5204	29	-53	-117	30	-70	-162	31	-87	-206	32	-103	-250
		33	-119	-293	34	-134	-334	35	-149	-374	36	-163	-412
920922	6206	21	425	1121	22	406	1068	23	385	1010	30	205	512
		31	176	430	32	146	347	33	116	262	34	85	176
		35	55	89	36	24	2						
921027	6707	21	454	1566	22	433	1519	23	411	1467	24	387	1409
		25	362	1345	30	216	956	31	184	866	32	152	772
		33	119	676	34	85	577	35	51	477	36	18	374
921201	7208	30	362	1346	31	318	1224	32	272	1097	33	226	966
		34	179	832	35	132	694	36	85	553			
930105	7709	29	-308	-362	30	-343	-460	31	-377	-556	32	-409	-649
		33	-440	-740	34	-468	-827	35	-496	-912			

YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920714	5211	27	-7	4	28	-26	-42	33	-113	-274	34	-129	-318
		35	-145	-360	36	-160	-402	37	-174	-441			
920818	5712	27	113	465	28	82	384	33	-73	-36	34	-104	-120
		35	-134	-204	36	-164	-288	37	-193	-370			
920922	6213	27	284	736	28	256	658	29	227	576	33	103	230
		34	71	141	35	39	51	36	6	-39	37	-25	-129
921027	6714	28	196	1177	29	268	1100	30	236	1018	31	208	933
		33	146	753	34	114	658	35	82	561	36	49	462
		37	16	361									
921201	7215	29	406	1467	30	361	1347	31	316	1222	33	223	958
		34	175	820	35	126	680	36	78	536	37	29	391
930105	7716	22	-38	347	23	-76	251	24	-114	155	25	-152	58
		35	-476	-852	36	-500	-929	37	-522	-1003			
930209	8217	27	157	752	28	128	675	29	98	595	30	68	514
		31	38	430	33	-22	258	34	-53	171	35	-83	83
		36	-113	-5	37	-142	-93						
930316	8718	22	591	1739	23	565	1674	24	536	1604	27	439	1355
		28	403	1262	29	365	1163	30	327	1060	31	286	953
		33	203	728	34	161	611	35	117	491	36	74	370
		37	30	248									
930420	9219	27	501	1684	28	569	1591	29	532	1491	30	492	1386
		31	451	1275	33	363	1039	34	316	915	35	269	787
		36	221	656	37	172	523						
930525	9720	29	-26	-38	30	-44	-88	31	-62	-138	33	-97	-235
		34	-114	-283	35	-131	-329	36	-147	-374	37	-162	-418

***** Reference Date: 920609 Orbit: 4711 Start time: 20:24 Stop time: 22:03 *****

Repeated orbits:

date	orbit	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920714	5212	26	4	37	27	-13	-10	28	-32	-58	29	-50	-105
		30	-67	-153	31	-85	-199	32	-102	-245	33	-118	-290
		34	-135	-333									
920818	5713	26	133	518	27	102	438	28	72	357	29	41	274
		30	9	191	31	-21	107	32	-52	22	33	-83	-61
		34	-113	-146									
920922	6214	26	501	783	27	273	705	28	244	625	29	214	541
		30	183	456	31	152	369	32	120	281	33	88	191
		34	56	101									
921027	6715	26	342	1300	27	316	1230	28	289	1157	29	260	1078
		30	231	996	31	200	910	32	169	821	33	138	728
		34	106	633									
921201	7216	26	515	1756	27	474	1651	28	432	1540	29	389	1422
		30	344	1300	31	298	1172	32	251	1040	33	203	904
		34	155	764									
930105	7717	27	-238	-166	28	-273	-261	29	-307	-354	30	-340	-446
		31	-371	-537	32	-401	-624	33	-429	-710	34	-456	-792
930209	8218	27	150	734	28	121	656	29	91	576	30	61	494
		31	31	410	32	0	324	33	-29	238	34	-59	150
930316	8719	27	427	1325	28	399	1229	29	352	1129	30	313	1024
		31	272	916	32	231	803	33	189	688	34	146	570
930420	9220	27	594	1657	28	558	1561	29	519	1460	30	479	1352
		31	437	1240	32	393	1122	33	348	1001	34	301	875
930525	9721	27	5	48	28	-12	-1	29	-31	-52	30	-49	-102
		31	-67	-152	32	-85	-202	33	-102	-250	34	-119	-298

***** Reference Date: 920609 Orbit: 4712 Start time: 22:04 Stop time: 23:44 *****

930525	9723	31	451	1280	27	12	69	28	-6	18	29	-24	-32	30	-43	-83
		31	-61	-134	31	-292	-807	32	-293	-814	33	-293	-817			

***** Reference Date: 920610 Orbit: 4714 Start time: 01:25 Stop time: 03:05 *****

Repeated orbits:

date	orbit	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920715	5215	24	60	186	25	42	139						
920819	5716	36	-138	-214	37	-167	-295	38	-195	-376	39	-223	-454
		40	-249	-531	41	-275	-606	42	-300	-679			
920923	6217	25	67	-1388	36	-477	-1420	57	-486	-1447	58	-493	-1468
921028	6718	38	18	359	39	-13	257	40	-46	153	41	-78	49
		42	-110	-54	55	-445	-1250	56	-461	-1318	57	-475	-1380
		58	-488	-1438	59	-498	-1489						
921202	7219	38	-2	297	39	-52	147	40	-101	-2	41	-149	-153
		42	-197	-303									
930106	7720	38	-515	-991	39	-534	-1057	40	-550	-1119	41	-564	-1177
		42	-576	-1229	55	-531	-1434	56	-512	-1411	57	-492	-1382
		58	-470	-1348									
930210	8221	55	-472	-1267	56	-477	-1303	57	-482	-1334	58	-484	-1359
		59	-484	-1380									
930317	8722	55	-600	-1634	56	-620	-1703	57	-638	-1765	58	-653	-1820
		59	-666	-1868									
930526	9724	37	-154	-393	38	-169	-437	39	-184	-480	40	-198	-520
		41	-212	-559	42	-224	-596						

***** Reference Date: 920610 Orbit: 4715 Start time: 03:06 Stop time: 04:46 *****

Repeated orbits:

date	orbit	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920715	5216	1	302	775									
920819	5717	20	312	977	21	288	917	22	263	855	25	182	648
		26	153	574	27	124	497	28	94	419			
920923	6218	20	460	1222	21	440	1167	22	418	1107	23	394	1043
		24	369	975	25	343	902	26	315	827	27	287	748
921028	6719	20	483	1637	21	468	1607	22	451	1571	23	432	1529
		24	412	1481	25	390	1427	26	367	1367	27	342	1303
		28	316	1233									
930106	7721	22	-31	368	23	-68	276	24	-105	184	25	-142	90
		26	-178	-2	27	-213	-95	28	-247	-188			
930210	8222	21	328	1180	22	306	1128	23	282	1071	24	257	1010
		25	231	946	26	204	877	27	176	806			
930317	8723	20	642	1963	21	621	1814	22	597	1758	23	571	1695
		24	543	1625	25	512	1549	26	480	1467	27	446	1380
		28	411	1287									
930421	9224	20	786	2152	21	770	2114	22	751	2071	23	726	1995
930526	9725	20	144	427	21	127	382	22	118	342	23	109	301

***** Reference Date: 920610 Orbit: 4716 Start time: 04:47 Stop time: 06:26 *****

Repeated orbits:

Repeated orbits:													
date	orbit	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920714	5213	13	226	605	14	213	574	26	16	70	27	-1	22
		28	-19	-25	30	-55	-121	31	-73	-168	32	-91	-215
		33	-108	-260	34	-123	-305	35	-140	-349			
920818	5714	13	447	1287	14	433	1258	21	290	921	22	265	857
		23	238	789	27	123	492	28	92	412	30	31	248
		31	0	165	32	-20	81	33	-61	-2	34	-92	-86
		35	-122	-170									
920922	6215	13	543	1438	14	536	1422	21	438	1158	22	417	1101
		23	394	1039	27	290	754	28	262	674	29	232	592
		30	201	507	31	170	421	32	139	332	33	106	243
		34	74	152	35	42	61						
921027	6716	13	536	1667	14	534	1680	27	336	1283	28	309	1213
		30	253	1058	31	223	975	32	193	888	33	162	797
		34	130	704	35	98	608						
921201	7217	13	833	2394	14	828	2404	27	501	1720	28	459	1612
		29	417	1498	30	372	1377	31	327	1252	32	280	1122
		33	233	987	34	184	849	35	136	707			
930105	7718	13	300	1118	14	267	1048	27	-213	-100	28	-249	-195
		29	-283	-288	30	-316	-381	31	-348	-472	32	-379	-561
		33	-408	-647	34	-436	-731						
930209	8219	13	460	1425	14	449	1412	27	172	791	28	143	716
		33	84	1537	34	84	55	37	54	474	32	24	390
		33	-5	304	34	-36	217	35	-66	130			
930316	8720	13	720	1992	14	717	1997	27	450	1386	28	415	1294
		29	378	1196	30	339	1094	31	299	988	32	258	878
		33	216	764	34	174	648	35	131	529			
930420	9221	13	811	2180	14	817	2202	27	617	1719	28	583	1628
		29	556	1300	30	507	1426	31	466	1317	32	423	1203
		33	77	1084	33	33	961	35	28	83			
930525	9722	13	241	677	14	229	647	27	18	85	28	0	34
		29	-18	-16	30	-36	-67	31	-55	-117	32	-73	-168
		33	-91	-217	34	-108	-266						

(33 -90 -212| 34 -108 -262| 35 -125 -311|

** Reference Date: 920610 Orbit: 4718 Start time: 08:08 Stop time: 09:47 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920715	5219	34	-125	-304	35	-142	-350	36	-158	-394	37	-173	-436
		38	-188	-477	39	-202	-515	40	-215	-552	41	-227	-586
920819	5720	34	-84	-63	35	-113	-145	36	-142	-226	37	-170	-306
		38	-198	-385	39	-225	-462	40	-251	-538	41	-276	-611
920923	6221	34	52	98	35	18	21	36	-15	-92	37	-49	-187
		38	-82	-281	39	-115	-375	40	-148	-467	41	-180	-557
921028	6722	34	145	741	35	113	646	36	81	548	37	49	448
		38	16	347	39	-15	244	40	-47	140	41	-79	36
921202	7223	34	159	780	35	109	634	36	58	485	37	8	334
		38	-42	182	39	-92	29	40	-141	-123	41	-190	-275
930106	7724	16	176	852	17	141	774	34	-428	-708	35	-452	-785
		36	-478	-859	40	-545	-1116	41	-558	-1170			
930210	8225	16	416	1361	17	401	1333	34	-28	240	35	-57	154
		36	-86	67	37	-115	-19						
930317	8726	16	696	1974	17	685	1953	34	160	613	35	117	494
		36	73	373	37	30	251	38	-13	128	39	-56	4
		40	-100	-119									
930421	9227	16	813	2210	17	809	2205	34	327	947	35	281	821
		36	233	691	37	184	559	38	135	424	39	85	288
		40	14	130									
930526	9728	15	220	628	16	206	592	17	191	554	34	-115	-283
		35	-133	-332	36	-149	-380	40	-210	-553	41	-223	-591

** Reference Date: 920610 Orbit: 4719 Start time: 09:48 Stop time: 11:28 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920715	5220	33	-96	-227	34	-114	-275	35	-131	-321	36	-148	-366
		37	-144	-410	38	-179	-452	39	-193	-492	40	-207	-530
920819	5721	35	-93	-89	36	-122	-170	37	-151	-251	38	-179	-330
		39	-206	-408	40	-233	-485	41	-258	-559	42	-283	-632
		43	-306	-702	44	-329	-769						
920923	6222	34	70	148	35	36	52	36	1	-43	37	-32	-139
		38	-66	-234	39	-99	-329	40	-132	-422	41	-165	-513
921028	6723	34	146	603	35	127	511	36	103	435	37	71	517
		38	39	417	39	7	315	40	-24	22	41	-57	108
		42	-88	4	43	-120	-99	44	-151	-203			
921202	7224	33	236	1001	34	186	859	35	136	714	36	85	566
		37	35	415	38	-15	264	39	-65	111	40	-115	-41
930106	7725	33	-385	-576	34	-411	-656	35	-436	-734	36	-459	-809
		37	-481	-881	38	-501	-949	39	-518	-1014	40	-534	-1074
		41	-548	-1130	42	-559	-1181						
930210	8226	33	20	381	34	-8	297	35	-37	211	36	-67	125
		37	-96	39	38	-124	-47	42	-232	-387	43	-257	-469
		44	-281	-549	45	-304	-627	46	-326	-703			
930317	8727	33	227	797	34	185	682	35	142	565	36	99	445
		37	56	324	38	12	202	39	-30	78			
930421	9228	35	310	902	36	264	774	37	216	644	38	167	511
		39	118	376	40	68	240						

921202	7227	36	66	510	37	15	359	38	-35	205			
930106	7728	36	-457	-804	37	-477	-873	38	-496	-939	39	-512	-1001
930210	8229	36	164	585	37	128	512	38	100	438	35	-102	-114
930317	8730	26	481	1473	27	448	1388	28	413	1297	36	92	426
		37	49	306	38	6	184						
930421	9231	26	637	1830	27	627	1750	28	594	1663	29	559	1570
		30	522	1471	36	262	770	37	214	640	38	166	508
		39	117	374									
930526	9732	36	-143	-360	37	-159	-408	38	-175	-454			

** Reference Date: 920610 Orbit: 4723 Start time: 16:31 Stop time: 18:10 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920715	5224	26	26	103	27	7	52	28	-11	1	35	-140	-345
		36	-157	-391	37	-173	-435	38	-188	-477	39	-203	-517
		40	-212	-556	41	-229	-592	42	-241	-626			
920819	5725	26	156	585	27	128	512	28	100	438	35	-102	-114
		36	-130	-193	37	-158	-271	38	-185	-349	39	-211	-425
		40	-237	-499	41	-261	-571	42	-285	-641			
920923	6226	26	305	802	27	274	717	28	242	628	35	2	-38
		36	-32	-135	37	-67	-233	38	-101	-329	39	-135	-424
		40	-168	-518	41	-200	-609	42	-232	-699			
921028	6727	26	374	1390	27	351	1329	28	326	1264	35	127	686
		36	96	590	37	65	493						
921202	7228	26	524	1787	27	482	1676	28	437	1558	35	95	595
		36	43	444	37	-7	291						
930106	7729	35	-440	-751	36	-461	-822	37	-481	-889	38	-499	-953
		39	-514	-1013	40	-528	-1068	41	-540	-1120	42	-549	-1167
930210	8230	35	-43	193	36	-72	108	37	-100	23			
930317	8731	35	119	503	36	76	384	37	33	262			
930421	9232	35	294	857	36	247	729	37	199	599	38	150	465
		39	101	330	40	51	194	41	2	57	42	-47	-79
930526	9733	35	-131	-328	36	-148	-377	37	-165	-424	38	-181	-470
		39	-196	-514	40	-211	-555						

** Reference Date: 920610 Orbit: 4724 Start time: 18:11 Stop time: 19:51 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920715	5225	33	-94	-219	34	-112	-268	35	-129	-316	36	-147	-362
		37	-163	-408	38	-179	-451	39	-194	-493	40	-208	-533
		41	-222	-571									
920819	5726	33	-25	99	34	-54	20	35	-82	-59	36	-111	-138
		37	-138	-217	38	-166	-294	39	-192	-371	40	-218	-446
		41	-243	-519									
920923	6227	21	457	1215	22	433	1151	23	91	211	34	56	113
		35	21	15	36	-14	-83	37	-49	-181	38	-83	-279
		39	-118	-375	40	-151	-470	41	-184	-563			
921028	6728	23	445	1565	23	209	931	34	180	844	35	150	753
		36	119	659	37	88	563						
921202	7229	33	225	974	34	175	829	35	124	681	36	72	531
		37	21	379									
930106	7730	34	-399	-621	35	-423	-696	36	-445	-768	37	-465	-837
		38	-484	-902	39	-500	-964	40	-515	-1022	41	-528	-1076
930210	8231	33	34	421	34	6	339	35	-22	256	36	-50	171

930526 9729 | 33 -87 -204| 34 -105 -254| 35 -123 -304| 36 -140 -352|
| 37 -157 -400| 41 -216 -571| 42 -229 -608| 43 -241 -643|

** Reference Date: 920610 Orbit: 4720 Start time: 11:29 Stop time: 13:09 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920923	6223	25	344	906	26	315	827	27	285	744	40	-150	-469
		41	-182	-560	42	-213	-649	43	-244	-736			
921028	6724	24	418	1501	25	398	1450	26	376	1394	27	352	1332
		28	-72	270	24	-108	181	25	-143	91	26	-178	1
930106	7726	23	-212	-88									
930210	8227	36	-76	97	37	-105	11						

** Reference Date: 920610 Orbit: 4721 Start time: 13:10 Stop time: 14:49 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920819	5723	28	92	417	29	63	339	30	33	260	31	4	180
920923	6224	28	239	618	29	206	528	30	173	436	31	139	343
		32	105	247	33	70	151	48	-391	-1158	49	-413	-1221
		50	-433	-1279	51	-452	-1332	52	-466	-1381	53	-482	-1424
		54	-495	-1461									
921028	6725	48	-281	-663	49	-307	-756	50	-332	-847	51	-355	-935
		52	-378	-1020	53	-398	-1100	54	-417	-1176			
921202	7226	48	-514	-1339	49	-550	-1466	50	-584	-1588	51	-616	-1703
930106	7727	38	-268	-623	39	-289	-691	40	-320	-885	31	-349	-970
		32	-37	-552	33	-403	-632						
930210	8228	28	144	723	29	116	647	30	87	570	31	59	490
		32	30	408	33	1	325	48	-373	-879	49	-389	-943
		50	-404	-1003	51	-418	-1059						
930317	8729	28	391	1239	29	354	1140	30	315	1037	31	275	930
		32	225	820	33	193	706	48	-418	-1062	49	-451	-1164
		50	-482	-1261	51	-511	-1353						
930421	9230	28	571	1602	29	534	1505	30	496	1402	31	455	1293
		32	413	1179	33	369	1061	48	-349	-921	49	-393	-1044
		50	-535	-1162	51	-475	-1276	52	-513	-1386	53	-550	-1490
		54	-584	-1588									
930526	9731	31	-64	-44	32	-83	-192	33	-101	-243	48	-292	-800
		49	-297	-816	50	-300	-829	51	-303	-840	52	-304	-846
		53	-304	-850	54	-303	-850						

921202 7231 | 26 519 1774 | 27 475 1659 | 28 429 1539 | 29 383 1412 |
| 30 335 1280 | 31 285 1143 | 32 235 1002 | 33 184 857 |
| 34 133 708 |
930106 7732 | 26 -182 -7 | 27 -214 -92 | 28 -246 -176 | 29 -276 -260 |
| 30 -305 -343 | 31 -333 -424 | 32 -359 -503 | 33 -285 -580 |
| 34 -408 -655 |
930210 8233 | 26 212 904 | 27 186 837 | 28 160 767 | 29 133 695 |
| 30 105 620 | 31 78 542 | 32 49 462 | 33 21 381 |
| 34 -6 299 |
930317 8734 | 26 468 1443 | 27 434 1356 | 28 399 1263 | 29 362 1165 |
| 30 324 1063 | 31 284 957 | 32 244 847 | 33 202 734 |
| 34 160 618 |
930421 9235 | 14 806 2183 | 26 651 1815 | 27 620 1733 | 28 586 1644 |
| 29 550 1549 | 30 512 1448 | 31 473 1341 | 32 431 1229 |
| 33 387 1112 | 34 343 990 |
930526 9736 | 26 40 150 | 27 20 97 | 28 1 42 | 29 -18 -11 |
| 30 -37 -66 | 31 -57 -120 | 32 -76 -173 | 33 -95 -226 |
| 34 -114 -278 |

** Reference Date: 920610 Orbit: 4727 Start time: 23:13 Stop time: 00:53 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920715	5228	25	60	192	26	41	141	27	21	89	
920819	5729	18	351	1077	19	333	1033	20	313	986	21 292 934
920923	6230	18	270	879	23	246	821	20	482	1282	21 459 1219
930421	9236	19	801	2192	20	791	2170	21	778	2140	22 762 2102
930526	9737	23	744	2055	29	575	1613	30	539	1517	
		30	53	187	27	34	133	28	14	79	29 -5 24
		30	-24	-30							

** Reference Date: 920611 Orbit: 4728 Start time: 00:54 Stop time: 02:33 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920716	5229	25	55	176	26	35	124	39	-202	-518	40 -217 -558
920924	6231	19	349	-460	40	-183	-556	41	-216	-650	
921029	6732	39	26	357	40	-4	255	41	-36	133	56 -426 -1246
930107	7734	53	-442	-1313	58	-456	-1375	59	-469	-1432	60 -479 -1484
930211	8235	53	-497	-1307	54	-483	-1297	55	-467	-1281	56 -450 -1260
930318	8739	57	-430	-1235	58	-410	-1205	59	-387	-1170	60 -364 -1130
930422	9240	53	-418	-1094	54	-429	-1142	55	-438	-1186	56 -445 -1226
930527	9741	57	-451	-1261	58	-454	-1291	59	-457	-1316	
		57	-442	-1261	58	-445	-1277	61	-127	-200	53 -551 -1486
		58	-575	-1565	55	-597	-1638	56	-616	-1704	57 -633 -1764
		58	-648	-1817	59	-660	-1863				
930422	9237	17	811	2210	18	806	2202	19	798	2186	
930527	9738	39	-195	-512	40	-210	-556	41	-225	-597	

** Reference Date: 920611 Orbit: 4729 Start time: 02:34 Stop time: 04:14 **

920716	5232	9	300	802	10	292	782	40	-219	-564	41 -233 -603
920924	6234	21	455	1208	22	428	1135	23	399	1058	24 369 977
921029	6735	40	-198	-596	41	-232	-691	42	-265	-784	43 -296 -874
921203	7236	42	-286	-568	43	-325	-722	42	-59	65	43 -90 -38
930107	7737	9	348	1178	10	324	1136	41	-503	-1024	42 -512 -1070
930211	8238	9	449	1339	10	449	1357	41	-180	-242	42 -506 -325
930318	8739	9	692	1882	10	700	1917	41	-133	-218	42 -175 -339
930422	9240	9	734	1960	10	754	2020				
930527	9741	9	301	843	10	293	824				

** Reference Date: 920611 Orbit: 4732 Start time: 07:36 Stop time: 09:16 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920716	5233	34	-107	-257	35	-126	-308	36	-144	-357	37 -161 -405
920924	6235	34	39	69	35	1	-34	36	-35	-138	37 -72 -242
921029	6736	38	-109	-345	39	-145	-446	40	-180	-546	41 -215 -643
921203	7237	37	119	642	38	88	544	39	57	445	40 25 343
930107	7738	33	210	928	34	157	778	35	104	624	36 51 467
930211	8239	37	-1	309	38	-54	150	39	-107	-8	
930318	8740	33	-349	-476	34	-372	-550	35	-394	-621	36 -415 -689
930422	9241	33	55	476	34	27	396	35	0	315	36 -27 232
930527	9742	33	232	814	34	190	700	35	148	584	36 106 465
		37	119	642	38	88	544	39	57	445	40 25 343
		38	197	594	39	148	461	40	99	326	41 49 189
		38	-84	-199	34	-103	-253	35	-122	-306	36 -141 -358
		37	-158	-408	38	-175	-457	39	-192	-504	

** Reference Date: 920611 Orbit: 4733 Start time: 09:17 Stop time: 10:56 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920716	5234	35	-132	-326	36	-151	-376	37	-168	-423	38 -185 -470
920924	6236	35	-201	-514	40	-216	-556	37	-90	-291	38 -127 -394
921029	6737	35	-15	-83	36	-53	-187	37	-90	-291	38 -127 -394
921203	7238	35	170	799	36	140	706	37	109	611	38 78 513
930107	7739	35	40	521	36	26	395	37	-26	236	38 -79 76
930211	8240	39	-132	-83	40	-184	-243	37	-439	-773	38 -455 -834
930318	8741	35	-401	-642	36	-420	-709	37	-439	-773	38 -455 -834
930422	9242	35	-470	-891	40	-483	-945	37	-64	120	
930527	9743	35	-163	-495	40	-198	-594	37	-64	120	
		39	-39	52	40	-82	-69	37	-46	296	38 3 174
		35	322	934	36	275	808	37	228	678	38 180 547
		39	131	413	40	82	278				
		35	-130	-329	36	-148	-380	37	-166	-430	38 -183 -478

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920716	5230	36	-143	-354	37	-160	-402	38	-177	-447	39 -193 -491
921029	6733	40	-208	-533	41	-222	-573	42	-235	-611	
921203	7234	36	69	518	37	16	362	38	-36	205	39 -88 47
930107	7735	35	-140	-111	41	-191	-268	37	-440	-770	38 -459 -834
930211	8236	35	0	313	36	-29	230	37	-57	145	38 -84 61
930318	8737	39	-112	-23	40	-139	-108	41	-166	-192	42 -191 -275
930422	9238	27	466	1437	28	432	1349	35	157	607	36 114 488
		37	71	368	38	26	246	39	-14	123	40 -58 0
		41	-100	-123	42	-143	-245				
930527	9739	27	651	1816	28	620	1733	36	296	863	37 249 735
		38	200	603	39	151	469	40	102	334	41 52 197
		42	2	59							
		38	-170	-440	39	-186	-487	40	-202	-532	41 -217 -575
		42	-231	-615							

** Reference Date: 920611 Orbit: 4730 Start time: 04:15 Stop time: 05:55 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920716	5231	40	-213	-549	41	-227	-588	42	-240	-625	43 -253 -660
920924	6233	39	-146	-451	40	-181	-549	41	-215	-645	42 -248 -739
921029	6734	43	-280	-829	44	-311	-917	45	-341	-1001	46 -369 -1081
921203	7235	40	-395	-1157	48	-420	-1228	49	-443	-1295	
930107	7736	40	-531	-1375	49	-568	-1507	42	-513	-1063	43 -521 -1106
930211	8237	40	-491	-963	41	-503	-1015	42	-513	-1063	43 -521 -1106
930318	8738	44	-527	-1146	45	-531	-1181	46	-533	-1211	47 -533 -1237
		48	-531	-1258	49	-527	-1274				
		47	-202	-419	48	-231	-519	49	-258	-617	
		48	-247	-462	45	-270	-540	46	-292	-616	47 -313 -690
		48	-333	-761	49	-351	-830				
		40	-74	-47	41	-117	-170	42	-159	-292	43 -200 -413
		44	-241	-533	45	-280	-650	46	-319	-765	47 -356 -877
		48	-392	-986	49	-426	-1091				

** Reference Date: 920611 Orbit: 4731 Start time: 05:56 Stop time: 07:35 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
		39	-199	-524							

** Reference Date: 920611 Orbit: 4734 Start time: 10:57 Stop time: 12:37 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920716	5235	36	-139	-345	37	-157	-394	38	-175	-442	39 -191 -488
920924	6237	25	364	963	26	332	875	27	298	783	28 117 287
921029	6738	33	80	182	34	42	77	35	4	-27	36 -33 -133
921203	7239	37	-71	-237	38	-108	-341	39	-145	-444	
930107	7740	32	-316	-378	33	-341	-452	34	-364	-525	35 -386 -595
930211	8241	36	-406	-663	37	-425	-728				
930527	9744	30	-22	-25	31	-42	-81	32	-62	-136	33 -81 -191
		34	-101	-246	35	-120	-299	36	-138	-351	37 -156 -402

** Reference Date: 920611 Orbit: 4735 Start time: 12:38 Stop time: 14:18 **

Repeated orbits:

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Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
920716	5238	35	-124	-302	36	-142	-354	37	-160	-403	38	-178	-451
		39	-195	-498	40	-211	-542	41	-226	-585	42	-240	-625
920820	5739	35	-54	15	36	-80	-58	37	-106	-132	38	-131	-205
		39	-156	-277	40	-181	-349	41	-204	-418	42	-227	-487
920924	6240	35	-11	-71	36	-50	-177	37	-88	-283	38	-126	-388
		39	-163	-492	40	-199	-593	41	-234	-693	42	-268	-789
921029	6741	35	191	861	36	162	771	37	132	678	38	102	583
		39	72	485	41	11	285	42	-19	183			
921203	7242	35	88	580	36	34	421	37	-19	262	38	-72	101
		39	-125	-59									
930107	7743	35	-381	-584	36	-400	-649	37	-418	-712	38	-435	-772
		39	-449	-828	40	-462	-882	41	-473	-931	42	-482	-977
930211	8244	35	9	342	36	-17	262	37	-44	181	38	-70	99
		39	-97	17									
930318	8745	35	150	590	36	108	473	37	66	354	38	24	234
		39	-18	112									
930422	9246	35	351	1032	36	305	890	37	259	763	38	211	633
		39	163	501	40	114	367	41	65	232	42	16	95
930527	9747	35	-123	-308	36	-141	-361	37	-159	-412	38	-176	-461
		39	-193	-509									

** Reference Date: 920611 Orbit: 4738 Start time: 17:40 Stop time: 19:19 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
920716	5239	35	-131	-322	36	-149	-373	37	-167	-422	38	-185	-470
		39	-205	-516									
920820	5740	23	238	802	24	216	745	25	193	686	26	169	624
		27	144	560	28	62	-7	36	-88	-81	37	-114	-154
		38	-139	-227	39	-163	-298	40	-187	-368	41	-210	-437
920924	6241	35	-29	-119	36	-68	-226	37	-106	-332	38	-143	-437
		39	-180	-540	40	-216	-641	41	-251	-740			
921029	6742	29	340	1300	30	316	1233	31	183	834	36	154	744
		37	124	650									
921203	7243	35	65	511	36	10	352	37	-43	191			
		22	-40	358	23	-70	283	24	-101	208	25	-131	131
930107	7744	26	-160	55	27	-189	-21	35	-385	-598	36	-403	-662
		37	-420	-723	38	-436	-781	39	-449	-836	40	-461	-888
		41	-472	-936									
930211	8245	29	159	767	30	134	698	35	2	320	36	-24	240
		37	-27	159									
930318	8746	29	373	1197	30	336	1099	35	136	550	36	94	432
		37	51	312									
930422	9247	29	579	1627	30	543	1532	35	337	975	36	291	851
		37	244	723	38	196	592	39	148	459	40	99	325
		41	49	189									
930527	9748	35	-129	-327	36	-148	-380	37	-165	-430			

** Reference Date: 920611 Orbit: 4739 Start time: 19:20 Stop time: 21:00 **

Repeated orbits:

date	orbit	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]
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Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
920716	5242	26	51	168	27	30	113	28	9	57	29	-11	0
		30	-32	-55	31	-53	-111						
920820	5743	26	166	617	27	142	558	28	118	490	29	93	423
		30	68	355	31	42	285						
920924	6244	19	520	1383	20	495	1314	21	467	1239	26	305	802
		27	269	703	28	232	602	29	194	498	30	155	392
		31	116	285									
921029	6745	26	406	1480	27	387	1430	28	366	1374	29	344	1313
		30	321	1247	31	297	1176						
921203	7246	19	499	2428	20	458	2361	21	424	2284	22	687	2198
		23	649	2104	26	518	1773	27	471	1649	28	422	1518
		29	372	1381	30	320	1240	31	267	1093			
930107	7747	26	-156	68	27	-184	-6	28	-211	-80	29	-237	-153
		30	-262	-226	31	-287	-297						
930211	8248	26	235	967	27	212	909	28	189	847	29	164	782
		30	139	713	31	114	643						
930318	8749	26	475	1465	27	443	1381	28	408	1291	29	373	1197
		30	335	1097	31	297	994						
930422	9250	26	675	1883	27	647	1808	28	616	1765	29	582	1637
		30	546	1541	31	508	1440						
930527	9751	26	50	172	27	29	115	28	8	58	29	-11	1
		30	-32	-56	31	-52	-113						

** Reference Date: 920612 Orbit: 4742 Start time: 00:22 Stop time: 02:02 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
920717	5243	25	84	260	26	63	206	52	-326	-886	53	-328	-894
		54	-328	-899	55	-328	-900	56	-326	-898	57	-322	-893
		58	-318	-884	59	-312	-871						
920821	5744	36	67	-20	37	-92	-92	38	-116	-163			
921204	7247	37	-27	239	38	-82	76						
930108	7748	52	-448	-1143	53	-438	-1145	54	-427	-1141	55	-414	-1134
		56	-399	-1122	57	-383	-1105	58	-365	-1085	59	-347	-1060
930212	8249	52	-354	-894	53	-368	-952	54	-380	-1006	55	-391	-1057
		56	-401	-1103	57	-409	-1145	58	-415	-1183	59	-420	-1216
930319	8750	17	679	1949	18	668	1929	19	654	1903	52	-493	-1316
		53	-520	-1404	54	-545	-1487	55	-569	-1564	56	-589	-1635
		57	-608	-1699	58	-624	-1758	59	-637	-1809			
930423	9251	17	804	2200	18	804	2204	19	800	2199	36	324	942
		37	278	816	38	230	687						
930528	9752	17	224	652	18	209	611	19	192	567	36	-139	-355
		37	-157	-407	38	-175	-458						

** Reference Date: 920612 Orbit: 4743 Start time: 02:03 Stop time: 03:42 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
920821	5745	36	-74	-40	37	-98	-111	38	-122	-181	39	-146	-251

YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
920716	5240	26	65	204	27	44	149	28	23	94	29	2	38
		30	-18	-16	33	-79	-182	34	-99	-236	35	-119	-289
		36	-138	-341									
920820	5741	26	183	662	27	159	600	28	135	535	29	110	469
		30	85	400	33	7	188	34	-18	115	35	-44	42
		36	-70	-30									
920924	6242	26	330	871	27	295	776	28	259	678	29	223	578
		30	185	475	33	69	157	34	30	49	35	-8	-58
		36	-46	-166	37	-85	-274	38	-123	-380			
921029	6743	26	415	1502	27	397	1455	28	377	1402	29	356	1344
		30	333	1281	33	258	1063	34	231	982	35	203	897
		36	175	809									
921203	7244	26	552	1860	27	507	1742	28	460	1618	29	411	1487
		30	361	1351	33	204	913	34	150	759	35	96	603
		36	41	444									
930107	7745	27	-169	33	28	-197	-42	29	-225	-117	30	-251	-192
		33	-325	-409	34	-347	-478	35	-368	-545	36	-387	-610
930211	8246	27	225	939	28	201	879	29	177	815	30	152	749
		33	75	533	34	49	457	35	22	379	36	-4	300
930318	8747	28	432	1351	29	397	1260	30	361	1165	33	245	852
		34	204	740	35	163	626	36	121	509			
930422	9248	28	634	1775	29	603	1691	30	568	1600	33	453	1291
		34	411	1177	35	367	1059	36	322	937			
930527	9749	33	-78	-184	34	-98	-239	35	-117	-293	36	-136	-347

** Reference Date: 920611 Orbit: 4740 Start time: 21:01 Stop time: 22:41 **

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	
920716	5241	27	37	131	28	16		751	29	-4	19	30	-25	-36
		31	-46	-91	32	-66		-147	33	-86	-202	34	-106	-256
		35	-126	-309										
920820	5742	27	150	577	28	126		312	29	101	445	30	76	377
		31	150	307	32	24	236	33	0	165	34	-26	92	
		35	28	239	32	24	640	29	209	570	30	170	48	
920924	6243	31	131	327	32	92		220	33	53	112	34	14	3
		35	-24	-105										
		27	392	1442	28	371	1388	29	350	1328	30	327	1263	
921029	6744	31	303	1194	32	278		1120	33	251	1042	34	224	959
		35	196	873										
		27	48	1666	28	441	1568	29	391	1435	30	340	1296	
921203	7245	31	288	1152	32	235		1003	33	182	851	34	127	695
		35	73	537										
		27	-177	12	28	-204	-61	29	-231	-136	30	-257	-209	
930107	7746	31	-282	-282	32	-306		-353	33	-329	-423	34	-350	-491
		35	-370	-557										
		27	218	924	28	195	863	29	171	799	30	146	731	
930211	8247	31	121	661	32	95		589	33	69	514	34	42	437
		35	16	359										
		27	454	1410	28	420	1322	29	385	1229	30	348	1132	
930318	8748	31	310	1030	32	271		924	33	231	814	34	190	702
		35	149	587										
		27	616	1831	28	625	1751	29	593	1664	30	558	1571	
930422	9249	31	520	1472	33	440		1257	34	398	1141	35	354	1022
		35	36	136	28	16	79	29	4	22	30	-24	-34	
		31	-45	-91	32	-65	-148	33	-85	-204	34	-105	-259	

930319 8753 | 43 -172 -239| 44 -195 -318|
21 614 1816| 22 593 1767| 23 570 1711| 24 544 1648|
25 517 1581| 26 490 1461| 27 464 1341| 28 438 1221| 29 412 1101|
42 -139 -238| 43 -179 -358| 44 -219 -477|

** Reference Date: 920612 Orbit: 4746 Start time: 07:05 Stop time: 08:44 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]		
920717	5247	29	-5	21	30	-26	-35	31	-47	-92	32	-68	-149
920821	5748	29	100	448	30	76	382	31	51	315	32	27	247
920925	6249	21	362	1294	22	331	1218	23	299	1138	29	87	574
921030	6750	30	50	471	31	12	366	32	-24	259	33	-62	152
921204	7251	33	262	1070	34	236	988	35	208	903	36	180	814
930108	7752	33	322	1250	34	269	1103	35	215	952	36	160	798
930212	8253	33	-223	-110	30	-247	-179	31	-270	-248	32	-292	-315
930319	8754	33	-313	-381	34	-333	-445	35	-351	-508	36	-368	-568
930423	9256	29	170	804	30	146	738	31	122	669	32	97	598
930528	9756	33	71	525	34	46	450	35	20	373	36	-5	295
930612	9756	33	272	1202	30	336	1104	31	298	1001	32	259	895
930717	9756	33	319	785	34	178	672	35	137	556	36	95	439
930821	9756	33	437	1250	34	394	1135	35	350	1015	36	305	891
930925	9756	30	-36	-65	31	-56	-122	32	-77	-179	33	-97	-236
931030	9756	34	-116	-291	35	-135	-345						

** Reference Date: 920612 Orbit: 4747 Start time: 08:45 Stop time: 10:25 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920717	5248	35	-116	-281	36	-136	-335	37	-155	-388	38	-174	-440
920821	5749	35	-192	-489	40	-209	-537	41	-225	-583			
920925	6250	35	-124	-189	40	-147	-257	41	-169	-324	38	-101	-121
921030	6751	36	218	928	27	183	835	28	147	738	29	111	639
921204	7252	30	74	538	35	-110	9	36	-147	-97	37	-182	-204
930108	7753	38	-218	-310	39	-252	-414	40	-285	-571	41	-317	-618
930212	8254	35	227	960	36	199	874	37	171	784	38	142	691
930319	8755	39	113	596	40	83	498	41	53	399			
930423	9257	35	84	579	36	28	419	37	-26	258	38	-82	95
930528	9757	39	-136	-66									
930612	9757	35	-338	-464	36	-355	-525	37	-372	-583	38	-386	-640
930717	9757	35	36	422	36	11	345	37	-14	267			
930821	9757	35	162	625	36	120	509	37	78	391			
930925	9757	26	694	1938	27	668	1870	28	639	1795	29	608	1712
931030	9757	35	378	1091	36	334	971	37	289	846	38	242	718
931108	9757	39	194	587	40	146	455	41	97	320			
931204	9757	35	-125	-316	36	-144	-370	37	-162	-422			

** Reference Date: 920612 Orbit: 4748 Start time: 10:26 Stop time: 12:05 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920821	5752	30	-328	-885	31	-333	-902	32	-337	-915	33	-339	-924
920925	6253	30	87	414	31	64	350	32	40	285	33	17	219
921030	6754	35	-29	85	36	-53	17	37	-76	-50			
921204	7255	35	-110	9	36	-145	-95	37	-165	-200	49	-509	-1271
930108	7756	50	-526	-1342	51	-542	-1402	52	-555	-1456	53	-565	-1504
930212	8257	35	226	956	36	199	871	37	172	782	38	-92	-106
930319	8758	47	-121	-208	49	-177	-409	50	-204	-508	51	-231	-605
930423	9258	52	-256	-699	53	-281	-791						
930528	9758	35	74	550	36	19	392	37	-35	233	50	-653	-1694
930612	9758	51	-687	-1811	52	-718	-1922	53	-747	-2025			
930717	9758	35	-323	-453	36	-349	-512	37	-365	-568	50	-423	-1037
930821	9758	51	-416	-1037	52	-408	-1043	53	-399	-1045			
930925	9758	35	35	417	36	10	341	37	-14	265	46	-224	-430
931030	9758	47	-244	-503	50	-299	-708	51	-315	-772	52	-330	-832
931108	9758	53	-343	-890									
931204	9758	28	418	1323	29	384	1233	30	348	1138	31	311	1038
930108	7756	32	273	938	33	234	828	35	154	604	36	113	489
930212	8257	37	72	72									
930319	8758	28	636	1787	29	605	1705	32	499	1420	33	460	1314
930423	9259	35	376	1086	36	332	966	37	287	842	38	-146	-360
930528	9760	47	-193	-493	50	-331	-881	51	-374	-1004	52	-416	-1123
930612	9760	53	-456	-1238									
930717	9760	35	-130	-333	36	-149	-386	37	-167	-438	46	-293	-805
930821	9760	47	-201	-528	50	-320	-894	51	-324	-907	52	-327	-917
930925	9760	53	-328	-924									

** Reference Date: 920612 Orbit: 4751 Start time: 15:28 Stop time: 17:07 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920717	5252	36	-147	-366	37	-166	-419	38	-185	-470	39	-203	-520
920821	5753	40	-220	-567	41	-236	-612	42	-251	-655			
920925	6254	40	-150	-269	41	-171	-333	42	-191	-396	39	-256	-435
921030	6755	36	-156	-128	37	-190	-232	38	-223	-334	39	-256	-435
921204	7256	40	-288	-534	41	-318	-631	42	-348	-726			
930108	7757	36	191	842	37	163	753	38	134	661	39	105	566
930212	8256	49	-184	-438	50	-211	-536	51	-237	-631			
930319	8759	36	0	333	37	-55	174	38	-109	141	39	-162	-144
930423	9260	36	194	106	37	-169	40	28	-193	-251	36	-351	-523
930528	9761	37	-366	-578	38	-379	-630	39	-390	-680	40	-400	-727
930612	9761	41	-409	-711									
930717	9761	26	234	974	27	213	921	28	192	865	36	2	318
930821	9761	37	-21	242	38	-46	164	39	-71	87			
930925	9761	36	469	1459	27	438	1377	28	405	1290	36	98	447
931030	9761	37	57	329	38	15	210	39	-25	91			
931108	9761	36	318	926	37	272	801	38	225	673	39	178	542
931204	9761	40	130	409	41	81	274	42	32	139			
930108	7757	36	-156	-407	37	-174	-458	38	-191	-508	39	-208	-555
930212	8258	40	-223	-600	41	-238	-643	42	-252	-684			

** Reference Date: 920612 Orbit: 4752 Start time: 17:08 Stop time: 18:48 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
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Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920717	5249	36	-144	-356	37	-163	-408	38	-181	-459	39	-199	-509
920821	5750	40	-216	-556	41	-231	-601						
920925	6251	36	-158	-132	37	-193	-238	38	-228	-342	39	-261	-446
921030	6752	40	-294	-547	41	-325	-646	42	-356	-743	43	-385	-837
921204	7253	44	-412	-927									
930108	7754	36	190	844	37	162	753	38	133	660	39	103	564
930212	8255	40	74	466	41	44	366	42	14	265	43	-15	163
930319	8756	48	-163	-349									
930423	9257	36	7	357	37	-48	195	38	-102	34	39	-157	-127
930528	9758	40	-211	-288	41	-263	-448	42	-315	-607	43	-366	-763
930612	9758	44	-415	-915									
930717	9758	36	-359	-541	37	-375	-598	38	-389	-652	39	-401	-704
930821	9758	40	-412	-754	41	-421	-800						
930925	9758	36	2	371	37	-23	239	38	-48	160	39	-73	81
931030	9758	40	-98	21	42	-146	-156	43	-169	-235	44	-192	-312
931108	9758	45	-214	-388	46	-235	-463	47	-255	-536			
931204	9758	36	104	462	37	62	344	38	20	224	39	-21	104
930108	7755	40	-63	-16	41	-104	-136	42	-145	-256	43	-185	-375
930212	8256	44	-224	-493	45	-263	-609						
930319	8757	36	318	927	37	272	801	38	225	673	39	178	541

920717 5255 | 29 19 86| 30 -2 27| 31 -24 -31| 32 -46 -90|
920821 5756 | 29 118 502| 30 97 -206| 31 75 383| 32 53 322|
920925 6257 | 28 160 774| 29 126 682| 30 92 587| 31 57 490|
921030 6758 | 28 398 1468| 29 381 1419| 30 362 1364| 31 341 1305|
921204 7259 | 29 411 1495| 30 352 1363| 31 313 1226| 32 261 1084|
930108 7760 | 28 -164 53| 29 -187 -10| 30 -209 -73| 31 -231 -136|
930212 8261 | 28 -251 -198| 30 -271 -259| 31 -289 -319|
930319 8762 | 32 127 687| 33 104 621| 34 80 552|
930423 9263 | 28 437 1376| 29 404 1288| 30 369 1196| 31 333 1100|
930528 9764 | 29 629 1771| 30 598 1687| 31 564 1596| 32 528 1499|
930528 9764 | 33 490 1396| 34 450 1288|
930528 9764 | 29 0 34| 30 -20 -23| 31 -41 -81| 32 -61 -139|
930528 9764 | 33 -82 -196| 34 -102 -253|

** Reference Date: 920612 Orbit: 4755 Start time: 22:10 Stop time: 23:50 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920717	5256	13	304	830	14	292	800	26	76	240	27	55	182
		28	33	124	29	11	65	30	-10	6	31	-32	-52
		32	-54	-111	33	-75	-170	34	-97	-227	35	-117	-284
920821	5757	13	343	1044	14	337	1036	27	152	593	28	132	538
		29	111	482	30	89	423	31	68	363	32	46	301
		33	23	239	34	1	175	35	-20	111			
920925	6258	13	519	1625	14	506	1605	27	183	834	28	149	745
		29	116	652	30	82	557	31	47	461	32	12	362
		33	-21	262	34	-56	162	35	-90	61			
921030	6759	13	462	1489	14	470	1530	27	411	1501	28	394	1456
		29	376	1405	30	357	1349	31	336	1288	32	314	1222
		33	291	1152	34	266	1077	35	241	997			
921204	7260	13	868	2554	14	861	2554	27	487	1698	28	441	1576
		29	394	1448	30	345	1315	31	295	1176	32	243	1033
		33	191	886	34	138	736	35	85	583			
930108	7761	13	190	850	14	168	812	22	-24	408	23	-49	348
		30	-213	-85	31	-234	-147	32	-254	-208	33	-273	-268
		34	-291	-327									
930212	8262	13	388	1248	14	386	1259	30	166	797	31	144	735
		32	12	-170	33	98	603	34	74	533	35	50	462
930319	8763	13	681	1914	14	681	1927	30	357	1164	31	321	1066
		32	283	964	33	245	857	34	205	748	35	165	636
930423	9264	13	758	2061	14	772	2104	30	587	1660	31	553	1567
		32	516	1468	33	477	1363	34	437	1253	35	395	1138
930528	9765	13	277	792	14	265	760	30	-28	-46	31	-49	-104
		32	-69	-162	33	-90	-219	34	-109	-275			

** Reference Date: 920612 Orbit: 4756 Start time: 23:51 Stop time: 01:30 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921031	6762	14	-383	-865	46	-407	-946	47	-429	-1024	48	-450	-1098
		20	484	1653	21	480	1652	22	473	1644	23	465	1630
		24	456	1609	25	444	1582	26	431	1550	27	416	1511
		44	-7	166	45	-36	64	46	-66	-37	47	-95	-140
921205	7263	14	-124	-241									
		44	-380	-818	45	-426	-965	46	-471	-1108	47	-514	-1246
		48	-355	-1380									
930109	7764	22	-21	410	23	-45	354	24	-69	295	25	-93	236
		26	-116	177	27	-139	116	28	-161	56	44	-385	-768
		45	-388	-800	46	-390	-830	47	-390	-857	48	-389	-880
930213	8265	44	-157	-212	45	-179	-287	46	-200	-361	47	-220	-434
		48	-240	-566									
930320	8766	23	566	1701	24	542	1641	25	515	1574	26	486	1501
		27	456	1423	28	424	1338	44	-206	-439	45	-245	-555
		46	-282	-669	47	-319	-780	48	-354	-888			
930424	9267	20	793	2186	21	768	2170	27	678	1898	28	651	1825
		44	-31	-37	45	-80	-174	46	-129	-310	47	-177	-445
930529	9768	20	169	494	21	150	443	27	29	109	28	8	51
		44	-277	-758	45	-288	-790	46	-298	-820	47	-307	-846

** Reference Date: 920613 Orbit: 4759 Start time: 04:52 Stop time: 06:32 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920718	5260	39	-181	-482	40	-200	-532	41	-218	-581	42	-235	-627
		43	-251	-671	44	-267	-713	45	-281	-751	46	-294	-787
920822	5761	39	-86	-85	40	-107	-147	41	-128	-208	42	-147	-269
		43	-167	-328	44	-185	-386	45	-203	-443	46	-220	-498
920926	6262	39	-189	-243	40	-220	-340	41	-251	-436	42	-280	-530
		43	-309	-622	44	-336	-712	45	-362	-799	46	-387	-882
921031	6763	39	159	724	40	130	631	41	102	535	42	73	437
		43	43	338	44	14	237	45	-15	135	46	-44	33
921205	7264	41	-198	-260	42	-249	-415	43	-299	-569	44	-348	-720
		45	-395	-868	46	-441	-1044						
930109	7765	39	-337	-520	40	-348	-568	41	-357	-613	42	-365	-656
		43	-372	-696	44	-377	-733	45	-381	-768	46	-384	-799
930213	8266	39	-26	222	40	-49	146	41	-73	70	42	-96	-6
		43	-119	-82	44	-141	-159	45	-163	-234	46	-185	-309
930320	8767	39	22	229	40	-18	109	41	-60	-9	42	-101	-129
		43	-141	-248	44	-181	-366	45	-220	-483	46	-258	-598

** Reference Date: 920613 Orbit: 4760 Start time: 06:33 Stop time: 08:13 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920718	5261	27	72	191	28	49	132	29	27	72	30	4	121
		31	-17	-47	32	-40	-107	33	-62	-167			
920926	6263	28	155	782	29	133	694	30	100	603	31	67	510
		32	33	415									
921031	6764	21	480	1652	22	475	1647	23	468	1635	24	421	1526
		28	406	1483	29	388	1435	30	370	1382	31	350	1323
		32	329	1260	33	306	1191						
930109	7766	27	-131	138	28	-153	79	29	-174	19	30	-195	-39
		31	-215	-97	32	-234	-155	33	-252	-213			
930213	8267	29	193	870	30	172	813	31	151	754	32	129	691
		33	106	626									

920717 5257 | 25 99 269| 26 77 211| 27 55 153| 28 33 94|
920821 5758 | 29 10 35| 30 -11 -24| 31 -33 -83| 32 -34 -92|
920925 6259 | 26 166 626| 27 146 573| 28 126 518| 29 105 461|
921030 6760 | 30 53 334| 31 -34 -908|
921204 7261 | 26 517 1772| 27 472 1654| 28 426 1530| 29 378 1401|
930108 7762 | 30 329 1266| 31 278 1126| 32 -678 -1790| 33 -708 -1898|
930212 8263 | 53 -736 -1999| 54 -762 -2092|
930319 8764 | 26 -127 148| 27 -150 86| 28 -173 24| 29 -195 -37|
930423 9265 | 30 -216 -98| 31 -237 -159| 32 -385 -956| 33 -377 -964|
930528 9766 | 53 -368 -968| 54 -358 -968|
930528 9766 | 26 244 998| 27 224 949| 28 204 895| 29 182 838|
930528 9766 | 30 160 779| 31 138 716| 32 -302 -737| 33 -317 -798|
930528 9766 | 25 508 1577| 26 479 1483| 27 448 1402| 28 415 1317|
930528 9766 | 29 381 1226| 30 346 1130| 31 309 1030|
930528 9766 | 26 696 1943| 27 670 1876| 28 642 1801| 29 611 1719|
930528 9766 | 30 577 1630| 31 542 1535| 32 -375 -1002| 33 -417 -1122|
930528 9766 | 53 -457 -1237| 54 -496 -1348|
930528 9766 | 26 47 161| 27 26 103| 28 5 45| 29 -15 -13|
930528 9766 | 30 -36 -71| 31 -57 -129| 32 -330 -918| 33 -332 -927|
930528 9766 | 53 -333 -932| 54 -333 -934|

** Reference Date: 920613 Orbit: 4757 Start time: 01:31 Stop time: 03:11 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920718	5258	24	135	362	25	114	307	36	-127	-335	37	-147	-390
		38	-167	-443	39	-187	-495	40	-205	-545	41	-223	-592
920822	5759	42	-242	-638	43	-263	-702	44	-285	-768	45	-308	-836
		48	-265	-642									
921031	6761	38	174	778	39	146	686	40	119	592	41	88	495
		42	59	397									
921205	7262	40	-162	-151	41	-214	-307	42	-265	-463			
930109	7763	38	-337	-506	39	-349	-556	40	-360	-604	41	-369	-649
		42	-377	-691	43	-350	-956	44	-338	-852			
930213	8264	55	-345	-924	56	-356	-974	57	-365	-1020	58	-374	-1063
930529	9767	39	-199	-531	40	-215	-578	41	-231	-622	42	-246	-665

** Reference Date: 920613 Orbit: 4758 Start time: 03:12 Stop time: 04:51 **

Repeated orbits:

date	orbit	time			time
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36 42 436 37 19 365 38 -3 293 42 -95 -31
43 -117 -78 44 -138 -153 45 -160 -227 46 -180 -309
930320 8770 32 294 990 33 256 886 34 271 779 35 178 669
36 137 556 37 97 442 38 56 325 39 15 208
930424 9271 35 417 1200 36 375 1084 37 331 964 38 286 840
39 240 713 40 193 583
930529 9772 32 73 -177 33 -94 -234 34 -114 -290 35 -133 -345 36
38 -152 -398 37 -170 -450 42 -251 -680 43 -264 -718

** Reference Date: 920613 Orbit: 4763 Start time: 11:35 Stop time: 13:14 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
920718	5264	31	-19	-56	32	-42	-117	33	-64	-177			
920822	5765	31	73	376	32	53	320	33	32	262			
920926	6266	31	66	509	32	34	416	33	1	322	34	-30	227
		35	-63	-131	36	-95	-34	35	-518	-1416	56	-524	-1451
		57	-529	-1481	58	-531	-1505	59	-531	-1524			
921031	6767	31	347	1314	32	326	1251	33	304	1184	34	281	1112
		35	257	1035	36	231	955						
921205	7268	31	292	1165	32	242	1026	33	191	883	34	140	736
		35	88	587	36	36	436						
930213	8270	31	145	737	32	123	677	33	101	613	98	210	463
		99	228	532									
930320	8771	31	315	1049	32	278	948	33	240	843			
930424	9272	31	557	1578	32	521	1481	33	483	1379			
930529	9773	31	-62	-146	32	-83	-204	33	-103	-260	34	-123	-316
		35	-142	-370	98	318	871	99	325	891			

** Reference Date: 920613 Orbit: 4764 Start time: 13:15 Stop time: 14:55 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
920822	5766	28	141	563	29	123	514	30	104	462	31	84	409
		32	65	354	33	45	298						
920926	6267	28	181	826	29	150	743	30	119	656	31	87	568
		32	55	477	33	23	385	49	-424	-1037	50	-442	-1105
		51	-459	-1169	52	-474	-1228	53	-487	-1283	54	-498	-1332
921031	6768	29	394	1452	30	377	1403	31	359	1349	32	339	1290
		33	318	1226	49	-113	-226	50	-141	-325	51	-168	-424
		52	-195	-521	53	-220	-616	54	-245	-708			
921205	7269	49	-550	-1377	50	-587	-1502						
930109	7770	31	-200	-56	32	-218	-111	33	-235	-165	49	-355	-803
		50	-352	-821	51	-347	-836	52	-341	-848	53	-334	-857
		54	-326	-862									
930213	8271	50	-244	-543	51	-260	-608	52	-276	-670	53	-290	-730
		54	-303	-786									
930320	8772	28	438	1375	29	406	1291	30	372	1201	31	337	1107
		32	301	1009	33	263	907	49	-357	-903	50	-390	-1005
		51	-421	-1103	52	-450	-1197						
930424	9273	28	668	1874	29	641	1802	30	611	1723	31	579	1637
		32	545	1545	33	508	1446	49	-222	-577	50	-268	-706
		51	-313	-833	52	-356	-956	53	-398	-1076	54	-439	-1192
930529	9774	32	-71	-172	33	-92	-229	49	-319	-883	50	-324	-899
		51	-328	-913	52	-331	-922	53	-332	-928	54	-332	-931

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
920718	5268	27	84	211	28	61	150	29	38	89	30	15	28
		33	-54	-136	34	-77	-216	35	-99	-276	36	-121	-334
		37	-143	-391	38	-164	-447	39	-184	-501	40	-204	-553
920822	5769	27	152	592	28	135	546	29	117	499	30	99	449
		33	42	291	34	23	236	35	4	180	36	-15	123
		37	-34	-66	38	-53	-9	39	-72	-47	40	-91	-104
920926	6270	27	207	897	28	178	819	29	149	738	30	118	654
		33	25	389	34	-5	298	35	-36	206	36	-68	112
		37	-99	19	38	-129	-74	39	-159	-167	40	-189	-259
921031	6771	27	420	1523	28	407	1486	29	391	1444	30	375	1396
		33	317	1222	34	295	1154	35	272	1082	36	249	1006
		37	224	926									
921205	7272	27	492	1706	28	449	1593	29	404	1474	30	359	1350
		33	214	947	34	164	805	35	113	660	36	62	512
		37	11	363									
930109	7773	35	-256	-246	36	-269	-295	37	-281	-343	38	-292	-389
		39	-302	-434	40	-311	-476						
930213	8274	28	213	925	29	195	877	30	176	826	31	116	656
		34	94	594	35	73	530	36	51	463	37	29	395
930320	8775	28	435	1368	29	403	1283	30	369	1194	31	261	900
		34	223	795	35	184	687	36	145	576	37	105	462
930424	9276	28	669	1879	29	642	1807	30	613	1728	31	582	1239
		36	390	1125	37	347	1007	38	302	885	39	257	759
		40	210	631									
930529	9777	33	-96	-242	34	-116	-297	35	-135	-352	36	-154	-405
		37	-172	-456									

** Reference Date: 920613 Orbit: 4768 Start time: 19:58 Stop time: 21:37 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
920718	5269	22	186	477	23	165	422	29	29	65	30	6	3
		31	-16	-58	32	-40	-119	33	-63	-180	34	-86	-241
		35	-108	-300									
920822	5770	22	220	765	23	206	732	29	110	479	30	92	430
		31	73	379	32	55	326	33	36	272	34	17	218
		35	-1	162									
920926	6271	18	410	1395	19	392	1355	20	372	1311	21	351	1261
		29	139	712	30	109	628	31	79	542	32	48	454
		33	17	364	34	-13	273	35	-44	181			
921031	6772	29	386	1429	30	369	1380	31	351	1326	32	332	1266
		33	311	1202	34	289	1133	35	266	1060			
921205	7273	29	388	1429	30	341	1303	31	294	1172	32	245	1036
		33	196	897	34	146	754	35	95	609			
930109	7774	20	17	496	21	-3	-451	22	-23	-405	29	-161	53
		34	-242	-202	35	-255	-251						
930213	8275	18	336	1181	19	328	1173	20	319	1161	21	309	1144
		22	298	1123	29	189	863	30	170	811	31	151	757
		32	131	699	33	110	639	34	89	577	35	68	512
930320	8776	18	644	1870	19	632	1847	20	618	1818	21	601	1781
		22	582	1737	29	392	1254	30	358	1163	31	323	1068
		32	286	969	33	249	866	34	210	759	35	171	650
930424	9277	18	788	2169	19	789	2175	20	787	2173	29	634	1784
		30	603	1703	31	570	1615	32	536	1521	33	499	1421
		34	460	1315	35	419	1204						
930529	9778	21	141	414	22	121	361	23	102	307	29	-22	-35

** Reference Date: 920613 Orbit: 4765 Start time: 14:56 Stop time: 16:36 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
920718	5266	36	-126	-343	37	-147	-399	38	-168	-454	39	-187	-508
		40	-207	-559									
920822	5767	36	-22	103	37	-41	45	38	-61	-13	39	-81	-71
		40	-100	-130									
920926	6268	36	-82	71	37	-113	-23	38	-144	-118	39	-175	-212
		40	-205	-305									
921031	6769	36	239	979	37	214	896	38	188	811			
921205	7270	36	48	471	37	-3	320	38	-54	168			
930109	7771	36	-282	-332	37	-294	-380	38	-305	-427	39	-315	-472
		40	-324	-515									
930213	8272	36	41	434	37	19	365	38	-2	294			
930320	8773	36	132	540	37	92	426	38	51	311			
930424	9274	36	374	1081	37	330	962	38	286	838	39	240	712
		40	193	583									
930529	9775	36	-158	-415	37	-176	-466	38	-193	-516	39	-210	-563
		40	-225	-608									

** Reference Date: 920613 Orbit: 4766 Start time: 16:37 Stop time: 18:16 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]
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Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
920719	5272	25	125	289	26	104	235	27	83	179	28	61	123
920823	5773	29	40	66	30	18	9	53	-334	-906	54	-336	-912
		30	157	606	27	141	564	28	125	521	29	108	475
		30	91	427	53	-267	-700	54	-275	-731	55	-281	-760
		36	-287	-785	57	-292	-808	58	-296	-827	59	-298	-843
920927	6274	26	227	951	27	200	878	28	172	803	29	144	724
		30	114	642	53	-456	-1215	54	-466	-1263	55	-476	-1307
		36	-483	-1345	57	-489	-1378	58	-492	-1406	59	-494	-1429
		60	-494	-1446									
921101	6775	26	430	1549	27	418	1517	28	405	1480	29	390	1437
		30	373	1388	53	-213	-619	54	-238	-711	57	-306	-970
		58	-326	-1029									
921206	7276	26	512	1761	27	471	1653	28	429	1539	29	384	1419
		30	339	1294	53	-677	-1842	54	-703	-1936			
		26	-97	225	27	-116	176	28	-134	127	29	-151	77
		30	-168	27	53	-293	-770	54	-286	-777	55	-277	-781
		56	-268	-781	57	-257	-779						
930214	8278	26	242	1001	27	226	961	28	209	917	29	191	870
		30	173	819	53	-274	-702	54	-287	-759	55	-299	-812
		56	-310	-862	57	-320	-909	58	-328	-952	59	-335	-992
		60	-341	-1028									
930321	8779	26	483	1494	27	454	1418	28	423	1337	29	390	1251
		30	356	1159	53	-487	-1324	54	-512	-1405	55	-535	-1482
		56	-556	-1553	57	-574	-1618	58	-591	-1676	59	-605	-1729
		60	-616	-1774									
930425	9280	26	711	1988	27	688	1928	28	663	1861	29	635	1786
		30	604	1704	53	-412	-1116	54	-452	-1230	55	-490	-1340
		56	-527	-1445	57	-561	-1545	58	-593	-1638			
930530	9781	26	34	121	27	13	62	28	-7	4	29	-27	-53
		30	-48	-111	53	-332	-930	54	-331	-929	55	-329	-925
		56	-325	-916	57	-320	-905	58	-314	-889	59	-307	-871
		60	-298	-848									

** Reference Date: 920614 Orbit: 4772 Start time: 02:40 Stop time: 04:20 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
921101	6776	23	461	1615	24	455	1606	25	447	1590	26	438	1569
		27	427	1541	28	415	1508						
921206	7277	36	77	553	37	27	406	38	-22	257	39	-72	107
		40	-122	42	41	-172	-191						
930110	7778	30	124	224	49	-77	-147	50	-104	-245	51	-130	-342
		40	-282	-398	41	-289	-438						
930214	8279	36	66	505	37	45	439	38	24	313	39	2	302
		40	-18	232	41	-40	162						
930321	8780	27	472	1466	28	442	1388	29	411	1305	30	155	602
		37	115	489	38	75	375	39	34	258	40	-5	141
		41	-45	24									
930425	9281	27	702	1967	28	680	1905	29	653	1835	30	405	1165
		37	362	1048	38	318	927	39	273	802	40	226	674
		41	179	544									
930530	9782	27	24	93	28	4	35	29	-16	-22	30	-156	-415
		37	-175	-466	38	-192	-515	39	-209	-562	40	-224	-607
		41	-239	-650									

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
920823	5780	49	-193	-462	50	-204	-503	51	-215	-541	52	-224	-577
		53	-233	-611	54	-241	-642						
920927	6281	30	139	710	31	112	632	32	84	553	33	56	471
		49	-349	-849	50	-366	-916	51	-383	-980	52	-398	-1040
		53	-412	-1096	54	-424	-1148	57	-451	-1275	58	-456	-1308
921101	6782	29	394	1449	30	379	1406	31	363	1357	32	346	1303
		33	327	1244	49	-77	-147	50	-104	-245	51	-130	-342
		52	-156	-438	53	-182	-532	54	-207	-624			
921206	7283	49	-517	-1305	50	-552	-1424	51	-585	-1538	52	-615	-1645
		53	-643	-1747	54	-669	-1841						
930214	8285	49	-182	-368	50	-198	-431	51	-214	-493	52	-228	-553
		53	-242	-611	54	-254	-667						
930321	8786	29	393	1258	30	361	1170	31	326	1077	32	291	981
		49	-349	-894	50	-381	-994	51	-411	-1090	52	-440	-1181
		53	-466	-1268	54	-491	-1350						
930425	9287	29	642	1809	30	613	1732	31	582	1650	49	-201	-528
		50	-247	-657	51	-291	-783	52	-335	-907	53	-377	-1026
		54	-417	-1142									
930530	9788	49	-322	-893	50	-325	-905	51	-328	-913	52	-328	-917
		53	-328	-918	54	-327	-915						

** Reference Date: 920614 Orbit: 4779 Start time: 14:24 Stop time: 16:04 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
920823	5781	27	145	577	28	132	541	29	118	503	30	103	462
		31	88	421	36	9	191	37	-6	142	49	-182	-427
		50	-193	-467	51	-204	-506						
920927	6282	27	232	965	28	207	899	29	182	830	30	156	758
		31	130	684	36	-7	278	37	-35	192	49	-331	-790
		50	-349	-859	51	-367	-925						
921101	6783	36	278	1085	37	256	1012	49	-57	-78	50	-84	-176
		51	-111	-273									
921206	7284	36	94	600	37	45	458	49	-491	-1220	50	-527	-1342
		51	-561	-1458									
930110	7785	27	-94	232	28	-110	190	29	-125	147	30	-140	104
		31	-154	61	36	-215	-152	37	-225	-193			
930214	8286	27	227	963	28	213	928	29	198	889	30	182	847
		31	166	802	36	75	534	37	56	474			
930321	8787	27	471	1463	28	443	1388	29	413	1309	30	381	1224
		31	348	1135	36	165	630	37	127	520			
930425	9288	27	704	1975	28	683	1918	29	659	1854	30	632	1783
		31	603	1705	36	425	1221	37	384	1108			
930530	9789	36	-162	-432	37	-180	-482						

** Reference Date: 920614 Orbit: 4780 Start time: 16:05 Stop time: 17:44 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
920823	5782	35	20	222	36	4	174	37	-11	126	38	-27	77
		39	-43	29	40	-58	-19	41	-74	-68	42	-89	-116
920927	6283	35	13	339	36	-14	255	37	-42	170	38	-69	84
		39	-96	0	40	-123	-86	41	-149	-171	42	-175	-255

** Reference Date: 920614 Orbit: 4776 Start time: 09:23 Stop time: 11:02 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
920823	5778	35	10	194	36	-6	143	37	-23	92	38	-40	40
		39	-57	-11	40	-73	-62	42	-106	-165	43	-121	-215
920927	6279	34	16	354	35	-12	267	36	-40	179	37	-69	91
		38	-98	2	39	-126	-85	40	-153	-173	42	-207	-347
		43	-232	-432									
921101	6780	35	281	1096	36	258	1021	37	234	942	38	209	860
		39	184	775	40	158	686	41	131	595	42	104	502
		43	76	406	44	49	309						
921206	7281	35	102	625	36	53	481	37	3	335	38	-45	188
		39	-94	40	40	-143	-107	41	-191	-254	42	-238	-401
930110	7782	34	-211	-123	35	-222	-168	36	-233	-212	37	-244	-254
		38	-253	-296	39	-261	-337						
930214	8283	34	97	599	35	77	539	36	57	476	37	37	412
		42	-64	73	43	-84	4	44	-103	-65			
930321	8784	34	210	755	35	171	647	36	132	536	37	92	424
		38	53	309	39	13	194						
930425	9285	35	427	1225	36	385	1111	37	343	994	38	298	872
		39	240	74	40	620							
930530	9786	34	-137	-361	35	-156	-413	36	-174	-464	37	-191	-513
		41	-252	-687	42	-265	-724	43	-277	-758			

YTMDD	[nr]	MM	[m]	[m]	MM	[m]	MM	[m]	[m]	MM	[m]	[m]	
920824	5787	53	-199	-5181	54	-207	-549	55	-214	-578	56	-220	-605
		57	-226	-6301	58	-230	-652	59	-234	-671	60	-237	-688
		93	68	116	94	82	161						
920928	6288	93	137	241	94	161	324						
921102	6789	53	-149	-439	54	-174	-532	55	-198	-623	56	-222	-712
		93	-107	-535	94	-80	-441						
921207	7290	93	236	368	94	281	510						
930111	7791	56	-204	-602	57	-189	-608	58	-189	-612	93	202	358
			20	381									
930215	8292	93	26	-124	94	45	-57						
930322	8793	53	-448	-1216	54	-474	-1301	55	-498	-1381	56	-520	-1456
		57	-541	-1525	58	-159	-1589	59	-574	-1646	60	-588	-1697
		93	123	132	94	162	248						

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*****
** Reference Date: 920615 Orbit: 4786 Start time: 02:08 Stop time: 03:48 **
*****
```

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYYYMMDD	[nr]	[M]	[m]	[M]	[m]	[M]	[m]	[M]	[m]	[M]	[m]	[M]	[m]
920824	5788	12	226	721	13	226	730	26	151	594	27	140	566
		28	129	535	35	37	273	36	23	230	37	9	186
		38	-5	142	39	-19	97	40	-33	52	41	-47	7
920928	6289	42	-61	-267	43	-75	-82	28	226	953			
		26	68	1063	27	248	1010	28	218	1516			
		26	433	1555	27	426	1539	28	418	1516			
921102	6790	26	540	1837	27	505	1746	28	468	1649	36	122	681
921207	7291	37	75	543	38	28	403	39	-18	262	40	-65	120
		41	-112	-22	42	-158	-164						
		12	129	640	13	117	631	26	-59	322	27	-73	287
930111	7792	25	28	-86									
		12	287	947	13	292	977	26	244	1007	27	232	981
		28	220	952	36	98	599	37	80	543	38	62	485
930215	8293	39	44	425	40	26	363	41	7	300	42	-10	236
		43	-29	171									
		12	636	1768	13	643	1800	26	512	1568	27	486	1503
930322	8794	28	459	1432									
		106	736	276	27	719	2013	28	700	1962	36	454	1298
		37	414	1189	38	373	1075	39	330	956	40	285	834
930426	9295	41	240	709	42	194	581	43	147	451			

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*****
** Reference Date: 920615 Orbit: 4787 Start time: 03:49 Stop time: 05:29 **
*****
```

Repeated orbits:

[illegible]

920824	5792	35	34	2633	36	21	2222	37	8	181	38	-5	1391
		39	-18	96	40	-31	53						
920928	6293	35	61	476	36	26	394	37	11	316	38	-13	2373
		39	-38	1570	40	-62	771						
921102	6794	35	311	1181	36	292	1115	37	271	1046	38	250	9731
		39	227	896	40	204	815	41	180	732	42	155	6451
		43	130	556	44	105	465						
921207	7295	35	146	751	36	100	616	37	54	480	38	8	3411
		39	-3	202	40	-84	61						
930111	7796	35	-161	-202	36	-169	-38	37	-177	-73	38	-184	-1071
		39	-190	-141	40	-195	-175						
930215	8297	35	107	628	36	91	576	37	74	521	41	5	2861
		42	-11	224	43	-29	161	44	-46	98			
930322	8798	35	203	735	36	166	621	37	128	521	38	89	4101
		39	5	228	40	12	185						
930426	9299	35	473	1350	36	433	1245	37	395	1135	38	353	10201
		39	310	902	40	266	780						

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*****
** Reference Date: 920615 Orbit: 4791 Start time: 10:31 Stop time: 12:11 **
*****

```

Repeated orbits:

[illegible]

```

*****
** Reference Date: 920615 Orbit: 4792 Start time: 12:12 Stop time: 13:52 **
*****

```

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
920824	5794	50	-140	-3271	51	-149	-3621	52	-158	-3961	53	-166	-4229
		54	-174	-4591	55	-181	-4891	56	-187	-5161	57	-193	-5411
		58	-198	-5641									
920928	6295	50	-266	-641	51	-284	-708	52	-301	-7731	53	-316	-8341
		54	-331	-892	55	-244	-947	56	-356	-9981			

Repeated orbits:

```

date      orbit  time  ||      |  time  ||      |  time  ||      |  time  ||
YYMMDD    [nr]  MM  [n]  [n]  MM  [n]  [n]  MM  [n]  [n]  MM  [n]  [n]

```


** Reference Date: 920615 Orbit: 4793 Start time: 13:53 Stop time: 15:32 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920824	5795	27	122	520	28	112	493	30	91	434	31	80	401
		32	69	368	34	45	297	35	33	259	36	21	221
		49	-129	-294	50	-139	-329	51	-148	-364	52	-156	-397
		53	-164	-428	54	-172	-458						
920928	6296	30	178	821	31	157	758	32	135	693	34	89	555
		35	66	483	36	42	409						
921102	6797	34	325	1225	35	307	1166	36	288	1102	49	-21	-3
		50	-47	-98	51	-73	-193	52	-99	-287	53	-124	-381
		54	-148	-472									
921207	7298	34	183	858	35	138	728	36	93	596			
930111	7799	27	-81	263	28	-92	233	29	-102	202	30	-112	170
		31	-122	138	32	-131	106	34	-148	41	35	-156	8
		36	-163	-24									
930215	8300	27	210	925	28	199	899	29	187	868	30	175	835
		31	162	798	32	149	758	34	120	671	35	105	623
		36	90	573									
930322	8801	27	458	1429	28	430	1356	29	401	1278	30	370	1195
		31	337	1107	32	304	1015	34	234	820	35	197	717
		36	160	612									
930426	9302	27	699	1961	28	679	1908	29	656	1847	30	631	1779
		31	603	1704	32	573	1623	34	506	1441	35	470	1342
		36	432	1237									

** Reference Date: 920615 Orbit: 4794 Start time: 15:33 Stop time: 17:13 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920824	5796	36	29	246	37	17	208	38	5	170	39	-6	131
		40	-18	91	41	-30	51	42	-42	11			
920928	6297	36	60	464	37	37	390	38	13	315	39	-9	239
		40	-33	162	41	-56	85	42	-79	7			
921102	6798	36	300	1142	37	281	1078	38	261	1009	39	-240	936
921207	7299	36	122	680	37	77	547	38	32	413	39	-12	277
930111	7800	37	-161	-27	38	-167	-58	39	-172	-89			
930215	8301	36	101	608	37	86	558	38	70	506	39	54	452
930322	8802	36	184	680	37	147	574	38	109	465	39	71	355
930426	9303	36	458	1308	37	419	1202	38	379	1091	39	337	976
		40	294	857	41	253	735	42	206	610			

** Reference Date: 920615 Orbit: 4795 Start time: 17:14 Stop time: 18:53 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920824	5797	35	37	270	36	25	234	37	13	197	38	2	159
		39	-9	120	40	-21	81	41	-33	42			
920928	6298	35	78	518	36	55	447	37	32	374	38	9	299
		39	-13	223	40	-37	147	41	-60	70			
921102	6799	35	312	1181	36	294	1120	37	275	1054			

930426	9306	34	256	883									
		26	726	2034	27	711	1994	28	693	1946	29	672	1891
		30	648	1828	31	622	1758	32	594	1681	33	563	1598
		34	531	1508									

** Reference Date: 920615 Orbit: 4798 Start time: 22:16 Stop time: 23:55 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920824	5800	13	172	598	14	172	607	27	115	503	28	107	480
		29	98	455	30	89	429	31	79	401	32	70	372
		33	59	341	34	49	309	35	39	275			
920928	6301	13	357	1204	14	357	1220	27	244	1007	28	227	960
		29	210	910	30	191	856	31	172	800	32	152	740
		33	131	677	34	110	612	35	88	545			
921102	6802	13	342	1167	14	357	1224	27	408	1489	28	401	1470
		29	393	1455	30	383	1414	31	372	1378	32	359	1337
		33	345	1291	34	330	1239	35	314	1183			
921207	7303	13	727	2176	14	725	2192	27	468	1654	28	433	1561
		29	396	1461	30	358	1357	31	319	1247	32	278	1132
		33	236	1013	34	194	890	35	150	764			
930111	7804	13	66	510	14	57	505	27	-71	289	28	-80	264
		29	-89	237	30	-97	210	31	-105	182	32	-113	154
		33	-120	125	34	-127	96	35	-133	66			
930215	8305	13	244	867	14	248	896	27	211	933	28	202	910
		29	192	884	30	182	854	31	170	821	32	158	785
		33	145	747	34	132	705	35	119	661			
930322	8806	13	628	1773	14	632	1795	27	465	1450	28	438	1378
		29	409	1302	30	379	1220	31	347	1134	32	314	1043
		33	280	948	34	244	849	35	208	748			
930426	9307	13	672	1839	14	693	1901	27	705	1979	28	686	1929
		29	664	1871	30	640	1806	31	613	1734	32	584	1655
		33	553	1569	34	519	1478						

** Reference Date: 920615 Orbit: 4799 Start time: 23:56 Stop time: 01:36 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920824	5801	51	-116	-271	52	-124	-304	53	-132	-335	54	-140	-365
		55	-146	-394	56	-153	-421	57	-159	-447			
921207	7304	51	-474	-1225	52	-506	-1335	53	-535	-1440	54	-562	-1540
		55	-587	-1633	56	-610	-1721	57	-630	-1801			
930111	7805	51	-156	-328	52	-153	-348	53	-150	-367	54	-146	-384
		55	-142	-400	56	-138	-414	57	-133	-427			
930322	8807	51	-350	-921	52	-380	-1017	53	-409	-1109	54	-436	-1197
		55	-461	-1280	56	-484	-1358	57	-506	-1432			
930426	9308	51	-191	-513	52	-236	-640	53	-279	-765	54	-322	-886
		55	-363	-1005	56	-403	-1119	57	-441	-1229			

** Reference Date: 920615 Orbit: 4800 Start time: 01:37 Stop time: 03:16 **

Repeated orbits:

921207	7300	35	150	764	36	106	634	37	61	501			
930111	7801	35	-147	34	36	-153	3	37	-159	-27	38	-165	-58
		39	-169	-89	40	-173	-119	41	-177	-148			
930215	8302	35	112	644	36	98	596	37	82	546			
930322	8803	35	208	748	36	171	644	37	134	537			
930426	9304	35	483	1377	36	445	1274	37	406	1167	38	366	1055
		39	324	939	40	281	819	41	236	696			

** Reference Date: 920615 Orbit: 4796 Start time: 18:54 Stop time: 20:34 **

Repeated orbits:

YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920824	5798	31	87	422	32	77	392	33	66	361	34	55	328
		35	44	294	36	33	259						
920928	6299	28	237	986	29	219	936	30	200	883	31	180	827
		35	96	572	36	73	503						
921102	6800	28	406	1484	29	399	1462	30	390	1435	31	379	1402
		32	367	1364	33	354	1321	34	339	1272	35	323	1219
		36	306	1161									
921207	7301	29	423	1532	30	385	1430	31	346	1323	32	306	1211
		33	264	1094	34	222	972	35	179	848	36	135	720
930111	7802	28	-79	269	29	-88	241	30	-98	213	31	-107	184
		32	-115	155	33	-138	64	36	-145	34	37	-151	3
930215	8303	27	216	943	28	207	922	29	197	897	30	187	868
		31	175	836	32	163	802	33	151	764	34	137	723
		35	124	680	36	109	634						
930322	8804	28	456	1425	29	428	1352	30	399	1274	31	368	1191
		32	336	1103	33	302	1011	34	268	916	35	232	816
		36	196	714									
930426	9305	28	699	1962	29	679	1909	30	656	1848	31	631	1781
		32	603	1706	33	507	1444	36	471	1345			

** Reference Date: 920616 Orbit: 4803 Start time: 06:39 Stop time: 08:18 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920825	5805	15	156	5711	16	156	577	17	155	581	18	153	583
920929	6306	17	341	1213	18	338	1216	21	321	1197	22	313	1181
		28	240	996	29	225	951	30	208	903	31	190	851
		32	172	796									
921103	6807	17	383	1344	18	392	1384	28	402	1472	29	395	1450
		30	386	1421	31	376	1388	32	364	1349	33	351	1305
921208	7308	17	695	2168	18	684	2154	28	438	1576	29	403	1480
		30	366	1378	31	327	1271	32	288	1159	33	247	1043
930112	7809	17	19	456	18	11	448	29	-79	264	30	-86	241
		31	-93	216	32	-99	192	33	-105	166			
930216	8310	17	239	922	18	240	939	29	192	886	30	183	860
		31	173	831	32	162	798	33	151	763			
930323	8811	17	623	1808	18	617	1802	29	410	1306	30	380	1225
		31	349	1140	32	316	1050	33	292	957			
930427	9312	15	697	1921	16	713	1969	17	726	2010	18	737	2043
		28	684	1926	29	664	1871	30	641	1808	31	615	1739
		32	587	1662	33	557	1580						

** Reference Date: 920616 Orbit: 4804 Start time: 08:19 Stop time: 09:59 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920825	5806	35	54	322	36	45	292	37	36	261	38	27	230
		39	17	197	40	7	164	41	-1	130			
920929	6307	20	329	1206	21	324	1199	22	317	1187	23	130	662
		36	110	599	37	90	533	38	69	465	39	48	396
		40	27	325	41	6	253						
921103	6808	35	330	1234	36	315	1179	37	298	1120	38	279	1056
		39	39	988	40	240	918	41	21	841			
921208	7309	35	190	876	36	147	752	37	105	625	38	62	496
		39	18	365	40	-24	232	41	-67	99			
930112	7810	35	-111	134	36	-116	108	37	-120	82	38	-124	56
		39	-127	30	40	-130	4						
930216	8311	35	134	709	36	122	668	37	109	624			
930323	8812	35	233	818	36	197	717	37	161	613	38	124	506
		39	86	398	40	49	288	41	11	177			
930427	9313	35	511	1454	36	476	1358	37	439	1257	38	401	1150
		39	361	1040	40	320	925	41	278	806			

** Reference Date: 920616 Orbit: 4805 Start time: 10:00 Stop time: 11:39 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920825	5807	35	52	313	36	43	283	37	34	253	38	24	221
		39	15	189	40	6	156	42	-12	89	43	-22	55
		44	-31	20	45	-40	-13						
920929	6308	34	144	707	35	125	646	36	106	583	37	85	517
		38	65	450	39	44	380	42	-18	165	43	-39	92

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920929	6311	36	112	599	37	93	536	38	74	471	39	54	404
		40	34	335									
921103	6812	36	304	1141	37	287	1082	38	270	1019			
921208	7313	36	127	690	37	85	564	38	43	437			
930112	7814	36	-109	117	37	-112	94	38	-114	71	39	-116	48
		40	-118	25									
930216	8315	36	119	656	37	108	615	38	96	571			
930323	8816	36	178	663	37	142	559	38	106	453			
930427	9317	36	460	1314	37	424	1212	38	385	1105	39	346	994
		40	305	880									

** Reference Date: 920616 Orbit: 4809 Start time: 16:42 Stop time: 18:22 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920825	5811	35	57	331	36	50	305	37	42	278	38	34	251
		39	26	222	40	18	192	41	10	162	42	1	131
920929	6312	22	305	1156	23	299	1145	35	145	704	36	127	646
		37	109	58	38	90	522	39	71	457	40	52	391
		41	32	323	42	12	253						
921103	6813	35	328	1227	36	314	1176	37	298	1120			
921208	7314	22	609	1999	23	588	1953	24	564	1899	25	539	1838
		26	512	1770	27	483	1695	35	194	890	36	154	770
		37	112	647									
930112	7815	35	-101	160	36	-104	139	37	-107	117	38	-109	95
		39	-111	73	40	-113	51	41	-114	28	42	-114	5
930216	8316	35	139	724	36	128	687	37	117	648			
930323	8817	35	237	830	36	202	730	37	166	628			
930427	9318	35	518	1473	36	484	1379	37	449	1281	38	411	1178
		39	373	1070	40	333	958	41	291	842	42	249	723

** Reference Date: 920616 Orbit: 4810 Start time: 18:23 Stop time: 20:02 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920825	5812	25	112	498	26	108	488	27	104	476	28	99	463
		29	94	448	30	88	431	33	70	371	34	63	348
		35	56	324	36	48	299	37	41	272	38	33	245
		39	25	217	40	17	188						
920929	6313	25	279	1101	26	269	1076	27	259	1048	28	247	1016
		29	235	980	30	221	940	33	176	800	34	159	748
		35	142	692	36	125	634	37	106	573	38	88	510
		39	69	445	40	49	379						
921103	6814	25	398	1457	26	396	1457	27	394	1451	28	390	1439
		29	385	1422	30	378	1400	33	349	1301	34	337	1257
		35	323	1209	36	309	1157	37	293	1100			
921208	7315	25	528	1811	26	500	1741	27	471	1664	28	439	1581
		29	406	1492	30	371	1397	33	260	1082	34	221	968
		35	181	850	36	140	730	37	99	606			
930112	7816	25	-54	331	26	-60	319	35	-99	162	36	-101	141
		37	-104	120	38	-106	99	39	-107	77	40	-108	55
930216	8317	28	194	894	29	188	878	30	181	859	33	157	783

921103	6809	44	-59	19	45	-80	-54	36	308	1155	37	291	1095
		34	339	1263	35	324	1212	40	233	888	42	190	733
		38	272	1030	39	253	961	45	121	480	46	97	391
		43	167	651	44	144	567	45					
		47	72	301									

921208	7310	34	215	950	35	173	829	36	131	704	37	89	577
		38	46	448	39	3	317	40	-39	184	42	-124	-80
		43	-155	-213	44	-206	-345	45	-247	-475	46	-286	-604
		47	-324	-730									
930112	7811	32	-97	200	33	-102	176	34	-107	152	35	-112	128
		36	-116	103	37	-120	78	38	-123	52			
930216	8312	32	162	801	33	152	768	34	141	732	35	129	693
		36	117	652	37	105	609	38	92	563			
930323	8813	32	321	1065	33	288	973	34	254	877	35	219	778
		36	183	676	37	146	572	38	109	464	39	72	355
930427	9314	34	531	1510	35	498	1418	36	463	1320	37	425	1217
		38	387	1110	39	347	998	40	305	883			

** Reference Date: 920616 Orbit: 4806 Start time: 11:40 Stop time: 13:20 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[°]	MM	[m]	[°]	MM	[m]	[°]	MM	[m]	[°]
920825	5808	54	-106	-275	55	-113	-303	56	-120	-331	57	-126	-357
		58	-131	-382	59	-136	-405	60	-141	-427			
920929	6309	54	-229	-619	55	-245	-680	56	-257	-738	57	-273	-794
		58	-285	-847	59	-257	-896	60	-309	-942			
930112	7812	98	130	201	99	103	224	100	170	241			
930216	8313	98	21	-59	99	35	0	110	50	57			
930427	9315	98	21	-10	99	67	118	100	113	247			

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920825	5815	27	102	471	28	98	460	29	93	447			
920929	6316	27	262	1056	28	251	1027	29	240	993			
921103	6817	27	393	1449	28	389	1438	29	384	1422			
921208	7318	27	469	1662	28	438	1580	29	406	1492			
930112	7819	27	-60	319	28	-63	306	29	-69	293			
930216	8320	27	201	914	28	197	903	29	192	889			
930427	9322	27	701	1972	28	685	1931	29	667	1882			

 ** Reference Date: 920617 Orbit: 4814 Start time: 01:05 Stop time: 02:45 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920826	5816	37	54	310	38	47	286	39	40	260	40	33	234
		11	26	-237	42	19	178	54	-70	-207			
		56	-83	-237	57	-89	-260	58	-95	-286	59	-101	-310
		60	-106	-333									
921104	6818	37	307	1144	38	291	1086	39	274	1024	40	257	957
		41	238	888	42	218	814	43	197	738	56	-105	-401
		57	-128	-488	58	-151	-573	59	-173	-656	60	-194	-737
921209	7319	54	-495	-1365	55	-521	-1460	56	-544	-1550	57	-566	-1634
		58	-585	-1712	59	-602	-1783	60	-617	-1847			
930113	7820	54	-70	-180	55	-67	-199	56	-64	-217	57	-61	-234
		58	-57	-251	59	-53	-266						
930217	8321	37	135	697	38	125	658	39	114	617	40	103	573
		41	91	527	42	79	479	43	67	430	54	-76	-180
		55	-89	-236									

 ** Reference Date: 920617 Orbit: 4815 Start time: 02:46 Stop time: 04:25 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920930	6318	22	299	1143	23	295	1138	24	290	1128	25	284	1114
		36	151	704	37	134	647	38	117	588	39	99	527
		40	81	463	41	62	398						
921104	6819	22	387	1413	23	392	1432	24	395	1446	25	396	1453
		26	396	1456	27	395	1452	28	392	1444			
930113	7821	39	-85	139	40	-85	118	41	-85	98			
930217	8322	36	144	725	37	134	689	38	124	649	39	113	608
		40	102	564	41	90	518						
930428	9324	27	703	1977	28	688	1939						

 ** Reference Date: 920617 Orbit: 4816 Start time: 04:26 Stop time: 06:06 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920826	5821	34	80	398	35	76	381	36	71	362	37	66	342
		38	60	321	39	54	298	40	48	274			
920930	6322	34	201	866	35	188	820	36	173	770	37	158	718
		38	142	663	39	126	605	40	109	545			
921104	6823	34	348	1292	35	337	1250	36	325	1203	37	311	1152
		38	296	1097	39	280	1037	40	263	974			
921209	7324	34	258	1074	35	220	963	36	182	849	37	143	731
		38	103	610	39	63	487	40	23	423			
930113	7825	34	-73	251	35	-73	237	36	-74	223	37	-74	207
930217	8326	34	166	805	35	159	779	36	152	750	37	143	718
930428	9328	34	559	1585	35	530	1504	36	498	1417	37	465	1324
		38	430	1226	39	393	1123	40	355	1016			

 ** Reference Date: 920617 Orbit: 4819 Start time: 09:28 Stop time: 11:08 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920826	5821	34	80	398	35	76	381	36	71	362	37	66	342
		38	60	321	39	54	298	40	48	274			
920930	6322	34	201	866	35	188	820	36	173	770	37	158	718
		38	142	663	39	126	605	40	109	545			
921104	6823	34	348	1292	35	337	1250	36	325	1203	37	311	1152
		38	296	1097	39	280	1037	40	263	974			
921209	7324	34	258	1074	35	220	963	36	182	849	37	143	731
		38	103	610	39	63	487	40	23	423			
930113	7825	34	-73	251	35	-73	237	36	-74	223	37	-74	207
930217	8326	34	166	805	35	159	779	36	152	750	37	143	718
930428	9328	34	559	1585	35	530	1504	36	498	1417	37	465	1324
		38	430	1226	39	393	1123	40	355	1016			

 ** Reference Date: 920617 Orbit: 4820 Start time: 11:09 Stop time: 12:48 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920826	5822	28	99	464	29	96	456	30	94	447	31	91	436
		32	87	424	33	83	409	36	70	358	37	65	338
		38	60	317									
920930	6323	36	170	758	37	155	706	38	140	650			
921104	6824	31	369	1371	32	362	1343	33	353	1310	34	343	1272
		35	331	1229	36	319	1182						
921209	7325	31	351	1342	32	316	1243	33	281	1140	34	244	1032
		35	206	920	36	168	805						
930113	7826	32	-71	271	33	-72	260	34	-72	247	35	-73	234
		36	-73	220	37	-73	205						
930324	8828	28	445	1403	29	419	1333	30	391	1259	32	332	1096
		33	301	1008	34	268	916	35	234	821	36	200	722
		37	165	621									
930428	9329	28	680	1916	29	664	1874	30	646	1823	31	625	1766

 ** Reference Date: 920617 Orbit: 4821 Start time: 12:49 Stop time: 14:29 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920826	5823	49	-2	55	50	-9	26	51	-16	-2	52	-23	-31
		53	-30	-59	54	-37	-88						
920930	6324	30	251	1025	31	242	996	32	231	963	33	220	926
		49	-37	-8	50	-56	-77	51	-74	-146	52	-91	-214
		53	-109	-281	54	-126	-347	55	-143	-412	56	-159	-475
921104	6825	49	85	294	50	63	207	51	39	119	52	16	30
		53	-6	-58	54	-30	-147	55	-53	-235	56	-76	-322
921209	7326	49	-304	-716	50	-358	-833	51	-370	-946	52	-401	-1056
		53	-431	-1162	54	-438	-1263						
930113	7827	49	-50	14	50	-47	-4	51	-44	-23	52	-41	-42
		53	-38	-61	54	-34	-80						

920826	5818	40	41	257	41	34	231	42	27	204	43	20	176
		44	13	147	45	6	118	46	-1	89	47	-8	59
		48	-16	29									
920930	6319	40	97	517	41	79	453	42	61	388	43	42	321
		44	23	253	45	4	184	46	-14	114	47	-33	44
		48	-52	-26									
921104	6820	40	264	981	41	246	913	42	227	841	43	206	765
		44	186	687	45	164	606	46	142	523	47	119	438
		48	96	351									
921209	7321	40	24	367	41	-16	240	42	-57	111	43	-97	-17
		44	-137	-145	45	-177	-274	46	-215	-401	47	-253	-526
		48	-290	-650									
930113	7822	40	-81	140	41	-81	120	42	-81	100	43	-81	79
		44	-80	58	45	-79	37	46	-78	15	47	-77	-5
		48	-75	-27									
930217	8323	41	100	553	42	89	507	43	77	459	44	65	409
		45	52	357	46	39	304	47	27	250	48	14	195

 ** Reference Date: 920617 Orbit: 4817 Start time: 06:07 Stop time: 07:47 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
920826	5819	28	101	469	29	98	460	41	35	229	42	28	202
		43	21	174									
920930	6320	28	264	1062	29	254	1035	30	244	1003	31	232	968
		32	220	929	41	78	443	42	59	377	43	41	310
921104	6821	28	391	1442	29	38	1430	30	392	1412	31	376	1389
		32	318	1122	40	140	862	42	220	843	43	200	739
921209	7322	41	-29	197	42	-77	69	43	-110	-59			
930113	7823	42	-78	101	43	-70	80						
930217	8324	28	198	907	29	194	897	30	190	884	31	185	868
		32	179	849	33	172	826	42	87	496	43	75	477

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] |
920826 5826 | 28 96 457 | 29 95 453 | 35 81 397 | 36 78 382 |
| 37 74 366 | 38 70 348 | 39 66 329 | 40 61 309 |
| 41 56 288 |
920930 6327 | 28 265 1068 | 29 258 1049 | 35 202 858 | 36 189 814 |
| 37 176 767 | 38 162 717 | 39 148 664 | 40 132 609 |
| 41 117 551 |
921104 6828 | 28 376 1402 | 29 374 1395 | 35 334 1242 | 36 323 1199 |
| 37 311 1151 |
921209 7329 | 35 229 987 | 36 192 876 | 37 154 762 |
930113 7830 | 35 -65 261 | 36 -64 251 | 37 -62 240 | 38 -61 228 |
| 39 -59 215 | 40 -57 202 | 41 -55 187 |
930217 8331 | 28 191 888 | 29 190 885 | 35 168 802 | 36 162 777 |
| 37 155 749 | 39 140 685 | 40 132 649 |
930324 8832 | 28 457 1436 | 29 432 1370 | 35 253 874 | 36 220 778 |
| 37 185 678 | 39 115 472 | 40 79 366 |
930428 9333 | 28 685 1930 | 29 671 1893 | 35 537 1522 | 36 506 1438 |
| 37 474 1348 | 38 440 1253 | 39 405 1153 | 40 368 1049 |
| 41 329 941 |

** Reference Date: 920617 Orbit: 4825 Start time: 19:32 Stop time: 21:11 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] |
920826 5827 | 26 95 457 | 27 96 457 | 28 95 455 | 29 94 452 |
| 32 88 421 | 34 85 410 |
920930 6328 | 26 272 1090 | 27 268 1079 | 28 263 1064 | 29 257 1045 |
| 33 223 931 | 34 212 893 | 35 201 852 | 36 188 807 |
| 37 175 760 | 38 161 710 |
921104 6829 | 26 375 1400 | 27 376 1402 | 28 375 1399 | 29 373 1390 |
| 33 350 1302 | 34 341 1267 | 35 331 1227 |
921209 7330 | 26 501 1748 | 27 475 1683 | 28 448 1611 | 29 419 1532 |
| 32 289 1164 | 34 254 1060 | 35 217 952 |
930113 7831 | 33 -63 284 | 34 -62 276 |
930217 8332 | 27 192 891 | 28 192 891 | 29 191 888 | 33 179 843 |
| 34 174 824 | 35 169 802 |
930324 8833 | 28 449 1416 | 29 424 1348 | 33 308 1028 | 34 276 937 |
| 35 242 843 |
930428 9334 | 28 680 1918 | 29 666 1879 | 33 583 1650 | 34 556 1576 |
| 35 527 1495 |

** Reference Date: 920617 Orbit: 4826 Start time: 21:12 Stop time: 22:52 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] |
920826 5828 | 26 95 455 | 27 95 457 | 28 96 457 | 29 95 456 |
| 30 95 452 | 31 94 447 | 32 92 441 | 33 91 432 |
| 34 89 422 | 35 86 411 |
920930 6329 | 26 274 1096 | 27 272 1088 | 28 268 1077 | 29 263 1062 |
| 30 256 1042 | 31 249 1019 | 32 241 992 | 33 232 961 |

** Reference Date: 920618 Orbit: 4829 Start time: 02:14 Stop time: 03:54 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] |
921001 6332 | 36 212 876 | 37 200 833 | 38 188 786 | 39 175 737 |
| 40 161 685 | 41 146 631 | 42 131 573 |
921210 7334 | 36 211 929 | 37 174 817 | 38 137 701 | 39 99 584 |
| 40 60 463 | 41 22 342 | 42 -16 218 |
930114 7835 | 12 -43 186 | 13 -45 201 |
930218 8336 | 12 98 461 | 13 109 508 | 36 179 823 | 37 173 797 |
| 38 167 769 | 39 160 738 | 40 153 704 | 41 145 668 |
| 42 136 629 |
930325 8837 | 12 578 1629 | 13 588 1669 | 36 229 801 | 37 194 702 |
| 38 159 600 | 39 124 495 | 40 88 389 | 41 51 281 |
930429 9338 | 36 516 1460 | 37 484 1373 | 38 451 1280 | 39 417 1183 |
| 40 380 1080 | 41 343 974 | 42 303 863 |

** Reference Date: 920618 Orbit: 4830 Start time: 03:55 Stop time: 05:34 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] |
920827 5832 | 40 80 357 | 41 76 338 | 42 72 317 | 43 67 296 |
| 44 62 273 | 45 57 249 |
921001 6333 | 19 260 1025 | 20 265 1049 | 21 270 1068 | 22 274 1084 |
| 40 161 679 | 41 146 624 | 42 131 567 | 43 116 507 |
| 44 99 445 | 45 83 382 |
921105 6834 | 21 348 1300 | 22 356 1330 | 23 363 1355 | 24 368 1375 |
| 25 372 1390 | 26 375 1399 | 27 376 1403 | 41 257 924 |
| 42 239 857 | 43 221 786 | 44 202 712 | 45 183 636 |
921210 7335 | 22 586 1951 | 23 570 1917 | 24 552 1876 | 25 532 1828 |
26 509 1773	27 485 1711	40 49 426	41 11 303
42 -27 180	43 -65 56	44 -103 -67	45 -140 -191
46 -29 249	42 -26 236	43 -23 222	44 -20 207
45 -16 191			
930218 8337	41 145 661	42 136 622	43 127 579
45 107 489			
930325 8838	19 595 1762	20 587 1751	21 578 1734
42 1 130	43 -34 20	44 -70 -89	45 -106 -198
930429 9339	40 367 1042	41 329 935	42 290 823
44 208 592	45 166 473		

** Reference Date: 920618 Orbit: 4831 Start time: 05:35 Stop time: 07:15 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] |
920827 5833 | 39 90 395 | 40 86 378 | 41 83 360 | 42 79 340 |
| 43 74 319 |
921001 6334 | 14 205 813 | 22 270 1072 | 23 274 1087 | 39 188 775 |
| 40 175 725 | 41 161 672 | 42 146 617 | 43 131 559 |
921105 6835 | 21 340 1275 | 22 349 1308 | 23 357 1337 | 39 298 1084 |
| 40 283 1027 | 41 268 966 | 42 251 901 | 43 234 833 |

921104 6830 | 34 223 926 | 35 212 888 |
26 374 1395	27 375 1401	28 375 1401	29 374 1396
30 372 1385	31 368 1370	32 362 1349	33 356 1322
34 348 1291	35 338 1255		
921209 7331	26 516 1789	27 492 1728	28 466 1661
30 410 1507	31 379 1421	32 347 1330	33 313 1234
34 279 1133	35 243 1028		
930113 7832	26 -62 316	27 -63 316	28 -63 316
30 -63 311	31 -62 307	32 -62 303	33 -61 297
34 -60 290	35 -58 282		
930217 8333	26 192 886	27 193 893	28 194 896
30 192 892	31 190 886	32 188 875	33 184 862
34 180 845	35 176 825		
930324 8834	26 509 1571	27 488 1518	28 466 1459
30 415 1325	31 388 1250	32 359 1171	33 329 1087
34 297 998	35 265 906		
930428 9335	26 706 1986	27 699 1967	28 688 1940
30 660 1864	31 642 1815	34 574 1626	35 547 1550

** Reference Date: 920617 Orbit: 4827 Start time: 22:53 Stop time: 00:33 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] |
920826 5829 | 24 93 448 | 25 94 453 | 26 95 457 | 27 96 459 |
| 28 96 459 | 29 96 457 | 30 96 454 | 31 95 449 |
920930 6330 | 24 277 1099 | 25 276 1100 | 26 274 1096 | 27 272 1088 |
| 28 268 1077 | 29 263 1061 | 30 257 1041 | 31 250 1017 |
921104 6831 | 24 368 1374 | 25 372 1389 | 26 375 1398 | 27 376 1402 |
| 28 376 1401 | 29 374 1394 | 30 371 1382 | 31 367 1364 |
921209 7332 | 24 552 1875 | 25 536 1827 | 26 509 1771 | 27 485 1708 |
| 28 458 1639 | 29 430 1563 | 30 401 1482 | 31 369 1324 |
930113 7833 | 24 -60 315 | 25 -61 318 | 26 -61 320 | 27 -61 321 |
| 28 -61 320 | 29 -61 319 | 30 -60 317 | 31 -59 313 |
930217 8334 | 24 190 870 | 25 192 893 | 26 194 892 | 27 195 898 |
| 28 195 901 | 29 195 900 | 30 194 896 | 31 192 889 |
930324 8835 | 24 540 1647 | 25 522 1604 | 26 503 1555 | 27 481 1500 |
| 28 458 1439 | 29 433 1373 | 30 407 1301 | 31 378 1224 |
930428 9336 | 24 712 2000 | 25 709 1993 | 26 703 1979 | 27 695 1958 |
| 28 684 1928 | 29 670 1891 | 30 654 1847 | 31 636 1796 |

** Reference Date: 920618 Orbit: 4828 Start time: 00:34 Stop time: 02:13 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] |
921105 6832 | 38 296 1085 | 39 282 1027 | 40 266 966 | 53 -2 -71 |
| 54 -25 -159 | 55 -48 -246 | 56 -71 -332 | 57 -93 -418 |
921210 7333 | 38 110 619 | 39 71 500 | 40 33 378 | 53 -422 -1161 |
| 54 -449 -1261 | 55 -474 -1355 | 56 -497 -1445 |
930114 7834 | 56 6 -44 | 57 9 -64 | 58 11 -84 |
930218 8335 | 38 160 742 | 39 152 709 | 40 144 673 | 53 1 29 |
| 54 -11 -261 |
930325 8836 | 38 137 534 | 39 101 429 | 40 65 321 | 53 -371 -1035 |
| 54 -398 -1123 | 55 -423 -1206 |
930429 9337 | 38 429 1218 | 39 423 1117 | 40 356 1012 |

921210 7336 | 21 606 1987 | 22 594 1966 | 23 579 1937 | 40 75 507 |
| 41 37 386 | 42 0 264 | 43 -38 141 |
930114 7837 | 40 -32 276 | 41 -28 265 | 42 -25 252 | 43 -22 239 |
930218 8338 | 14 109 524 | 40 160 726 | 41 152 692 | 42 184 654 |
| 43 136 614 |
930325 8839 | 14 591 1690 | 40 95 412 | 41 59 305 | 42 23 196 |
| 43 -12 87 |
930429 9340 | 14 569 1577 |

** Reference Date: 920618 Orbit: 4832 Start time: 07:16 Stop time: 08:56 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] |
920827 5834 | 17 603 342 | 18 68 361 | 27 99 469 | 28 101 472 |
| 29 102 474 | 30 103 474 | 31 103 473 | 32 103 469 |
921001 6335 | 17 237 942 | 18 245 976 | 21 265 1055 | 22 270 1073 |
| 22 273 1087 | 27 276 1104 | 28 274 1091 | 29 271 1087 |
| 30 267 1072 | 31 262 1053 | 32 256 1031 |
921105 6836 | 17 295 1108 | 18 308 1158 | 27 373 1396 | 28 374 1397 |
| 29 373 1392 | 30 371 1382 | 31 367 1366 | 32 362 1346 |
| 33 356 1320 | 34 349 1289 | 35 340 1253 |
921210 7337 | 17 628 1991 | 18 624 1999 | 28 466 1659 | 29 439 1587 |
| 30 410 1509 | 31 380 1424 | 32 349 1335 | 33 316 1240 |
| 34 283 1141 | 35 248 1037 |
930114 7838 | 17 64 231 | 18 -65 244 | 30 -58 326 | 31 -56 326 |
| 32 -53 325 | 33 -51 323 | 34 -48 320 | 35 -45 315 |
930218 8339 | 17 137 655 | 18 145 692 | 27 193 894 | 28 194 900 |
| 29 195 903 | 30 196 903 | 31 195 899 | 32 194 892 |
930325 8840 | 17 599 1753 | 18 597 1758 | 30 406 1302 | 31 378 1226 |
| 32 349 1145 | 33 319 1060 | 34 287 970 | 35 255 877 |
930429 9341 | 17 638 1782 | 18 655 1831 | 27 687 1936 | 28 677 1909 |
| 29 665 1875 | 30 650 1834 | 31 632 1786 | 32 612 1731 |
| 33 590 1668 | 34 566 1600 | 35 539 1525 |

** Reference Date: 920618 Orbit: 4833 Start time: 08:57 Stop time: 10:36 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] |
920827 5835 | 35 102 450 | 36 101 440 | 37 99 427 | 38 96 414 |
| 39 93 398 | 40 90 381 |
921001 6336 | 35 231 933 | 36 221 894 | 37 210 853 | 38 199 808 |
| 39 186 760 | 40 173 709 |
921105 6837 | 35 335 1235 | 36 325 1193 | 37 313 1147 | 38 301 1096 |
| 39 287 1040 | 40 272 981 |
921210 7338 | 32 337 1300 | 33 304 1204 | 34 270 1103 | 35 235 998 |
| 36 199 890 | 37 163 778 | 38 126 663 | 39 89 546 |
| 40 51 426 |
930114 7839 | 32 -53 323 | 33 -36 304 | 34 -46 319 | 35 -43 315 |
| 36 -40 310 | 37 -36 304 | 38 -32 297 | 39 -28 288 |
| 40 -24 279 |
930218 8340 | 32 193 888 | 33 191 877 | 34 189 862 | 35 186 845 |
| 36 182 824 | 37 177 800 |
930325 8841 | 32 336 1109 | 33 306 1022 | 34 274 932 | 35 241 838 |
| 36 207 740 | 37 173 640 | 38 138 537 | 39 103 433 |
| 40 67 326 |

930429 9342 | 32 603 1704| 33 580 1640| 34 555 1569| 35 527 1493|
| 36 498 1411| 37 467 1323| 38 434 1230| 39 400 1133|
| 40 364 1031|

** Reference Date: 920618 Orbit: 4834 Start time: 10:37 Stop time: 12:17 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]
920827	5836	36	104	451	37	102	441	38	100	429	39	98	415
		40	95	400	42	88	364	43	84	345	44	80	324
921001	6337	36	230	925	37	220	887	38	209	845	39	198	800
		40	186	751	42	159	646	43	144	590	44	129	532
921105	6838	37	320	1173	38	308	1125	39	295	1073	40	281	1017
		41	266	957	42	250	893	43	233	825	44	215	755
		45	197	681	46	177	605	47	157	526			
921210	7339	36	223	960	37	187	851	38	150	738	39	113	623
		40	76	505	41	39	386	42	1	265	43	-36	143
		44	-73	20	45	-110	-101	46	-147	-224	47	-182	-345
930114	7840	35	-45	318	36	-41	315	37	-37	310	38	-33	305
		39	-29	298	40	-25	290	41	-21	281	42	-16	271
930218	8341	35	188	858	36	185	840	37	181	819	38	177	795
		42	152	669	43	144	631	44	135	590	45	126	547
		46	117	502	47	107	455						
930325	8842	35	260	894	36	227	798	37	194	700	38	159	599
930429	9343	36	516	1462	37	487	1378	38	455	1289	39	422	1195
		40	387	1096									

** Reference Date: 920618 Orbit: 4835 Start time: 12:18 Stop time: 13:57 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]
920827	5837	28	101	473	29	103	477	30	105	479	31	106	479
		52	35	119	53	28	90	54	21	60	55	14	31
		56	6	1	57	0	-28						
921001	6338	28	273	1094	29	271	1086	30	268	1073	31	264	1057
		55	-57	-202	56	-75	-269	57	-92	-335			
921105	6839	28	366	1377	29	366	1372	30	364	1363	31	361	1348
		55	-22	-177	56	-44	-262	57	-66	-347			
921210	7340	28	458	1641	29	432	1570	30	404	1493	31	375	1410
		54	-42	-151	55	-438	-1258	56	-462	-1350	57	-485	-1437
		58	-505	-1518									
930114	7841	28	-67	308	29	-64	313	30	-61	316	31	-58	319
930218	8342	28	190	889	29	192	894	30	193	896	31	194	894
		55	15	23	56	2	-32	57	-10	-88			
930325	8843	28	448	1418	29	424	1352	30	398	1280	31	370	1204
		55	-407	-1164	56	-430	-1243	57	-452	-1318			
930429	9344	28	669	1888	29	657	1855	30	642	1815	31	625	1767

** Reference Date: 920618 Orbit: 4836 Start time: 13:58 Stop time: 15:38 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]
920827	5840	35	112	476	36	112	469	37	111	460	38	110	450
		39	108	438	40	106	424	41	103	408			
921001	6341	35	245	969	36	237	936	37	228	900	38	218	860
		39	208	817	40	196	771	41	184	722			
921105	6842	35	332	1226	36	323	1187	37	313	1144	40	275	988
		41	260	928									
921210	7343	35	246	1028	36	211	923	37	176	814			
930114	7844	35	-37	333	36	-31	333	37	-26	331	38	-21	328
		39	-15	324	40	-10	318	41	-5	312			
930218	8345	35	196	872	36	193	856	37	190	836			
930325	8846	35	245	849	36	212	753	37	178	654			
930429	9347	35	533	1508	36	506	1430	37	476	1345	38	444	1256
		39	411	1161	40	376	1063	41	339	959			

** Reference Date: 920618 Orbit: 4839 Start time: 19:00 Stop time: 20:40 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]
920827	5841	27	96	461	28	100	471	30	106	484	31	108	488
		32	111	490	33	112	491	34	113	489	35	114	486
		36	115	481									
921001	6342	27	270	1090	28	271	1093	30	271	1085	31	269	1076
		30	360	1353	31	358	1342	32	355	1326	33	350	1306
		34	345	1280	35	338	1249	36	329	1213			
921210	7344	30	421	1539	31	393	1462	32	364	1378	33	334	1290
		34	302	1197	35	270	1099	36	236	997	37	201	891
		38	166	782									
930114	7845	30	-61	319	31	-57	326	32	-52	331	33	-47	336
		34	-42	339	35	-37	341	36	-32	342	37	-26	341
930218	8346	30	197	909	31	199	912	32	201	912	33	201	908
		34	201	901	35	200	891	36	199	877	37	196	859
930325	8847	30	413	1324	31	386	1251	32	358	1172	33	329	1090
		34	298	1003	35	266	912	36	234	817	37	200	720
930429	9348	30	650	1836	31	635	1794	32	618	1745	33	598	1690
		35	551	1559	36	525	1484						

** Reference Date: 920618 Orbit: 4840 Start time: 20:41 Stop time: 22:20 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]
920723	5341	23	191	316	30	205	354	31	218	390	32	229	425
		33	240	458	34	249	489	35	258	518			
920827	5842	30	109	490	31	111	495	32	113	497	33	115	497
		34	117	496	35	117	492						
921001	6343	28	273	1096	29	273	1094	30	272	1087	31	271	1077
		32	268	1063	33	264	1044	34	259	1022	35	253	996
921105	6844	30	359	1350	31	357	1338	32	354	1321	33	349	1298
		34	343	1271	35	336	1238						
921210	7345	27	487	1719	28	464	1658	29	439	1591	30	413	1517
		31	385	1438	32	356	1354	33	325	1264	34	293	1169
930114	7846	28	-67	310	29	-62	319	30	-58	327	31	-53	334
		32	-48	340	33	-42	345	34	-37	348			

date YYMMDD	orbit [nr]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]
920827	5838	27	96	462	28	99	469	29	102	474	30	104	478
		31	105	480	32	107	480	34	108	475	35	108	470
		36	108	463	50	57	204	51	50	176	52	44	148
		53	37	120									

921001	6339	27	272	1094	28	272	1094	29	271	1090	30	270	1081
		31	267	1069	32	263	1052	33	258	1031	34	252	1007
		35	245	978	36	237	946	50	47	195	51	30	128
		52	12	60	53	-5	-7						

921105	6840	34	347	1287	35	339	1256	36	331	1219	50	103	308
		51	82	224	52	60	139	53	38	54			
921210	7341	50	-269	-652	51	-302	-766	52	-333	-877	53	-362	-984
930114	7842	34	-49	322	35	-44	322	36	-40	321	50	25	188

930218	8343	34	193	880	35	192	868	36	189	853	50	87	342
		51	76	290	52	64	236	53	52	182			
930325	8844	27	484	1512	28	462	1455	29	439	1392	30	414	1325
		31	387	1252	32	359	1174	34	299	1005	35	268	914

		36	235	820	52	-308	-842	53	-337	-935			
930429	9345	27	682	1923	28	674	1902	31	636	1796	32	618	1746
		33	598	1690	34	576	1627	35	551	1558	36	524	1483
		50	0	-8	51	-42	-129	52	-84	-250	53	-126	-370

** Reference Date: 920618 Orbit: 4837 Start time: 15:39 Stop time: 17:19 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]	time [m]	[m]
920827	5839	27	97	463	28	100	471	31	107	482	32	108	483
		33	109	481	35	110	473	36	109	466	37	109	457
		39	107	446	39	106	434	40					

930326 8850 | 26 505 1569| 27 485 1517| 28 463 1459| 29 439 1395|
| 30 413 1325| 31 386 1251| 51 -305 -762| 52 -337 -859|
| 53 -368 -952|
930430 9351 | 26 683 1928| 27 679 1915| 28 672 1895| 29 662 1868|
| 30 649 1833| 31 634 1792|

** Reference Date: 920619 Orbit: 4843 Start time: 01:43 Stop time: 03:22 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
920724	5344	13	-150	-343	14	-137	-302	24	9	148	25	24	193
		36	171	609	37	181	635	38	190	659	39	199	680
920828	5845	13	4	165	14	12	195	36	129	516	37	129	510
		38	129	502	39	128	492	40	127	480	41	125	466
		42	122	451	96	-129	-364	97	-124	-340	98	-119	-315
921002	6346	13	139	638	14	154	693	36	259	997	37	252	965
		38	244	929	39	235	889	40	225	847	41	214	800
		42	202	751	96	-167	-523	97	-151	-461	98	-135	-397
921106	6847	13	205	810	14	223	876	38	310	1118	39	298	1067
		40	285	1012	41	271	953	42	255	891	96	-163	-611
		97	-143	-533	98	-123	-453						
921211	7348	38	164	765	39	128	652	40	92	537	41	56	419
		42	19	300	96	138	161	97	174	283	98	210	404
930115	7849	13	-104	62	14	-103	83	38	-3	378	39	3	376
		40	9	373	41	15	368	42	21	362	96	-64	-284
		97	-68	-270	98	-73	-255						
930219	8350	13	59	394	14	72	446	96	-166	-582	97	-156	-535
		98	-146	-486									
930326	8851	96	95	241	97	132	349	98	167	454			
930430	9352	13	519	1449	14	546	1526	96	-156	-482	97	-115	-365
		98	-73	-246									

** Reference Date: 920619 Orbit: 4844 Start time: 03:23 Stop time: 05:03 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
920724	5345	9	-206	-525	10	-196	-491	43	225	744	44	230	754
		45	234	761	46	237	765	47	239	766			
920828	5846	9	-38	14	10	-29	46	43	126	457	44	123	439
		45	119	419	46	115	398	47	110	376			
921002	6347	9	58	345	10	75	409	23	250	1030	24	258	1055
		25	264	1075	26	270	1092	43	203	747	44	190	694
		45	177	639	46	162	581	47	147	521			
921106	6848	9	113	463	10	134	542	22	324	1247	23	334	1279
		24	342	1307	25	348	1329	26	354	1346	44	234	802
		45	217	721	46	199	659	47	180	583			
921211	7349	9	521	1529	10	539	1603	22	582	1942	23	571	1922
		24	558	1894	25	543	1859	26	525	1818	43	9	264
		44	-26	144	45	-63	22	46	-99	-98	47	-135	-219
930115	7850	9	-105	-45	10	-106	-24	22	-91	224	23	-88	242
		24	-84	259	43	27	368	44	33	361	45	39	351
		46	44	341	47	49	329						
930219	8351	9	-5	130	10	7	187	22	153	762	23	162	795
		24	170	826	43	189	752	44	182	714	45	175	674
		46	166	632	47	157	586						
930326	8852	9	483	1418	10	502	1479	22	560	1715	23	550	1692

920828	5849	39	206	702	40	216	725	41	224	745			
		35	141	557	36	142	556	37	144	552	38	144	547
921002	6350	39	144	539	40	144	530	41	143	518			
		35	176	731	36	175	785	38	189	831	35	281	1073
		36	277	1050	37	272	1023	38	265	992	39	258	957
		40	249	919	41	240	876						
921106	6851	16	241	955	17	257	1013	18	272	1067	35	343	1260
		36	336	1226	37	327	1187	38	317	1144	39	306	1097
		40	294	1045	41	281	989						
921211	7352	35	292	1155	36	259	1056	37	226	953	38	192	846
		39	157	736	40	122	623	41	86	507			
930115	7853	16	-118	77	17	-116	99	18	-113	121	35	-20	386
		36	-13	392	37	-5	396	38	1	399	39	8	400
		40	16	400	41	23	398						
930219	8354	16	76	487	17	89	536	18	101	584			
930326	8855	16	525	1674	17	560	1693	18	562	1705	35	285	964
		36	25	874	37	221	782	38	188	686	39	154	588
		40	120	487									
930430	9356	16	566	1590	17	587	1652	18	607	1707	35	552	1557
		36	527	1486	37	500	1410	38	471	1327	39	440	1240
		40	408	1148	41	374	1052						

** Reference Date: 920619 Orbit: 4848 Start time: 10:06 Stop time: 11:45 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
920724	5349	35	168	604	36	181	636	37	192	666	38	203	694
		39	213	719	40	222	741						
920828	5850	35	144	564	36	146	563	37	147	559	38	148	553
		39	148	545	40	147	535	41	146	523	42	144	509
		43	142	493	44	139	475	45	135	456			
921002	6351	35	282	1072	36	278	1048	37	273	1020	38	266	988
		39	259	953	40	250	914	41	240	871	42	230	825
		43	218	776	44	206	724	45	193	669			
921106	6852	35	339	1245	36	332	1210	37	323	1170	38	313	1125
		39	302	1076	40	289	1023	41	276	966	42	262	905
		43	246	841	44	230	774	45	213	703	46	195	630
		47	176	554									
921211	7353	35	281	1121	36	248	1021	39	146	698	40	111	585
		41	75	469	42	39	352	43	3	233	44	-32	113
		45	-68	-36	46	-103	-126	47	-138	-246			
930115	7854	35	-17	389	36	-19	395	37	-1	400	38	5	403
		39	13	405	40	21	405	41	28	404	42	35	401
930219	8355	42	206	803	43	200	769	44	194	734	45	186	693
		46	178	651									
930326	8856	35	276	939	36	245	850	37	213	757	38	180	661
		39	146	563									
930430	9357	35	542	1529	36	517	1457	37	489	1379	38	460	1296
		39	429	1207	40	397	1114						

** Reference Date: 920619 Orbit: 4849 Start time: 11:46 Stop time: 13:26 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
920828	5851	27	105	491	28	112	508	29	118	523	30	96	273
		54	88	241	55	79	209	56	71	175	57	62	141

		24	538	1662	43	0	142	44	-36	34	45	-72	-72
930430	9353	46	-109	-180	47	-145	-287						
		43	369	1019	44	404	1119	22	669	1885	23	676	1905
		24	680	1918									

** Reference Date: 920619 Orbit: 4845 Start time: 05:04 Stop time: 06:43 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
920724	5346	9	-207	-524	10	-197	-489	39	203	692	40	211	713
		41	219	731	42	225	746	43	231	758	44	236	768
		45	240	774									
920828	5847	39	137	517	40	136	506	41	134	493	42	132	479
		43	129	462	44	126	444	45	122	424			
921002	6348	39	247	926	40	238	885	41	228	841	42	216	793
		43	204	742	44	191	689	45	178	633			
921106	6849	39	303	1085	40	290	1031	41	277	973	42	262	912
		43	246	847	44	229	779	45	212	707			
921211	7350	39	144	697	40	108	582	41	72	466	42	35	347
		43	0	227	44	-37	106	45	-73	-14			
930115	7851	39	7										

37 -4 408 38 4 415 39 13 420 40 21 424
41 30 426
930219 8358 26 174 847 27 183 874 28 191 898 29 199 918
36 230 963 37 231 955 38 231 943
930326 8859 26 505 1578 27 490 1541 28 474 1497 29 457 1448
36 285 962 37 255 876 38 224 786
930430 9360 36 541 1524 37 516 1453 38 489 1376 39 460 1293
40 429 1206 41 397 1114

** Reference Date: 920619 Orbit: 4852 Start time: 16:48 Stop time: 18:28 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920724	5353	33	137	522	34	153	564	35	167	603	36	181	640
		37	194	674	38	207	706	39	218	735	40	229	762
		41	239	785	42	247	805						
920828	5854	33	145	580	34	149	587	35	153	591	36	156	593
		37	159	593	38	161	591	39	162	586	40	162	579
		41	162	570	42	161	559						
921002	6355	33	294	1127	34	294	1118	35	293	1105	36	291	1087
		37	288	1066	38	283	1040	39	278	1010	40	271	976
		41	263	939	42	254	897						
921106	6856	33	348	1299	34	345	1278	35	340	1251	36	334	1220
		37	326	1184									
921211	7357	33	362	1363	34	333	1277	35	303	1186	36	272	1090
		37	240	990									
930115	7858	33	-34	374	34	-25	387	35	-16	399	36	-7	409
		37	1	418	38	10	425	39	19	430	40	28	434
		41	37	437	42	46	437						
930219	8359	33	226	975	34	230	978	35	232	976	36	234	971
		37	235	962									
930326	8860	33	362	1183	34	336	1108	35	308	1029	36	279	945
		37	249	859									
930430	9361	33	597	1685	34	578	1630	35	556	1569	36	533	1502
		37	507	1429	38	480	1350	39	451	1267	40	420	1178
		41	387	1085	42	353	987						

** Reference Date: 920619 Orbit: 4853 Start time: 18:29 Stop time: 20:08 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920724	5354	27	42	256	28	60	307	29	78	357	30	95	405
		33	144	541	34	160	583	35	174	622	36	188	659
		37	201	693									
920828	5855	27	111	506	28	118	526	29	126	543	30	132	558
		33	149	591	34	154	597	35	158	601	36	161	603
		37	163	603	38	165	600	39	166	595			
921002	6356	27	472	1089	28	479	1115	29	285	1127	30	289	1134
		33	297	1131	34	297	1121	35	296	1107	36	293	1089
		37	290	1067	38	286	1040	39	280	1010			
921106	6857	27	345	1324	28	348	1332	29	351	1334	30	352	1331
		33	347	1292	34	343	1269	35	338	1242	36	332	1209
		37	324	1172									
921211	7358	27	497	1748	28	477	1695	29	456	1636	30	433	1570
		33	374	1339	34	325	1251	35	295	1159	36	264	1062
		37	232	961									

930115	7861	33	368	1379	34	-155	-51	27	-80	283	28	-72	305
		37	-157	-78	38	-155	-36	30	-44	365	32	-34	382
		33	-25	399									
930219	8362	13	7	260	14	23	319	15	38	378	27	195	910
		28	204	935	29	213	957	30	220	976	31	227	990
		32	233	1001	33	238	1008						
930326	8863	13	484	1658	14	498	1512	15	510	1552	27	491	1545
		28	476	1503	29	459	1451	30	440	1404	31	420	1346
		32	397	1283	33	373	1215						
930430	9364	11	403	1130	12	435	1221	13	465	1307	14	493	1389
		15	520	1464	27	661	1870	28	657	1857	29	650	1837
		30	641	1811	31	629	1777	32	615	1736	33	598	1688

** Reference Date: 920619 Orbit: 4856 Start time: 23:30 Stop time: 01:10 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920724	5357	25	-14	96	26	4	151						
920828	5858	52	141	406	53	133	374						
921002	6359	52	152	432	53	135	363						
921106	6860	27	342	1319	28	347	1331	29	351	1339			
921211	7361	27	519	1807	28	502	1762	29	483	1710			
930115	7862	27	-8	373	28	-76	296	29	-67	318	52	131	413
		53	135	396									
930219	8363	27	191	899	28	201	927	29	210	952			
930326	8864	27	501	1572	28	488	1536	29	472	1494	52	-203	-497
		53	-235	-593									
930430	9365	27	662	1873	28	660	1865	29	655	1850			

** Reference Date: 920620 Orbit: 4860 Start time: 06:13 Stop time: 07:52 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920725	5361	41	268	866	42	278	891	43	288	912			
921003	6363	41	308	1055	42	301	1018	43	292	977			
921107	6864	41	298	1028	42	285	972	43	271	912			
921212	7365	41	137	638	42	102	524	43	67	407			
930327	8868	41	174	625	42	142	530	43	109	433			

** Reference Date: 920620 Orbit: 4861 Start time: 07:53 Stop time: 09:33 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920725	5362	34	158	581	35	175	629	36	192	674	37	209	717
		38	224	756									
920829	5863	34	179	674	35	185	685	36	191	693	37	196	698
		38	199	701	39	202	701	40	205	699	41	206	694
		42	207	686									
921003	6364	21	181	840	22	198	892	34	323	1201	35	326	1199

930115	7859	35	-10	411	36	0	421	37	8	430	38	18	437
		39	27	442									
930219	8360	27	192	902	28	201	925	29	208	944	30	215	960
		33	231	987	34	235	988	35	237	986	36	239	979
		37	240	970									
930326	8861	27	482	1520	28	466	1475	29	448	1425	30	428	1368
		33	357	1169	34	331	1093	35	303	1014	36	274	930
		37	244	842									
930430	9362	27	660	1866	28	655	1851	29	647	1828	30	637	1799
		35	550	1549	36	525	1480	37	499	1405	38	471	1325
		39	441	1240									

** Reference Date: 920619 Orbit: 4854 Start time: 20:09 Stop time: 21:49 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920724	5355	27	30	222	28	48	274	29	66	326	30	84	376
		31	102	425	32	119	472	33	135	518	34	152	561
920828	5856	27	107	497	28	115	518	29	123	538	30	130	555
		31	137	570	32	143	583	33	149	594	34	154	602
921002	6357	18	153	739	27	267	1087	28	275	1107	29	282	1123
		30	288	1134	31	293	1141	32	296	1144	33	299	1142
		34	300	1136									
921106	6858	27	342	1317	28	346	1328	29	350	1334	30	352	1335
		31	352	1330	32	352	1321	33	350	1306	34	347	1287
921211	7359	27	510	1783	28	492	1735	29	472	1680	30	450	1619
		31	427	1552	32	401	1479	33	375	1400	34	347	1316
930115	7860	28	-76	292	29	-68	313	30	-59	333	31	-50	351
		32	-41	368	33	-31	384	34	-22	399			
930219	8361	13	-49	415	17	63	470	18	78	523	27	189	892
		28	198	918	29	207	941	30	214	960	31	221	975
		32	227	987	33	233	995	34	237	999			

921212 7368 | 25 542 1865| 26 529 1833| 27 514 1795| 28 497 1749|
| 29 478 1694| 30 458 1647| 31 436 1572| 32 412 1501|
| 33 386 1424| 34 359 1342|
930116 7869 | 31 -40 380| 32 -28 404| 33 -15 426|
930220 8370 | 24 160 810| 25 173 851| 26 187 889| 27 199 924|
| 28 211 956| 29 222 983| 30 232 1007| 31 241 1028|
| 32 249 1044| 33 257 1057|
930327 8871 | 27 493 1353| 28 482 1322| 29 468 1485| 30 453 1442|
| 31 437 1394| 32 418 1340| 33 398 1282| 34 376 1218|
| 35 353 1150|
930501 9372 | 26 647 1833| 27 647 1832| 28 644 1824| 29 639 1808|
| 30 632 1786| 31 622 1756| 32 609 1720| 33 595 1677|
| 34 578 1627| 35 558 1571|

** Reference Date: 920620 Orbit: 4864 Start time: 12:55 Stop time: 14:35 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920829	5866	49	200	593	50	194	566	51	187	535	52	179	503
		53	170	469	54	160	433	55	150	395	56	140	356
921003	6367	31	309	1187	32	317	1201	49	250	750	50	235	689
		51	220	625	52	203	559	53	185	491	54	167	420
		55	148	348	56	128	275						
921107	6868	31	353	1355	32	354	1329	49	184	533	50	166	456
		51	146	376	52	126	295	53	105	213	54	84	130
		55	63	46	56	42	-37						
921212	7369	49	-110	-214	50	-144	-331	51	-177	-448	52	-209	-563
		53	-241	-675	54	-272	-786	55	-301	-893	56	-330	-997
930116	7870	29	-72	309	30	-60	337	31	-47	363	32	-35	389
930220	8371	29	216	968	30	227	995	31	237	1019	32	246	1039
		55	167	429	56	152	366						
930327	8872	29	478	1511	30	464	1473	31	449	1430	32	432	1381
		49	-44	-40	50	-77	-140	51	-109	-239	52	-142	-337
		53	-173	-434	54	-205	-529	55	-235	-622	56	-265	-713
930501	9373	29	642	1816	30	636	1799	31	628	1775	49	141	365
		50	102	253	51	62	139	52	23	25	53	-16	-89
		54	-56	-203	55	-95	-316	56	-134	-428			

** Reference Date: 920620 Orbit: 4865 Start time: 14:36 Stop time: 16:15 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920725	5366	36	209	719	37	226	763	38	242	804	39	257	842
920829	5867	26	115	525	27	127	557	28	138	586	29	149	613
		30	160	638	31	169	660	36	207	733	37	212	739
		38	217	743	39	229	744						
921003	6368	26	257	1064	27	270	1098	28	283	1129	29	294	1155
		30	304	1177	31	313	1194	36	338	1212	37	339	1202
		38	339	1187	39	338	1167	47	278	858	48	265	802
		49	251	743									
921107	6869	36	343	1243	37	337	1210	38	330	1173	39	322	1132
		47	215	658	48	198	584	49	179	508	50	160	430
921212	7370	36	313	1194	37	283	1100	38	252	1001	39	221	898
930116	7871	26	-103	229	27	-91	260	28	-80	290	29	-68	319
		30	-55	347	31	-43	374	36	20	487	37	33	504
		38	46	520	39	58	534						

930501 9376 | 36 361 1170| 37 338 1099|
28 645 1826	29 642 1817	30 637 1800	35 574 1614
36 555 1557	37 533 1494	38 509 1426	39 484 1351
40 456 1272	41 427 1188		

** Reference Date: 920620 Orbit: 4868 Start time: 19:38 Stop time: 21:17 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920725	5369	26	5	162	27	28	226	28	51	290	29	73	353
		30	9	415	31	118	475	33	160	589	34	180	643
920829	5870	26	120	540	27	133	573	28	145	605	29	157	634
		30	168	661	31	179	685	33	198	726	34	206	742
		35	213	756	36	220	766	37	226	774			
921003	6371	26	257	1064	27	272	1102	28	285	1135	29	297	1164
		30	309	1188	31	319	1208	32	327	1224	33	335	1235
		34	341	1241									
921107	6872	26	330	1292	27	338	1310	28	344	1323	29	348	1331
		30	352	1334	31	354	1332	32	355	1325	33	354	1312
		34	352	1295	35	349	1273						
921212	7373	26	533	1844	27	520	1809	28	504	1767	29	487	1719
		30	468	1664	31	447	1602	32	424	1534	33	400	1461
		34	375	1382	35	347	1297						
930116	7874	28	-75	301	29	-62	333	30	-49	363	31	-36	392
		32	-22	420	33	-8	446	34	5	470	35	18	493
		36	32	514									
930220	8375	27	206	943	28	219	979	29	232	1011	30	244	1040
		31	255	1064	32	264	1085	33	273	1101	34	281	1113
		35	288	1121	36	293	1124						
930327	8876	28	494	1555	29	483	1525	30	471	1489	31	456	1448
		32	440	1401	33	422	1348	34	403	1290	35	382	1228
		36	359	1160									
930501	9377	28	645	1826	29	642	1814	30	636	1795	31	627	1769
		32	616	1737	33	602	1697	34	587	1651			

** Reference Date: 920620 Orbit: 4869 Start time: 21:18 Stop time: 22:58 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920725	5370	27	13	186	28	36	251	29	59	315	30	82	379
		31	105	440	32	127	501	33	149	559	34	169	615
		35	190	669									
920829	5871	27	127	559	28	140	593	29	153	624	30	164	653
		31	176	680	32	186	704	33	196	725	34	205	744
		35	213	760									
921003	6372	27	264	1081	28	278	1118	29	292	1151	30	304	1179
		31	315	1203	32	325	1222	33	333	1237	34	341	1247
		35	347	1252									
921107	6873	27	334	1303	28	341	1319	29	347	1331	30	351	1337
		31	354	1338	32	356	1334	33	356	1325	34	355	1311
921212	7374	26	523	1660	27	526	1716	28	547	1766	29	531	1838
		28	517	1802	29	501	1758	30	483	1707	31	464	1650
		32	442	1587	33	419	1517	34	395	1442	35	369	1361
930116	7875	12	-221	-271	13	-217	-239	30	-55	351	31	-41	382
		32	-27	411	33	-13	438	34	0	465	35	14	489
930220	8376	12	-68	38	13	-49	108	14	-30	177	30	241	1034

930220 8372 | 26 184 881| 27 197 918| 28 210 952| 29 221 983|
| 30 232 1010| 31 242 1032| 36 278 1087| 37 282 1085|
| 38 285 1079| 39 287 1070|
930327 8873 | 26 504 1584| 27 496 1563| 28 487 1536| 29 475 1503|
| 30 461 1464| 31 446 1420| 36 434 1121| 37 319 1047|
| 38 293 969| 39 265 888|
930501 9374 | 26 644 1826| 27 645 1828| 28 644 1823| 29 640 1810|
| 30 634 1791| 36 545 1532| 37 523 1467| 38 499 1396|
| 39 472 1320|

** Reference Date: 920620 Orbit: 4866 Start time: 16:16 Stop time: 17:56 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920725	5367	26	-10	117	27	12	181	28	34	244	35	181	646
		36	200	695	37	218	742	38	235	786	39	251	827
		40	266	864	41	279	898	42	292	929			
920829	5868	26	107	506	27	120	540	28	132	571	35	200	726
		36	207	737	37	213	746	38	218	752	39	222	755
		40	225	755	41	228	752	42	229	746			
921003	6369	26	247	1036	27	261	1075	28	275	1109	35	336	1225
		36	340	1223	37	342	1217	38	343	1206	39	343	1190
		40	341	1170	41	338	1145	42	334	1115			
921107	6870	26	325	1235	27	332	1297	28	339	1313	35	350	1285
		36	346	1261	37	341	1232	38	335	1198			
921212	7371	26	539	1858	27	527	1827	28	512	1789	35	361	1344
		36	334	1258	37	305	1166	38	275	1071			
930116	7872	35	2	460	36	15	481	37	28	500	38	41	518
		39	54	534	40	66	547	41	78	559	42	90	568
930220	8373	3											

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920726	5383	27	11	184	28	38	259	29	65	334	30	92	407		
920830	5884	27	152	631	28	170	675	29	186	717	30	202	756		
921004	6385	31	217	792	34	256	882	35	267	905	36	321	1221		
921108	6886	27	265	1084	28	285	1134	29	303	1180	30	321	1221		
		31	337	1257	34	376	1337	35	387	1353	36	396	1364		
		37	403	1370	38	409	1371								
		27	337	1311	28	345	1331	29	352	1345	30	357	1354		
		31	362	1358	32	365	1356	34	366	1338	35	365	1321		
		36	363	1299											
921213	7387	27	545	1874	28	534	1844	29	521	1806	30	505	1762		
		31	488	1722	32	470	1654	34	427	1521	35	403	1445		
		36	377	1364											
930117	7888	27	97	249	28	-80	292	29	-63	335	30	-46	376		
		31	-28	416	32	-10	455	34	24	527	35	41	560		
		36	59	591											
930221	8389	27	219	978	28	237	1027	29	254	1071	30	270	1111		
		31	285	1148	32	299	1179	34	324	1229	35	334	1247		
		36	343	1251											
930328	8890	27	521	1630	28	520	1627	29	517	1618	30	512	1602		
		31	506	1581	32	497	1553	34	473	1479	35	459	1434		
		36	442	1383											
930502	9391	27	636	1804	28	640	1812	29	641	1812	30	639	1805		
		31	635	1791	34	608	1707	35	594	1666	36	578	1618		

** Reference Date: 920621 Orbit: 4884 Start time: 22:27 Stop time: 00:07 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920726	5385	26	-22	90	27	5	168	28	33	245	29	61	322		
		30	88	397	31	115	471	32	142	543	33	168	613		
		34	193	680	35	218	745								
920830	5886	20	14	253	21	35	312	27	153	634	28	171	681		
		29	188	725	30	205	766	31	221	804	32	236	840		
		33	249	872	34	262	900	35	274	925					
921004	6387	20	95	607	21	121	684	27	263	1078	28	283	1130		
		29	303	1179	30	321	1223	31	338	1262	32	354	1297		
		33	368	1326	34	381	1351	35	392	1370					
921108	6888	27	338	1317	28	347	1338	29	354	1353	30	360	1364		
		31	365	1369	32	369	1369	33	371	1364	34	371	1354		
		35	371	1338											
921213	7389	27	553	1894	28	542	1866	29	530	1832	30	516	1790		
		31	499	1742	32	481	1687	33	461	1625	34	440	1557		
		35	416	1483											
930117	7890	27	-96	250	28	-79	295	29	-62	339	30	-44	382		
		31	-26	424	32	-8	464	33	9	502	34	28	539		
		35	45	574											
930221	8391	27	222	987	28	241	1037	29	259	1084	30	276	1126		
		31	228	1064	32	246	1118	33	260	1172	34	272	1222		
		35	343	1272											
930328	8892	27	526	1645	28	527	1645	29	525	1640	30	522	1628		
		31	516	1609	32	509	1585	33	499	1554	34	487	1518		
		35	474	1475											
930502	9393	27	637	1807	28	642	1817	29	643	1820	30	643	1815		
		31	639	1804	32	634	1785								

** Reference Date: 920622 Orbit: 4885 Start time: 00:08 Stop time: 01:47 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920727	5386	25	-40	43	26	-11	122	39	317	1003	40	336	1050		
920831	5887	38	311	999	39	318	1008	40	323	1013	41	327	1014		
		42	330	1012	43	332	1005	44	332	995					
921005	6388	25	228	987	26	251	1047								
921214	7390	38	331	1204	39	301	1107	40	271	1007	41	239	902		
930329	8893	25	521	1634	26	526	1646								

** Reference Date: 920622 Orbit: 4886 Start time: 01:48 Stop time: 03:28 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920727	5387	24	-85	-84	25	-57	-41	38	288	928	39	309	982		
		40	328	1032	41	347	1078								
920831	5888	36	293	971	37	303	990	38	312	1006	39	319	1018		
		40	326	1026	41	331	1030	42	297	817	53	286	776		
		54	274	732	55	260	685	56	246	636	57	230	584		

** Reference Date: 920622 Orbit: 4887 Start time: 03:29 Stop time: 05:09 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
920727	5390	18	-247	-546	19	-221	-471	20	-194	-394	21	-167	-315		
920831	5891	18	-31	126	19	-8	191	20	14	256	21	36	319		
		28	185	721	29	204	769	30	222	814					
921005	6392	19	59	502	20	87	585	21	114	666	27	267	1090		
		28	290	1147	29	311	1200	30	331	1249	31	350	1293		
921109	6893	32	367	1332	33	383	1366								
		39	423	992	40	445	1050	26	337	1312	27	347	1339		
		38	356	1361	29	364	1378	30	370	1389	31	375	1395		
921214	7394	19	560	1849	20	568	1884	26	570	1937	27	563	1920		
		28	554	1895	29	542	1863	30	529	1824	31	513	1778		
		32	496	1725	33	477	1665								
930118	7895	19	-223	-142	20	-209	-93	31	-28	445	32	1	488		
		33	20	530											
930222	8396	19	45	460	20	69	538	26	209	951	27	230	1009		
		28	250	1063	29	269	1113	30	287	1159	31	304	1200		
		32	320	1237	33	335	1269								
930329	8897	18	411	1317	19	432	1377	20	451	1432	21	468	1482		
		22	483	1526	31	529	1643	32	523	1624	33	516	1599		
930503	9398	18	481	1381	19	506	1452	20	530	1517	21	551	1576		
		27	633	1797	28	639	1810	29	642	1816	30	642	1815		
		31	640	1806	32	636	1791	33	629	1769					

** Reference Date: 920622 Orbit: 4888 Start time: 05:10 Stop time: 06:49 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
920727	5390	18	-247	-546	19	-221	-471	20	-194	-394	21	-167	-315		
920831	5891	18	-31	126	19	-8	191	20	14	256	21	36	319		
		28	185	721	29	204	769	30	222	814					
921005	6392	19	59	502	20	87	585	21	114	666	27	267	1090		
		28	290	1147	29	311	1200	30	331	1249	31	350	1293		

930329 8898 | 35 493 1522 | 36 479 1478 | 37 463 1428 |
930503 9399 | 35 603 1689 | 36 588 1644 | 37 571 1593 | 38 552 1536 |
| 39 531 1473 | 40 507 1404 | 41 482 1329 |

** Reference Date: 920622 Orbit: 4891 Start time: 10:11 Stop time: 11:51 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920727	5392	43	399	1210	44	414	1245	45	427	1275	46	438	1300		
		47	448	1320	48	455	1335								
920831	5893	31	241	863	32	258	904	33	274	941	35	303	1005		
		36	315	1031	37	326	1054	38	336	1072	39	345	1086		
		40	352	1096	41	358	1101	42	362	1103	43	365	1100		
		44	366	1092	45	366	1081								
921005	6394	35	412	1425	36	425	1445								
921109	6895	31	375	1395	32	379	1397	33	382	1394	35	383	1371		
		36	382	1352	37	379	1328	38	374	1298	39	369	1264		
		40	362	1224	41	353	1180	42	344	1131	43	333	1078		
		44	320	1020	45	307	959	46	292	894					
921214	7396	31	518	1790	32	501	1739	33	483	1682	35	441	1548		
		36	417	1472	37	392	1391	38	365	1304					
930118	7897	31	22	434	32	2	479	33	17	523	35	56	604		
		36	76	641	37	95	676	38	113	709	39	132	738		
		40	149	765	41	166	789	42	183	810					
930222	8398	31	303	1198	32	320	1237	33	335	1272	35	362	1326		
		36	373	1346	37	383	1360	43	411	1335	44	410	1313		
		45	407	1285	46	402	1253								
930329	8899	31	532	1652	32	528	1637	33	522	1616	35	503	1555		
		36	491	1515	37	477	1470	38	461	1418					
930503	9400	35	612	1714	36	598	1674	37	583	1628	43	446	1224		
		44	417	1138	45	386	1048	46	354	954	47	320	856		
		48	285	754											

** Reference Date: 920622 Orbit: 4892 Start time: 11:52 Stop time: 13:32 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920831	5894	27	173	692	28	194	745	29	214	795	30	232	842		
		52	324	885	53	312	841	54	299	794	55	284	743		
921005	6395	27	269	1095	28	293	1155	29	315	1210	30	336	1261		
921214	7397	27	560	1912	28	551	1887	29	540	1856					
930118	7898	28	-74	307	29	-54	357	30	-34	405					
930222	8399	27	234	1021	28	255	1077	29	275	1128	30	294	1176		
930329	8900	27	529	1653	28	533	1662	29	535	1665	30	535	1662		
		88	-492	-1419	89	-474	-1362	90	-455	-1300					
930503	9401	27	631	1791	28	637	1805	29	640	1811	30	641	1811		

** Reference Date: 920622 Orbit: 4893 Start time: 13:33 Stop time: 15:12 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921109	6899	39	469	1511	40	475	1509	41	479	1501	42	480	1488		
921214	7400	23	574	1932	35	435	1523	36	412	1446	37	386	1363		
930118	7901	35	77	649	36	97	688	37	117	724	38	137	758		
		39	155	788	40	174	816	41	191	840	42	208	861		
930222	8402	27	387	1371	28	392	1396	29	405	1409					
930329	8903	35	516	1582	36	504	1543	37	490	1498					
930503	9404	35	613	1716	36	600	1674	37	584	1626	38	566	1572		
		39	545	1511	40	523	1444	41	498	1372	42	472	1295		

** Reference Date: 920622 Orbit: 4896 Start time: 18:34 Stop time: 20:14 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920727	5397	27	0	155	28	31	241	29	62	327	30	93	412		
		33	183	655	34	212	731	35	240	805	36	267	875		
		37	292	942	38	317	1006								
920831	5898	27	169	681	28	191	739	29	213	794	30	233	846		
		33	289	982	34	305	1020	35	320	1054	36	334	1083		
		37	347	1109	38	358	1131								
921005	6399	27	387	1371	28	392	1396	29	406	1418	30	429	1444		
		35	423	1453	36	438	1478	37	450	1498	38	461	1512		
921109	6900	27	346	1334	28	356	1359	29	364	1379	30	372	1393		
		33	386	1404	34	388	1397	35	388	1384	36	387	1366		
		37	385	1343											
921214	7401	27	566	1925	28	559	1906	29	549	1879	30	538	1846		
		33	492	1703	34	473	1642	35	452	1575	36	429	1502		
		37	405	1423											
930118	7902	35	68	634	36	89	675	37	109	713	38	129	749		
930222	8403	27	234	1020	28	256	1081	29	278	1137	30	298	1189		
		33	352	1317	34	367	1350	35	381	1377	36	394	1399		
		37	405	1416											
930329	8904	27	533	1663	28	540	1680	29	545	1691	30	547	1695		
		33	542	1668	34	536	1646	35	528	1618	36	517	1584		
		37	505	1543											
930503	9405	27	631	1793	28	639	1812	29	644	1824	30	647	1829		
		33	640	1801	34	633	1777	35	624	1747	36	611	1709		
		37	597	1665	38	580	1615								

** Reference Date: 920622 Orbit: 4897 Start time: 20:15 Stop time: 21:55 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920727	5398	27	12	191	28	44	278	29	76	364	30	107	448		
		31	138	531	32	168	612	33	197	691	34	226	767		
920831	5899	27	180	710	28	202	768	29	223	823	30	244	874		
		31	264	922	32	282	967	33	299	1008	34	316	1045		
921005	6400	27	267	1089	28	293	1154	29	317	1214	30	340	1270		
		31	361	1321	32	382	1367	33	400	1408	34	417	1443		
921109	6901	27	352	1350	28	362	1373	29	370	1391	30	377	1404		
		31	383	1411	32	387	1412	33	390	1409	34	391	1399		
921214	7402	27	566	1924	28	558	1903	29	548	1874	30	536	1838		
		31	522	1795	32	506	1745	33	488	1689	34	468	1626		
930118	7903	27	-90	266	28	-69	321	29	-47	375	30	-26	427		
		31	44	478	32	16	527	33	38	574	34	59	619		
930222	8404	27	246	1055	28	269	1115	29	290	1170	30	310	1221		

920831 5895 | 27 183 717 | 28 203 769 | 29 223 819 | 30 242 866 |
31 260 909	32 276 949	33 292 985	34 308 1015
35 324 1051	36 340 1087	37 356 1123	38 372 1159
39 388 1195	40 404 1231	41 420 1267	42 436 1303
43 452 1339	44 468 1375	45 484 1411	46 500 1447
47 516 1483	48 532 1519	49 548 1555	50 564 1591
51 580 1627	52 596 1663	53 612 1699	54 628 1735
55 644 1771	56 660 1807	57 676 1843	58 692 1879
59 708 1915	60 724 1951	61 740 1987	62 756 2023
63 772 2059	64 788 2095	65 804 2131	66 820 2167
67 836 2203	68 852 2239	69 868 2275	70 884 2311
71 900 2347	72 916 2383	73 932 2419	74 948 2455
75 964 2491	76 980 2527	77 996 2563	78 1012 2599
79 1028 2635	80 1044 2671	81 1060 2707	82 1076 2743
83 1092 2779	84 1108 2815	85 1124 2851	86 1140 2887
87 1156 2923	88 1172 2959	89 1188 2995	90 1204 3031
91 1220 3067	92 1236 3103	93 1252 3139	94 1268 3175
95 1284 3211	96 1300 3247	97 1316 3283	98 1332 3319
99 1348 3355	100 1364 3391	101 1380 3427	102 1396 3463
103 1412 3499	104 1428 3535	105 1444 3571	106 1460 3607
107 1476 3643	108 1492 3679	109 1508 3715	110 1524 3751
111 1540 3787	112 1556 3823	113 1572 3859	114 1588 3895
115 1604 3931	116 1620 3967	117 1636 4003	118 1652 4039
119 1668 4075	120 1684 4111	121 1700 4147	122 1716 4183
123 1732 4219	124 1748 4255	125 1764 4291	126

930503 9408 | 27 635 1808| 28 643 1828| 29 648 1840| 30 651 1845|
31 651 1843| 52 159 383| 53 120 269|

** Reference Date: 920623 Orbit: 4900 Start time: 01:17 Stop time: 02:56 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
920728	5401	25	-43	37	55	492	1385	56	483	1353	57	471	1317		
		14	-383	-933	15	-359	-862								
920901	5902	36	362	1154	37	374	1179	38	385	1200	39	395	1216		
		40	402	1228	41	409	1234	42	413	1236	55	322	843		
		56	305	785	57	286	724	58	266	660	59	245	593		
921006	6403	40	500	1577	41	505	1572	42	508	1560					
921110	6904	37	395	1360	38	391	1328	39	384	1291	40	377	1249		
		41	368	1202	42	357	1151								
921215	7405	57	-250	-840	58	-281	-950	59	-311	-1056	60	-340	-1159		
930119	7906	55	346	870	56	346	839	57	343	806	58	340	769		
		59	334	729	60	328	686								
930223	8407	38	440	1490	39	447	1493	40	453	1491	41	456	1482		
		42	458	1468											
930330	8908	37	521	1581	38	507	1534	39	490	1481	40	472	1422		
		41	451	1357	42	429	1287								
930504	9409	25	617	1763											

** Reference Date: 920623 Orbit: 4901 Start time: 02:57 Stop time: 04:37 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
920728	5402	10	-464	-1177	11	-446	-1122	12	-427	-1063	13	-406	-1000		
		14	-383	-933	15	-359	-862								
920901	5903	13	-185	-316	14	-160	-242	20	-2	216	21	24	292		
		22	51	366	23	78	440								
921006	6404	13	-171	-188	14	-141	-91	20	49	486	21	81	579		
		22	113	669	24	175	842	25	204	923					
921215	7406	22	576	1927	23	581	1948	24	583	1962	25	583	1968		
930330	8909	20	421	1353	21	444	1419	22	465	1478	23	485	1533		
		24	502	1581	25	518	1623								
930504	9410	20	507	1463	21	531	1531								

** Reference Date: 920623 Orbit: 4902 Start time: 04:38 Stop time: 06:18 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
920728	5403	39	371	1149	40	394	1205	41	414	1257	42	433	1303		
		43	450	1345	44	466	1381	45	479	1427	46	490	1438		
		47	500	1458											
920901	5904	39	404	1244	40	413	1257	41	419	1265	42	424	1268		
		43	428	1266	44	429	1259	45	429	1248	46	427	1231		
		47	424	1210											
921006	6405	39	502	1600	40	509	1603	41	515	1600	42	518	1591		

921215	7409	28	572	1943	29	563	1918	30	553	1887	31	540	1848		
		32	525	1802	33	509	1749								
930119	7910	34	-37	454	31	6	519	32	29	563	33	52	615		
		34	75	665	35	98	712	36	120	756	37	142	797		
		41	223	932	42	241	956								
930223	8411	30	326	1265	31	347	1317	32	366	1363	33	384	1403		
		34	401	1439	35	416	1469	36	429	1493					
930330	8912	30	567	1746	31	570	1751	32	571	1750	33	570	1742		
		33	567	1726	35	563	1705	36	553	1676					
930504	9413	29	649	1842	30	653	1850	31	654	1851	32	653	1844		
		33	650	1831	34	644	1810	35	635	1782	36	624	1747		
		41	534	1475	42	510	1402	43	484	1324					

** Reference Date: 920623 Orbit: 4905 Start time: 09:40 Stop time: 11:19 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
920728	5406	29	95	417	30	128	507	31	161	595	32	193	681		
		33	224	764	34	254	844	35	283	921	36	311	994		
		37	338	1063	38	363	1129								
920901	5907	29	251	899	30	274	957	31	296	1011	32	316	1061		
		33	336	1107	34	354	1148	35	370	1186	36	385	1218		
		37	399	1246	42	442	1312	43	445	1310	44	446	1303		
		45	446	1290											
921006	6408	29	335	1261	30	360	1323	31	384	1380	32	406	1432		
		33	427	1478	34	447	1519	35	464	1553	36	480	1582		
		37	493	1605	38	505	1621	42	532	1623	43	533	1608		
		44	533	1586	45	530	1559								
921110	6909	35	410	1431	36	408	1409	37	405	1383	38	400	1351		
		42	366	1172	43	354	1115	44	341	1054	45	326	989		
921215	7410	30	548	1872	31	535	1830	32	519	1782	33	502	1727		
		34	483	1665	35	462	1597	43	242	856	44	209	745		
		45	175	630											
930119	7911	29	-31	419	30	-7	476	31	15	532	32	39	586		
		33	63	638	34	86	687	35	109	734	36	131	777		
		37	153	818	38	174	856								
930223	8412	29	313	1235	30	335	1290	31	356	1339	32	375	1384		
		33	393	1423	34	409	1457	35	424	1486	36	437	1508		
		37	448	1525	38	458	1536	42	478	1519	43	478	1500		
		44	476	1476	45	473	1445								
930330	8913	29	564	1741	30	569	1751	31	572	1755	32	573	1752		
		33	571	1742	34	568	1726	35	561	1702	36	553	1673		
		37	543	1636	38	530	1594								
930504	9414	29	651	1847	30	654	1852	31	655	1851	32	653	1842		
		33	649	1826	34	642	1803	35	633	1773	36	621	1736		
		37	607	1692	42	503	1379	43	476	1299					

** Reference Date: 920623 Orbit: 4906 Start time: 11:20 Stop time: 13:00 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
920728	5407	27	8	179	28	42	273	31	143	547	32	176	635		
		33	207	720											
920901	5908	23	79	444	24	107	520	25	134	595	26	162	667		
		27	18	737	21	80	729	29	238	867	31	285	985		
		32	307	1038	33	327	1087								

921110	6906	43	519	1575	44	518	1553	45	516	1526	46	511	1492		
		47	504	1452											
		39	391	1311	40	383	1270	41	374	1224	42	364	1173		
		43	352	1117	44	339	1057	45	325	993	46	309	924		
		47	293	852											
921215	7407	39	363	1271	40	334	1175	41	304	1075	42	273	970		
		43	241	862	44	208	750	45	175	635	46	140	518		
		47	106	398											
930119	7908	39	182	864	40	202	894	41	220	921	42	238	944		
		43	254	963	44	269	979	45	284	991	46	297	999		
		47	309	1003											
930223	8409	39	454	1514	40	460	1513	41	464	1506	42	466	1493		
		43	466	1474	44	465	1450	45	461	1420	46	456	1384		
		47	449	1343											
930330	8910	39	504	1519	40	487	1462	41	467	1400	42	446	1333		
		43	423	1260	44	398	1183	45	372						

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	[m]	[m]	time [m]	[m]	[m]	time [m]	[m]	[m]	time [m]	[m]	[m]
920728	5411	30	136	529	31	170	620	32	203	709	33	236	795
		34	267	878	35	297	958	36	326	1034	37	354	1106
		40	428	1295	41	449	1348						
920901	5912	30	285	986	31	308	1044	32	330	1099	33	351	1149
		34	371	1195	35	389	1236	36	405	1272	37	420	1304
		40	454	1367	41	462	1378						
921006	6413	30	363	1331	31	389	1393	32	414	1450	33	436	1500
		34	457	1546	35	476	1595	36	494	1618	37	509	1645
		40	543	1686	41	550	1687						
921110	6914	35	417	1448	36	415	1428	37	412	1402	40	394	1292
		41	385	1245									
921215	7415	35	470	1616	36	448	1544	37	424	1466	40	345	1198
		41	316	1100									
930119	7916	30	0	495	31	25	555	32	50	612	33	75	668
		34	99	720	35	123	771	36	147	818	37	170	862
930223	8417	35	444	1538	36	457	1563	37	470	1582	40	495	1602
		41	499	1596									
930330	8918	35	585	1764	36	578	1739	37	570	1707	40	530	1572
		41	512	1515									
930504	9419	30	50	-112	31	55	-85	32	60	-57	33	65	-30
		34	70	-3	35	75	23	36	80	50	37	86	77

** Reference Date: 920623 Orbit: 4911 Start time: 19:43 Stop time: 21:23 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	[m]	[m]	time [m]	[m]	[m]	time [m]	[m]	[m]	time [m]	[m]	[m]
920728	5412	28	48	287	29	83	384	30	118	479	31	152	572
		32	186	663	33	219	751	34	251	836			
920901	5913	28	220	822	29	247	891	30	272	956	31	297	1018
		32	320	1075	33	342	1129	34	363	1178			
921006	6414	28	281	1150	29	321	1225	30	349	1296	31	376	1362
		32	402	1423	33	426	1478	34	448	1527			
921110	6915	28	381	1425	29	391	1448	30	399	1465	31	407	1477
		33	416	1483	34	419	1477						
921215	7416	28	575	1951	29	568	1931	30	559	1905	31	549	1871
		32	536	1829	33	521	1781	34	504	1726			
930119	7917	28	-62	341	29	-36	405	30	-11	468	31	13	529
		32	39	589	33	64	646	34	89	701			
930223	8418	32	385	1414	33	405	1460	30	340	1306	31	363	1362
		28	291	1177	29	316	1244						
930330	8919	28	562	1736	29	573	1765	30	583	1786	31	589	1801
		32	594	1809	33	596	1810						
930504	9420	28	37	-182	29	40	-159	30	43	-136	31	47	-113
		32	51	-89	33	55	-65	34	59	-41			

** Reference Date: 920623 Orbit: 4912 Start time: 21:24 Stop time: 23:04 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	[m]	[m]	time [m]	[m]	[m]	time [m]	[m]	[m]	time [m]	[m]	[m]
920728	5413	14	-400	-974	15	-372	-895	27	28	233	28	64	331

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	[m]	[m]	time [m]	[m]	[m]	time [m]	[m]	[m]	time [m]	[m]	[m]
920729	5415	25	-47	23	26	-10	124	36	329	1041	37	358	1116
		38	385	1187	39	411	1253	40	435	1314	41	457	1371
		42	478	1422									
921007	6417	36	503	1647	37	520	1679	38	535	1704	39	548	1722
		40	559	1734	41	567	1739						
921111	6918	36	430	1471	37	427	1446	38	423	1417	39	417	1381
		40	410	1340	41	401	1294	42	390	1243			
921216	7419	36	470	1603	37	448	1528	38	423	1446	39	397	1359
		40	369	1267	41	341	1169	42	310	1068	43	279	962
930120	7920	36	157	849	37	180	895	38	203	938	39	225	977
		40	246	1013	41	267	1045	42	286	1072			
930224	8421	19	37	448	36	473	1608	37	486	1630	38	497	1645
		39	506	1654	40	513	1657	41	518	1653	42	521	1643
		43	522	1626									
930331	8922	36	604	1806	37	597	1780	38	587	1746	39	576	1706
		40	562	1660	41	546	1606	42	527	1547			
930505	9423	36	31	-80	37	32	-65	38	33	-50	39	34	-35
		40	35	-19	41	37	-4	42	39	10			

** Reference Date: 920624 Orbit: 4915 Start time: 02:26 Stop time: 04:05 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	[m]	[m]	time [m]	[m]	[m]	time [m]	[m]	[m]	time [m]	[m]	[m]
920729	5416	36	345	1082	37	373	1156	38	400	1225	39	425	1290
		40	448	1349	41	470	1403	42	490	1452			
921216	7420	25	593	1988	26	592	1988	27	589	1980	28	584	1965
		36	464	1581	37	441	1503	38	416	1419	39	389	1330
		40	361	1236	41	332	1137						
930120	7921	36	170	878	37	194	924	38	217	965	39	238	1004
		40	259	1038	41	279	1068	42	298	1094			
930224	8422	36	482	1629	37	495	1648	38	505	1661	39	514	1668
		40	520	1668	41	524	1661	42	527	1649			
930331	8923	27	566	1744	28	579	1779	36	606	1808	37	598	1780
		38	588	1744	39	576	1702	40	561	1654	41	545	1599
930505	9424	27	29	-201	28	27	-192	36	18	-107	37	18	-95
		38	19	-83	39	19	-70	40	20	-57	41	21	-44
		42	22	-31									

** Reference Date: 920624 Orbit: 4916 Start time: 04:06 Stop time: 05:46 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	[m]	[m]	time [m]	[m]	[m]	time [m]	[m]	[m]	time [m]	[m]	[m]
920729	5417	40	439	1326	41	462	1383	42	483	1436	43	502	1482
		44	518	1523	45	533	1558	47	556	1610	48	565	1627
		49	570	1637									
920902	5918	40	482	1449	41	492	1465	42	499	1475	43	505	1480
		44	508	1478	45	510	1471	47	507	1440	48	502	1416
		49	495	1387									
921111	6920	40	417	1363	41	408	1318	42	398	1267	43	386	1211

920901	5914	29	99	427	30	134	522	31	169	615	32	202	706
		33	235	794	34	267	878	35	298	960			
		14	-185	-302	15	-156	-217	28	234	856	29	260	925
		30	286	990	31	310	1051	32	333	1108	33	355	1161
		34	376	1209	35	394	1253						
921006	6415	11	-271	-479	12	-239	-378	13	-206	-275	14	-172	-171
		15	-138	-66	28	305	1185	29	334	1260	30	363	1330
		31	389	1394	32	415	1454	33	438	1507	34	460	1555
		35	480	1597									
921110	6916	14	132	648	15	156	730	28	388	1444	29	398	1464
		30	406	1479	31	412	1489	32	418	1492	33	421	1490
		34	423	1482	35	423	1468						
921215	7417	28	575	1951	29	568	1929	30	558	1899	31	546	1863
		32	533	1819	33	517	1768	34	499	1710	35	480	1646
930119	7918	11	-380	-703	12	-369	-652	13	-357	-597	14	-343	-541
		15	-329	-482	30	2	503	31	28	564	32	53	623
		33	79	680	34	104	734	35	128	786			
930223	8419	14	-118	-37	15	-87	63	30	354	1342	31	377	1397
		32	398	1447	33	418	1491	34	435	1530	35	452	1562
930330	8920	14	214	761	15	249	862	30	590	1803	31	596	1816
		32	600	1822	33	602	1821	34	601	1813	35	599	1798
930504	9421	14	26	-368	15	25	-361	30	41	-137	31	43	-116
		32	46	-96	33	49	-75	34	51	-54	35	54	-33

** Reference Date: 920623 Orbit: 4913 Start time: 23:05 Stop time: 00:44 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920728	5414	1	-590	-1572	2	-587	-1557	24	-63	-201	25	-27	79
		26	8	178	27	44	277	28	80	375	29	116	472
		30	151	567	31	185	659						
920901	5915	1	-468	-1186	2	-454	-1137	24	132	589	25	162	669
		26	192	746	27	220	821	28	248	892	29	274	960
		30	299	1024	31	324	1085						
921006	6416	1	-513	-1317	2	-495	-1248	24	191	884	25	225	975
		26	257	1061	27	289	1144	28	319	1222	29	349	1295
		30	377	1364	31	403	1427						
921110	6917	1	-176	-481	2	-153	-387	24	386	1333	25	360	1373
		26	374	1428	27	386	1438	28	396	1462	29	405	1481
		30	413	1493	31	419	1500						
921215	7418	1	69	1221	2	105	245	24	586	1973	25	587	1978
		26	585	1977	27	581	1967	28	575	1950	29	567	1925
		30	557	1893	31	544	1854	58	-261	-900	59	-292	-1009
		60	-322	-1115	61	-351	-1216						
930119	7919	1	-411	-1044	2	-414	-1024	24	-135	142	25	-110	210
		26	-85	278	27	-60	345	28	-34	411	29	-8	476
		60	17	539	31	43	600	58	387	887	59	379	841
930223	8420	1	-438	-1169	2	-450	-1097	24	209	955	25	238	1036
		26	267	1113	27	294	1186	28	320	1255	29	345	1319
		30	368	1377	31	391	1431						
930330	8921	1	-259	-640	2	-223	-532	24	514	1608	25	533	1660
		26	550	1705	27	565	1744	28	578	1776	29	588	1801
		30	596	1819	31	602	1830	58	-9	-86	59	-48	-200
930504	9422	1	-86	-61	2	-131	-45						
		1	68	294	2	66	-303	24	33	-233	25	34	-219
		26	34	-204	27	35	-189	28	35	-173	29	36	-157
		30	37	-141	31	38	-124						

** Reference Date: 920624 Orbit: 4919 Start time: 09:08 Stop time: 10:48 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920729	5420	29	110	453	30	146	553	31	182	650	32	218	745
		33	252	836	34	285	925	35	317	1010	36	348	1091
		37	378	1168									
920902	5921	29	276	964	30	303	1036	31	330	1103	32	356	1167
		33	379	1225	34	402	1279	35	423	1329	36	442	1373
		37	459	1411	41	510	1510	42	517	1520			
921111	6923	30	424	1526	31	431	1536	32	436	1541	35	443	1520
		36	442	1501	37	439	1476	38	435	1445	39	429	1409
		41	412	1321	42	401	1269	43	389	1211	44	375	1150
921216	7424	29	581	1955	30	572	1929	31	562	1896			
930120	7925	30	14	531	31	41	597	32	68	660	33	94	721
		34	121	780	35	147	835	36	172	887	37	197	936
		38	220	981	39	243	1023	42	306	1123	43	324	1148
		44	341	1168									
930224	8426	29	343	1314	30	368	1379	31	393	1439	32	415	1493
		33	436	1541	34	456	1584	35	473	1620	36	489	1650
		37	503	1674	38	515	1691	39	524	1702	41	538	1703
		42	541	1694									
930331	8927	29	589	1801	30	601	1830	31	610	1851	32	618	1866
		33	622	1873	34	625	1873	35	624	1866	36	622	1851
		37	617	1830	38	609	1801	39	599	1765			
930505	9428	29	-143	-124	30	-140	-116	31	-137	-106	32	-133	-97
		33	-128	-86	34	-123	-75	35	-118	-64	36	-113	-53
		37	-107	-41	38	-101	-29	39	-95	-16	41	-82	8
		42	-76	21	43	-69	33						

** Reference Date: 920625 Orbit: 4936 Start time: 13:38 Stop time: 15:18 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920730	5437	31	229	771	32	268	876	33	306	977	36	411	1256
		37	443	1340	38	473	1419						
921008	6439	27	283	1124	28	322	1225	29	359	1321	30	395	1412
		36	575	1833	37	597	1879	38	618	1931	49	649	1845
		50	658	1794	51	643	1735	52	627	1669	53	608	1597
		54	586	1518									
921112	6940	36	486	1610	37	483	1586	38	479	1555			
921217	7441	36	-343	-295	37	-336	-294	38	-328	-293	49	-176	-197
		50	-158	-182	51	-140	-167	52	-121	-151	53	-102	-135
		54	-83	-118									
930121	7942	36	234	1045	37	261	1103	38	288	1156	50	492	1404
		51	497	1389	52	500	1369	53	501	1344	54	500	1313
930225	8443	36	554	1822	37	571	1853	38	585	1877	50	572	1597
		51	555	1529	52	537	1454	53	516	1374	54	493	1289
930401	8944	27	567	1739	28	592	1803	36	697	2044	37	698	2039
		38	696	2027	50	474	1302	51	441	1201	52	406	1095
		53	369	986	54	331	872						
930506	9445	27	-113	-43	28	-100	-9	36	4	263	37	17	294
		38	30	324	50	148	567	51	153	574	52	158	580
		53	163	583	54	166	584						

** Reference Date: 920629 Orbit: 4995 Start time: 16:34 Stop time: 18:13 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920803	5496	30	310	738	31	332	795	32	353	849	33	373	900
		34	391	947	35	408	990	36	423	1029	37	437	1065
920907	5997	18	-13	3	19	25	102	20	64	199	21	103	295
		22	141	392	23	179	487	30	421	1073	31	450	1142
		32	477	1207	33	503	1267	34	527	1322	35	549	1371
		36	569	1416	37	586	1454						
921012	6498	18	178	601	19	208	684	20	238	765	21	268	842
		22	286	912	30	479	1359	31	495	1392	32	510	1420
		33	522	1442	34	533	1458	35	542	1469	36	548	1479
		37	553	1472									
921116	6999	35	363	993	36	334	898	37	303	800			
930125	8001	30	176	691	31	191	719	32	205	745	33	218	767
		34	230	786	35	242	803	36	253	816	37	263	826
930301	8502	35	500	1398	36	499	1382	37	497	1361			
930405	9003	19	466	1237	20	498	1320	21	528	1398	35	712	1810
		36	706	1787	37	697	1756						
930510	9504	31	112	2901	32	124	319	33	135	346	34	146	372
		35	156	397	36	165	420	37	174	441			

** Reference Date: 920629 Orbit: 4996 Start time: 18:14 Stop time: 19:54 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920803	5497	30	295	698	31	317	756	32	339	812	33	359	864
		34	378	912	35	395	957	36	411	998	37	425	1035
920907	5998	30	400	1025	31	430	1096	32	459	1163	33	486	1226
		34	511	1283	35	533	1336	36	554	1383	37	573	1425
921012	6499	30	468	1334	31	485	1369	32	500	1399	33	513	1424
		34	525	1433	35	535	1456	36	542	1463	37	547	1474
921116	7000	22	608	1771	23	602	1752	24	593	1726	32	454	1288
		33	428	1208	35	374	1033	36	345	939	37	315	842
930125	8002	30	168	675	31	182	703	32	196	729	33	210	753
		34	222	773	35	234	790	36	245	804	37	255	815
930301	8503	23	364	1133	24	383	1183	32	486	1403	33	491	1406
		35	497	1397	36	497	1383	37	495	1365			
930405	9004	30	698	1810	31	706	1827	32	712	1836	33	715	1837
		35	714	1819	36	709	1799	37	702	1772			
930510	9505	30	94	245	31	106	275	32	118	304	33	129	332
		34	140	358	35	150	384	36	160	407	37	169	429

** Reference Date: 920629 Orbit: 4997 Start time: 19:55 Stop time: 21:34 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920803	5498	16	-71	-255	17	-43	-182	30	302	718	31	324	774
		32	345	827	33	364	877	34	382	924			
920907	5999	30	411	1050	31	440	1119	32	468	1184	33	494	1244

** Reference Date: 920625 Orbit: 4937 Start time: 15:19 Stop time: 16:58 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920730	5438	26	42	264	27	84	379	28	126	493	37	459	1383
		38	489	1460	39	517	1531	40	542	1596			
921008	6440	37	609	1904	38	628	1941	39	646	1971	40	660	1993
921112	6941	37	484	1580	38	479	1547	39	472	1508	40	463	1463
921217	7442	37	-325	-274	38	-316	-270	39	-306	-265	40	-295	-259
930121	7943	39	328	1235	40	352	1278						
930225	8444	26	299	1199	27	333	1290	28	365	1376	37	581	1876
		38	595	1897	39	606	1911	40	615	1918			
930401	8945	26	553	1700	27	579	1769	28	603	1831	37	703	2049
		38	700	2034	39	695	2011	40	687	1980			
930506	9446	39	56	385	40	69	417	44	113	513	45	122	532

** Reference Date: 920629 Orbit: 4992 Start time: 11:32 Stop time: 13:11 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
921012	6495	33	529	1461	34	541	1480	35	551	1496	36	559	1504
921116	6996	33	440	1233	34	415	1151	35	388	1065	36	361	974
930301	8499	33	505	1440	34	509	1439	35	512	1433	36	512	1421
930510	9501	33	133	340	34	144	367	35	154	393			

** Reference Date: 920629 Orbit: 4994 Start time: 14:53 Stop time: 16:33 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m
----------------	---------------	--------------	-----	--------------	-----	--------------	-----	--------------	----

930405 9007 | 28 450 1341 | 29 460 1361 | 30 469 1376 | 31 477 1386 |
| 17 398 1059 | 18 433 1151 | 19 467 1239 | 20 498 1321 |
| 24 607 1597 | 25 628 1650 | 26 648 1698 | 27 665 1738 |
930510 9508 | 28 680 1772 | 29 692 1798 | 30 701 1818 | 31 708 1830 |
| 24 21 641 | 25 34 97 | 26 48 130 | 27 61 162 |
| 28 73 194 | 29 86 225 | 30 98 255 | 31 110 285 |

** Reference Date: 920630 Orbit: 5000 Start time: 00:57 Stop time: 02:36 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
920804	5501	25	185	413	26	210	478	27	234	541	28	258	603
920908	6002	27	321	830	28	353	909	29	385	984			
921013	6503	27	426	1238	28	445	1281	29	462	1320	39	538	1402
		40	535	1379									
921117	7004	27	474	1597	28	452	1538	29	427	1473	39	116	564
		40	80	454									
930126	8006	39	267	799	40	273	794						
930302	8507	39	464	1238	40	455	1197						
930406	9008	25	638	1672	26	656	1716	27	672	1753	28	685	1782
		39	660	1639	40	642	1585						
930511	9509	39	185	468	40	191	483						

** Reference Date: 920630 Orbit: 5001 Start time: 02:37 Stop time: 04:17 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
920804	5502	13	-148	-453	14	-122	-387	15	-96	-320	16	-70	-252
		36	396	959	37	409	993	38	421	1023	39	431	1048
		40	440	1070	41	447	1087						
920908	6003	13	-213	-508	14	-178	-417	15	-142	-324	16	-105	-230
		36	545	1358	37	564	1398	38	580	1432	39	594	1461
		40	605	1484	41	614	1501						
930126	8007	12	-91	-59	13	-77	-10	14	-63	38	36	237	782
		37	245	788	38	253	791	39	260	791	40	266	787
		41	271	781									
930302	8508	12	117	425	13	143	505	14	170	584	36	479	1332
		37	475	1308	38	470	1279	39	463	1245	40	455	1206
		41	445	1163									
930406	9009	36	700	1773	37	691	1742	38	680	1704	39	666	1659
		40	649	1608	41	630	1550						
930511	9510	12	-126	-316	13	-116	-289	14	-105	-261	36	156	397
		37	164	418	38	172	437	39	179	454	40	185	470
		41	191	483									

** Reference Date: 920630 Orbit: 5002 Start time: 04:18 Stop time: 05:57 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930511	9513	32	701	1802	33	701	1796	34	699	1784	35	694	1764
		36	687	1737									
		30	90	234	31	101	263	32	113	290	33	123	316
		34	133	341	35	143	364	36	152	386			

** Reference Date: 920630 Orbit: 5005 Start time: 09:20 Stop time: 10:59 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
920804	5506	29	274	643	30	294	696	31	313	745	32	331	792
		33	348	835	34	364	876	35	378	912	36	391	945
		37	403	974	41	434	1052	42	438	1061	43	440	1066
		44	440	1066									
920908	6007	29	378	966	30	407	1035	31	435	1100	32	461	1161
		33	485	1217	34	508	1268	35	528	1315	36	547	1356
		37	563	1391	41	607	1478	42	613	1485	43	616	1486
		44	617	1482									
921013	6508	29	459	1312	30	473	1340	31	485	1363	32	496	1381
		33	505	1393	34	512	1399	35	517	1400	36	521	1396
		37	522	1386	41	509	1291	42	502	1294	43	492	1213
		44	481	1166									
921117	7009	35	254	983	36	222	888	37	189	788	41	52	366
		42	17	256	43	-16	144	44	-51	33			
930126	8011	31	180	691	32	191	707	33	200	720	34	210	731
		35	218	738	36	226	742	37	233	744	41	253	721
		42	256	708									
930302	8512	29	445	1314	30	451	1321	31	456	1322	32	458	1318
		33	459	1309	34	459	1295	35	457	1275	36	453	1251
		37	447	1222	42	398	1005	43	383	949	44	368	889
930406	9013	29	685	1777	30	692	1790	31	697	1795	32	698	1792
		33	697	1783	34	694	1767	35	688	1744	36	679	1714
		37	668	1677									
930511	9514	29	81	212	30	93	240	31	104	268	32	115	295
		33	125	321	34	135	345	35	145	368	36	154	390
		37	162	410	41	189	473	42	194	484	43	198	493

** Reference Date: 920630 Orbit: 5006 Start time: 11:00 Stop time: 12:40 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
920804	5507	33	335	802	34	352	843	35	367	882	36	380	916
		41	426	1033	42	431	1044	43	434	1051	44	436	1054
920908	6008	33	468	1176	34	492	1230	35	513	1279	36	533	1323
		41	600	1462	42	607	1472	43	611	1477	44	613	1476
921013	6509	33	497	1378	34	505	1387	35	511	1390	36	515	1388
		41	508	1296	42	501	1262	43	492	1223	44	482	1179
921117	7010	33	332	1210	34	303	1126	35	272	1037	36	241	944
		42	39	324	43	5	214	44	-29	104			
930126	8012	33	191	703	34	200	714	35	209	723	36	217	729
930302	8513	33	454	1301	34	454	1289	35	452	1272	36	449	1250
		41	411	1068	42	399	1018	43	385	964	44	370	907
930406	9014	33	695	1782	34	693	1769	35	689	1750	36	682	1723
		37	668	1677									
930511	9515	33	117	301	34	128	326	35	137	350	36	147	373
		41	184	461	42	189	474	43	194	484			

920804	5503	40	439	1068	41	445	1083	42	450	1094	43	453	1100
		44	454	1103	45	453	1100	46	451	1094	47	447	1083
		48	442	1068	49	435	1049						
920908	6004	40	607	1485	41	615	1500	42	621	1508	43	625	1511
		44	626	1508	45	625	1498	46	621	1483	47	615	1462
		48	607	1437	49	596	1403						
921013	6505	40	528	1363	41	523	1335	42	516	1301	43	508	1261
		44	497	1217	45	485	1168	46	470	1114	47	455	1056
		48	437	993	49	418	927						
921117	7006	40	91	488	41	56	378	42	20	267	43	-14	154
		44	-50	41	45	-85	-71	46	-120	-184	47	-154	-297
		48	-187	-408	49	-220	-518						
930126	8008	40	263	773	41	268	765	42	271	753	43	274	739
		44	275	721	45	276	701	46	275	678	47	274	652
		48	272	623	49	268	592						
930302	8509	40	445	1172	41	434	1126	42	421	1075	43	407	1020
		44	392	961	45	375	899	46	357	832	47	338	763
		48	318	690	49	296	614						
930406	9010	40	638	1574	41	618	1514	42	596	1448	43	572	1376
		44	545	1298	45	517	1215	46	487	1128	47	455	1036
		48	422	940	49	387	840						

** Reference Date: 920630 Orbit: 5003 Start time: 05:58 Stop time: 07:38 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
920804	5504	9	-237	-686	10	-215	-630	14	-121	-384	15	-96	-318
		40	431	1046	41	438	1064	42	443	1077	43	447	1086
921013	6506	40	526	1367	41	522	1340	42	516	1309	43	508	1272
		40	114	557	41								

930302 8516 | 35 438 1229| 36 434 1204| 37 428 1174| 38 421 1140|
| 39 412 1101|
930406 9017 | 35 681 1729| 36 673 1699| 37 662 1663| 38 649 1620|
| 39 633 1570|
930511 9518 | 31 96 248| 32 107 275| 33 117 301| 34 127 326|
| 35 137 349| 36 146 371| 37 154 391| 38 162 410|

** Reference Date: 920630 Orbit: 5010 Start time: 17:43 Stop time: 19:22 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
920804	5511	30	282	662	31	300	708	32	317	752	33	332	793
		34	347	830	35	360	864	36	372	895	37	383	922
920908	6012	30	395	1000	31	422	1064	32	447	1123	33	471	1178
		34	493	1228	35	513	1274	36	531	1314	37	548	1349
921013	6513	30	463	1311	31	473	1329	32	482	1343	33	490	1351
		34	495	1353	35	499	1350	36	501	1342	37	501	1329
921117	7014	35	253	981	36	222	889	37	190	793			
		35	-196	-197	36	-185	-186	37	-174	-175			
930126	8016	30	160	649	31	170	663	32	179	675	33	187	685
		34	195	692	35	203	696	36	209	697	37	215	695
930302	8517	35	433	1210	36	428	1182	37	421	1149			
930406	9018	30	687	1776	31	690	1778	35	677	1714	36	667	1681
		37	655	1642									
930511	9519	30	89	232	31	100	260	32	111	286	33	121	311
		34	131	335	35	140	358	36	149	379	37	157	399

** Reference Date: 920630 Orbit: 5011 Start time: 19:23 Stop time: 21:03 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
920804	5512	29	249	577	30	268	627	31	287	674	32	304	719
		33	320	761	34	335	800	35	349	835			
920908	6013	29	347	886	30	376	956	31	404	1021	32	430	1083
		33	455	1140	34	478	1193	35	499	1241			
921013	6514	29	442	1270	30	455	1295	31	466	1316	32	476	1331
		33	484	1342	34	490	1347	35	495	1346			
921117	7015	29	428	1481	30	405	1420	33	329	1205	34	301	1123
		35	271	1038									
921222	7516	29	-243	-241	30	-238	-237	31	-233	-232	32	-226	-225
		33	-219	-218	34	-210	-210	35	-201	-201			
930126	8017	29	144	622	30	154	639	31	164	655	32	173	667
		33	182	677	34	190	685	35	197	690			
930302	8518	30	432	1272	31	435	1271	32	437	1264	33	437	1253
		34	435	1237	35	432	1215						
930406	9019	30	685	1773	31	689	1778	32	691	1777	33	690	1768
		34	687	1752	35	681	1729						
930511	9520	11	-135	-337	12	-126	-313	13	-117	-288	14	-107	-262
		29	71	187	30	83	216	31	94	244	32	105	270
		33	115	296	34	125	321	35	135	344			

** Reference Date: 920630 Orbit: 5012 Start time: 21:04 Stop time: 22:43 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
920804	5513	21	79	137	22	103	199	23	126	259	28	235	541
		29	255	592	30	274	640	31	291	686	32	308	729
		33	324	769	34	338	806	35	351	840			
920908	6014	21	93	265	22	128	353	23	163	439	28	328	840
		29	358	911	30	386	979	31	413	1042	32	439	1102
		33	463	1157	34	485	1208	35	505	1254			
921013	6515	30	459	1303	31	470	1321	32	478	1333	33	485	1340
		34	490	1342	35	494	1339						
921117	7016	30	396	1396	31	371	1327	32	345	1254	33	318	1176
		34	290	1093	35	261	1006						
921222	7517	30	-235	-231	31	-229	-226	32	-222	-219	33	-214	-211
		34	-205	-203	35	-196	-194						
930126	8018	30	159	647	31	168	660	32	176	671	33	184	679
		34	192	685	35	198	687						
930302	8519	30	432	1268	31	434	1264	32	435	1254	33	434	1240
		34	431	1221	35	427	1197						
930406	9020	20	526	1391	21	552	1458	22	576	1519	29	682	1769
		30	687	1778	31	690	1779	33	689	1761	34	684	1741
		35	677	1715									
930511	9521	22	-8	-12	23	3	18	30	87	227	31	98	254
		32	109	281	33	119	306	34	129	329	35	138	352

** Reference Date: 920630 Orbit: 5013 Start time: 22:44 Stop time: 00:24 **

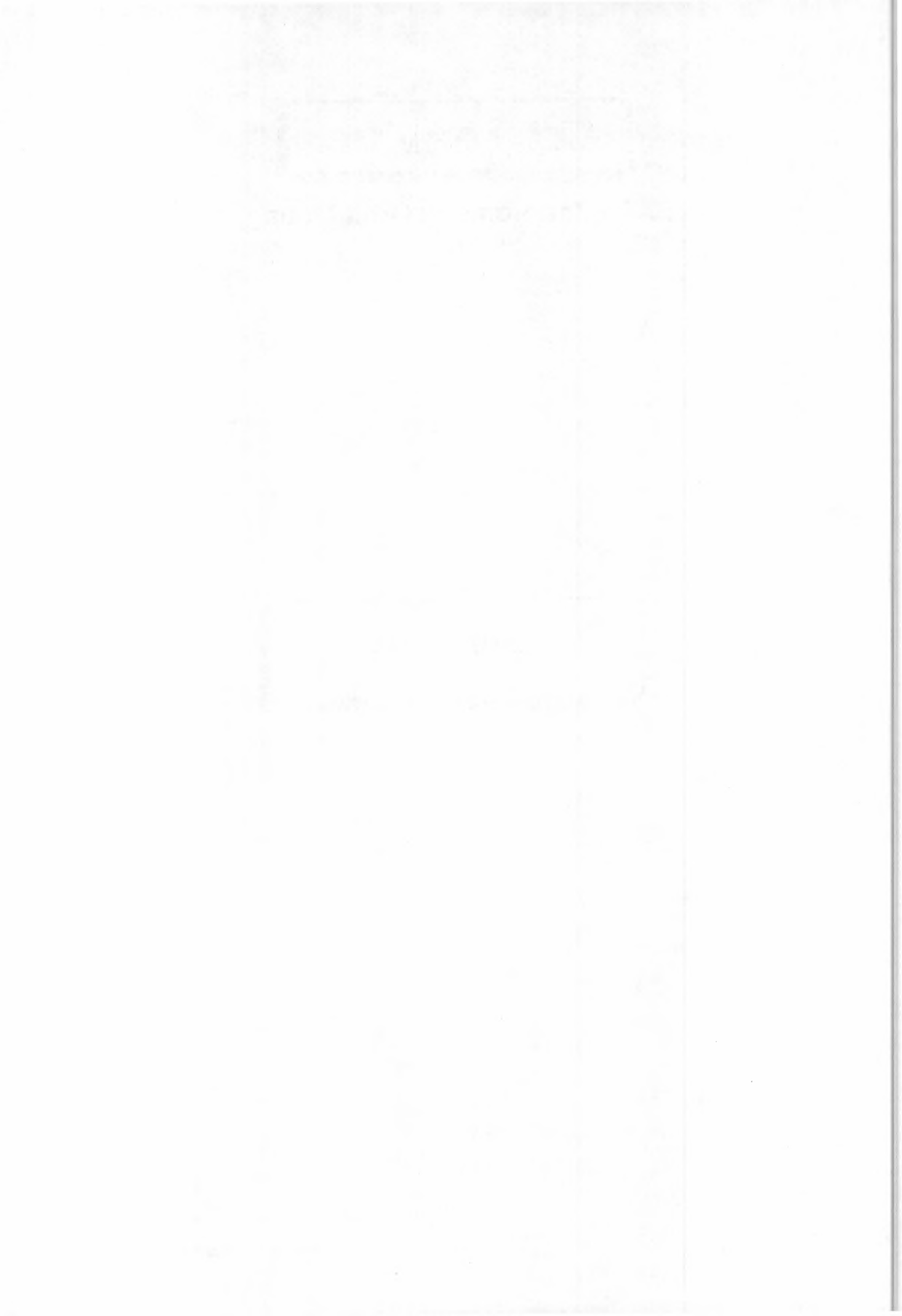
Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
920804	5514	26	180	398	27	201	453	28	222	506	29	242	558
		30	261	607	31	279	653	32	296	698	33	312	739
920908	6015	27	277	717	28	309	793	29	339	866	30	368	936
		31	396	1002	32	422	1063	33	447	1121			
921013	6516	27	410	1201	28	426	1236	29	440	1265	30	453	1290
		31	463	1310	32	473	1325	33	480	1334			
921117	7017	27	471	1595	28	452	1548	29	432	1495	30	410	1435
		31	387	1371	32	362	1301	33	336	1226			
921222	7518	26	-248	-239	27	-247	-239	28	-244	-237	29	-241	-234
		30	-236	-230	31	-231	-225	32	-224	-219			
930302	8520	30	429	1265	31	432	1262	32	433	1254	33	432	1242
930406	9021	30	685	1774	31	689	1779	32	691	1777	33	690	1767
930511	9522	30	80	209	31	91	237	32	102	264	33	112	289

ERS-1 FRINGE

SAR Interferometry Orbit Listing

July 1992



** Reference Date: 920701 Orbit: 5014 Start time: 00:25 Stop time: 02:05 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] |
920805 5515 | 25 166 363| 26 188 418| 27 208 472| 28 228 524|
29 248 574| 30 266 621| 31 284 666|
920909 6016 | 26 260 671| 27 292 748| 28 323 823| 29 353 894|
30 381 961| 31 408 1025|
921014 6517 | 26 403 1182| 27 419 1219| 28 434 1250| 29 447 1277|
30 458 1299| 31 468 1316|
921118 7018 | 26 481 1620| 27 464 1577| 28 445 1527| 29 424 1472|
30 401 1411| 31 377 1345|
921223 7519 | 26 246 235| 27 244 234| 28 241 232| 29 238 229|
30 233 225| 31 227 219|
930127 8020 | 26 119 573| 27 129 595| 28 139 614| 29 148 631|
30 157 645| 31 166 657|
930303 8521 | 26 407 1232| 27 415 1246| 28 421 1255| 29 425 1260|
30 428 1259| 31 430 1253|
930407 9022 | 26 650 1702| 27 663 1731| 28 673 1753| 29 681 1768|
30 686 1776| 31 689 1777|
930512 9523 | 25 26 73| 26 38 103| 27 50 133| 28 61 162|
29 73 191| 30 84 218| 31 95 245|

** Reference Date: 920701 Orbit: 5015 Start time: 02:06 Stop time: 03:45 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] |
920805 5516 | 36 356 850| 37 365 875| 38 374 896| 39 381 914|
40 387 929| 41 391 938| 42 394 945| 43 395 948|
921223 7520 | 36 180 174| 37 169 163| 38 157 152| 39 144 140|
40 131 127| 41 118 114| 42 104 101| 43 89 87|
930127 8021 | 36 198 668| 37 203 662| 38 206 654| 39 209 643|
40 212 629| 41 213 613| 42 214 594| 43 214 573|
930303 8522 | 36 408 1125| 37 400 1088| 38 390 1047| 39 379 1001|
40 367 952| 41 354 899| 42 339 842| 43 323 782|
930407 9023 | 36 657 1653| 37 643 1601| 38 628 1560| 39 609 1504|
40 589 1442| 41 566 1374| 42 542 1301| 43 515 1222|

** Reference Date: 920701 Orbit: 5016 Start time: 03:46 Stop time: 05:26 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] |
920805 5517 | 41 385 922| 42 388 930| 43 390 936| 44 391 937|
45 391 934|
920909 6018 | 41 573 1389| 42 579 1399| 43 583 1403| 44 585 1402|
45 584 1395|
921014 6519 | 23 348 1048| 24 368 1097| 25 386 1141| 26 403 1181|
41 466 1181| 42 456 1141| 43 445 1096| 44 433 1047|
45 419 993|
921118 7020 | 41 89 479| 42 57 375| 43 24 269| 44 8 162|
45 41 55|

930407 9026 | 31 413 1210| 32 413 1197| 33 410 1180| 34 407 1158|
35 402 1131| 36 395 1100|
930512 9527 | 29 672 1744| 30 677 1752| 31 680 1753| 32 680 1747|
33 677 1734| 34 672 1714| 35 665 1687| 36 655 1654|
30 70 183| 31 81 210| 32 92 236| 33 102 261|
34 112 286| 35 121 309| 36 130 331|

** Reference Date: 920701 Orbit: 5019 Start time: 08:48 Stop time: 10:28 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] |
920805 5520 | 29 238 547| 30 255 591| 31 272 633| 32 287 672|
33 301 708| 34 314 742| 35 326 773| 36 337 800|
38 355 846| 39 362 864|
920909 6021 | 29 344 877| 30 372 942| 31 398 1004| 32 423 1062|
33 446 1115| 34 468 1164| 35 488 1208| 36 506 1248|
37 522 1283|
921014 6522 | 29 444 1268| 30 454 1285| 31 462 1297| 32 468 1303|
33 473 1305| 34 476 1301| 35 477 1292| 36 477 1278|
37 475 1259|
921118 7023 | 29 417 1456| 30 396 1398| 31 373 1334| 32 348 1263|
36 239 943| 37 209 853| 38 179 760| 39 148 663|
921223 7524 | 29 239 236| 30 234 232| 31 229 227| 32 222 221|
33 214 214| 34 206 206|
930127 8025 | 29 139 605| 30 146 615| 31 153 623| 32 159 628|
33 165 630| 34 171 631| 35 175 628| 36 180 623|
37 183 616| 38 186 607| 39 189 595|
930303 8526 | 29 407 1207| 30 408 1201| 31 408 1190| 32 406 1175|
33 403 1155| 34 399 1130| 35 393 1102| 36 386 1068|
37 377 1031|
930407 9027 | 29 672 1741| 30 676 1746| 31 677 1743| 32 676 1734|
33 672 1717| 34 666 1694| 35 658 1664| 36 647 1628|
37 633 1585| 38 618 1536| 39 600 1480|
930512 9528 | 29 61 159| 30 72 186| 31 83 213| 32 93 239|
33 104 264| 34 113 288| 35 123 311| 36 131 333|
37 140 353|

** Reference Date: 920701 Orbit: 5020 Start time: 10:29 Stop time: 12:08 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] |
920805 5521 | 32 289 678| 33 303 712| 34 316 744| 35 327 773|
36 337 799| 37 346 822| 38 354 842| 39 360 858|
40 366 870|
920909 6022 | 32 430 1076| 33 452 1127| 34 473 1174| 35 492 1216|
36 509 1254| 37 524 1286| 38 538 1314| 39 549 1336|
40 558 1352|
921014 6523 | 32 467 1296| 33 471 1295| 34 473 1288| 35 473 1276|
36 472 1260| 37 469 1238| 38 464 1211| 39 458 1180|
40 450 1144|
921118 7024 | 32 336 1230| 33 310 1155| 34 283 1076| 35 255 992|
36 226 905| 37 196 814| 38 166 720| 39 135 623|
40 104 522|
921223 7525 | 34 204 207| 35 194 198| 36 184 187| 37 172 176|
38 161 165| 39 148 152| 40 135 139|
930127 8026 | 32 158 618| 33 163 619| 34 168 618| 35 172 614|

921223 7521 | 41 126 123| 42 112 110| 43 98 96| 44 83 83|
45 69 68|
930127 8022 | 41 208 610| 42 209 593| 43 209 572| 44 209 550|
45 208 525|
930303 8523 | 23 374 1154| 24 385 1181| 25 395 1203| 26 403 1220|
41 355 912| 42 341 857| 43 326 799| 44 309 737|
45 292 672|
930407 9024 | 41 576 1404| 42 552 1333| 43 527 1258| 44 499 1177|
45 470 1092|

** Reference Date: 920701 Orbit: 5017 Start time: 05:27 Stop time: 07:06 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] |
920805 5518 | 39 372 890| 40 378 904| 41 382 914| 42 385 921|
43 387 925| 44 387 924|
920909 6019 | 39 556 1355| 40 565 1374| 41 573 1386| 42 578 1394|
43 581 1396| 44 582 1392|
921014 6520 | 21 317 967| 22 338 1022| 23 358 1072| 39 473 1225|
40 466 1192| 41 458 1153| 42 448 1111| 43 436 1063|
44 422 1012|
921118 7021 | 39 142 644| 40 110 543| 41 77 440| 42 45 336|
43 12 230| 44 20 124|
921223 7522 | 39 147 145| 40 134 132| 41 121 119| 42 107 106|
43 93 93| 44 78 79|
930127 8023 | 39 200 620| 40 202 606| 41 203 589| 42 204 570|
43 204 549| 44 203 526|
930303 8524 | 21 353 1100| 22 366 1133| 23 377 1161| 39 368 974|
40 356 924| 41 342 871| 42 328 814| 43 312 754|
44 295 691|
930407 9025 | 39 605 1493| 40 584 1431| 41 562 1364| 42 537 1291|
43 511 1213| 44 483 1130|

** Reference Date: 920701 Orbit: 5018 Start time: 07:07 Stop time: 08:47 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] |
920805 5519 | 28 215 487| 29 233 535| 30 251 580| 31 268 624|
32 284 665| 33 299 703| 34 313 738| 35 325 771|
36 337 800|
920909 6020 | 28 305 784| 29 335 855| 30 363 922| 31 390 986|
32 416 1046| 33 440 1101| 34 462 1152| 35 483 1199|
36 501 1241|
921014 6521 | 28 429 1240| 29 441 1264| 30 452 1284| 31 461 1299|
32 468 1309| 33 474 1313| 34 478 1312| 35 480 1306|
36 481 1295|
921118 7022 | 28 447 1356| 29 428 1485| 30 407 1428| 31 384 1366|
32 360 1298| 33 335 1226| 34 308 1149| 35 281 1067|
36 252 981|
921223 7523 | 27 245 236| 28 242 235| 29 239 232| 30 235 229|
31 229 224| 32 223 218| 33 216 212| 34 208 204|
35 199 196| 36 189 187|
930127 8024 | 28 131 595| 29 139 609| 30 147 620| 31 154 630|
32 161 636| 33 167 641| 34 173 643| 35 178 642|
36 183 639|
930303 8525 | 27 402 1212| 28 407 1219| 29 411 1221| 30 413 1218|

36 176 608| 37 180 599| 38 182 588| 39 184 575|
40 186 559|
930303 8527 | 32 400 1152| 33 396 1129| 34 390 1102| 35 384 1071|
36 376 1035| 37 367 996| 38 356 952| 39 345 905|
40 332 854|
930407 9028 | 32 672 1720| 33 667 1700| 34 660 1674| 35 650 1641|
36 638 1601| 37 623 1555| 38 607 1503| 39 588 1445|
40 567 1382|
930512 9529 | 32 95 243| 33 105 268| 34 115 292| 35 124 314|
36 133 335| 37 141 355| 38 148 374| 39 155 391|
40 162 406|

** Reference Date: 920701 Orbit: 5021 Start time: 12:09 Stop time: 13:49 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] |
920805 5522 | 26 175 381| 27 194 430| 28 212 478| 31 262 607|
32 277 648| 33 292 682|
921014 6524 | 31 455 1280| 32 461 1286| 33 466 1286|
921118 7025 | 31 372 1334| 32 348 1267| 33 323 1195|
921223 7526 | 31 233 238| 32 227 231| 33 219 224|
930127 8027 | 26 109 547| 27 117 563| 28 125 576| 30 138 596|
31 145 602| 32 151 607| 33 156 608|
930303 8528 | 26 388 1177| 27 392 1184| 28 396 1186| 30 399 1177|
31 398 1198| 32 396 1149| 33 393 1129|
930407 9029 | 31 672 1731| 32 671 1722| 33 668 1706|
930512 9530 | 25 9 27| 26 20 56| 27 32 85| 28 43 114|
31 77 197| 32 87 223| 33 98 248|

** Reference Date: 920701 Orbit: 5022 Start time: 13:50 Stop time: 15:29 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] |
920805 5523 | 27 199 443| 28 217 489| 29 234 533| 30 250 575|
31 265 614| 34 306 717| 35 317 746| 36 327 772|
921014 6525 | 34 465 1269| 35 466 1257| 36 464 1240| 50 285 549|
51 262 475| 52 239 399| 53 215 321| 54 191 242|
921118 7026 | 34 285 1083| 35 258 1002| 36 230 917| 46 77 68|
53 278 767| 54 304 858|
921223 7527 | 34 208 216| 35 198 206| 36 188 196| 50 14 61|
51 30 21| 52 45 37| 53 61 53| 54 76 68|
930127 8028 | 34 160 597| 35 164 593| 36 167 586| 50 159 272|
51 154 238| 52 149 202| 53 143 165| 54 137 128|
930303 8529 | 34 381 1078| 35 374 1047| 36 366 1011| 50 143 173|
51 122 99| 52 100 24| 53 78 50| 54 56 125|
930407 9030 | 34 656 1666| 35 647 1633| 36 635 1594| 46 399 891|
47 366 796| 50 259 493| 51 222 388| 52 184 281|
53 145 172| 54 106 63|
930512 9531 | 34 110 279| 35 119 302| 36 128 324| 46 185 459|
47 187 463| 50 183 464| 51 188 461| 52 187 456|
53 185 450| 54 182 441|

** Reference Date: 920701 Orbit: 5023 Start time: 15:30 Stop time: 17:10 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YMMDD [nr] MM [m] [m] [m] MM [m] [m] [m] MM [m] [m] [m] [m] [m]
920805 5524 | 26 167 360 | 27 186 408 | 28 204 454 | 37 326 770 |
38 335 791 |
921014 6526 | 37 459 1221 | 38 455 1197 | 44 398 955 | 45 384 901 |
46 368 842 | 47 351 781 | 49 313 648 | 50 292 578 |
51 270 505 |
921118 7027 | 37 218 881 | 38 189 791 | 44 5 205 | 45 -25 102 |
46 -56 -1 | 47 -87 -104 | 49 -147 -309 | 50 -176 -410 |
51 -205 -509 |
921223 7528 | 37 -184 -193 | 38 -172 -181 |
930127 8029 | 26 106 539 | 27 113 553 | 28 120 565 | 37 165 573 |
38 168 563 |
930303 8530 | 26 383 1165 | 27 388 1170 | 28 391 1172 | 37 358 981 |
38 347 939 |
930407 9031 | 26 639 1672 | 27 650 1696 | 28 659 1714 | 37 627 1571 |
38 612 1522 | 49 313 647 | 50 277 545 | 51 240 440 |
930512 9532 | 37 131 330 | 38 139 350 |

** Reference Date: 920701 Orbit: 5024 Start time: 17:11 Stop time: 18:51 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YMMDD [nr] MM [m] [m] [m] MM [m] [m] [m] MM [m] [m] [m] [m] [m]
920805 5525 | 29 225 508 | 30 241 549 | 31 256 588 | 32 270 625 |
33 283 659 | 34 295 690 | 35 307 718 | 36 317 744 |
37 326 767 |
921014 6527 | 30 443 1253 | 31 449 1260 | 32 454 1263 | 33 457 1261 |
34 459 1253 | 35 459 1241 | 36 457 1224 | 37 454 1202 |
921118 7028 | 35 262 1016 | 36 234 933 | 37 206 846 |
921223 7529 | 29 -244 -252 | 30 -239 -247 | 31 -233 -242 | 35 -200 -209 |
36 -190 -199 | 37 -179 -188 |
930127 8030 | 29 129 577 | 30 134 583 | 31 140 587 | 32 145 588 |
33 149 587 | 34 154 584 | 35 157 579 | 36 161 571 |
37 163 562 |
930303 8531 | 29 391 1160 | 30 390 1150 | 31 388 1134 | 35 367 1030 |
36 359 993 | 37 349 952 |
930407 9032 | 35 646 1632 | 36 634 1593 | 37 619 1547 |
930512 9533 | 30 66 169 | 31 76 196 | 32 87 222 | 33 97 247 |
34 107 271 | 35 116 294 | 36 125 316 | 37 133 336 |

** Reference Date: 920701 Orbit: 5025 Start time: 18:52 Stop time: 20:31 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YMMDD [nr] MM [m] [m] [m] MM [m] [m] [m] MM [m] [m] [m] [m] [m]
920805 5526 | 25 160 340 | 26 178 387 | 27 196 432 | 28 212 476 |
29 229 517 | 30 244 557 | 31 259 594 | 32 272 629 |
33 285 662 | 34 296 691 | 35 307 718 | 36 316 745 |
37 325 772 |
920909 6027 | 25 225 585 | 26 256 659 | 27 286 730 | 28 314 799 |
29 342 864 | 30 368 926 | 31 393 984 | 32 416 1038 |
33 438 1088 | 34 459 1134 | 35 477 1176 | 36 494 1212 |

| 30 -234 -237 |

** Reference Date: 920701 Orbit: 5028 Start time: 23:53 Stop time: 01:33 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YMMDD [nr] MM [m] [m] [m] MM [m] [m] [m] MM [m] [m] [m] [m] [m]
920805 5529 | 25 141 281 | 26 159 337 | 27 176 382 | 28 193 424 |
29 209 466 | 30 224 505 | 31 239 542 |
920909 6030 | 27 261 668 | 28 290 738 | 29 318 805 | 30 345 868 |
31 370 928 | 51 507 1163 | 52 493 1123 | 53 477 1079 |
54 460 1030 |
921014 6531 | 27 412 1195 | 28 422 1215 | 29 431 1231 | 30 438 1242 |
31 443 1248 |
921118 7032 | 27 443 1526 | 28 427 1486 | 29 409 1440 | 30 390 1388 |
31 369 1331 | 51 -192 -473 | 52 -219 -569 | 53 -246 -664 |
54 -271 -756 |
921223 7533 | 51 21 13 | 52 36 28 | 53 52 43 | 54 67 58 |
930127 8034 | 51 126 176 | 52 120 140 | 53 115 103 | 54 109 66 |
930303 8535 | 25 380 1158 | 26 383 1163 | 27 386 1163 | 28 387 1159 |
29 386 1150 | 30 384 1137 | 31 381 1119 |
930407 9036 | 51 215 376 | 52 177 268 | 53 138 160 | 54 99 50 |
930512 9537 | 51 185 453 | 52 184 450 | 53 182 445 | 54 180 438 |

** Reference Date: 920702 Orbit: 5029 Start time: 01:34 Stop time: 03:14 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YMMDD [nr] MM [m] [m] [m] MM [m] [m] [m] MM [m] [m] [m] [m] [m]
920806 5530 | 24 130 261 | 25 148 306 | 26 165 351 | 27 182 394 |
28 198 436 | 29 213 476 |
920910 6031 | 26 243 625 | 27 272 696 | 28 301 764 | 29 328 829 |
30 356 891 | 57 385 829 | 58 361 765 |
921015 6532 | 26 406 1183 | 27 417 1206 | 28 426 1223 | 29 434 1236 |
921119 7033 | 26 451 1545 | 27 436 1509 | 28 419 1467 | 29 401 1419 |
921224 7534 | 26 -245 -241 | 27 -244 -240 | 28 -241 -238 | 29 -237 -235 |
30 101 89 | 57 115 103 | 58 129 116 |
930128 8035 | 26 114 558 | 27 119 566 | 28 124 571 | 29 128 576 |
30 88 -37 | 57 81 -75 | 58 74 -112 |
930304 8536 | 26 383 1160 | 27 385 1157 | 28 385 1150 | 29 383 1138 |
930408 9037 | 26 633 1707 | 27 641 1725 | 28 646 1735 | 29 648 1739 |
30 -22 -208 | 57 -60 -317 | 58 -98 -424 |
930513 9538 | 26 17 46 | 27 28 74 | 28 39 102 | 29 50 130 |

** Reference Date: 920702 Orbit: 5030 Start time: 03:15 Stop time: 04:54 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YMMDD [nr] MM [m] [m] [m] MM [m] [m] [m] MM [m] [m] [m] [m] [m]
920806 5531 | 12 -84 -294 | 13 -66 -248 | 14 -48 -201 | 15 -29 -153 |
16 -11 -105 | 44 326 762 | 45 324 758 | 46 321 750 |
47 317 740 |
920910 6032 | 12 -186 -448 | 13 -156 -370 | 15 -94 -211 | 16 -62 -131 |

921014 6528 | 37 509 1244 | 26 407 1185 | 29 437 1243 | 30 444 1253 |
25 394 1156 | 32 454 1257 | 33 456 1252 | 34 457 1242 |
31 450 1257 | 36 453 1207 | 37 449 1182 |
921118 7029 | 25 462 1572 | 26 448 1538 | 31 352 1280 | 32 328 1213 |
33 304 1141 | 34 278 1065 | 35 251 984 | 36 224 900 |
37 195 813 |
921223 7530 | 31 -230 -237 | 32 -222 -230 | 34 -205 -213 | 35 -195 -203 |
36 -185 -193 | 37 -173 -181 |
930127 8031 | 29 131 579 | 30 136 583 | 31 141 585 | 32 146 585 |
33 150 582 | 34 153 578 | 35 157 571 | 36 159 561 |
37 162 550 |
930303 8532 | 31 385 1121 | 32 381 1098 | 34 368 1040 | 35 360 1005 |
36 351 966 | 37 341 923 |
930407 9033 | 31 670 1719 | 32 666 1703 | 33 660 1680 | 34 651 1650 |
35 640 1614 | 36 627 1571 | 37 611 1522 |
930512 9534 | 29 59 152 | 30 70 179 | 31 80 205 | 32 90 231 |
33 100 255 | 34 110 279 | 35 119 301 | 36 128 323 |
37 136 343 |

** Reference Date: 920701 Orbit: 5026 Start time: 20:32 Stop time: 22:12 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YMMDD [nr] MM [m] [m] [m] MM [m] [m] [m] MM [m] [m] [m] [m] [m]
920805 5527 | 30 232 526 | 31 247 564 | 32 261 600 | 33 274 634 |
34 286 664 |
920909 6028 | 30 351 885 | 31 377 945 | 32 401 1001 | 33 424 1054 |
34 445 1102 |
921014 6529 | 30 440 1245 | 31 446 1252 | 32 450 1254 | 33 453 1251 |
34 454 1243 |
921118 7030 | 30 386 1376 | 31 365 1318 | 32 342 1254 | 33 319 1185 |
34 294 1112 |
921223 7531 | 30 -238 -243 | 31 -232 -238 | 32 -225 -231 | 33 -218 -224 |
34 -209 -216 |
930127 8032 | 27 116 560 | 28 122 569 | 29 128 576 | 30 133 580 |
31 138 583 | 32 142 583 | 33 146 581 | 34 150 577 |
930303 8533 | 30 387 1143 | 31 385 1127 | 32 381 1106 | 33 376 1080 |
34 369 1051 |
930407 9034 | 30 671 1733 | 31 671 1726 | 32 668 1713 | 33 663 1693 |
34 656 1667 |
930512 9535 | 10 -141 -358 | 11 -134 -339 | 30 63 162 | 31 73 188 |
32 84 214 | 33 94 239 | 34 104 263 |

** Reference Date: 920701 Orbit: 5027 Start time: 22:13 Stop time: 23:52 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YMMDD [nr] MM [m] [m] [m] MM [m] [m] [m] MM [m] [m] [m] [m] [m]
920805 5528 | 15 -39 -176 | 16 -19 -125 | 17 0 -75 | 26 171 368 |
27 188 412 | 28 205 455 | 29 221 496 |
920909 6029 | 17 -41 -77 | 18 -8 5 | 19 24 88 | 21 90 252 |
22 123 333 | 23 155 413 | 28 307 779 | 29 334 845 |
921014 6530 | 18 272 840 | 19 292 897 | 21 331 999 | 22 348 1044 |
23 365 1085 |
921118 7031 | 26 449 1541 | 27 434 1503 | 28 416 1459 | 29 398 1409 |
30 378 1354 |
921223 7532 | 26 -248 -248 | 27 -246 -247 | 28 -243 -245 | 29 -239 -241 |

921015 6533 | 44 544 1289 | 45 542 1279 | 46 538 1263 | 47 533 1243 |
12 151 496 | 13 175 566 | 44 354 822 | 45 337 762 |
46 319 698 | 47 300 632 |
921119 7034 | 44 -6 159 | 45 -36 58 |
921224 7535 | 44 -75 -80 | 45 -60 -55 | 46 -44 -50 | 47 -29 -36 |
930128 8036 | 44 139 347 | 45 136 318 | 46 133 287 | 47 129 255 |
930304 8537 | 44 206 441 | 45 187 373 | 46 167 303 | 47 147 232 |
930408 9038 | 44 399 989 | 45 367 897 | 46 334 802 | 47 300 704 |
930513 9539 | 44 171 425 | 45 174 433 | 46 177 440 | 47 180 444 |

** Reference Date: 920702 Orbit: 5031 Start time: 04:55 Stop time: 06:35 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YMMDD [nr] MM [m] [m] [m] MM [m] [m] [m] MM [m] [m] [m] [m] [m]
920806 5532 | 39 309 721 | 40 314 733 | 41 318 742 | 42 320 748 |
43 321 751 | 44 322 751 | 45 321 748 | 46 318 743 |
920910 6033 | 39 513 1244 | 40 523 1262 | 41 530 1275 | 42 536 1283 |
43 539 1286 | 44 541 1284 | 45 540 1277 | 46 538 1265 |
921015 6534 | 21 334 1008 | 22 351 1051 | 23 367 1090 | 39 421 1084 |
40 411 1044 | 41 400 1002 | 42 387 951 | 43 374 899 |
930128 8037 | 44 359 844 | 45 342 784 | 46 325 722 | 47 308 660 |
921119 7035 | 39 160 703 | 40 131 611 | 41 102 516 | 42 72 420 |
43 42 322 | 44 12 222 | 45 -17 122 | 46 -47 22 |
921224 7536 | 39 -152 -156 | 40 -140 -144 | 41 -127 -131 | 42 -113 -118 |
43 -99 -104 | 44 -84 -90 | 45 -69 -75 | 46 -54 -61 |
930128 8037 | 39 142 470 | 40 141 449 | 41 140 427 | 42 139 403 |
43 137 377 | 44 135 349 | 45 132 320 | 46 129 290 |
930304 8538 | 39 290 764 | 40 276 708 | 41 260 650 | 42 244 589 |
43 227 526 | 44 209 460 | 45 191 393 | 46 172 324 |
930408 9039 | 39 545 1414 | 40 523 1349 | 41 498 1278 | 42 472 1202 |
43 445 1121 | 44 415 1036 | 45 384 947 | 46 352 854 |

** Reference Date: 920702 Orbit: 5032 Start time: 06:36 Stop time: 08:15 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YMMDD [nr] MM [m] [m] [m] MM [m] [m] [m] MM [m] [m] [m] [m] [m]
920806 5533 | 17 5 -62 | 18 23 -15 | 19 42 31 | 20 60 78 |
21 78 125 |
920910 6034 | 17 -33 -60 | 18 -1 19 | 20 62 180 | 21 94 259 |
28 304 769 | 29 330 832 | 30 356 892 | 31 380 948 |
32 402 1000 |
921015 6535 | 17 268 828 | 18 288 884 | 28 427 1222 | 29 433 1231 |
30 438 1235 | 31 442 1235 | 32 443 1229 |
921119 7036 | 17 497 1579 | 18 498 1598 |
921224 7537 | 17 -216 -201 | 18 -223 -210 | 28 -240 -240 | 29 -236 -237 |
30 -232 -232 | 31 -226 -227 | 32 -219 -221 |
930128 8038 | 17 65 417 | 18 70 439 | 29 122 557 | 30 125 556 |
31 128 552 | 32 130 546 |
930304 8539 | 17 322 1003 | 18 333 1035 | 28 374 1118 | 29 371 1102 |
30 367 1082 | 31 362 1057 | 32 355 1028 |
930408 9040 | 17 472 1729 | 18 498 1350 | 20 544 1474 | 21 564 1528 |
29 645 1727 | 30 644 1722 | 31 641 1701 | 32 636 1692 |
930513 9541 | 17 -84 -211 | 18 -74 -186 | 19 -64 -161 | 20 -54 -135 |
30 139 | 31 65 165 | 32 75 190 |

** Reference Date: 920702 Orbit: 5033 Start time: 08:16 Stop time: 09:56 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920806	5534	30	212	470	31	225	504	32	238	536	33	249	566
		34	260	594	35	270	619	36	279	641	37	287	662
920910	6035	30	339	851	31	363	909	32	387	963	33	409	1013
		34	429	1059	35	448	1101	36	465	1138	37	480	1171
921015	6536	31	438	1229	32	440	1225	33	441	1217	34	440	1204
		35	438	1186	36	434	1163	37	429	1136			
921119	7037	35	272	1049	36	246	971	37	220	890			
921224	7538	35	-200	-207	36	-191	-197	37	-180	-187			
930128	8039	30	120	547	31	123	544	32	125	538	33	127	531
		34	129	521	35	130	510	36	131	496	37	131	481
930304	8540	30	364	1080	31	359	1057	32	353	1030	33	346	999
		34	337	964	35	328	925	36	317	882	37	305	836
930408	9041	30	643	1721	31	641	1713	32	637	1698	33	631	1677
		34	622	1649	35	611	1614	36	598	1573	37	582	1526
930513	9542	30	45	1141	31	56	141	32	66	167	33	76	192
		34	86	217	35	96	241	36	105	263	37	114	285

** Reference Date: 920702 Orbit: 5034 Start time: 09:57 Stop time: 11:37 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920806	5535	34	260	593	35	269	617	36	278	638	46	303	702
		47	300	693									
920910	6036	34	434	1068	35	452	1108	36	468	1144	46	527	1235
		47	522	1217									
921015	6537	34	436	1187	35	432	1166	36	428	1141	46	304	663
		47	285	597									
921119	7038	34	284	1088	35	260	1013	36	234	935	40	124	589
		41	95	496	42	66	401	43	37	305	44	8	207
		45	-20	109	46	-50	10	47	-78	-88			
921224	7539	34	-207	-216	35	-198	-207	36	-188	-198	40	-140	-150
		41	-127	-137	42	-113	-123	43	-98	-109	44	-83	-94
		45	-68	-79	46	-53	-64	47	-37	-48			
930128	8040	34	124	504	35	125	491	36	126	476	46	111	237
		47	108	206									
930304	8541	34	327	931	35	317	890	36	306	846	40	251	635
		41	235	576	42	218	514	46	145	249	47	126	179
930408	9042	34	616	1630	35	604	1593	36	590	1550	46	340	821
		47	306	725									
930513	9543	34	87	219	35	97	243	36	106	266	40	138	345
		41	145	361	42	151	376	43	157	390	46	170	422
		47	173	429									

** Reference Date: 920702 Orbit: 5035 Start time: 11:38 Stop time: 13:17 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920910	6040	18	-19	-28	19	11	48	20	42	125	21	73	201
		22	103	277	23	134	351	24	164	425	25	193	496
		33	395	974	34	414	1019						
921015	6541	18	287	877	19	305	926	20	322	971	21	338	1013
		22	352	1050	23	366	1084	24	378	1113	25	389	1138
921119	7042	33	425	1171	34	422	1154						
		37	309	1164	38	287	1098	39	263	1027	36	239	953
		37	214	875	38	188	794						
921224	7543	33	-222	-237	34	-214	-229	35	-204	-220	36	-195	-210
		37	-184	-199	38	-172	-188						
930128	8044	33	109	482	34	110	470	35	110	455	36	110	439
		37	109	421	38	312	894	39	301	851	36	289	805
930304	8545	33	322	933	34	312	894	35	301	851	36	289	805
		37	276	756	38	262	704						
930408	9046	19	508	1377	20	531	1438	21	552	1494	33	628	1667
		34	618	1638	35	607	1603	36	593	1561	37	578	1514
		38	560	1460									
930513	9547	33	67	169	34	77	194	35	87	218	36	96	242
		37	105	264	38	114	286						

** Reference Date: 920702 Orbit: 5039 Start time: 18:20 Stop time: 20:00 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920806	5540	29	185	397	30	198	429	31	209	459	32	220	486
		33	230	512	34	239	536	35	248	558	36	255	577
		37	262	595									
920910	6041	29	311	779	30	335	836	31	358	890	32	380	940
		33	401	986	34	419	1029	35	437	1068	36	453	1102
		37	467	1132									
921015	6542	29	419	1189	30	422	1188	31	423	1183	32	423	1172
		33	421	1157	34	418	1138	35	414	1114	36	408	1086
		37	401	1053									
921119	7043	29	378	1360	30	361	1311	31	341	1258	32	321	1199
		33	300	1136	35	253	998	36	229	923	37	204	844
921224	7544	32	-226	-240	33	-218	-232	35	-200	-214	36	-190	-204
		37	-178	-193									
930128	8045	29	105	510	30	106	504	31	107	495	32	107	485
		33	108	472	34	108	458	35	108	442	36	107	425
		37	106	405									
930304	8546	32	325	948	33	315	910	35	293	823	36	280	775
		37	266	723									
930408	9047	32	633	1683	33	625	1658	35	602	1589	36	588	1544
		37	571	1494									
930513	9548	29	29	71	30	40	100	31	50	126	32	61	152
		33	71	178	34	81	202	35	90	226	36	99	249
		37	108	271									

** Reference Date: 920702 Orbit: 5040 Start time: 20:01 Stop time: 21:40 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]

920806	5536	26	160	336	27	175	374	28	189	411			
920910	6037	26	249	635	27	277	702	28	304	765	98	-461	-1192
		99	-452	-1165	100	-441	-1134						
921224	7540	98	39	71	99	23	55	100	8	39			
930128	8041	98	-25	-141	99	-21	-108	100	-17	-75			
930304	8542	26	365	1105	27	363	1094	28	360	1078	98	2	-86
		99	22	-15	100	42	54						
930408	9043	27	635	1707	28	639	1714						
930513	9544	27	16	41	28	27	68	98	-166	-432	99	-168	-436
		100	-170	-439									

** Reference Date: 920702 Orbit: 5036 Start time: 13:18 Stop time: 14:58 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920806	5537	26	149	305	27	178	381	28	178	381	29	192	416
		30	205	450	31	217	482	32	229	512			
920910	6038	26	230	589	27	286	721	28	286	721	29	312	784
		30	337	843	31	361	898						
930304	8543	26	363	1103	27	359	1079	28	359	1079	29	355	1061
		30	350	1038	31	344	1012	32	336	981			
930408	9044	27	636	1709	28	636	1709	29	639	1713	30	639	1710
		31	637	1700	32	632	1684						
930513	9545	26	-2	-7	27	8	19	28	18	47	31	51	128
		32	61	154									

** Reference Date: 920702 Orbit: 5037 Start time: 14:59 Stop time: 16:38 **

Repeated orbits:

date	orbit	time			time			time			time
------	-------	------	--	--	------	--	--	------	--	--	------

YMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
920806 5543 | 25 129 250| 26 143 285| 27 156 319| 28 168 351|
920910 6044 | 17 -26 -48| 18 3 26| 19 33 101| 20 64 176|
26 237 604| 27 263 664| 28 289 725| 53 426 945|
921015 6545 | 54 409 897|
26 405 1170| 27 411 1180| 28 415 1185| 53 106 30|
921119 7046 | 54 83 -44|
26 418 1461| 27 405 1429| 28 390 1391| 53 -225 -625|
921224 7547 | 53 60 48| 54 75 62|
930128 8048 | 53 39 -112| 54 34 -145|
930304 8549 | 53 -50 -402| 54 -69 -469|
930408 9050 | 17 483 1304| 18 508 1373| 19 531 1436| 20 553 1493|
21 572 1545| 22 589 1590| 23 604 1630| 28 644 1727|
930513 9551 | 29 645 1727| 30 644 1719|
53 174 426| 54 173 422|

** Reference Date: 920703 Orbit: 5043 Start time: 01:02 Stop time: 02:42 **

Repeated orbits:

date orbit | time | | | time | | | time | | | time | | |
YMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
920807 5544 | 25 119 226| 26 133 261| 39 253 570| 40 257 580|
41 260 587| 42 261 592|
921016 6546 | 39 372 954| 40 360 908| 41 347 859| 42 333 805|
921120 7047 | 39 165 722| 40 139 636| 41 112 549| 42 85 459|
43 57 367|
930514 9552 | 39 116 289| 40 123 308| 41 130 326| 42 137 342|
43 143 357|

** Reference Date: 920703 Orbit: 5044 Start time: 02:43 Stop time: 04:23 **

Repeated orbits:

date orbit | time | | | time | | | time | | | time | | |
YMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
920807 5545 | 26 137 270| 27 149 302| 36 235 524| 37 241 539|
38 246 552| 39 250 563| 40 254 571| 41 256 577|
920911 6046 | 26 232 589| 27 258 652| 36 443 1078| 37 457 1106|
38 468 1129| 39 478 1148| 40 486 1163| 41 492 1173|
921016 6547 | 26 405 1172| 27 411 1180|
921120 7048 | 26 419 1464| 27 406 1433|
930129 8050 | 26 103 525| 27 103 519| 36 93 386| 37 91 363|
38 88 338| 39 85 312| 40 82 284| 41 79 256|
930305 8551 | 36 358 1087| 27 353 1067| 36 257 713| 37 242 657|
38 226 598| 39 209 537| 40 192 474| 41 173 409|
930409 9052 | 26 634 1705| 27 640 1719| 36 586 1539| 37 568 1487|
38 548 1429| 39 527 1365| 40 503 1296| 41 478 1222|
930514 9553 | 26 -9 -25| 27 0 0|

** Reference Date: 920703 Orbit: 5045 Start time: 04:24 Stop time: 06:03 **

Repeated orbits:

930409 9055 | 34 265 758| 35 251 704| 36 235 649|
30 637 1701| 31 633 1685| 32 626 1663| 33 617 1634|
930514 9556 | 34 605 1599| 35 592 1558| 36 576 1510|
30 25 60| 31 35 86| 32 45 112| 33 55 137|
34 65 162| 35 75 186| 36 84 209|

** Reference Date: 920703 Orbit: 5048 Start time: 09:25 Stop time: 11:05 **

Repeated orbits:

date orbit | time | | | time | | | time | | | time | | |
YMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
920807 5549 | 29 159 323| 30 169 349| 31 178 374| 32 187 397|
33 195 418| 34 203 438| 35 210 456| 36 216 472|
920911 6050 | 29 222 486| 30 226 499| 40 233 517| 41 236 523|
29 295 736| 30 318 790| 31 340 841| 32 360 888|
33 379 932| 34 397 972| 35 414 1008| 36 428 1040|
37 442 1068| 38 453 1092| 40 471 1126| 41 478 1137|
921016 6551 | 29 411 1168| 30 411 1160| 31 410 1148| 32 408 1132|
33 404 1111| 34 398 1085| 35 392 1056| 36 384 1022|
37 374 984| 38 363 942| 40 338 847| 41 324 794|
921120 7052 | 26 139 634| 27 137 634| 37 213 875| 38 189 798|
40 139 634| 41 112 549|
930129 8054 | 29 91 473| 30 89 459| 31 87 444| 32 85 426|
33 82 407| 34 80 387| 35 77 365| 36 74 341|
37 71 316| 38 68 290| 40 61 234| 41 58 205|
930305 8555 | 29 327 982| 30 317 947| 31 306 909| 32 294 866|
33 282 820| 34 268 772| 35 253 719| 36 238 665|
37 222 607| 38 205 547| 40 170 421| 41 151 355|
930409 9056 | 29 638 1707| 30 637 1702| 31 634 1690| 32 628 1671|
33 621 1646| 34 610 1615| 35 598 1577| 36 583 1533|
37 566 1483| 38 547 1427|
930514 9557 | 29 5 10| 30 16 36| 31 26 62| 32 36 88|
33 47 114| 34 57 139| 35 66 164| 36 76 188|
37 85 211| 40 111 276| 41 119 295|

** Reference Date: 920703 Orbit: 5049 Start time: 11:06 Stop time: 12:46 **

Repeated orbits:

date orbit | time | | | time | | | time | | | time | | |
YMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
920807 5550 | 32 187 395| 33 195 415| 34 202 434| 41 231 511|
42 232 514| 43 233 515|
920911 6051 | 32 366 899| 33 384 941| 34 401 979| 41 476 1130|
42 480 1134| 43 482 1134|
921016 6552 | 32 403 1114| 33 398 1090| 34 392 1062| 41 313 757|
42 297 700| 43 280 640|
921120 7053 | 32 312 1176| 33 292 1117| 34 271 1054| 41 101 513|
42 75 425| 43 48 336|
930129 8055 | 32 80 407| 33 77 386| 34 74 365| 41 50 177|
42 47 147| 43 43 115| 67 -33 -512| 68 -34 -521|
69 -35 -528|
930305 8556 | 32 284 834| 33 271 786| 34 256 735|
930409 9057 | 32 624 1658| 33 615 1630| 34 604 1596|
930514 9558 | 32 38 92| 33 48 118| 34 58 143| 41 120 298|
42 127 316| 43 134 333|

date orbit | time | | | time | | | time | | | time | | |
YMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
920807 5546 | 40 250 561| 41 252 566| 42 253 569| 43 253 570|
44 252 568| 45 251 564| 46 248 558| 47 245 549|
48 241 539|
920911 6047 | 40 486 1160| 41 491 1168| 42 495 1171| 43 496 1169|
44 496 1163| 45 494 1152| 46 490 1137| 47 484 1117|
48 477 1093|
921016 6548 | 40 342 846| 41 327 792| 42 311 735| 43 295 675|
44 277 613| 45 258 548| 46 238 480| 47 218 411|
48 197 340|
921120 7049 | 40 119 570| 41 92 481| 42 64 390| 43 37 298|
44 9 205| 45 -17 111| 46 -44 16| 47 -71 -78|
48 -98 -172|
930129 8051 | 40 76 259| 41 72 229| 42 69 199| 43 65 168|
44 61 136| 45 57 103| 46 53 70| 47 48 37|
48 44 31|
930305 8552 | 40 177 429| 41 159 363| 42 140 295| 43 121 226|
44 101 156| 45 81 85| 46 61 14| 47 41 -56|
48 21 -127|
930409 9053 | 40 491 1261| 41 465 1185| 42 437 1105| 43 407 1019|
44 376 930| 45 344 838| 46 310 742| 47 276 643|
48 240 541|

** Reference Date: 920703 Orbit: 5046 Start time: 06:04 Stop time: 07:44 **

Repeated orbits:

date orbit | time | | | time | | | time | | | time | | |
YMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
920807 5547 | 14 -30 -161| 41 246 551| 42 248 555| 43 248 557|
920911 6048 | 14 -116 -276| 15 -88 -204| 16 -59 -131| 17 -30 -58|
18 -1 14| 41 485 1156| 42 490 1161| 43 492 1162|
921016 6549 | 41 331 812| 42 316 756| 43 300 698|
921120 7050 | 41 108 534| 42 81 445| 43 54 354|
930129 8052 | 42 65 201| 43 61 171|
930305 8553 | 42 144 315| 43 125 247|
930409 9054 | 16 448 1207| 17 475 1281| 18 500 1350| 42 451 1147|
43 423 1065|
930514 9555 | 14 -125 -321| 15 -118 -303| 16 -110 -284|

** Reference Date: 920703 Orbit: 5047 Start time: 07:45 Stop time: 09:24 **

Repeated orbits:

date orbit | time | | | time | | | time | | | time | | |
YMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
920807 5548 | 30 178 373| 31 187 397| 32 196 420| 33 204 441|
34 211 460| 35 218 478| 36 224 493|
920911 6049 | 21 98 262| 22 127 333| 30 333 826| 31 354 875|
32 374 921| 33 393 963| 34 410 1001| 35 425 1035|
36 439 1065|
921016 6550 | 30 414 1161| 31 412 1147| 32 409 1129| 33 404 1106|
34 398 1079| 35 391 1047| 36 382 1012|
921120 7051 | 32 313 1178| 33 292 1117| 34 270 1051| 35 248 982|
36 224 909|
930129 8053 | 30 92 461| 31 90 445| 32 88 428| 33 86 408|
34 83 387| 35 81 365| 36 78 341|
930305 8554 | 30 315 938| 31 304 898| 32 292 854| 33 279 808|

** Reference Date: 920703 Orbit: 5050 Start time: 12:47 Stop time: 14:26 **

Repeated orbits:

date orbit | time | | | time | | | time | | | time | | |
YMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
920807 5551 | 29 160 326| 30 170 350| 31 178 372| 32 186 393|
33 193 412|
920911 6052 | 29 309 768| 30 331 819| 31 351 866| 32 371 909|
921016 6553 | 29 406 1147| 30 405 1134| 31 402 1116| 32 397 1095|
921120 7054 | 29 356 1301| 30 339 1254| 31 321 1203| 32 302 1147|
930129 8056 | 29 83 443| 30 80 426| 31 77 408| 32 75 388|
930305 8557 | 29 311 933| 30 300 893| 31 287 849| 32 274 803|
33 260 753|
930409 9058 | 29 635 1697| 30 632 1686| 31 627 1668| 32 620 1644|
33 610 1614|
930514 9559 | 29 9 19| 30 20 45| 31 30 72| 32 40 98|
33 50 123|

** Reference Date: 920703 Orbit: 5051 Start time: 14:27 Stop time: 16:07 **

Repeated orbits:

date orbit | time | | | time | | | time | | | time | | |
YMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
920807 5552 | 26 121 225| 27 132 252|
920911 6053 | 49 451 1026| 50 442 997| 51 430 963|
921016 6554 | 49 154 218| 50 132 145| 51 110 72|
921120 7055 | 26 402 1418| 27 391 1391| 28 377 1358| 29 363 1320|
921225 7556 | 49 -12 -301| 50 3 -14| 51 19 1|
930129 8057 | 49 9 -1001| 50 5 -132| 51 1 -164|
930305 8558 | 26 342 1041| 27 334 1014| 28 325 983| 29 315 948|
30 304 909| 31 292 867|
930409 9059 | 26 626 1681| 27 632 1694| 28 635 1700| 29 636 1700|
30 634 1693| 31 630 1679|
930514 9560 | 49 162 400| 50 165 407| 51 167 413| 52 169 417|
53 170 420|

** Reference Date: 920703 Orbit: 5052 Start time: 16:08 Stop time: 17:47 **

Repeated orbits:

date orbit | time | | | time | | | time | | | time | | |
YMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
920807 5553 | 26 123 229| 27 133 255| 28 143 280| 31 169 348|
32 177 367| 33 184 386| 34 190 402| 35 196 417|
36 201 431| 37 206 442| 38 209 452|
920911 6054 | 26 231 580| 27 255 639| 28 279 694| 31 343 844|
32 362 888| 33 380 928| 34 396 964| 35 411 996|
36 425 1025| 37 436 1049| 38 446 1069|
921016 6555 | 27 401 1149| 28 402 1144| 31 397 1104| 32 392 1081|
33 386 1055| 34 379 1024| 35 370 989| 36 360 950|
37 349 908| 38 337 861|
921120 7056 | 27 383 1372| 28 370 1338| 35 240 962| 36 218 892|
37 194 818| 38 171 741|
921225 7557 | 27 -247 -259| 28 -244 -258| 35 -198 -217| 36 -188 -207|
37 -177 -197| 38 -165 -185|
930129 8058 | 26 87 478| 27 84 465| 28 82 451| 31 73 397|

32 69 376 33 66 353 34 62 329 35 59 304
36 55 278 37 51 250 38 47 221
930305 8559 26 338 1029 27 325 999 28 320 965 35 224 631
36 207 572 37 190 510 38 171 445
930409 9060 26 630 1689 27 634 1699 28 636 1702 35 586 1541
36 569 1493 37 551 1438 38 530 1378
930514 9561 31 26 61 32 36 87 33 46 112 34 56 137
35 66 162 36 75 186 37 85 209 38 94 232

** Reference Date: 920703 Orbit: 5053 Start time: 17:48 Stop time: 19:28 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
920807	5554	26	115	208	27	125	233	28	135	258	29	144	282
		30	153	305	31	161	326	32	169	346	33	176	365
		34	182	382	35	188	397	36	194	411	37	198	423
		40	208	450	41	210	455						
920911	6055	26	215	542	27	240	601	28	264	658	29	287	712
		30	309	764	31	330	812	32	349	857	33	368	899
		34	385	937	35	400	971	36	414	1002	37	427	1028
921016	6556	26	396	1145	27	399	1147	28	401	1144	29	401	1137
		30	399	1125	31	397	1109	32	393	1088	33	387	1063
		34	380	1034	35	372	1001	36	363	964	37	352	923
921225	7558	32	-227	-243	33	-220	-232	34	-212	-229	35	-203	-221
		36	-193	-212	37	-183	-202	40	-147	-167	41	-134	-154
930129	8059	30	77	424	31	73	405	32	70	384	33	66	361
		34	62	337	35	58	312	36	54	286	37	50	258
		40	38	170	41	33	139						
930305	8560	35	230	657	36	214	598	37	196	537	40	140	341
		41	121	273									
930409	9061	28	637	1704	29	638	1705	35	595	1568	36	580	1523
		37	562	1472	40	498	1285	41	473	1212			
930514	9562	28	-11	-35	29	-1	-8	30	9	17	31	19	43
		32	29	69	33	39	95	34	50	121	35	59	146
		36	69	170	37	78	194	40	105	260			

** Reference Date: 920703 Orbit: 5054 Start time: 19:29 Stop time: 21:09 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
920807	5555	18	31	-7	19	42	21	20	54	49	29	145	284
		30	153	305	31	161	325	32	168	344	33	175	362
		34	181	377	35	187	392						
920911	6056	29	295	731	30	316	781	31	337	827	32	355	870
		33	373	910	34	389	946	35	404	979			
921016	6557	19	346	1028	20	358	1058	29	399	1129	30	397	1115
		31	393	1096	32	389	1073	33	382	1046	34	375	1014
		35	366	979									
921120	7058	29	356	1302	30	340	1259	31	323	1212	32	305	1159
		33	286	1102	34	266	1041	35	245	976			
921225	7559	29	-239	-250	30	-234	-247	31	-229	-243	32	-223	-237
		33	-215	-231	34	-207	-223	35	-198	-215			
930129	8060	18	105	527	19	104	528	20	102	527	29	78	434
		30	75	415	31	71	394	32	67	371	33	63	347
		34	59	322	35	55	296						
930305	8561	18	373	1134	19	373	1137	20	372	1136	30	297	888

930514 9565 | 29 -1 -8 | 30 8 16 | 31 19 42 | 32 29 68 |

** Reference Date: 920704 Orbit: 5057 Start time: 00:31 Stop time: 02:10 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
920808	5558	25	107	183	26	116	206	27	124	228	28	132	249
		29	140	270	30	147	289						
920912	6059	27	255	637	28	278	691	29	299	741	30	320	788
		36	400	1145	28	400	1136	29	397	1123	30	394	1104
921226	7562	27	382	1369	28	369	1336	29	354	1297	30	339	1254
		27	-238	-237	28	-236	-237	29	-232	-235	30	-228	-232
930130	8063	27	86	468	28	92	448	29	77	427	30	72	405
		27	329	999	28	317	959	29	304	915	30	290	868
930410	9065	27	640	1715	28	642	1716	29	641	1711	30	638	1699
930515	9566	17	-108	-282	18	-101	-263	19	-93	-242	27	-18	-53
		28	-8	-27	29	1	-2	30	11	23			

** Reference Date: 920704 Orbit: 5058 Start time: 02:11 Stop time: 03:51 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
920808	5559	35	170	347	36	174	358	37	178	368	38	181	376
		39	183	383	40	185	388	41	186	392	42	187	394
		43	187	394									
921017	6561	36	349	926	37	337	881	38	324	833	39	309	781
		40	294	726	41	277	668	42	260	607	43	242	544
921226	7563	36	-187	-197	37	-178	-188	38	-167	-178	39	-156	-168
		40	-144	-157	41	-131	-146	42	-118	-134	43	-105	-121
930130	8064	38	30	184	39	24	150	40	18	116	41	13	82
		42	7	47									
930306	8565	37	213	610	36	195	546	37	175	480	38	155	411
		39	135	341	40	114	270	41	93	197	42	72	124
		43	51	50									
930410	9066	36	577	1517	37	559	1463	38	539	1404	39	517	1340
		40	492	1270	41	466	1195	42	439	1116	43	410	1032

** Reference Date: 920704 Orbit: 5059 Start time: 03:52 Stop time: 05:32 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
920808	5560	12	-19	-138	13	-9	-115	14	0	-90	15	9	-66
		16	19	-41	41	182	380	42	182	380	43	182	380
		44	181	378									
920912	6061	41	448	1057	42	451	1058	43	452	1055	44	451	1048
		41	266	631	42	248	569	43	229	505	44	210	438
921226	7564	41	-107	-530	42	-82	-445	43	-57	-359	44	-31	-271
		41	-126	-142	42	-113	-130	43	-100	-117	44	-86	-104
930130	8065	12	131	539	13	130	549	14	129	557	41	5	53
		42	0	18	43	-5	-17	44	-11	-53			

31 283 841 32 269 792 33 254 739 34 237 683
35 221 625
930409 9062 18 512 1375 19 534 1438 20 555 1493 30 637 1697
31 652 1681 32 625 1658 33 615 1629 34 603 1594
35 589 1552
930514 9563 29 2 0 30 12 26 31 23 52 32 33 78
33 43 104 34 53 129 35 63 154

** Reference Date: 920703 Orbit: 5055 Start time: 21:10 Stop time: 22:49 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
920807	5556	11	-38	-186	12	-28	-160	13	-17	-133	26	120	218
		27	129	241	28	137	264	29	146	285	30	154	305
		31	161	324	32	168	342	33	174	358	34	180	373
920911	6057	11	-161	-395	12	-135	-331	13	-110	-265	26	235	589
		27	259	645	28	282	699	29	303	750	30	324	798
		31	343	843	32	362	884	33	379	922	34	394	956
921016	6558	26	399	1146	27	400	1143	28	399	1134	29	398	1122
		30	395	1105	31	390	1083	32	384	1058	33	377	1028
		34	369	994	35	359	956						
921120	7059	26	391	1390	27	379	1360	28	365	1326	29	350	1286
		30	334	1242	31	317	1192	32	298	1138	33	279	1080
		34	258	1018	35	237	951						
921225	7560	26	-244	-249	27	-242	-248	28	-239	-247	29	-235	-244
		30	-230	-241	31	-225	-236	32	-218	-230	33	-210	-223
		34	-202	-216	35	-193	-207						
930129	8061	26	88	479	27	84	463	28	81	445	29	77	426
		30	73	405	31	69	382	32	64	358	33	60	333
		34	55	306	35	51	278						
930305	8562	26	338	1026	27	327	992	28	316	954	29	304	912
		30	290	866	31	276	818	32	261	766	33	245	711
		34	228	653	35	210	592						
930409	9063	12	358	952	13								

** Reference Date: 920704 Orbit: 5062 Start time: 08:54 Stop time: 10:33 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920808	5563	30	134	252	31	140	266	32	145	279	33	149	291
		34	153	302	35	157	311	36	160	319	37	162	326
		38	164	331	39	166	335						
920912	6064	30	317	780	31	335	822	32	352	860	33	368	894
		34	382	925	35	395	952	36	406	976	37	416	995
921017	6565	30	386	1080	31	379	1052	32	371	1021	33	361	986
		34	351	946	35	339	903	36	326	856	37	312	806
921121	7066	35	241	964	36	219	896	37	197	825	38	174	750
		39	150	673									
921226	7567	32	-217	-226	33	-210	-221	34	-202	-215	35	-194	-208
		36	-184	-200	37	-174	-181	38	-163	-181	39	-152	-173
930130	8068	30	57	362	31	51	334	32	44	304	33	38	273
		34	31	241	35	24	208	36	18	174	37	11	139
		38	5	104	39	-1	69						
930306	8569	30	272	819	31	255	762	32	237	703	33	219	641
		34	199	577	35	180	510	36	159	441	37	138	370
930410	9070	30	629	1675	31	623	1655	32	614	1628	33	603	1595
		34	590	1556	35	574	1510	36	557	1458	37	537	1401
		38	515	1338	39	492	1200						
930515	9571	30	-2	-13	31	8	12	32	18	37	33	28	63
		34	38	88	35	47	113	36	57	137	37	66	161

** Reference Date: 920704 Orbit: 5063 Start time: 10:34 Stop time: 12:14 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920808	5564	32	138	262	33	143	274	34	147	285	35	151	294
		36	154	302	37	156	309	38	158	315			
920912	6065	32	340	832	33	357	868	34	371	901	35	385	930
		36	397	955	37	408	977	38	417	995			
921017	6566	32	372	1031	33	363	997	34	353	959	35	342	917
		36	330	872	37	316	823	38	301	771			
921121	7067	32	309	1170	33	291	1117	34	272	1059	35	252	998
		36	231	933	37	209	864						
921226	7568	36	-191	-208	37	-182	-200						
930130	8069	32	44	310	33	37	279	34	30	247	35	23	214
		36	16	180	37	10	145	38	3	110			
930306	8570	32	244	727	33	225	666	34	206	602	35	186	535
		36	166	467	37	145	397	38	124	325			
930410	9071	32	618	1640	33	608	1610	34	596	1574	35	582	1532
		36	565	1484	37	547	1430	38	526	1370			
930515	9572	32	9	15	33	19	41	34	29	66	35	39	92
		36	49	116	37	59	141	38	68	165			

** Reference Date: 920704 Orbit: 5064 Start time: 12:15 Stop time: 13:55 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920808	5565	31	123	220	32	127	230	33	130	238	34	133	246
		35	135	252	36	137	258	37	138	262			
920912	6069	26	232	577	27	253	627	29	292	719	30	310	761
		31	327	799	32	343	835	33	358	867	34	371	896
921017	6570	35	383	921	36	394	942	37	403	967	38	413	989
		39	415	1023	40	427	1059	41	437	1097	42	447	1139
921121	7071	31	363	1008	32	353	972	33	342	933	34	330	890
		35	317	843	36	303	793	37	288	740			
921226	7572	29	236	951	30	216	886	37	194	816			
		31	-234	-242	32	-230	-240	35	-196	-216	36	-187	-208
930130	8073	29	-3	-200									
		33	20	222	34	12	187	35	4	151	36	-3	114
		37	-11	77									
930306	8574	29	278	842	30	260	784	35	158	450	36	136	377
		37	113	302									
930410	9075	33	599	1584	34	585	1543	35	569	1496	36	551	1443
		37	531	1384									
930515	9576	30	-8	-30	31	1	-5	32	11	20	33	21	45
		34	31	70	35	41	95	36	51	120	37	60	144

** Reference Date: 920704 Orbit: 5068 Start time: 18:57 Stop time: 20:37 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920808	5569	27	100	161	28	105	174	29	110	185	30	114	196
		31	118	206	32	121	216	33	125	224	34	127	232
		35	130	238	36	132	243						
920912	6070	27	240	598	28	261	646	29	281	692	30	299	735
		31	317	775	32	333	812	33	348	845	34	362	876
		35	375	902	36	386	925						
921017	6571	27	390	1116	28	386	1099	29	380	1078	30	374	1052
		31	366	1022	32	357	988	33	346	950	34	335	908
		35	322	863	36	308	814						
921121	7072	27	374	1345	28	363	1317	29	350	1284	30	336	1247
		31	321	1205	32	304	1158	33	287	1106	34	269	1050
		35	249	991	36	229	927						
921226	7573	27	-238	-237	28	-237	-239	29	-238	-239	30	-231	-238
		31	-227	-236	32	-222	-233	34	-204	-223	35	-201	-217
		36	-122	-210									
930130	8074	28	64	402	29	56	372	30	48	340	31	39	308
		32	31	274	33	23	239	34	14	203	35	6	166
		36	-1	129									
930306	8575	31	252	758	32	232	694	34	190	558	35	168	487
		36	146	413									
930410	9076	27	635	1697	28	636	1698	29	635	1693	30	631	1682
		31	627	1663	32	617	1638	33	607	1607	35	579	1525
		36	562	1475									
930515	9577	29	-24	-71	30	-14	-46	31	-4	-20	32	5	4
		33	15	29	34	25	54	35	35	79	36	44	104

** Reference Date: 920704 Orbit: 5069 Start time: 20:38 Stop time: 22:18 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920808	5572	25	89	133	26	94	144						
930130	8077	80	13	-35	81	23	-320	82	33	-281			
930515	9580	25	-61	-164	26	-52	-141						

920808	5565	31	132	245	32	137	257	33	141	268			
920912	6066	31	328	804	32	345	842	33	361	876			
921017	6567	31	373	1039	32	365	1007	33	355	971			
921121	7068	31	317	1194	32	300	1144	33	282	1089			
921226	7569	31	-226	-238	32	-221	-234	33	-214	-229			
930130	8070	31	44	317	32	37	286	33	30	254	64	-78	-600
		65	-75	-603	66	-72	-603	67	-69	-601	68	-65	-597
		69	-61	-590									
930306	8571	31	251	752	32	232	692	33	213	628			
930410	9072	31	621	1651	32	613	1625	33	602	1593			
930515	9573	31	1	-4	32	12	21	33	22	47			

** Reference Date: 920704 Orbit: 5065 Start time: 13:56 Stop time: 15:35 **

Repeated orbits:

920808	5566	34	141	269	35	144	277	36	146	283	37	148	288
920912	6067	34	378	912	35	390	937	36	400	958	37	409	976
921017	6568	34	336	901	35	323	856	36	309	806	37	294	754
921121	7069	34	253	1003	35	233	940	36	212	872			
921226	7570	34	-204	-222	35	-195	-216	36	-186	-207	37	-175	-198
920130	8071	34	16	196	35	9	161	36	2	126	37	15	90
920204	8572	34	180	415	35	166	436	36	181	457	37	192	478
930410	9073	34	582	1534	35	566	1487	36	548	1433	37	528	1374
930515	9574	34	74	79	35	44	104	36	54	128	37	63	152

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920809	5573	13	30	-14	14	35	0	24	87	126	25	91	136			
920913	6074	13	64	-151	14	-41	-91									
921018	6575	13	335	975	14	347	1013									
921122	7076	13	388	1205	14	396	1248									
930131	8078	13	8	-375	80	18	-338	81	29	-298						
930307	8579	13	448	1305	14	448	1313									
930516	9581	13	-138	-362	14	-134	-351									

 ** Reference Date: 920705 Orbit: 5073 Start time: 03:20 Stop time: 05:00 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920809	5574	44	106	178	45	103	173	46	101	167	47	98	160			
920913	6075	44	139	254	45	118	251	46	96	108	47	73	34			
921018	6576	44	139	254	45	118	251	46	96	108	47	73	34			
921122	7077	79	-330	-1321	80	-316	-1285	81	-302	-1244	82	-285	-1198			
921227	7578	44	-99	-131	45	-85	-1201	46	-72	-109	47	-58	-97			
930131	8079	44	-86	-249	45	-93	-289	46	-99	-327	47	-105	-365			
930307	8580	44	-70	-297	45	-94	-378	46	-117	-458	47	-140	-537			
930411	9081	44	345	857	45	312	763	46	278	666	47	243	566			

 ** Reference Date: 920705 Orbit: 5074 Start time: 05:01 Stop time: 06:41 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920809	5575	9	15	-47	10	21	-34	39	108	180	40	107	178			
		41	105	175	42	104	171	43	102	167	44	99	162			
		45	97	156												
920913	6076	39	406	947	40	405	950	41	407	949	42	407	945			
		43	406	936	44	403	924	45	399	908						
921018	6577	21	401	1168	22	403	1170	23	403	1167	39	228	556			
		40	209	490	41	189	422	42	168	353	43	147	282			
		44	125	209	45	103	136									
921122	7078	39	161	701	40	137	624	41	114	544	42	90	462			
		43	65	379	44	41	293	45	16	207	77	-348	-1367			
		78	-337	-1340	79	-324	-1307									
930131	8080	39	-54	-73	40	-63	-116	41	-71	-158	42	-80	-200			
		43	-87	-242	44	-95	-282	45	-102	-322	77	-11	-444			
		78	0	-408	79	10	-370									
930307	8581	21	412	1240	22	400	1205	23	386	1166	39	37	68			
		40	12	-15	41	-13	-100	42	-38	-184	43	-63	-267			
		44	-87	-350	45	-111	-431									
930411	9082	39	477	1234	40	450	1158	41	422	1077	42	392	992			
		43	361	904	44	329	812	45	295	716						
930516	9583	39	65	157	40	74	179	41	82	200	42	90	221			
		43	98	240	44	106	259	45	113	277						

 ** Reference Date: 920705 Orbit: 5075 Start time: 06:42 Stop time: 08:21 **

 ** Reference Date: 920705 Orbit: 5077 Start time: 10:03 Stop time: 11:42 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920809	5578	29	95	145	30	96	147	31	97	149	32	97	151			
		33	97	151	34	97	151	35	97	150	36	96	149			
		37	95	147	38	94	144									
920913	6079	30	311	761	31	325	793	32	339	822	33	351	848			
		34	361	870	35	371	889	36	379	904	37	386	916			
		38	391	924												
921018	6580	30	353	992	31	341	950	32	328	905	33	314	856			
		34	298	804	35	282	748	36	265	690	37	247	629			
		38	228	565												
921122	7081	33	240	1081	34	261	1023	35	241	962	36	221	897			
		37	200	828	38	178	757									
921227	7582	33	-208	-217	34	-202	-214	35	-194	-210	36	-186	-205			
		37	-177	-200	38	-167	-193									
930131	8083	29	35	307	30	23	266	31	11	223	32	0	180			
		33	-10	-136	34	-22	92	35	-33	47	36	-43	3			
		37	-54	-41	38	-64	-86									
930307	8584	29	265	805	30	242	734	31	218	659	32	194	583			
		33	169	504	34	143	423	35	117	340	36	91	256			
		37	65	170	38	39	84									
930411	9085	29	625	1668	30	619	1648	31	610	1622	32	599	1589			
		33	586	1550	34	570	1505	35	553	1454	36	533	1398			
		37	511	1336	38	488	1268									
930516	9586	29	-34	-96	30	-24	-72	31	-15	-48	32	-5	-24			
		33	4	0	34	13	25	35	23	49	36	33	73			
		37	42	97	38	51	121									

 ** Reference Date: 920705 Orbit: 5078 Start time: 11:43 Stop time: 13:23 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920913	6080	30	301	738	31	316	771	32	329	801	33	342	829			
		34	353	853												
921018	6581	30	357	1006	31	345	966	32	332	922	33	318	874			
		34	303	823												
921122	7082	30	338	1248	31	323	1207	32	307	1161	33	290	1110			
		34	321	1055												
921227	7583	30	-226	-223	31	-222	-224	32	-218	-223	33	-213	-222			
		34	-207	-219												
930131	8084	27	63	402	28	51	363	30	27	281	31	15	238			
		66	-118	-721	67	-110	-708	68	-102	-692	69	-93	-673			
		70	-83	-651												
930307	8585	26	340	1031	27	320	971	28	299	908	30	253	770			
		31	230	696	32	205	620	33	180	541	34	154	460			
930411	9086	27	630	1686	28	630	1683	30	622	1658	31	614	1635			
		32	604	1606	33	592	1570	34	578	1528						
930516	9587	27	-59	-161	28	-50	-138	30	-31	-91	31	-22	-67			
		32	-12	-42	33	-3	-18	34	6	6						

 ** Reference Date: 920705 Orbit: 5079 Start time: 13:24 Stop time: 15:04 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920809	5576	17	60	61	18	65	72	27	95	147	28	98	153			
		29	100	158	30	101	162	31	103	165	32	104	168			
		33	104	170	34	105	171	35	105	172						
920913	6077	17	45	126	18	59	185	21	139	356	22	161	410			
		23	183	463	27	264	654	28	282	696	29	299	735			
		30	315	771	31	330	804	32	343	834	33	356	860			
921018	6578	34	367	883	35	376	902									
		17	388	1131	18	394	1148	27	385	1097	28	377	1069			
		29	368	1037	30	357	1000	31	346	960	32	333	916			
921122	7079	33	319	868	34	304	817	35	288	762						
		17	414	1352	18	416	1375	27	370	1334	28	358	1302			
		29	344	1266	30	329	1225	31	313	1180	32	296	1130			
930131	8081	33	278	1075	34	259	1016	35	239	954						
		17	159	663	18	151	646	29	40	319	30	29	279			
		31	18	238	32	7	197	33	-3	154	34	-14	111			
930307	8582	35	-24	68												
		17	448	1330	18	441	1312	29	266	807	30	244	738			
		31	221	665	32	197	590	33	173	513	34	148	433			
930411	9083	12	123	352												
		17	527	1409	18	548	1466	29	628	1675	30	622	1655			
		31	613	1628	32	601	1595	33	588	1555	34	572	1509			
930516	9584	17	-122	-320	18	-116	-305	30	-18	-55	31	-8	-31			
		32	1	-6	33	10	17	34	20	42	35	30	66			

930307 8588 | 35 -44 221 36 -56 -24 37 -67 -72 | 28 294 894 35 114 335 |
930411 9089 | 26 339 1027 27 317 962 28 294 894 35 114 335 |
930516 9590 | 36 86 247 37 59 158 41 -51 -200 42 -78 -289 |
930516 9590 | 26 631 1689 27 632 1690 28 630 1685 35 556 1465 |
930516 9590 | 36 536 1409 37 515 1348 41 411 1053 42 382 967 |
930516 9590 | 30 -31 -89 31 -21 -65 32 -12 -41 33 -2 -17 |
930516 9590 | 34 6 61 35 16 31 36 25 55 37 35 79 |

** Reference Date: 920705 Orbit: 5082 Start time: 18:26 Stop time: 20:05 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920913	6084	29	293	719	30	307	752	31	321	781	32	333	807
		33	344	830	34	354	850	35	362	866	36	370	879
		37	375	889									
921018	6585	29	351	985	30	339	952	31	325	906	32	310	856
		33	294	803	34	277	747	35	259	688	36	241	626
		37	221	562									
921122	7086	29	343	1261	30	328	1222	31	313	1179	32	297	1130
		35	241	961	36	221	897	37	200	829			
921227	7587	30	-222	-220	31	-219	-220	32	-214	-220	33	-209	-219
		34	-202	-216	35	-195	-213	36	-187	-209	37	-179	-204
930131	8088	29	26	280	30	12	235	31	0	188	32	-13	141
		33	-26	93	34	-39	45	35	-51	-3	36	-63	-51
		37	-75	-100									
930307	8589	35	101	294	36	73	204	37	44	114			
930411	9090	31	609	1619	32	597	1585	33	583	1544	34	566	1497
		35	548	1444	36	528	1385	37	505	1321			
930516	9591	29	-36	-102	30	-27	-79	31	-17	-55	32	-8	-31
		33	0	-7	34	10	16	35	19	40	36	29	64
		37	38	87									

** Reference Date: 920705 Orbit: 5083 Start time: 20:06 Stop time: 21:46 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920913	6085	28	268	664	29	284	700	30	299	734	31	313	764
		32	326	792	33	337	817	34	348	838			
921018	6586	28	368	1052	29	357	1015	30	345	974	31	331	930
		32	317	881	33	301	829	34	284	774			
921122	7087	28	364	1317	29	352	1286	30	339	1250	31	324	1209
		32	308	1164	33	291	1114	34	273	1060			
921227	7588	28	-225	-207	29	-224	-211	30	-222	-213	31	-219	-215
		32	-215	-215	33	-210	-215	34	-205	-214			
930131	8089	28	48	353	29	34	308	30	20	262	31	7	215
		32	-6	147	33	-19	118	34	-33	69			
930307	8590	28	303	917	29	278	843	30	253	766	31	226	686
		32	200	604	33	172	518	34	144	431			
930411	9091	28	634	1695	29	630	1683	30	624	1665	31	616	1640
		32	605	1608	33	592	1571	34	577	1527			
930516	9592	28	-50	-137	29	-41	-115	30	-32	-92	31	-23	-68
		32	-14	-45	33	-4	-21	34	4	2			

** Reference Date: 920705 Orbit: 5084 Start time: 21:47 Stop time: 23:27 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921123	7090	80	-314	-1289	81	-299	-1248						

** Reference Date: 920706 Orbit: 5087 Start time: 02:49 Stop time: 04:28 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921123	7091	80	-309	-1277	81	-294	-1234	82	-277	-1186	83	-260	-1134
		84	-165	-188	85	-156	-184	86	-146	-179	87	-135	-173
930201	8093	38	-103	-196	39	-116	-247	40	-127	-298	41	-138	-347
930308	8594	38	-3	-31	39	-33	-128	40	-63	-225	41	-93	-321
930412	9095	38	474	1235	39	447	1158	40	418	1077	41	388	992

** Reference Date: 920706 Orbit: 5088 Start time: 04:29 Stop time: 06:09 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920914	6090	39	374	879	40	375	876	41	374	869	42	373	859
		43	369	846	44	365	829	45	359	809	46	352	786
		47	343	759	48	333	730						
921019	6591	39	167	400	40	144	326	41	121	250	42	98	174
		43	74	96	44	51	18	45	27	-58	46	3	-136
		47	-19	-214	48	-43	-290						
921123	7092	39	180	753	40	157	677	41	134	599	42	110	518
		43	86	435	44	61	350	45	37	264	46	12	177
		47	-12	90	48	-36	1						
921228	7593	39	-162	-188	40	-153	-184	41	-143	-179	42	-132	-174
		43	-121	-167	44	-109	-161	45	-97	-153	46	-85	-145
		47	-72	-137	48	-59	-128						
930201	8094	39	-114	-231	40	-126	-283	41	-138	-333	42	-149	-383
		43	-159	-431	44	-169	-477	45	-178	-522	46	-186	-565
		47	-193	-606	48	-199	-644						
930308	8595	39	-21	-86	40	-51	-184	41	-82	-281	42	-111	-378
		43	-140	-473	44	-169	-566	45	-196	-658	46	-223	-746
		47	-249	-832	48	-273	-915						
930412	9096	39	460	1197	40	433	1119	41	404	1036	42	373	949
		43	341	858	44	308	764	45	274	667	46	239	567
		47	203	465	48	166	361						

** Reference Date: 920706 Orbit: 5089 Start time: 06:10 Stop time: 07:50 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920914	6091	27	269	670	28	284	704	29	298	735	30	311	764
		31	323	789	41	372	860	42	369	848	43	365	833
921019	6592	27	373	1072	28	361	1031	29	347	986	30	331	937

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920913	6086	14	-8	-8	15	14	47	21	145	372	22	166	422
		23	186	471	27	260	645	28	276	682	29	292	717
		30	306	749	31	319	778	32	331	803	33	342	826
		34	351	845	35	360	861						
921018	6587	14	389	1123	15	396	1147	27	374	1073	28	364	1037
		29	352	987	30	338	954	31	324	907	32	309	856
		33	292	801	34	275	744	35	257	683			
921122	7088	14	389	1221	15	396	1261	27	373	1338	28	361	1310
		29	349	1277	30	335	1239	31	320	1197	32	303	1149
		33	286	1098	34	268	1042	35	249	982			
921227	7589	14	-146	-70	15	-157	-83	27	-223	-198	28	-222	-202
		29	-221	-205	30	-219	-208	31	-215	-209	32	-211	-210
		33	-206	-209	34	-201	-208						
930131	8090	14	215	784	15	206	768	27	57	382	28	43	337
		29	29	290	30	15	242	31	1	194	32	-12	145
		33	-26	95	34	-40	44	35	-53	-5			
930307	8591	13	518	1489	14	514	1487	15	509	1480	27	319	965
		28	295	892	29	269	816	30	243	736	31	216	654
		32	188	568	33	160	481	34	131	392	35	102	301
930411	9092	13	434	1147	14	462	1224	15	488	1296	27	636	1703
		28	634	1695	29	629	1680	30	622	1658	31	612	1630
		32	600	1595	33	586	1555	34	570	1508	35	551	1455
930516	9593	18	-138	-362	19	-218	-200	30	-215	-202	31	-212	-204
		28	-46	-128	29	-37	-105	30	-28	-82	31	-19	-59
		32	-10	-36	33	-1	-12	34	8	10			

** Reference Date: 920705 Orbit: 5085 Start time: 23:28 Stop time: 01:07 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920913	6087	24	216	543	25	234	586	26	252	627	27	268	665
		28</											

33 146 445 34 114 347 35 82 247 36 50 147 37 18 167
930412 9099 29 622 1664 30 614 1641 31 603 1611 32 591 1575 33 576 1532 34 559 1484 35 540 1429 36 520 1369 37 497 1304 38 472 1234 39 446 1158 40 419 1084 41 392 1014 42 365 944 43 338 874 44 311 804 45 284 734 46 257 664 47 230 594 48 203 524 49 176 454 50 149 384 51 122 314 52 95 244 53 68 174 54 41 104 55 14 34 56 11 27 57 8 20 58 5 13 59 2 6 60 0 0 61 0 0 62 0 0 63 0 0 64 0 0 65 0 0 66 0 0 67 0 0 68 0 0 69 0 0 70 0 0 71 0 0 72 0 0 73 0 0 74 0 0 75 0 0 76 0 0 77 0 0 78 0 0 79 0 0 80 0 0 81 0 0 82 0 0 83 0 0 84 0 0 85 0 0 86 0 0 87 0 0 88 0 0 89 0 0 90 0 0 91 0 0 92 0 0 93 0 0 94 0 0 95 0 0 96 0 0 97 0 0 98 0 0 99 0 0 100 0 0

** Reference Date: 920706 Orbit: 5093 Start time: 12:52 Stop time: 14:32 **

Repeated orbits:

date	orbit	time			time			time			time			time					
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]
921123	7097	61	-303	-1033	62	-317	-1092	64	-341	-1199	65	-350	-1245	66	-359	-1287			

** Reference Date: 920706 Orbit: 5094 Start time: 14:33 Stop time: 16:13 **

Repeated orbits:

date	orbit	time			time			time			time			time					
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]
920914	6096	37	359	849	38	361	849	39	362	844									
921019	6597	37	170	431	38	147	355	39	123	278	46	-45	-274						
921123	7098	47	-69	-352	48	-92	-428	49	-114	-503	50	-136	-576						
921228	7599	37	-163	-213	38	-172	-213	39	-170	-213	40	-170	-213						
		51	-22	-122															
930201	8100	37	-123	-229	38	-137	-286	39	-151	-341	50	-247	-825						
		51	-249	-853															
930308	8601	37	-1	-10	38	-34	-115	39	-67	-219	50	-374	-1230						
		51	-394	-1300															
930412	9102	37	486	1277	38	461	1204	39	434	1127	46	207	483						
		47	171	360	48	133	275	49	97	170	50	60	64						
		51	23	-42															
930517	9603	37	20	43	38	29	65	39	38	87									

** Reference Date: 920706 Orbit: 5095 Start time: 16:14 Stop time: 17:53 **

Repeated orbits:

date	orbit	time			time			time			time			time					
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]
920810	5596	30	57	50	31	52	35	32	46	20	33	40	5						
		34	35	-9	35	29	-24	36	23	-39	37	17	-55						
		38	12	-69															
920914	6097	30	315	770	31	325	791	32	334	808	33	341	822						
		34	347	833	35	352	840	36	356	845	37	359	845						
		38	360	849															
921019	6598	30	304	864	31	285	804	32	266	741	33	245	675						
		34	224	606	35	201	535	36	179	462	37	156	387						
		38	132	310															
921123	7099	35	248	972	36	228	906	37	206	837	38	184	765						
921228	7600	35	-194	-214	36	-187	-214	37	-180	-213	38	-172	-211						

31 597 1595 32 583 1554 33 566 1506 34 547 1453 35 527 1394 36 508 1346 37 489 1298 38 470 1250 39 451 1202 40 432 1154 41 413 1106 42 394 1058 43 375 1010 44 356 962 45 337 914 46 318 866 47 299 818 48 280 770 49 261 722 50 242 674 51 223 626 52 204 578 53 185 530 54 166 482 55 147 386 56 128 290 57 109 194 58 90 98 59 71 2 60 52 0 61 0 0 62 0 0 63 0 0 64 0 0 65 0 0 66 0 0 67 0 0 68 0 0 69 0 0 70 0 0 71 0 0 72 0 0 73 0 0 74 0 0 75 0 0 76 0 0 77 0 0 78 0 0 79 0 0 80 0 0 81 0 0 82 0 0 83 0 0 84 0 0 85 0 0 86 0 0 87 0 0 88 0 0 89 0 0 90 0 0 91 0 0 92 0 0 93 0 0 94 0 0 95 0 0 96 0 0 97 0 0 98 0 0 99 0 0 100 0 0

** Reference Date: 920706 Orbit: 5098 Start time: 21:15 Stop time: 22:55 **

Repeated orbits:

date	orbit	time			time			time			time			time					
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]
920810	5599	12	133	264	13	132	260	28	70	86	29	64	69						
		30	57	52	31	51	34	32	44	16	33	37	0						
		34	31	-18	35	24	-36												
920914	6100	12	-7	-5	13	13	47	28	285	707	29	298	734						
		30	309	759	31	319	780	32	328	798	33	336	812						
		34	342	824															
		36	360	849															
921019	6601	12	432	1228	13	439	1251	28	349	1006	29	332	953						
		30	313	897	31	294	836	32	274	773	33	253	706						
		34	231	636	35	208	564												
921123	7102	14	397	1228	15	405	1271	16	413	1310	28	380	1356						
		29	368	1325	30	355	1288	31	340	1247	32	324	1201						
		33	307	1150	34	288	1095	35	269	1036									
921228	7603	14	-115	6	15	-126	-8	16	-137	-22	30	-210	-182						
		31	-209	-188	32	-206	-193	33	-203	-198	34	-200	-201						
		35	-195	-204															
930201	8104	30	-2	197	31	-21	135	32	-40	72	33	-59	9						
		34	-77	-52	35	-95	-115												
930308	8605	12	621	1754	13	616	1750	14	610	1740	15	601	1722						
		16	589	1698	30	246	748	31	213	647	32	178	544						
		33	143	438	34	108	331	35	72	222									
930412	9106	12	425	1118	13	453	1197	14	480	1271	15	504	1341						
		16	527	1405	29	625	1677	30	616	1652	31	605	1620						
		32	592	1581	33	577	1537	34	559	1486	35	539	1430						
930517	9607	30	-41	-114	31	-33	-93	32	-25	-72	33	-16	-51						
		34	-8	-29	35	0	-8												

** Reference Date: 920706 Orbit: 5099 Start time: 22:56 Stop time: 00:36 **

Repeated orbits:

date	orbit	time			time			time			time			time					
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]
920810	5600	26	80	114	27	74	97	30	54	42	31	47	23						
920914	6101	28	293	724	29	304	749	30	315	771	31	324	791						
921019	6602	30	305	870	31	285	807												
921123	7103	30	352	1280	31	336	1236												
930201	8105	30	-10	172	31	-29	108												
930308	8606	30	234	710	31	199	607												
930412	9107	30	613	1641	31	601	1606												

** Reference Date: 920707 Orbit: 5100 Start time: 00:37 Stop time: 02:16 **

Repeated orbits:

date	orbit	time			time			time			time			time					
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]

930201 8101 30 -16 151 31 -34 91 32 -52 32 33 -69 -27 34 -81 -86 35 -102 -146 36 -117 -204 37 -133 -262 38 -147 -316 39 -162 -380 40 -177 -448 41 -192 -516 42 -207 -584 43 -222 -652 44 -237 -720 45 -252 -788 46 -267 -856 47 -282 -924 48 -297 -992 49 -312 -1060 50 -327 -1128 51 -342 -1196 52 -357 -1264 53 -372 -1332 54 -387 -1400 55 -402 -1468 56 -417 -1536 57 -432 -1600 58 -447 -1668 59 -462 -1734 60 -477 -1800 61 -492 -1868 62 -507 -1936 63 -522 -2000 64 -537 -2068 65 -552 -2136 66 -567 -2200 67 -582 -2268 68 -597 -2336 69 -612 -2400 70 -627 -2468 71 -642 -2536 72 -657 -2600 73 -672 -2668 74 -687 -2736 75 -702 -2800 76 -717 -2868 77 -732 -2936 78 -747 -3000 79 -762 -3068 80 -777 -3136 81 -792 -3200 82 -807 -3268 83 -822 -3336 84 -837 -3400 85 -852 -3468 86 -867 -3536 87 -882 -3600 88 -897 -3668 89 -912 -3736 90 -927 -3800 91 -942 -3868 92 -957 -3936 93 -972 -4000 94 -987 -4068 95 -1002 -4136 96 -1017 -4200 97 -1032 -4268 98 -1047 -4336 99 -1062 -4400 100 -1077 -4468

** Reference Date: 920706 Orbit: 5096 Start time: 17:54 Stop time: 19:34 **

Repeated orbits:

date	orbit	time			time			time			time			time					
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]
920810	5597	30	59	55	31	53	39	32	47	23	33	41	7						
		34	35	-8	35	29	-24	36	23	-40	37	17	-56						
920914	6098																		

** Reference Date: 920707 Orbit: 5103 Start time: 05:38 Stop time: 07:18 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920811	5604	39	-22	-160	40	-30	-181	41	-38	-201	42
920915	6105	43	-52	-239							
921020	6606	21	447	1297	22	209	536	23	226	575	39
921124	7107	39	189	774	40	166	695	41	141	613	42
921229	7608	40	-162	-212	41	-153	-213	42	-145	-212	43
930202	8109	40	-200	-485	41	-215	-545	42	-230	-604	43
930309	8610	21	515	1516	22	490	1454	23	464	1386	40
930413	9111	14	491	1304	40	401	1037	41	370	949	42
930518	9612	21	-102	-267	22	-97	-254				

** Reference Date: 920707 Orbit: 5104 Start time: 07:19 Stop time: 08:59 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920811	5605	17	145	295	18	139	281	28	66	79	29
920915	6106	17	128	339	18	147	386	21	202	519	22
921020	6607	17	472	1362	18	468	1352	28	338	975	29
921124	7108	17	436	1394	18	440	1421	28	389	1377	29
921229	7609	17	-134	0	18	-144	-14	28	-201	-148	29
930202	8110	17	251	903	18	233	860	30	199	145	31
930309	8611	17	583	1686	18	567	1646	28	296	936	29
930413	9112	17	564	1521	18	599	1559	30	606	1624	31
930518	9613	17	-117	-304	18	-114	-296	30	-43	-119	31

** Reference Date: 920707 Orbit: 5105 Start time: 09:00 Stop time: 10:39 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920811	5606	29	53	44	30	43	18	31	34	-6	32
920915	6107	31	332	810	32	339	821	33	343	828	34

930518 9616 | 31 -36 -102 | 32 -28 -83 |

** Reference Date: 920707 Orbit: 5108 Start time: 14:01 Stop time: 15:41 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920811	5609	34	5	-84	35	-5	-112	36	-15	-139	37
920915	6110	34	342	822	35	344	823	36	346	821	37
921020	6611	34	192	534	35	165	452	36	139	367	37
921124	7112	34	298	1119	35	278	1057	36	257	992	37
921229	7613	50	-202	-211	51	-199	-218	52	-195	-224	53
930202	8114	34	-112	-148	35	-133	-220	36	-154	-291	37
930309	8612	34	-193	-430	35	-228	-815	36	-249	-887	37
930413	9116	34	542	1442	35	520	1382	36	497	1316	37
930518	9617	34	-1	-54	35	-9	-234	36	-1	-15	37

** Reference Date: 920707 Orbit: 5109 Start time: 15:42 Stop time: 17:22 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920811	5610	3	198	446	4	200	450	31	30	-15	32
920915	6111	3	-128	-324	4	-110	-275	31	329	802	32
921020	6612	3	339	818	4	342	821	35	344	820	36
921124	7113	3	234	540	4	236	626	34	291	1097	35
921229	7614	34	-201	-215	35	-198	-222	36	-193	-228	37
930202	8115	32	-78	-37	33	-101	-110	34	-123	-184	35
930413	9117	34	533	1418	35	511	1355	36	487	1286	37
930518	9618	32	-29	-84	33	-21	-64	34	-14	-45	35

** Reference Date: 920707 Orbit: 5110 Start time: 17:23 Stop time: 19:02 **

921020	6608	35	349	832	36	350	829	38	349	814	39
921124	7109	35	262	1006	36	241	938	37	218	866	38
921229	7610	39	171	712	40	-391	-1434	41	-393	-1456	42
930202	8111	30	-31	108	31	-53	38	32	-75	-321	33
930309	8612	29	247	803	30	210	703	31	173	600	32
930413	9113	30	599	1605	31	585	1564	32	569	1518	33
930518	9614	29	-49	-134	30	-41	-115	31	-34	-95	32

** Reference Date: 920707 Orbit: 5106 Start time: 10:40 Stop time: 12:20 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920811	5607	32	28	-22	33	18	-48	34	9	-74	35
920915	6108	32	335	814	33	340	822	34	344	827	35
921020	6609	32	247	699	33	222	623	34	197	544	35
921124	7110	32	332	1219	33	314	1165	34	295	1107	35
921229	7611	36	-191	-217	37	-186	-222				
930202	8112	32	-66	0	33	-87	-71	34	-108	-142	35
930309	8613	32	160	564	33	122	459	34	83	352	35
930413	9114	32	577	1541	33	560	1492	34	540	1437	35
930518	9615	32	-31	-90	33	-23	-70	34	-15	-50	35

** Reference Date: 920707 Orbit: 5107 Start time: 12:21 Stop time: 14:00 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920811	5608	31	32	-11	32	22	-38				
920915	6109	31	331	806	32	336	816				
921020	6610	31	257	733	32	232	657				
921124	7111	31	342	1249	32	324	1198	64	-362	-1284	65
921229	7612	31	-205	-189	32	-204	-197				
930202	8113	31	-56	2	32	-33	24	38	-72	-85	
930413	9115	31	585	1565	32	569	1519				

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920811	5611	30	35	-1	31	24	-31	32	13	-62	33
920915	6112	30	325	796	31	331	807	32	336	814	33
921020	6613	30	266	767	31	241	690	32	215	611	33
921124	7114	35	264	1010	36	242	941	37	219	868	
921229	7615	35	-196	-225	36	-191	-231	37	-186	-236	
930202	8116	30	-42	79	31	-66	4	32	-89	-70	33
930413	9118	33	545	1454	34	524	1394	35	501	1328	36
930518	9619	30	-40	-110	31	-33	-92	32	-25	-73	33

** Reference Date: 920707 Orbit: 5111 Start time: 19:03 Stop time: 20:43 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920811	5612	29	52	46	30	41	14	31	29	-16	32
920915	6113	29	314	776	30	322	791	31	329	803	32
921020	6614	33	338	817	34	341	819	35	343	818	36
921124	7115	34	298	1118	35	278	1055	36	257	988	
921229	7616	29	-202	-215	30	-203	-169	31	-204	-181	32
930202	8117	29	-3	200	30	-28	125	31	-52	49	32
930413	9119	33	558	1489	34	537	1432	35	515	1369	36
930518	9620	29	-50	-135	30	-43	-117	31	-36	-100	32

** Reference Date: 920707 Orbit: 5112 Start time: 20:44 Stop time: 22:23 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920915	6114	11	40	120	12	60	171	29	319	786	30
921020	6615	29	292	848	30	267	772	31	242	694	32
921124	7116	29	381	1359	30	366	1317	31	349	1269	32
921229	7617	29	-200	-215	30	-201	-169	31	-202	-181	32
930202	8118	29	-12	172	30	-37	95	31	-61	181	32
930309	8619	29	278	887	30	243	791	31	207	692	32

930413 9120 | 29 614 1650 | 30 601 1614 | 31 586 1571 | 32 569 1523 |
| 33 550 1468 | 34 529 1408 |
930518 9621 | 29 -46 -124 | 30 -39 -107 | 31 -32 -89 | 32 -25 -71 |
| 33 -17 -53 | 34 -10 -35 |

** Reference Date: 920707 Orbit: 5113 Start time: 22:24 Stop time: 00:04 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920915	6115	9	-6	-2	10	13	49	16	131	348	17	149	394
		58	-167	-562	59	-175	-557						
921020	6616	20	474	1373	21	461	1339	22	447	1299	23	431	1254

** Reference Date: 920708 Orbit: 5114 Start time: 00:05 Stop time: 01:43 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920812	5615	54	-177	-566	55	-178	-569	56	-179	-569	57	-178	-568
		58	-177	-564	59	-175	-557						
921021	6617	54	-355	-1217	55	-371	-1271	56	-384	-1320	57	-397	-1363
		58	-407	-1402	59	-415	-1435						
921125	7118	80	-334	-1378	81	-318	-1332	82	-300	-1281			
921230	7619	54	-27	-228	55	-14	-219	56	-1	-210	57	11	-200
		58	23	-190	59	36	-179						
930203	8120	34	-380	-1265	35	-377	-1277	36	-373	-1284	37	-367	-1285
		58	-160	-1282	59	-351	-1274						
930310	8621	54	-541	-1468	55	-559	-1524	56	-574	-1574	57	-588	-1619
		58	-599	-1656	59	-607	-1688						

** Reference Date: 920708 Orbit: 5115 Start time: 01:46 Stop time: 03:25 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920916	6117	36	342	809	37	340	797						
921021	6618	36	86	219	37	56	125						
921230	7620	54	-25	-234	55	-12	-226	56	0	-216	57	12	-206
		58	25	-199									
930203	8121	36	-188	-397	37	-210	-473						

** Reference Date: 920708 Orbit: 5116 Start time: 03:26 Stop time: 05:06 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920812	5617	9	242	562	10	239	553	43	-123	-426	44	-133	-452

930519 9627 | 31 -38 -105 | 32 -32 -89 | 33 -25 -73 | 34 -18 -56 |
| 35 -11 -39 |

** Reference Date: 920708 Orbit: 5119 Start time: 08:28 Stop time: 10:08 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920812	5620	40	-107	-381	41	-119	-414	42	-130	-445	43	-141	-474
920916	6121	40	321	734	41	313	707	42	304	679	43	293	647
921021	6622	38	16	101	39	-15	-87	40	-46	-184	41	-76	-280
		42	-106	-376	43	-136	-470						
921125	7123	38	215	848	39	189	765	40	164	680	41	137	592
		42	110	502	43	83	409						
921230	7624	38	-190	-261	39	-186	-269	40	-180	-277	41	-174	-284
		42	-167	-289	43	-160	-294						
930203	8125	69	-201	-968	70	-177	-905	71	-152	-839			
930519	9628	40	24	49	41	31	66	42	37	82			

** Reference Date: 920708 Orbit: 5120 Start time: 10:09 Stop time: 11:48 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920812	5621	35	-48	-223	36	-63	-262	43	-151	-500	44	-161	-527
		45	-171	-553	46	-180	-576						
920916	6122	35	341	812	36	339	799	43	286	626	44	274	591
		45	262	553									
921021	6623	35	91	248	36	60	150	43	-155	-528	44	-184	-620
		45	-212	-709	46	-238	-796						
921125	7124	35	276	1045	43	72	370	44	44	275	45	17	179
		46	-10	83									
921230	7625	35	-201	-239	36	-198	-251						
930203	8126	35	-188	-378	36	-212	-460	69	-193	-947	70	-168	-881
		71	-142	-813									
930310	8627	35	75	323	36	37	217	43	-224	-527	44	-259	-628
		45	-292	-727	46	-325	-823						
930414	9128	35	483	1285	36	457	1209						
930519	9629	35	-8	-331	36	-1	-14						

** Reference Date: 920708 Orbit: 5121 Start time: 11:49 Stop time: 13:29 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920812	5622	26	97	172	27	82	130	28	67	88	31	19	-39
		32	3	-81	33	-11	-124	34	-27	-165			
920916	6123	31	337	826	32	340	828	33	342	827	34	342	822
921021	6624	31	229	667	32	199	576	33	168	483	34	136	388
921125	7125	31	370	1327	32	352	1274	33	332	1216	34	311	1153
		66	-402	-1441	67	-409	-1478	68	-415	-1509	69	-418	-1535
		70	-420	-1554									
921230	7626	31	-202	-177	32	-204	-193	33	-205	-209	34	-205	-223

920916	6118	9	-142	-476	46	-150	-498	43	303	672	44	292	640
		45	281	605	46	268	568						
921125	7120	9	366	1037	10	383	1106	44	63	340	45	36	246
		46	9	151	80	-342	-1400	81	-325	-1355			
921230	7621	9	-2	215	10	-15	201	43	-153	-271	44	-145	-274
		45	-136	-276	46	-127	-276						
930203	8122	9	429	1295	10	418	1279	43	-315	-860	44	-330	-920
		45	-343	-977	46	-355	-1036						
930310	8623	9	608	1693	10	614	1718	43	-214	-498	44	-250	-601
		45	-284	-702	46	-318	-800						
930414	9124	9	390	1011	10	420	1098	43	265	662	44	229	559
		45	193	455	46	155	348						
930519	9625	9	-107	-276	10	-108	-278						

** Reference Date: 920708 Orbit: 5117 Start time: 05:07 Stop time: 06:46 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920812	5618	39	-88	-331	40	-100	-363	41	-111	-394	42	-122	-423
		43	-133	-451	44	-142	-476	45	-151	-500			
920916	6119	39	330	761	40	323	738	41	315	713	42	306	685
		43	296	633	44	285	620	45	273	584			
921125	7121	39	185	750	40	159	665	41	133	577	42	106	487
		43	79	395	44	52	301	45	25	206			
921230	7622	39	-180	-258	40	-174	-265	41	-168	-270	42	-160	-275
		43	-152	-279	44	-144	-282	45	-135	-284			
930203	8123	41	-295	-773	42	-312	-838	43	-328	-901	44	-342	-960
		45	-355	-1016									
930310	8624	39	-77	-106	40	-115	-214	41	-153	-321	42	-189	-427
		43	-226	-531	44	-261	-633	45	-295	-733			
930414	9125	39	383	998	40	351	906	41	317	811	42	283	713
		43	248	612	44	211	509	45	174	403			
930519	9626	39	21	43	40	28	60	41	35	77	42	42	93
		43	48	109	44	54	125	45	61	140			

** Reference Date: 920708 Orbit: 5118 Start time: 06:47 Stop time: 08:27 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920812	5619	31	26	-21	32	11	-61	33	-2	-100	34	-16	-139
		35	-31	-177	36	-45	-214	37	-111	-381	38	-99	-348
		73	-86	-314	74	-73	-279	75	-59	-242			
920916	6120	31	336	825	32	340	830	33	343	831	34	344	829
		35	344	824	36	343	815						
921125	7122	31	373	1335	32	355	1284	33	336	1228	34	316	

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920812	5627	28	67	91	29	49	43	30	31	-4	31	13	-52		
		32	-3	-100	33	-21	-148	34	-39	-195					
920916	6128	28	326	812	29	331	821	30	335	827	31	338	830		
		32	340	829	33	341	824	34	340	817					
921021	6629	28	307	902	29	277	814	30	246	723	31	214	629		
		32	182	532	33	149	434	34	116	333					
921125	7130	28	425	1480	29	411	1441	30	395	1397	31	377	1348		
		32	358	1294	33	338	1234	34	317	1170					
921230	7631	28	-188	-113	29	-193	-134	30	-197	-154	31	-201	-174		
		32	-203	-192	33	-205	-210	34	-206	-227					
930203	8132	28	17	265	29	-13	175	30	-43	83	31	-73	-7		
		32	-103	-99	33	-132	-190	34	-160	-280					
930310	8633	15	606	1727	16	600	1717	28	363	1117	29	332	1032		
		30	299	944	31	266	852	32	231	756	33	195	658		
		34	159	557											
930519	9635	28	-48	-128	29	-43	-115	30	-38	-102	31	-32	-88		
		32	-26	-74	33	-20	-59	34	-14	-45					

** Reference Date: 920708 Orbit: 5127 Start time: 21:53 Stop time: 23:32 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920812	5628	21	181	398	22	165	355								
921021	6630	10	593	1650											
921230	7632	10	8	277											

** Reference Date: 920709 Orbit: 5129 Start time: 01:14 Stop time: 02:54 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920813	5630	40	-151	-497	41	-167	-538	42	-181	-576					
921022	6632	40	-106	-343	41	-139	-447	42	-172	-549					
921126	7133	40	169	692	41	141	600	42	113	506					
930311	8636	40	-61	-64	41	-98	-172	42	-136	-278					
930520	9638	40	21	43	41	27	56	42	32	69					

** Reference Date: 920709 Orbit: 5130 Start time: 02:55 Stop time: 04:34 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920813	5631	38	-129	-437	39	-146	-481	40	-162	-524					
921126	7134	80	-350	-1439	81	-331	-1386	82	-311	-1327					
930204	8136	38	-334	-673	39	-360	-754	40	-385	-832					

921126	7137	31	396	1399	32	376	1343	33	355	1281	34	333	1215		
		35	310	1144	36	286	1069								
921231	7638	32	-208	-209	33	-212	-233	34	-216	-257	35	-218	-280		
		36	-220	-301											
930204	8139	30	-60	127	31	-93	35	32	-125	-456	33	-157	-147		
		34	-189	-238	35	-219	-328	36	-249	-416					
930311	8640	30	324	1011	31	292	922	32	258	829	33	223	734		
		34	187	635	35	151	534	36	114	431					
930520	9642	30	-38	-102	31	-33	-90	32	-28	-78	33	-23	-66		
		34	-18	-53	35	-12	-40	36	-7	-28					

** Reference Date: 920709 Orbit: 5134 Start time: 09:37 Stop time: 11:17 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920813	5635	36	-99	-352	37	-118	-404	38	-137	-456	40	-173	-552		
		41	-190	-598	42	-206	-641								
920917	6136	36	331	780	37	324	757	40	297	670	41	286	636		
		42	273	599											
921022	6637	36	-59	138	37	-94	34	38	-128	-69	39	-161	-173		
		40	-194	-276	41	-226	-377	42	-258	-478					
921126	7138	36	275	1036	37	249	955	38	223	870	39	196	781		
		40	168	689	41	139	595	42	110	499	67	-441	-1580		
		68	-445	-1610	69	-448	-1634								
921231	7639	36	-222	-317	37	-223	-337	38	-222	-356	39	-221	-373		
		40	-218	-389	41	-215	-403	42	-211	-416					
930204	8140	36	-259	-446	37	-288	-531	38	-315	-614	39	-341	-694		
		40	-365	-772	41	-389	-847	42	-410	-918					
930311	8641	36	101	395	37	64	290	38	26	184					
930520	9643	36	-5	-24	37	0	-11	40	15	26	41	20	39		
		42	26	52											

** Reference Date: 920709 Orbit: 5135 Start time: 11:18 Stop time: 12:57 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920813	5636	27	81	133	28	59	75								
920917	6137	27	338	844	28	341	848								
921126	7139	67	-444	-1597	68	-448	-1624	69	-450	-1645	70	-450	-1660		
		71	-448	-1668											
930204	8141	27	12	325	28	-20	236								
930311	8642	27	393	1197	28	364	1118								

** Reference Date: 920709 Orbit: 5136 Start time: 12:58 Stop time: 14:38 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
921126	7140	62	-389	-1336	63	-403	-1396	64	-415	-1451	65	-426	-1500		
		66	-434	-1544											

** Reference Date: 920709 Orbit: 5131 Start time: 04:35 Stop time: 06:15 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920813	5632	39	-140	-464	40	-156	-509	41	-172	-553	42	-188	-594		
		43	-202	-632	44	-215	-669	45	-228	-702	46	-239	-733		
		47	-250	-762	48	-259	-787								
920917	6133	39	314	722	40	305	692	41	294	660	42	283	625		
		43	270	587	44	257	548	45	243	506	46	227	462		
		47	211	416	48	195	368								
921022	6634	39	-162	-173	40	-196	-278	41	-229	-381	42	-261	-483		
		43	-292	-583	44	-321	-681	45	-350	-776	46	-377	-868		
		47	-403	-957	48	-427	-1042								
921126	7135	39	202	803	40	175	713	41	147	620	42	118	525		
		43	90	428	44	61	329	45	31	229	46	2	127		
		47	-26	26	48	-55	-75								
921231	7636	39	-213	-347	40	-211	-362	41	-207	-376	42	-203	-388		
		43	-198	-399	44	-192	-408	45	-185	-416	46	-178	-423		
		47	-170	-427	48	-161	-431								
930204	8137	39	-342	-698	40	-368	-778	41	-392	-855	42	-414	-928		
		43	-435	-998	44	-455	-1063	45	-472	-1125	46	-488	-1182		
		47	-502	-1235	48	-514	-1283								

** Reference Date: 920709 Orbit: 5132 Start time: 06:16 Stop time: 07:55 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[m]		[m]		[m]		[m]		[m]		[m]		[m]	
920813	5633	29	42	30	30	22	-25	31	2	-80	42	-198	-622		
		43	-213	-661	72	-129	-437	73	-111	-388					
920917	6134	42	276	604	43	263	565								
921022	6635	28	207	904	29	174	812	30	140	718	31	105	620		
		32	70	521	33	35	419	34	0	316	42	-270	-514		
		43	-300	-613											
921126	7136	42	106	484	43	77	386								
921231	7637	28	-186	-115	29	-193	-142	30	-199	-169	31	-205	-194		
		32	-209	-219	33	-213	-242	34	-215	-265					
930204	8138	28	-13	255	29	-46	163	30	-80	71	31	-113	-21		
		32	-145	-113	33	-177	-205	34	-208	-295					
930520	9641	30	-35	-93	31	-29	-81	32	-24	-69	33	-19	-56		
		34	-14	-43											

920917 6141 32 -24 -148 33 -47 -210 34 -70 -271 35 -92 -332 36 -114 -391 37 -135 -448 40 -195 -610 41 -213 -659 30 344 847 31 344 841 32 342 831 33 339 818 34 335 802 35 330 783 36 324 760 37 316 735 40 286 641 41 274 605 32 83 560 33 50 464 40 149 746 31 116 655 32 -49 167 37 -82 661 34 17 366 35 -16 267 36 -210 -334 40 -179 -235 41 -276 -1040 37 250 957 40 166 687 41 137 591 36 -230 -341 37 -231 -363 40 -229 -421 35 -228 -318 36 -230 -341 37 -231 -363 40 -229 -421 41 -226 -437 29 -32 205 30 -64 117 31 -95 30 32 -126 -57 33 -157 -144 34 -186 -231 35 -216 -317 36 -244 -401 37 -271 -484 35 155 544 36 118 441 37 81 337 40 -30 19 41 -67 -86 28 616 1670 29 602 1628 30 585 1581 31 566 1527 32 545 1467 33 522 1402 34 497 1331 35 470 1254 36 441 1173 37 411 1087 38 379 1000 39 348 913 40 317 826 41 286 740 28 -39 -100 29 -35 -91 30 -30 -81 31 -26 -70 32 -21 -60 33 -17 -49 34 -12 -38 35 -7 -27 36 -3 -16 37 1 -5

** Reference Date: 920709 Orbit: 5140 Start time: 19:41 Stop time: 21:20 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920813	5641	29	36	14	30	12	-49	31	-11	-112	32	-34	-176
920917	6142	29	345	851	30	345	846	31	344	838	32	341	826
921022	6643	33	338	812	34	333	794	35	327	773			
921126	7144	29	170	805	30	138	716	31	105	623	32	73	529
921231	7645	29	423	34	6	335	35	-26	236				
930204	8146	29	424	1480	30	405	1429	31	385	1371	32	364	1309
930311	8647	33	342	1241	34	318	1169	35	293	1092			
930415	9148	29	-198	-162	30	-205	-192	32	-217	-250	33	-222	-277
930520	9649	34	-226	-303	35	-229	-328						
930614	8146	29	-41	180	30	-73	93	31	-104	6	32	-134	-80
930711	8647	33	-164	-167	34	-194	-233	35	-222	-338			
930813	5641	29	349	1078	30	318	993	31	285	904	32	251	811
930917	6143	33	217	715	34	181	616	35	145	515			
931022	6643	29	596	1614	30	578	1563	31	558	1506	32	536	1444
931126	7144	33	512	1375	34	486	1302	35	458	1223			
931231	7645	29	-31	-81	30	-27	-71	31	-22	-61	32	-18	-51
930101	7648	33	-13	-40	34	-9	-30	35	-4	-19			

** Reference Date: 920709 Orbit: 5141 Start time: 21:21 Stop time: 23:01 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920813	5642	14	352	863	15	338	827	26	122	247	27	98	183
920917	6143	28	74	119	29	50	54	30	26	-10	31	2	-75
921022	6644	32	-21	-140	33	-45	-204	34	-69	-268	35	-92	-330
921126	7145	14	197	521	15	213	563	26	336	844	27	340	851
921231	7646	28	343	855	29	345	855	30	346	852	31	345	845

930312 8650 37 -242 -401 38 -269 -482 39 -294 -561 40 -318 -637 41 -342 -712 81 33 -126 82 63 -40 83 -126 84 33 -126 85 33 -126 86 33 -126 87 33 -126 88 33 -126 89 33 -126 90 33 -126 91 33 -126 92 33 -126 93 33 -126 94 33 -126 95 33 -126 96 33 -126 97 33 -126 98 33 -126 99 33 -126 100 33 -126 101 33 -126 102 33 -126 103 33 -126 104 33 -126 105 33 -126 106 33 -126 107 33 -126 108 33 -126 109 33 -126 110 33 -126 111 33 -126 112 33 -126 113 33 -126 114 33 -126 115 33 -126 116 33 -126 117 33 -126 118 33 -126 119 33 -126 120 33 -126 121 33 -126 122 33 -126 123 33 -126 124 33 -126 125 33 -126 126 33 -126 127 33 -126 128 33 -126 129 33 -126 130 33 -126 131 33 -126 132 33 -126 133 33 -126 134 33 -126 135 33 -126 136 33 -126 137 33 -126 138 33 -126 139 33 -126 140 33 -126 141 33 -126 142 33 -126 143 33 -126 144 33 -126 145 33 -126 146 33 -126 147 33 -126 148 33 -126 149 33 -126 150 33 -126 151 33 -126 152 33 -126 153 33 -126 154 33 -126 155 33 -126 156 33 -126 157 33 -126 158 33 -126 159 33 -126 160 33 -126 161 33 -126 162 33 -126 163 33 -126 164 33 -126 165 33 -126 166 33 -126 167 33 -126 168 33 -126 169 33 -126 170 33 -126 171 33 -126 172 33 -126 173 33 -126 174 33 -126 175 33 -126 176 33 -126 177 33 -126 178 33 -126 179 33 -126 180 33 -126 181 33 -126 182 33 -126 183 33 -126 184 33 -126 185 33 -126 186 33 -126 187 33 -126 188 33 -126 189 33 -126 190 33 -126 191 33 -126 192 33 -126 193 33 -126 194 33 -126 195 33 -126 196 33 -126 197 33 -126 198 33 -126 199 33 -126 200 33 -126 201 33 -126 202 33 -126 203 33 -126 204 33 -126 205 33 -126 206 33 -126 207 33 -126 208 33 -126 209 33 -126 210 33 -126 211 33 -126 212 33 -126 213 33 -126 214 33 -126 215 33 -126 216 33 -126 217 33 -126 218 33 -126 219 33 -126 220 33 -126 221 33 -126 222 33 -126 223 33 -126 224 33 -126 225 33 -126 226 33 -126 227 33 -126 228 33 -126 229 33 -126 230 33 -126 231 33 -126 232 33 -126 233 33 -126 234 33 -126 235 33 -126 236 33 -126 237 33 -126 238 33 -126 239 33 -126 240 33 -126 241 33 -126 242 33 -126 243 33 -126 244 33 -126 245 33 -126 246 33 -126 247 33 -126 248 33 -126 249 33 -126 250 33 -126 251 33 -126 252 33 -126 253 33 -126 254 33 -126 255 33 -126 256 33 -126 257 33 -126 258 33 -126 259 33 -126 260 33 -126 261 33 -126 262 33 -126 263 33 -126 264 33 -126 265 33 -126 266 33 -126 267 33 -126 268 33 -126 269 33 -126 270 33 -126 271 33 -126 272 33 -126 273 33 -126 274 33 -126 275 33 -126 276 33 -126 277 33 -126 278 33 -126 279 33 -126 280 33 -126 281 33 -126 282 33 -126 283 33 -126 284 33 -126 285 33 -126 286 33 -126 287 33 -126 288 33 -126 289 33 -126 290 33 -126 291 33 -126 292 33 -126 293 33 -126 294 33 -126 295 33 -126 296 33 -126 297 33 -126 298 33 -126 299 33 -126 300 33 -126 301 33 -126 302 33 -126 303 33 -126 304 33 -126 305 33 -126 306 33 -126 307 33 -126 308 33 -126 309 33 -126 310 33 -126 311 33 -126 312 33 -126 313 33 -126 314 33 -126 315 33 -126 316 33 -126 317 33 -126 318 33 -126 319 33 -126 320 33 -126 321 33 -126 322 33 -126 323 33 -126 324 33 -126 325 33 -126 326 33 -126 327 33 -126 328 33 -126 329 33 -126 330 33 -126 331 33 -126 332 33 -126 333 33 -126 334 33 -126 335 33 -126 336 33 -126 337 33 -126 338 33 -126 339 33 -126 340 33 -126 341 33 -126 342 33 -126 343 33 -126 344 33 -126 345 33 -126 346 33 -126 347 33 -126 348 33 -126 349 33 -126 350 33 -126 351 33 -126 352 33 -126 353 33 -126 354 33 -126 355 33 -126 356 33 -126 357 33 -126 358 33 -126 359 33 -126 360 33 -126 361 33 -126 362 33 -126 363 33 -126 364 33 -126 365 33 -126 366 33 -126 367 33 -126 368 33 -126 369 33 -126 370 33 -126 371 33 -126 372 33 -126 373 33 -126 374 33 -126 375 33 -126 376 33 -126 377 33 -126 378 33 -126 379 33 -126 380 33 -126 381 33 -126 382 33 -126 383 33 -126 384 33 -126 385 33 -126 386 33 -126 387 33 -126 388 33 -126 389 33 -126 390 33 -126 391 33 -126 392 33 -126 393 33 -126 394 33 -126 395 33 -126 396 33 -126 397 33 -126 398 33 -126 399 33 -126 400 33 -126 401 33 -126 402 33 -126 403 33 -126 404 33 -126 405 33 -126 406 33 -126 407 33 -126 408 33 -126 409 33 -126 410 33 -126 411 33 -126 412 33 -126 413 33 -126 414 33 -126 415 33 -126 416 33 -126 417 33 -126 418 33 -126 419 33 -126 420 33 -126 421 33 -126 422 33 -126 423 33 -126 424 33 -126 425 33 -126 426 33 -126 427 33 -126 428 33 -126 429 33 -126 430 33 -126 431 33 -126 432 33 -126 433 33 -126 434 33 -126 435 33 -126 436 33 -126 437 33 -126 438 33 -126 439 33 -126 440 33 -126 441 33 -126 442 33 -126 443 33 -126 444 33 -126 445 33 -126 446 33 -126 447 33 -126 448 33 -126 449 33 -126 450 33 -126 451 33 -126 452 33 -126 453 33 -126 454 33 -126 455 33 -126 456 33 -126 457 33 -126 458 33 -126 459 33 -126 460 33 -126 461 33 -126 462 33 -126 463 33 -126 464 33 -126 465 33 -126 466 33 -126 467 33 -126 468 33 -126 469 33 -126 470 33 -126 471 33 -126 472 33 -126 473 33 -126 474 33 -126 475 33 -126 476 33 -126 477 33 -126 478 33 -126 479 33 -126 480 33 -126 481 33 -126 482 33 -126 483 33 -126 484 33 -126 485 33 -126 486 33 -126 487 33 -126 488 33 -126 489 33 -126 490 33 -126 491 33 -126 492 33 -126 493 33 -126 494 33 -126 495 33 -126 496 33 -126 497 33 -126 498 33 -126 499 33 -126 500 33 -126 501 33 -126 502 33 -126 503 33 -126 504 33 -126 505 33 -126 506 33 -126 507 33 -126 508 33 -126 509 33 -126 510 33 -126 511 33 -126 512 33 -126 513 33 -126 514 33 -126 515 33 -126 516 33 -126 517 33 -126 518 33 -126 519 33 -126 520 33 -126 521 33 -126 522 33 -126 523 33 -126 524 33 -126 525 33 -126 526 33 -126 527 33 -126 528 33 -126 529 33 -126 530 33 -126 531 33 -126 532 33 -126 533 33 -126 534 33 -126 535 33 -126 536 33 -126 537 33 -126 538 33 -126 539 33 -126 540 33 -126 541 33 -126 542 33 -126 543 33 -126 544 33 -126 545 33 -126 546 33 -126 547 33 -126 548 33 -126 549 33 -126 550 33 -126 551 33 -126 552 33 -126 553 33 -126 554 33 -126 555 33 -126 556 33 -126 557 33 -126 558 33 -126 559 33 -126 560 33 -126 561 33 -126 562 33 -126 563 33 -126 564 33 -126 565 33 -126 566 33 -126 567 33 -126 568 33 -126 569 33 -126 570 33 -126 571 33 -126 572 33 -126 573 33 -126 574 33 -126 575 33 -126 576 33 -126 577 33 -126 578 33 -126 579 33 -126 580 33 -126 581 33 -126 582 33 -126 583 33 -126 584 33 -126 585 33 -126 586 33 -126 587 33 -126 588 33 -126 589 33 -126 590 33 -126 591 33 -126 592 33 -126 593 33 -126 594 33 -126 595 33 -126 596 33 -126 597 33 -126 598 33 -126 599 33 -126 600 33 -126 601 33 -126 602 33 -126 603 33 -126 604 33 -126 605 33 -126 606 33 -126 607 33 -126 608 33 -126 609 33 -126 610 33 -126 611 33 -126 612 33 -126 613 33 -126 614 33 -126 615 33 -126 616 33 -126 617 33 -126 618 33 -126 619 33 -126 620 33 -126 621 33 -126 622 33 -126 623 33 -126 624 33 -126 625 33 -126 626 33 -126 627 33 -126 628 33 -126 629 33 -126 630 33 -126 631 33 -126 632 33 -126 633 33 -126 634 33 -126 635 33 -126 636 33 -126 637 33 -126 638 33 -126 639 33 -126 640 33 -126 641 33 -126 642 33 -126 643 33 -126 644 33 -126 645 33 -126 646 33 -126 647 33 -126 648 33 -126 649 33 -126 650 33 -126 651 33 -126 652 33 -126 653 33 -126 654 33 -126 655 33 -126 656 33 -126 657 33 -126 658 33 -126 659 33 -126 660 33 -126 661 33 -126 662 33 -126 663 33 -126 664 33 -126 665 33 -126 666 33 -126 667 33 -126 668 33 -126 669 33 -126 670 33 -126 671 33 -126 672 33 -126 673 33 -126 674 33 -126 675 33 -126 676 33 -126 677 33 -126 678 33 -126 679 33 -126 680 33 -126 681 33 -126 682 33 -126 683 33 -126 684 33 -126 685 33 -126 686 33 -126 687 33 -126 688 33 -126 689 33 -126 690 33 -126 691 33 -126 692 33 -126 693 33 -126 694 33 -126 695 33 -126 696 33 -126 697 33 -126 698 33 -126 699 33 -126 700 33 -126 701 33 -126 702 33 -126 703 33 -126 704 33 -126 705 33 -126 706 33 -126 707 33 -126 708 33 -126 709 33 -126 710 33 -126 711 33 -126 712 33 -126 713 33 -126 714 33 -126 715 33 -126 716 33 -126 717 33 -126 718 33 -126 719 33 -126 720 33 -126 721 33 -126 722 33 -126 723 33 -126 724 33 -126 725 33 -126 726 33 -126 727 33 -126 728 33 -126 729 33 -126 730 33 -126 731 33 -126 732 33 -126 733 33 -126 734 33 -126 735 33 -126 736 33 -126 737 33 -126 738 33 -126 739 33 -126 740 33 -126 741 33 -126 742 33 -126 743 33 -126 744 33 -126 745 33 -126 746 33 -126 747 33 -126 748 33 -126 749 33 -126 750 33 -126 751 33 -126 752 33 -126 753 33 -126 754 33 -126 755 33 -126 756 33 -126 757 33 -126 758 33 -126 759 33 -126 760 33 -126 761 33 -126 762 33 -126 763 33 -126 764 33 -126 765 33 -126 766 33 -126 767 33 -126 768 33 -126 769 33 -126 770 33 -126 771 33 -126 772 33 -126 773 33 -126 774 33 -126 775 33 -126 776 33 -126 777 33 -126 778 33 -126 779 33 -126 780 33 -126 781 33 -126 782 33 -126 783 33 -126 784 33 -126 785 33 -126 786 33 -126 787 33 -126 788 33 -126 789 33 -126 790 33 -126 791 33 -126 792 33 -126 793 33 -126 794 33 -126 795 33 -126 796 33 -126 797 33 -126 798 33 -126 799 33 -126 800 33 -126 801 33 -126 802 33 -126 803 33 -126 804 33 -126 805 33 -126 806 33 -126 807 33 -126 808 33 -126 809 33 -126 810 33 -126 811 33 -126 812 33 -126 813 33 -126 814 33 -126 815 33 -126 816 33 -126 817 33 -126 818 33 -126 819 33 -126 820 33 -126 821 33 -126 822 33 -126 823 33 -126 824 33 -126 825 33 -126 826 33 -126 827 33 -126 828 33 -126 829 33 -126 830 33 -126 831 33 -126 832 33 -126 833 33 -126 834 33 -126 835 33 -126 836 33 -126 837 33 -126 838 33 -126 839 33 -126 840 33 -126 841 3

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] MM [m] [m] MM [m] [m] MM [m] [m] MM [m] [m] MM [m] [m]
920814 5650 36 -178 -354 37 -200 -415 38 -221 -475 39 -241 -533 |
40 -260 -589 |
920918 6151 36 315 734 37 305 702 38 294 668 39 281 631 |
40 268 591 |
921023 6652 36 -19 248 37 -50 152 38 -82 55 39 -112 -40 |
40 -143 -137 |
921127 7153 65 -439 -1605 66 -467 -1647 69 -480 -1735 70 -481 -1750 |
930101 7634 36 -242 -375 37 -245 -403 38 -247 -428 39 -248 -452 |
40 -248 -474 |
930205 8153 36 -211 -307 37 -236 -386 38 -261 -463 67 -334 -1077 |
68 -313 -1028 69 -290 -976 70 -267 -920 |
930312 8656 36 145 512 37 109 409 38 72 305 |
930416 9157 36 424 1126 37 392 1036 38 359 943 39 325 846 |
40 290 745 |
930521 9658 36 -4 -21 37 0 -12 38 3 -4 39 6 3 |
40 10 12 |

** Reference Date: 920710 Orbit: 5150 Start time: 12:26 Stop time: 14:06 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] MM [m] [m] MM [m] [m] MM [m] [m] MM [m] [m] MM [m] [m]
920814 5651 27 54 277 28 30 213 |
920918 6152 27 350 873 28 351 873 |
921023 6653 27 268 1073 28 241 1001 |
921127 7154 64 447 -1529 65 -454 -1581 |
930101 7655 27 -166 -56 28 -177 -94 |
930205 8156 64 -397 -1206 65 -380 -1174 66 -363 -1138 |
930312 8657 27 450 1344 28 424 1275 |
930521 9659 27 -35 -88 28 -32 -82 |

** Reference Date: 920710 Orbit: 5152 Start time: 15:48 Stop time: 17:27 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] MM [m] [m] MM [m] [m] MM [m] [m] MM [m] [m] MM [m] [m]
920814 5653 3 385 1048 4 385 1056 5 384 1059 6 381 1059 |
35 -153 -284 36 -175 -347 37 -197 -408 38 -217 -467 |
39 -237 -524 40 -256 -579 41 -274 -632 42 -291 -683 |
920918 6154 3 35 97 4 56 151 5 76 205 6 96 257 |
35 316 741 36 307 711 37 296 677 38 284 641 |
39 271 603 40 257 562 41 243 518 42 227 473 |
921023 6655 3 447 1242 4 459 1298 5 470 1348 6 480 1393 |
35 11 341 36 -18 247 37 -49 153 38 -79 58 |
39 -110 -36 40 -139 -131 41 -168 -225 42 -197 -319 |
921127 7156 3 316 757 4 342 854 5 367 948 6 391 1038 |
35 304 1124 36 276 1038 37 248 949 38 219 856 |
39 189 760 |
930101 7657 3 194 623 4 181 613 5 167 601 6 153 586 |
35 -24 -368 36 -248 -397 37 -251 -425 38 -253 -451 |
39 -254 -475 |

930521 9663 29 -19 -50 30 -14 -44 31 -13 -38 34 -5 -20 |
35 -2 -13 36 0 -7 |

** Reference Date: 920710 Orbit: 5155 Start time: 20:49 Stop time: 22:29 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] MM [m] [m] MM [m] [m] MM [m] [m] MM [m] [m] MM [m] [m]
920814 5656 11 350 1004 12 340 984 28 38 237 29 14 173 |
30 -9 109 31 -33 44 32 -57 -20 33 -81 -84 |
34 -104 -148 35 -127 -212 |
920918 6157 11 185 490 12 203 534 30 349 856 31 345 842 |
32 341 825 33 335 805 34 328 781 35 320 755 |
921023 6658 30 191 864 31 163 784 32 134 702 33 105 617 |
34 75 530 35 45 441 |
921127 7159 27 497 1675 28 481 1636 29 464 1591 30 445 1540 |
31 425 1483 32 403 1420 33 379 1352 34 355 1278 |
35 329 1200 |
930101 7660 27 -163 -48 28 -176 -88 29 -188 -127 30 -199 -166 |
31 -209 -204 32 -218 -240 33 -227 -276 34 -234 -311 |
35 -241 -344 |
930205 8161 27 75 504 28 47 430 29 20 355 30 -7 279 |
31 -35 201 32 -63 123 33 -90 45 34 -117 -33 |
35 -144 -111 |
930312 8662 27 463 1377 28 438 1311 29 411 1239 30 382 1163 |
31 352 1082 32 321 997 33 289 908 34 255 816 |
35 221 721 |
930416 9163 27 637 1731 28 624 1693 29 608 1649 30 590 1598 |
31 570 1541 32 547 1478 33 523 1409 34 497 1335 |
35 468 1255 |
930521 9664 27 -23 -57 28 -20 -52 29 -18 -47 30 -15 -42 |
31 -13 -36 32 -10 -31 33 -7 -25 34 -5 -19 |
35 -2 -13 |

** Reference Date: 920710 Orbit: 5156 Start time: 22:30 Stop time: 00:10 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] MM [m] [m] MM [m] [m] MM [m] [m] MM [m] [m] MM [m] [m]
920814 5657 12 335 973 13 323 948 14 310 919 15 296 887 |
16 281 851 26 78 342 27 54 280 28 31 217 |
29 7 154 30 -16 90 31 -40 25 |
920918 6158 16 273 712 26 351 880 27 352 878 28 352 873 |
29 351 864 30 348 852 31 344 836 |
921023 6659 26 288 1126 27 263 1060 28 237 990 29 211 917 |
30 183 840 31 155 760 |
921127 7160 26 508 1704 27 494 1669 28 477 1627 29 459 1579 |
30 440 1525 31 418 1465 |
930101 7661 26 -153 -21 27 -166 -61 28 -179 -100 29 -190 -139 |
30 -201 -178 31 -211 -215 |
930205 8162 26 95 557 27 67 485 28 40 411 29 13 336 |
30 -14 260 31 -42 182 |
930312 8663 26 480 1422 27 456 1359 28 430 1291 29 403 1217 |
30 374 1140 31 343 1057 |
930416 9164 26 645 1753 27 633 1719 28 618 1679 29 602 1631 |
30 583 1577 31 561 1517 |
930521 9665 26 -22 -94 27 -20 -50 28 -18 -45 29 -15 -40 |

930205 8158 3 450 1267 4 450 1284 5 449 1297 6 446 1304 |
35 -179 -215 36 -205 -294 37 -230 -371 38 -255 -446 |
39 -278 -520 40 -300 -591 41 -321 -660 42 -341 -727 |
930312 8659 5 496 1338 6 516 1402 35 182 612 36 146 512 |
37 109 410 38 72 306 39 35 201 |
930416 9160 5 360 922 6 393 1017 35 445 1187 36 414 1100 |
37 382 1009 38 349 914 39 314 815 |
930521 9661 3 -41 -96 4 -43 -100 5 -44 -103 6 -46 -107 |
35 -4 -20 36 -1 -13 37 2 -5 38 5 1 |
39 8 8 40 11 15 41 14 23 42 18 30 |

** Reference Date: 920710 Orbit: 5153 Start time: 17:28 Stop time: 19:08 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] MM [m] [m] MM [m] [m] MM [m] [m] MM [m] [m] MM [m] [m]
920814 5654 29 5 149 30 -18 84 35 -137 -239 36 -159 -302 |
37 -181 -364 38 -202 -424 39 -223 -482 40 -242 -539 |
41 -261 -593 |
920918 6155 29 350 863 30 348 853 35 320 754 36 311 725 |
37 301 693 38 289 658 39 277 621 40 264 581 |
41 249 538 |
921023 6656 29 209 914 30 181 836 35 32 404 36 2 312 |
37 -28 218 38 -58 124 39 -88 30 40 -118 -64 |
41 -147 -158 |
921127 7157 29 456 1569 30 437 1517 35 321 1175 36 294 1092 |
37 266 1005 |
930101 7658 35 -242 -351 36 -247 -382 37 -251 -411 |
930205 8159 35 -159 -155 36 -185 -234 37 -211 -311 38 -235 -387 |
39 -259 -461 40 -282 -534 41 -303 -604 |
930312 8660 29 399 1206 30 370 1128 35 206 681 36 171 582 |
37 135 728 38 54 467 |
930416 9161 29 602 1632 30 584 1581 35 463 1237 36 433 1153 |
37 401 1064 |
930521 9662 29 -22 -59 30 -19 -53 35 -4 -20 36 -1 -13 |
37 1 -6 38 4 0 39 7 6 40 10 13 |
41 13 20 |

** Reference Date: 920710 Orbit: 5154 Start time: 19:09 Stop time: 20:48 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] MM [m] [m] MM [m] [m] MM [m] [m] MM [m] [m] MM [m] [m]
920814 5655 29 -2 128 30 -26 64 31 -50 0 34 -120 -194 |
35 -143 -257 36 -165 -319 |
920918 6156 29 349 860 30 347 848 31 343 833 34 324 768 |
35 315 740 36 306 709 |
921023 6657 22 370 1331 23 350 1281 |
31 143 728 34 54 467 35 24 376 36 -6 284 |
921127 7158 29 450 1554 30 431 1500 31 410 1440 34 337 1227 |
35 311 1146 36 283 1061 |
930101 7659 29 -196 -154 30 -206 -191 31 -215 -228 34 -238 -332 |
35 -244 -364 36 -249 -395 |
930205 8160 22 189 796 23 163 732 29 0 298 30 -28 220 |
31 -56 142 34 -138 -94 35 -164 -173 36 -190 -250 |
930312 8661 22 542 1598 23 538 1554 35 391 1185 30 361 1106 |
31 330 1022 34 231 749 35 196 652 36 160 552 |
930416 9162 29 596 1616 30 577 1562 31 556 1502 34 480 1287 |

| 30 -13 -35 31 -10 -30 |

** Reference Date: 920711 Orbit: 5157 Start time: 00:11 Stop time: 01:50 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] MM [m] [m] MM [m] [m] MM [m] [m] MM [m] [m] MM [m] [m]
920815 5658 27 47 262 28 23 199 29 0 136 30 -23 72 |
31 -47 81 39 -22 -482 40 -241 -538 |
920919 6159 27 353 880 28 352 873 29 349 862 30 346 848 |
31 341 830 |
921024 6660 27 255 1039 28 229 968 29 203 894 30 175 816 |
31 147 736 |
921128 7161 27 490 1660 28 473 1616 29 454 1565 30 433 1508 |
31 411 1445 39 191 766 40 159 664 |
930102 7662 25 -142 81 26 -156 -32 27 -169 -72 28 -182 -112 |
29 -194 -152 |
930206 8163 80 -12 -258 81 14 -181 82 41 -103 |
930313 8664 25 494 1462 26 471 1403 27 447 1338 28 420 1268 |
29 392 1192 30 363 1113 31 332 1029 |
930417 9165 39 309 802 40 273 697 |
930522 9666 39 10 14 40 12 19 |

** Reference Date: 920711 Orbit: 5158 Start time: 01:51 Stop time: 03:31 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] MM [m] [m] MM [m] [m] MM [m] [m] MM [m] [m] MM [m] [m]
921024 6661 24 342 1263 25 320 1208 |
921128 7162 77 -449 -1731 78 -433 -1691 79 -416 -1645 80 -397 -1593 |
930102 7663 24 -117 78 25 -132 37 |
930206 8164 79 -59 -386 80 -32 -312 81 -5 -236 |

** Reference Date: 920711 Orbit: 5159 Start time: 03:32 Stop time: 05:11 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] MM [m] [m] MM [m] [m] MM [m] [m] MM [m] [m] MM [m] [m]
920815 5660 12 331 965 13 320 940 14 307 913 15 293 881 |
43 -282 -663 44 -298 -710 45 -312 -753 46 -324 -794 |
920919 6161 43 196 391 44 178 339 45 160 287 46 141 233 |
921024 6662 43 -188 -309 44 -215 -400 45 -240 -488 46 -265 -575 |
921128 7163 43 68 363 44 35 252 45 2 140 46 -30 28 |
930102 7664 11 100 540 12 83 512 13 66 482 14 -261 -585 |
44 -258 -603 45 -254 -618 46 -249 -631 |
930206 8165 11 393 1235 12 382 1219 13 369 1198 43 -320 -680 |
44 -338 -742 45 -354 -801 46 -369 -856 |
930313 8666 11 583 1623 12 592 1655 13 599 1681 43 -86 -149 |
44 -123 -256 45 -159 -361 46 -195 -464 |
930522 9668 11 -34 -73 12 -34 -73 13 -34 -73 14 -33 -72 |
15 -33 -71 |

** Reference Date: 920711 Orbit: 5160 Start time: 05:12 Stop time: 06:32 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920815	5661	39	-197	-4122	40	-216	-4681	41	-235	-523	42	-253	-576
		43	-270	-6256	44	-286	-6741						
920919	6162	22	339	869	23	345	881	39	267	599	40	253	556
		41	237	511	42	221	463	43	204	414	44	187	363
921024	6663	16	461	1506	17	453	1497	18	443	1482	39	-53	125
		40	-82	32	41	-111	-59	42	-139	-152	43	-167	-244
		44	-194	-334									
921128	7164	16	557	1704	17	563	1739	18	566	1767	39	216	846
		40	184	745	41	152	641	42	120	535	43	87	426
		44	54	316									
930102	7665	16	25	408	17	7	372	18	-10	335	39	-264	-484
		40	-266	-512	41	-267	-538	42	-267	-561	43	-266	-583
		44	-264	-602									
930206	8166	16	331	1125	17	314	1090	18	295	1050	40	-244	-427
		41	-265	-497	42	-286	-565	43	-305	-630	44	-323	-694
930313	8667	16	604	1713	17	603	1717	18	600	1713	19	594	1704
		20	586	1687	21	575	1664	39	85	342	40	48	237
		41	11	131	42	-26	24	43	-63	-81	44	-100	-188
930417	9168	16	632	1704	17	645	1742	18	655	1773	19	663	1796
		20	668	1813									
930522	9669	16	-32	-69	17	-31	-68	18	-30	-66	39	6	4
		40	8	8	41	10	13	42	12	17	43	14	21
		44	16	25									

** Reference Date: 920711 Orbit: 5161 Start time: 06:53 Stop time: 08:33 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920919	6163	28	354	881	29	351	870	30	348	855	31	342	836
		32	336	834	33	328	789	34	320	761	35	310	729
921024	6664	30	195	872	31	168	795	32	140	715	33	112	632
		34	83	547	35	54	460	36	25	371			
921128	7165	30	447	1545	31	425	1483	32	401	1415	33	376	1341
		34	350	1263	35	322	1179	36	294	1091			
930102	7666	26	-151	-15	27	-165	-58	28	-179	-101	29	-191	-143
		30	-203	-183	31	-215	-225	32	-225	-265	33	-234	-304
		34	-242	-341	35	-250	-377	36	-256	-412			
930206	8167	30	-2	295	31	-28	221	32	-54	146	33	-80	70
		34	-106	-4	35	-132	-80	36	-156	-155			
930313	8668	26	481	1429	27	458	1368	28	433	1301	29	406	1229
		30	377	1152	31	347	1071	32	316	986	33	284	897
		34	250	804	35	216	709	36	180	610			
930417	9169	27	629	1709	28	614	1666	29	596	1616	30	576	1560
		31	554	1498	32	530	1431	33	504	1357	34	477	1278
		35	447	1194	36	416	1106						
930522	9670	30	-12	-33	31	-10	-29	32	-8	-25	33	-6	-21
		34	-4	-17	35	-2	-13						

** Reference Date: 920711 Orbit: 5162 Start time: 08:34 Stop time: 10:13 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921024	6667	27	267	1071	28	243	1005	29	218	936	30	192	864
921128	7168	27	499	1684	28	481	1639	29	461	1586	30	440	1528
		69	-508	-1821	70	-507	-1834	71	-504	-1840	72	-499	-1838
930102	7669	27	-173	-82	28	-187	-126	29	-201	-170	30	-213	-213
930206	8170	27	72	509	28	47	431	29	21	362	30	-3	291
		66	-333	-1064	67	-317	-1032	68	-300	-996	69	-282	-955
930313	8671	26	475	1412	27	451	1350	28	426	1284	29	399	1212
		30	371	1136									
930417	9172	26	636	1728	27	622	1689	28	606	1644	29	587	1592
		30	567	1534									
930522	9673	27	-16	-40	28	-14	-37	29	-13	-34	30	-11	-30

** Reference Date: 920711 Orbit: 5165 Start time: 13:35 Stop time: 15:15 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921128	7169	62	-446	-1502	63	-461	-1566	64	-474	-1623	65	-485	-1674

** Reference Date: 920711 Orbit: 5166 Start time: 15:16 Stop time: 16:56 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920815	5667	36	-127	-216	37	-148	-275	38	-168	-333	39	-188	-390
		40	-207	-446	41	-225	-499	42	-243	-551			
920919	6168	36	286	663	37	273	624	38	259	582	39	245	539
		40	229	493	41	213	445	42	196	396			
921024	6669	36	37	402	37	9	315	38	-18	227	39	-46	137
		40	-74	48									
921128	7170	36	288	1077	37	259	984	38	228	887	39	196	786
		40	164	683									
930102	7671	37	-264	-455	38	-267	-485	39	-270	-513	40	-271	-540
		41	-272	-564	42	-271	-586	43	-269	-605			
930206	8172	36	-140	-109	37	-163	-181	38	-186	-251	39	-207	-321
		40	-228	-389									
930313	8673	36	187	629	37	151	530	38	115	429	39	79	326
		40	42	222									
930417	9174	36	408	1093	37	375	989	38	341	892	39	305	790
		40	269	686	41	231	579	42	193	469	43	154	358
930522	9675	36	1	-4	37	3	-1	38	4	1	39	6	4
		40	8	7									

** Reference Date: 920711 Orbit: 5167 Start time: 16:57 Stop time: 18:36 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920815	5668	35	-112	-173	36	-133	-232	37	-153	-291	38	-174	-349
		39	-193	-405	40	-212	-459	41	-229	-512	42	-246	-562
920919	6169	35	291	679	36	279	642	37	265	601	38	251	559
		39	236	514	40	220	467	41	203	419	42	186	368
921024	6670	35	57	463	36	29	377	37	1	290			

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920815	5663	35	-124	-206	36	-146	-267	37	-167	-326	38	-187	-385
		39	-207	-441	40	-226	-497	41	-244	-550	42	-261	-616
		69	-244	-725	70	-226	-681	71	-207	-633	72	-187	-584
920919	6164	35	303	719	36	292	675	37	279	636	38	265	595
		39	251	552	40	235	506	41	219	458			
921024	6665	35	45	429	36	16	340	37	-12	250	38	-41	159
		39	-70	67	40	-99	-24	41	-127	-116			
921128	7166	36	281	1052	37	251	958	38	220	860	39	188	759
		40	156	655	41	123	548	42	-506	-1802	69	-507	-1821
		70	-506	-1833									
930102	7667	35	-255	-400	36	-261	-434	37	-266	-466	38	-270	-497
		39	-272	-525									
930206	8168	35	-139	-103	36	-164	-177	37	-187	-251	70	-262	-911
		71	-241	-860									
930313	8669	35	202	671	36	167	572	37	130	471			
930417	9170	35	432	1153	36	400	1062	37	367	968	38	332	869
		39	297	767	40	260	662	41	222	555			
930522	9671	35	-1	-13	36	0	-8	37	2	-4	40	8	7
		41	10	11									

** Reference Date: 920711 Orbit: 5163 Start time: 10:14 Stop time: 11:54 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920815	5664	27	73	331	28	30	271	29	27	210	32	-41	23
		33	-64	-38	34	-86	-100	35	-108	-162	36	-130	-223
920919	6165	32	334	810	33	326	785	34	317	756	35	307	725
		36	296	690									
921024	6666	32	149	738	33	121	657	34	93				

** Reference Date: 920711 Orbit: 5170 Start time: 21:58 Stop time: 23:38 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	(nr)	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920815	5671	27	88	370	28	66	313	30	22	197	31	0	137		
		32	-21	77	33	-43	17	34	-64	-42	35	-86	-102		
920919	6172	27	351	880	28	348	869	30	339	836	31	333	814		
		32	325	789	33	317	761	34	307	730	35	296	696		
921024	6673	27	287	1124	28	265	1066	30	219	939	31	195	869		
		32	170	797	33	144	721	34	118	643	35	91	562		
921128	7174	27	515	1729	28	498	1685	30	458	1578	31	436	1516		
		32	412	1447	33	386	1373	34	360	1294	35	332	1210		
930102	7675	27	-162	-48	28	-177	-93	30	-203	-181	31	-215	-223		
		32	-226	-265	33	-236	-305	34	-245	-344					
930206	8176	27	103	585	28	80	523	30	33	393	31	9	326		
		32	-14	258	33	-38	188	34	-62	118	35	-86	48		
930313	8677	27	476	1416	28	452	1355	30	401	1271	31	372	1141		
		32	343	1060	33	312	976	34	279	887	35	246	796		
930417	9178	27	451	1539	28	421	1486	30	383	1380	31	351	1317		
		32	537	1449	33	510	1374	34	482	1295	35	452	1210		
930522	9679	27	-4	-6	28	-3	-4	30	0	-1	31	0	0		
		32	1	1	33	2	3	34	4	5					

** Reference Date: 920711 Orbit: 5171 Start time: 23:39 Stop time: 01:19 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	(nr)	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920815	5672	26	102	408	27	81	352	28	59	296	29	38	238		
		30	16	180	31	-5	121	52	-342	-880	53	-347	-901		
920919	6173	26	352	886	27	350	877	28	346	864	29	342	847		
		30	336	827	31	329	804								
921024	6674	26	301	1163	27	281	1108	28	259	1049	29	236	987		
		30	213	921	31	188	851	52	-333	-877	53	-350	-945		
921128	7175	26	527	1758	27	511	1718	28	492	1671	29	473	1618		
		30	451	1539	31	421	1486	52	-233	-671	53	-262	-778		
930102	7676	26	-153	-19	27	-168	-64	28	-182	-109	29	-195	-213		
		30	-208	-196	31	-219	-239								
930206	8177	26	120	630	27	97	570	28	74	508	29	50	444		
		30	27	378	31	3	311	80	-61	-394	81	-37	-327		
		82	-13	-259											
930313	8678	26	489	1453	27	467	1396	28	443	1333	29	418	1265		
		30	391	1152	31	359	1115	52	-355	-944	53	-393	-1039		
930417	9179	26	645	1754	27	631	1714	28	614	1668	29	595	1615		
		30	574	1556	31	551	1491	52	-210	-680	53	-247	-787		
930522	9680	26	-3	-3	27	-2	-1	28	-1	0	29	0	1		
		30	0	2	31	1	4	52	18	22	53	18	22		

** Reference Date: 920712 Orbit: 5172 Start time: 01:20 Stop time: 02:59 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	(nr)	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]

** Reference Date: 920712 Orbit: 5175 Start time: 06:21 Stop time: 08:01 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	(nr)	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920920	6177	27	351	883	28	347	869	29	342	851	30	336	831		
		31	329	807	32	321	779	33	311	749					
921025	6678	21	391	1377	22	379	1351	23	365	1321	24	350	1286		
		25	333	1245	27	296	1150	28	276	1096	29	255	1038		
		30	233	976	31	210	910	32	186	841	33	161	768		
		34	136	693											
930103	7680	27	-162	-49	28	-178	-96	29	-192	-143	30	-206	-189		
		31	-219	-234	32	-231	-278	33	-242	-321	34	-252	-362		
		35	-260	-402											
930207	8181	28	91	555	29	69	494	30	46	432	31	24	368		
		32	3	303	33	-21	237	34	-44	170					
930314	8682	21	570	1652	22	560	1628	23	547	1598	24	532	1562		
		27	475	1417	28	452	1358	29	428	1293	30	402	1223		
		31	374	1149	32	345	1070	33	314	987	34	283	900		
		35	250	810											
930418	9183	27	632	1719	28	616	1674	29	598	1623	30	577	1565		
		31	554	1501	32	529	1431	33	503	1355	34	474	1274		
		35	444	1188											
930523	9684	27	-2	0	28	-1	0	29	0	1	30	0	1		
		31	0	2	32	1	3	33	2	3	34	3	4		
		35	4	5											

** Reference Date: 920712 Orbit: 5176 Start time: 08:02 Stop time: 09:42 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	(nr)	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920816	5677	34	-56	-19	35	-77	-77	36	-97	-135	37	-118	-192		
		38	-137	-249	39	-156	-304	40	-175	-358	41	-193	-411		
920920	6178	34	293	696	35	281	658	36	267	618	37	253	575		
		38	238	530	39	222	483	40	205	434	41	187	383		
921025	6679	34	128	669	35	103	590	36	77	510	37	50	427		
		38	24	343	39	-2	258	40	-28	172	41	-55	85		
921129	7180	34	349	1262	35	319	1173	36	289	1080	37	257	983		
		38	225	882	39	192	777	40	159	670	41	125	560		
930103	7681	34	-128	-387	35	-267	-427	36	-274	-465	37	-280	-501		
		38	-286	-535	39	-289	-567	40	-292	-597	41	-294	-624		
930207	8182	34	-51	149	35	-73	83	36	-95	15	37	-116	-51		
		38	-137	-118	39	-158	-184	40	-178	-249					
930314	8683	34	269	863	35	237	772	36	203	678	37	168	581		
		38	133	482	39	97	382	40	62	280					
930418	9184	34	459	1234	35	428	1146	36	396	1053	37	362	957		
		38	326	856	39	290	753	40	252	646	41	214	537		
930523	9685	34	2	3	35	3	3	36	4	4	40	7	5		
		41	7	6											

** Reference Date: 920712 Orbit: 5177 Start time: 09:43 Stop time: 11:22 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	(nr)	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]

YYMMDD	(nr)	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920816	5673	40	-195	-414	41	-213	-466	42	-230	-517	43	-246	-565		
		55	-351	-930	56	-352	-939	57	-351	-944	58	-349	-946		
		59	-346	-944	60	-341	-938								
920920	6174	55	-84	-381	56	-103	-432	57	-122	-482	58	-140	-530		
		59	-157	-576	60	-174	-619								
921025	6675	40	-56	92	41	-83	3	42	-109	-84	43	-135	-171		
		55	-382	-1082	56	-395	-1138	57	-406	-1188	58	-416	-1235		
		59	-424	-1276	60	-431	-1313								
921129	7176	40	150	640	41	116	530	42	82	418	43	48	305		
		55	-330	-1030	56	-356	-1126	57	-380	-1217	58	-402	-1304		
930103	7677	24	-126	56	25	-142	10	55	-180	-693	56	-166	-680		
		57	-151	-664	58	-136	-646	59	-120	-625					
930207	8178	24	157	727	25	136	672								
930314	8679	40	44	227	41	7	122	42	-29	17	43	-65	-88		
930418	9180	24	663	1803	25	652	1774								
930523	9681	40	10	15	41	11	15	42	12	16					

930207 8185 | 66 -520 -1810|
| 62 -342 -1040| 63 -336 -1036| 64 -328 -1029| 65 -320 -1018|
| 66 -310 -1002|

** Reference Date: 920712 Orbit: 5180 Start time: 14:44 Stop time: 16:24 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920816	5681	36	-79	-86	37	-99	-142	38	-119	-197			
920920	6182	36	261	603	37	246	560	38	231	515	52	-34	-239
		53	-54	-293									
921025	6683	36	98	571	37	73	492	38	47	411	46	-153	-263
		47	-177	-346	48	-200	-428	49	-222	-508	50	-243	-586
		51	-264	-662	52	-283	-736						
921129	7184	36	294	1100	37	263	1004	38	231	904			
930207	8186	36	-72	801	37	-93	15	38	-113	-48	46	-255	-535
		47	-269	-588	48	-282	-640	49	-294	-689	50	-305	-735
		51	-315	-779	52	-324	-819						
930314	8687	36	219	725	37	186	632	38	151	535			
930418	9188	36	404	1076	37	370	981	38	335	881	46	25	-2
		47	-15	-117	48	-55	-232	49	-95	-346	50	-134	-459
		51	-173	-570	52	-210	-679						
930523	9689	36	5	81	37	6	8	38	6	8	46	8	4
		47	9	9	48	9	3	49	9	3	50	9	2
		51	9	1	52	9	1						

** Reference Date: 920712 Orbit: 5181 Start time: 16:25 Stop time: 18:05 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920816	5682	35	-65	-445	36	-85	-101	37	-104	-157	38	-123	-211
		39	-142	-265	40	-160	-318	41	-178	-370	42	-195	-420
920920	6183	35	266	621	36	252	579	37	238	535	38	222	489
		39	206	441	40	188	392	41	171	340	42	152	288
921025	6684	35	116	627	36	91	550	37	66	470			
921129	7185	35	312	1155	36	281	1061	37	250	962			
930103	7686	35	-280	-463	36	-287	-502	37	-294	-539	38	-299	-574
		39	-304	-607	40	-306	-637	41	-308	-665	42	-309	-690
		34	148	719	35	124	646						
930207	8187	35	-241	-787	36	-208	-695	37	174	600			
930314	8688	35	423	1132	36	390	1039	37	356	942	38	320	841
930418	9189	39	284	736	40	246	629	41	207	519	42	168	408
930523	9690	35	6	121	36	7	12	37	7	11			

** Reference Date: 920712 Orbit: 5182 Start time: 18:06 Stop time: 19:45 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920816	5683	28	69	323	29	49	270	31	9	162	32	-10	106
		33	-30	50	34	-50	-4	35	-70	-60	36	-90	-116

920816	5685	14	283	852	15	274	833	27	96	393	28	76	343
		29	57	291	30	37	238	31	18	185	32	-1	130
		33	-21	761	34	-41	21	35	-60	-33			
920920	6186	14	299	786	15	309	813	27	336	842	28	330	822
		29	323	799	30	315	773	31	305	743	32	295	711
		33	283	675	34	271	637	35	257	597			
921025	6687	11	395	1261	12	400	1292	13	404	1319	14	406	1340
		15	406	1355	27	293	1142	28	275	1093	29	256	1040
		30	236	983	31	215	922	32	193	858	33	171	790
		34	148	719	35	124	646						
921129	7188	14	594	1754	15	594	1794	27	510	1721	28	490	1668
		29	468	1610	30	445	1545	31	420	1475	32	394	1398
		33	366	1316	34	337	1230	35	306	1138			
930103	7689	11	136	643	12	117	608	13	97	570	14	76	531
		15	55	489	29	-211	-203	30	-226	-252	31	-240	-300
		32	-252	-346	33	-264	-392	34	-274	-435	35	-283	-477
930207	8190	14	301	1029	15	293	1020	29	79	522	30	59	466
		31	39	408	32	19	349	33	-1	289	34	-21	227
		35	-42	165									
930314	8691	14	570	1607	15	575	1628	29	416	1267	30	391	1198
		31	363	1124	32	335	1047	33	305	965	34	274	880
		35	242	791									
930418	9192	14	636	1716	15	650	1757	29	583	1583	30	560	1519
		31	535	1449	32	509	1374	33	480	1293	34	449	1207
		35	417	1116									
930523	9693	14	2	28	15	2	29	29	9	30	30	10	29
		31	10	28	32	10	27	33	10	26	34	10	25
		35	10	23									

** Reference Date: 920712 Orbit: 5185 Start time: 23:07 Stop time: 00:47 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920816	5686	1	280	756	2	288	784						
920920	6187	1	82	212	2	102	266						
921025	6688	1	246	650	2	266	724						
921129	7189	1	296	628	2	328	739						
930103	7690	1	302	848	2	291	845						
930207	8191	1	279	758	2	289	801						
930314	8692	1	303	762	2	333	852						
930418	9193	1	250	603	2	288	712						
930523	9694	1	-4	10	2	-3	12						

** Reference Date: 920713 Orbit: 5186 Start time: 00:48 Stop time: 02:28 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920817	5687	26	121	459	27	103	411	28	84	362	29	65	311
		30	46	259	31	27	207	38	-108	-171	39	-126	-224
		40	-144	-276	41	-161	-327						
920921	6188	26	349	867	27	344	850	28	338	831	29	332	808
		30	323	782	31	314	753	38	219	472	39	202	423
		40	185	372	41	166	319						
921026	6689	26	319	1208	27	302	1166	28	285	1119	29	267	1068
		30	247	1013	31	227	954	38	66	454	39	41	374
		40	16	292	41	-8	209						

920920	6184	31	306	744	32	296	712	33	284	677	34	272	639
		35	258	598	36	244	556	37	229	511	38	213	464
		39	196	415	40	179	364	41	161	312			
921025	6685	29	246	1013	31	204	890	32	181	824	33	158	754
		34	134	682	35	110	607	36	86	529	37	61	450
		40	-14	203	41	-39	119						
921129	7186	31	413	1455	32	387	1378	33	359	1296	34	330	1209
		35	300	1117	36	268	1021	37	236	921	40	136	602
		41	101	490									
930103	7687	34	-275	-441	35	-284	-482	36	-291	-520	37	-298	-557
		38	-303	-591	39	-306	-623	40	-309	-653	41	-310	-680
930207	8188	28	86	542	29	66	486	31	25	369	32	4	309
		33	-16	247	34	-37	185	35	-57	121	36	-78	58
		37	-98	-5									
930314	8689	28	432	1307	29	407	1242	31	353	1097	32	324	1017
		33	294	934	34	263	848	35	230	758	36	197	665
		37	163	570									
930418	9190	28	598	1624	29	577	1565	35	410	1096	36	377	1001
		37	342	902	38	306	799	39	268	693	40	230	585
		41	191	474									
930523	9691	33	5	20	29	6	20	31	7	19	32	7	18
		37	7	18	34	8	17	35	8	16	36	8	15
		37	8	14									

** Reference Date: 920712 Orbit: 5183 Start time: 19:46 Stop time: 21:26 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920816	5684	12	301	887	13	295	876	14	288	862	15	279	844
		16	269	823	17	258	799	26	120	458	27	102	

| 44 -49 -42| 45 -84 -144| 46 -119 -245| 47 -153 -345|
| 48 -186 -445| 49 -219 -542|

** Reference Date: 920713 Orbit: 5189 Start time: 05:50 Stop time: 07:29 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920817	5690	39	-119	-207	40	-137	-258	41	-154	-308	42	-170	-357
		43	-186	-404	73	-193	-594	74	-178	-555	75	-162	-513
920921	6191	39	193	393	40	174	341	41	156	288	42	136	233
		43	117	178									
921130	7193	41	102	491	42	66	375	43	30	257	73	-518	-1909
		74	-506	-1886	75	-492	-1855	76	-476	-1817			
930104	7694	41	-325	-718	42	-327	-745	43	-326	-770			
930208	8195	41	-134	-145	42	-151	-206	43	-168	-265			
930315	8696	41	42	225	42	7	123	43	-27	22			
930419	9197	13	625	1683	14	641	1729	15	654	1768	16	665	1800
		17	674	1826	18	680	1844						
930524	9698	13	6	40	14	7	41	15	7	41	16	8	42
		17	8	42	18	8	42						

** Reference Date: 920713 Orbit: 5190 Start time: 07:30 Stop time: 09:10 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920817	5691	16	265	810	17	256	791	35	-31	42	36	-50	-10
		37	-69	-63	38	-87	-115	39	-105	-167	40	-123	-219
		70	-242	-713	71	-229	-684	72	-216	-651	73	-202	-616
		74	-187										
920921	6192	35	265	601	36	250	557	37	234	512	38	218	464
		39	200	415	40	182	364						
921130	7194	16	606	1840	17	610	1870	35	321	1183	36	290	1087
		37	257	987	38	224	883	39	190	776	40	155	666
930104	7695	16	58	497	17	36	450	35	-288	-483	36	-298	-527
930208	8196	16	282	991	17	274	981	35	-6	263	36	-26	203
930315	8697	16	566	1606	17	568	1620	35	264	851	36	232	763
930419	9198	17	658	1780	17	668	1809	35	427	1143	36	394	1050
		37	360	952	38	324	850	39	287	745	40	249	638
930524	9699	35	8	17	36	8	15	38	7	10	39	7	8
		40	6	5									

** Reference Date: 920713 Orbit: 5191 Start time: 09:11 Stop time: 10:51 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920817	5692	37	-74	-76	38	-92	-128	67	-268	-773	68	-258	-751
		69	-248	-727	70	-236	-699						
920921	6193	37	213	475	38	197	426						
921026	6694	37	111	588	38	87	511						
921130	7195	37	242	939	38	208	834	67	-541	-1885	68	-543	-1908

** Reference Date: 920713 Orbit: 5195 Start time: 15:53 Stop time: 17:33 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920817	5696	1	244	665	2	253	694	3	260	720	27	119	453
		28	102	410	35	-20	73	36	-38	22	37	-56	-28
		38	-73	-78	39	-91	-128	40	-108	-178	41	-124	-226
		42	-140	-274									
920921	6197	1	111	288	2	129	340	3	148	390	27	324	815
		28	316	792	35	237	550	36	222	505	37	206	458
		38	189	410	39	172	360	40	154	308	41	136	255
		42	117	201									
921026	6698	1	194	515	2	215	590	3	234	664	27	317	1204
		28	303	1167	41	42	351	42	18	271	45	-52	27
		46	-75	-54									
921130	7199	1	317	685	2	348	795	3	378	903	27	518	1739
		28	498	1687	35	311	1155	36	279	1058	37	247	958
		38	213	854	39	179	746						
930104	7700	1	329	922	2	317	917	3	305	908	35	-302	-520
		36	-312	-565	37	-320	-607	38	-328	-647	39	-334	-684
		40	-338	-718	41	-342	-750	42	-344	-779			
930208	8201	1	230	624	2	241	668	3	250	710	35	9	306
		36	-8	250	37	-26	194	38	-44	136	39	-61	78
930315	8702	1	280	697	2	310	785	3	338	871	35	266	857
		36	235	772	37	204	683	38	171	592	39	138	499
930419	9203	1	263	643	2	301	751	3	337	855	35	422	1130
		36	389	1035	37	354	937	38	318	835	39	281	730
		40	243	622	41	204	512	42	164	399			
930524	9704	1	0	27	2	0	30	3	1	32	35	11	23
		36	10	20	37	9	17	38	9	15	39	8	12

** Reference Date: 920713 Orbit: 5196 Start time: 17:34 Stop time: 19:14 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920817	5697	16	251	774	17	242	756	18	233	736	35	-25	59
		36	-42	9	37	-60	-40	38	-77	-90	39	-94	-139
		40	-111	-188	41	-127	-236						
920921	6198	35	228	525	36	212	479	37	196	432	38	179	382
		39	162	331	40	146	279	41	125	226			
921026	6699	35	172	775	36	151	707	37	129	637			
921130	7200	35	298	1115	36	265	1016	37	232	914			
930104	7701	35	-307	-542	36	-317	-585	37	-325	-627	38	-332	-666
		39	-337	-702	40	-342	-736	41	-344	-766			
930208	8202	35	7	298	36	-10	242	37	-28	185			
930315	8703	35	256	829	36	225	743	37	193	654			
930419	9204	35	410	1094	36	376	998	37	340	898	38	304	795
		39	266	688	40	227	579	41	188	467			
930524	9705	35	12	26	36	11	23	37	10	20			

** Reference Date: 920713 Orbit: 5197 Start time: 19:15 Stop time: 20:54 **

930104 7696 | 69 -542 -1923| 70 -540 -1931|
930208 8197 | 37 -49 127| 38 -68 67|
930315 8698 | 37 187 635| 38 153 541|
930419 9199 | 37 343 906| 38 307 803|
930524 9700 | 38 7 8|

** Reference Date: 920713 Orbit: 5192 Start time: 10:52 Stop time: 12:31 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920817	5693	36	-60	-38	37	-78	-90	38	-96	-141	39	-113	-192
		40	-131	-242									
920921	6194	36	219	494	37	203	446	38	186	397	39	169	345
		40	150	293									
930104	7697	36	-312	-578	37	-319	-618	38	-325	-656			
930208	8198	36	-35	171	37	-53	112	38	-72	53			
930315	8699	36	206	691	37	174	599	38	140	505			
930419	9200	36	363	961	37	327	861	38	290	756	39	253	649
		40	214	540									
930524	9701	36	7	12	37	7	9	38	6	7			

** Reference Date: 920713 Orbit: 5193 Start time: 12:32 Stop time: 14:12 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920817	5694	27	115	442	28	98	397						
920921	6195	27	327	823	28	320	800						
921026	6696	27	313	1194	28	298	1154						
921130	7197	27	516	1735	28	496	1682	64	-520	-1764	65	-529	-1809
		66	-535	-1847									
930104	7698	27	-182	-109	28	-200	-165						
930315	8700	27	462	1387	28	442	1334						
930419	9201	27	620	1684	28	601	1633						
930524	9702	27	10	33	28	10	32						

** Reference Date: 920713 Orbit: 5194 Start time: 14:13 Stop time: 15:52 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920921	6196	49	-28	-212	50	-48	-266	51	-67	-319	52	-86	-371
		53	-104	-422				</					

920921 6201 | 31 48 263|
| 16 327 859| 17 332 869| 18 336 877| 19 338 880|
| 20 339 881| 21 339 878| 27 314 788| 28 305 761|
921026 6702 | 29 296 752| 30 285 699| 31 274 664|
| 27 317 1205| 28 303 1168| 29 289 1128| 30 274 1083|
| 31 257 1033|
921130 7203 | 27 508 1714| 28 486 1657| 29 463 1593| 30 437 1523|
| 31 411 1448|
930104 7704 | 26 -171 -77| 27 -190 -134| 28 -209 -191| 29 -227 -248|
| 30 -243 -303| 31 -259 -357|
930208 8205 | 27 150 708| 28 135 668| 29 120 626| 30 104 581|
| 31 89 535|
930315 8706 | 27 459 1379| 28 438 1326| 29 417 1269| 30 393 1206|
| 31 368 1139|
930419 9207 | 27 618 1679| 28 598 1624| 29 576 1563| 30 552 1495|
| 31 526 1422|
930524 9708 | 27 19 58| 28 19 55| 29 18 53| 30 18 50|
| 31 17 47|

** Reference Date: 920714 Orbit: 5200 Start time: 00:16 Stop time: 01:56 **

Repeated orbits:
date orbit |time || |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
920818 5701 | 38 -58 -35| 39 -74 -83| 40 -91 -131|
920922 6202 | 52 -92 -382| 53 -111 -432| 54 -128 -480| 55 -146 -527|
| 56 -162 -572| 57 -178 -614| 58 -193 -654| 59 -207 -692|
921027 6703 | 38 136 648| 39 114 576| 40 92 501| 52 -179 -438|
| 53 -199 -534| 54 -219 -608| 55 -238 -680| 56 -256 -749|
| 57 -273 -815| 58 -289 -878| 59 -304 -938|
921201 7204 | 38 210 844| 39 175 735| 40 140 623| 56 -387 -1194|
| 57 -411 -1287| 58 -433 -1375| 59 -454 -1458| 80 -398 -1614|
| 81 -372 -1543| 82 -345 -1465|
930209 8206 | 38 -17 209| 39 -34 153| 40 -51 96| 52 -226 -552|
| 53 -237 -597| 54 -246 -640| 55 -255 -680| 56 -263 -717|
| 80 -146 -626| 81 -131 -581| 82 -115 -535|
930316 8707 | 38 182 622| 39 149 530| 40 116 436|
930420 9208 | 38 301 838| 39 262 732| 40 222 623|
930525 9709 | 38 12 24| 39 11 20| 40 10 15|

** Reference Date: 920714 Orbit: 5201 Start time: 01:57 Stop time: 03:37 **

Repeated orbits:
date orbit |time || |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
920818 5702 | 26 135 492| 27 120 453| 28 104 413|
920922 6203 | 26 322 812| 27 314 789| 28 306 762|
921027 6704 | 24 354 1298| 25 345 1278| 26 336 1254| 27 324 1225|
| 28 312 1191|
921201 7205 | 26 534 1778| 27 514 1728| 28 492 1671|
930105 7706 | 26 -185 -56| 27 -207 -114| 28 -228 -172|
930209 8207 | 26 171 764| 27 158 729| 28 144 691|
930316 8708 | 26 480 1433| 27 462 1388| 28 443 1337|
930420 9209 | 26 635 1736| 27 617 1690| 28 597 1637|
930525 9710 | 26 19 61| 27 19 58| 28 19 56|

930420 9212 | 32 340 1062| 33 313 989| 34 285 911| 35 256 831|
| 36 226 747|
| 38 590 1618| 39 568 1559| 30 544 1495| 31 518 1424|
| 32 489 1349| 33 459 1267| 34 427 1181| 35 394 1091|
| 36 359 996|
930525 9713 | 30 15 41| 31 14 38| 32 14 35| 33 13 31|
| 34 12 28| 35 11 24| 36 10 20|

** Reference Date: 920714 Orbit: 5205 Start time: 08:39 Stop time: 10:19 **

Repeated orbits:
date orbit |time || |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
920818 5706 | 35 6 144| 36 -10 98| 37 -26 52| 38 -42 6|
| 39 -58 -39| 40 -74 -85| 41 -89 -130| 68 -244 -703|
| 69 -237 -689| 70 -229 -671| 71 -221 -651| 72 -211 -629|
920922 6207 | 35 212 487| 36 196 439| 37 179 390| 38 161 339|
| 39 143 287| 40 124 234| 41 105 180|
921027 6708 | 35 217 900| 36 198 838| 37 178 774| 38 158 707|
| 39 137 637| 40 115 564| 41 94 490|
921201 7209 | 38 200 817| 39 165 707| 40 129 594| 68 -551 -1926|
| 69 -549 -1940| 70 -546 -1946| 71 -540 -1945| 72 -532 -1936|
930105 7710 | 35 -337 -505| 36 -348 -548| 37 -358 -588| 38 -367 -626|
930209 8211 | 35 48 411| 36 32 360| 37 16 309|
930316 8712 | 35 272 877| 36 243 795| 37 213 711|
930420 9213 | 35 415 1148| 36 381 1056| 37 346 960| 38 309 861|
| 39 271 758| 40 232 653| 41 193 544|
930525 9714 | 35 11 24| 36 10 20| 37 9 17|

** Reference Date: 920714 Orbit: 5206 Start time: 10:20 Stop time: 12:00 **

Repeated orbits:
date orbit |time || |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
920818 5707 | 32 48 261| 33 32 218| 34 16 174| 35 0 129|
| 36 -15 84| 37 -30 38| 38 -46 -7| 39 -62 -52|
| 40 -77 -98|
920922 6208 | 32 248 592| 33 233 550| 35 202 459| 36 185 411|
| 37 168 361| 38 150 309| 39 132 256| 40 113 203|
921027 6709 | 32 264 1047| 33 248 996| 35 212 883| 36 193 821|
| 37 174 756| 38 153 688| 39 132 618| 40 111 545|
921201 7210 | 32 379 1356| 33 349 1268| 34 317 1176| 37 218 873|
| 38 183 765| 39 148 653| 40 112 540| 67 -549 -1912|
| 68 -549 -1930| 69 -547 -1940| 70 -542 -1943| 71 -535 -1938|
930105 7711 | 32 -301 -386| 33 -316 -432| 34 -329 -477| 35 -341 -520|
| 36 -351 -561| 37 -361 -599| 38 -368 -635| 39 -375 -668|
| 40 -380 -699|
930209 8212 | 32 90 538| 33 75 492| 34 60 445| 35 44 397|
| 36 28 346| 37 12 295| 38 -3 242| 39 -19 189|
| 40 -35 135|
930316 8713 | 32 342 1068| 33 316 997| 34 288 922| 35 260 843|
| 36 231 761| 37 200 676| 38 170 588| 39 138 498|
| 40 106 407|
930420 9214 | 32 495 1365| 33 466 1286| 34 435 1203| 35 403 1115|
| 36 369 1022| 37 333 926| 38 296 826| 39 258 723|
| 40 219 617|
930525 9715 | 32 12 32| 33 12 28| 34 11 25| 35 10 21|
| 36 9 18| 37 9 14| 38 8 10| 39 7 7|

** Reference Date: 920714 Orbit: 5202 Start time: 03:38 Stop time: 05:17 **

Repeated orbits:
date orbit |time || |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
920818 5703 | 42 -127 -240| 43 -142 -285| 44 -156 -328| 45 -170 -370|
920922 6204 | 42 81 106| 43 6 50| 44 41 -5| 45 21 -61|
921027 6705 | 42 39 312| 43 15 232| 44 7 151| 45 -30 70|
921201 7206 | 42 36 289| 43 0 170| 44 -35 50| 45 -71 -70|
930105 7707 | 42 -400 -798| 43 -401 -821| 44 -401 -841| 45 -399 -858|
930209 8208 | 42 -89 -38| 43 -105 -95| 44 -120 -152| 45 -136 -207|
930316 8709 | 42 25 171| 43 -8 73| 44 -42 -24| 45 -75 -122|

** Reference Date: 920714 Orbit: 5203 Start time: 05:18 Stop time: 06:58 **

Repeated orbits:
date orbit |time || |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
920818 5704 | 39 -67 -65| 40 -83 -111| 41 -99 -158| 42 -114 -203|
| 43 -129 -248| 44 -144 -292| 45 -175 -341| 76 -162 -507|
920922 6205 | 39 146 294| 40 128 241| 41 109 186| 42 89 131|
| 43 70 76| 44 50 20|
921027 6706 | 39 125 601| 40 103 527| 41 80 451| 42 57 373|
| 43 35 294| 44 11 214|
921201 7207 | 39 163 700| 40 128 586| 41 92 471| 42 56 354|
| 43 19 235| 44 -16 115| 75 -495 -1864| 76 -478 -1824|
| 77 -459 -1777|
930105 7708 | 39 -380 -680| 40 -387 -714| 41 -392 -745| 42 -395 -773|
| 43 -397 -798| 44 -397 -819|
930209 8209 | 39 -25 174| 40 -42 118| 41 -59 62| 42 -75 5|
| 43 -91 -501| 44 -107 -106|
930316 8710 | 39 144 516| 40 112 423| 41 79 328| 42 45 232|
| 43 12 135| 44 -20 37|
930420 9211 | 12 597 1605| 13 616 1660| 14 633 1708|
930525 9712 | 11 13 63| 12 13 64| 13 14 66| 14 15 66|

** Reference Date: 920714 Orbit: 5204 Start time: 06:59 Stop time: 08:38 **

Repeated orbits:
date orbit |time || |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
920818 5705 | 16 237 736| 17 231 723| 18 223 707|
920922 6206 | 30 277 678| 31 264 640| 32 251 600| 33 237 558|
| 34 222 514| 35 206 467| 36 189 419|
921027 6707 | 30 288 1121| 31 273 1076| 32 257 1027| 33 240 973|
| 34 222 916| 35 203 855| 36 183 792|
921201 7208 | 30 434 1514| 31 407 1437| 32 378 1354| 33 348 1266|
| 34 317 1173| 35 284 1075| 36 251 973| 72 -528 -1931|
| 73 -516 -1910|
930105 7709 | 28 -234 -186| 29 -253 -240| 30 -271 -293| 31 -288 -345|
| 32 -304 -395| 33 -319 -443| 34 -332 -490| 35 -345 -534|
| 36 -356 -576|
930209 8210 | 29 130 652| 30 115 611| 31 100 567| 32 85 522|
| 33 69 475| 34 53 426| 35 36 375| 36 20 323|
930316 8711 | 28 433 1312| 29 412 1257| 30 389 1196| 31 365 1131|

| 40 6 3|

** Reference Date: 920714 Orbit: 5207 Start time: 12:01 Stop time: 13:40 **

Repeated orbits:
date orbit |time || |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
920922 6209 | 31 253 607| 32 239 566|
921027 6710 | 31 275 1079| 32 259 1032|
921201 7211 | 31 393 1397| 32 364 1312| 69 -545 -1941| 70 -539 -1940|
| 71 -531 -1931| 72 -520 -1915|
930209 8213 | 31 101 568| 32 86 525|
930420 9215 | 31 513 1411| 32 485 1337|
930525 9716 | 31 13 34| 32 12 30|

** Reference Date: 920714 Orbit: 5208 Start time: 13:41 Stop time: 15:21 **

Repeated orbits:
date orbit |time || |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
920922 6210 | 37 164 350| 38 146 298|
921027 6711 | 37 184 786| 38 164 721|
921201 7212 | 37 219 875| 38 184 767| 67 -548 -1907| 68 -548 -1925|
| 69 -546 -1936| 70 -542 -1939| 71 -535 -1934| 72 -526 -1922|
930105 7713 | 37 -355 -580| 38 -362 -615|
930209 8214 | 37 22 323| 38 7 272|
930316 8715 | 37 208 696| 38 177 610|
930420 9216 | 37 345 959| 38 309 861|
930525 9717 | 37 9 16| 38 8 13|

** Reference Date: 920714 Orbit: 5209 Start time: 15:22 Stop time: 17:01 **

Repeated orbits:
date orbit |time || |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
920818 5710 | 36 -11 94| 37 -26 50| 38 -41 6| 39 -56 -37|
| 40 -71 -81| 41 -85 -124| 42 -99 -167|
920922 6211 | 36 171 371| 37 153 320| 38 135 268| 39 117 215|
| 40 98 161| 41 79 107| 42 59 52|
921027 6712 | 36 199 834| 37 180 771| 38 160 704| 39 140 636|
921201 7213 | 36 237 932| 37 203 826| 38 168 717| 39 132 605|
930105 7714 | 38 -362 -619| 39 -367 -649| 40 -371 -677| 41 -373 -702|
| 42 -374 -724|
930209 8215 | 36 36 364| 37 20 315| 38 5 264| 39 -9 212|
930316 8716 | 36 227 750| 37 197 666| 38 166 580| 39 135 491|
930420 9217 | 36 370 1025| 37 334 930| 38 298 831| 39 260 729|
| 40 222 624| 41 183 517| 42 142 407|
930525 9718 | 36 11 21| 37 10 17| 38 9 13| 39 8 9|
| 40 7 6| 41 6 2| 42 5 -1|

** Reference Date: 920714 Orbit: 5210 Start time: 17:02 Stop time: 18:42 **

Repeated orbits:														
date	orbit	time	date	time	date	time	date	time	date	time	date	time	date	time
YYMMDD	[nr]	[MM]	[dd]	[MM]	[dd]	[MM]	[dd]	[MM]	[dd]	[MM]	[dd]	[MM]	[dd]	[MM]
920818	5711	35	15	169	36	0	126	37	-14	83	38	-29	40	
		39	-44	-2	40	-59	-46	41	-73	-89				
920922	6212	35	195	441	36	178	393	37	161	343	38	143	292	
		39	125	239	40	106	186	41	87	132	42	68	77	
921027	6713	35	231	938	36	214	880	37	195	820				
921201	7214	35	288	1090	36	255	990	37	221	886				
930105	7715	35	-329	-482	36	-338	-520	37	-347	-556	38	-354	-589	
		39	-360	-620	40	-364	-649	41	-367	-675	42	-369	-698	
930209	8216	35	64	453	36	49	406	37	34	357				
930316	8717	35	274	983	36	246	805	37	217	723				
930420	9218	35	426	1179	36	394	1091	37	359	998	38	324	902	
		39	287	802	40	249	699	41	210	593	42	171	466	
930525	9719	35	13	30	36	12	26	37	11	22	38	10	18	
		39	9	14	40	8	10							

[illegible]

Repeated orbits:													
date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920818	5713	26	130	482	27	117	451	28	105	418	29	92	383
		30	79	347	31	65	309	32	51	270	33	37	231
		34	22	190									
920922	6214	11	305	802	12	313	822	26	298	748	27	288	718
		28	277	685	29	265	650	30	252	612	31	239	572
		32	224	529	33	209	485	34	193	438			

[illegible]

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921202	7219	77	-450	-1757	78	-428	-1700	79	-404	-1636	80	-378	-1566

[illegible]

Repeated orbits:													
date	orbit	time		time		time		time		time		time	
YYMMDD	(nr)	MJD	[m]	[M]	MJD	[m]	[M]	MJD	[m]	[M]	MJD	[m]	[M]
920819	5718	17	198	643	18	194	635	39	-31	30	40	-44	-9
		41	-57	-49	42	-70	-88	43	-83	-127	44	-95	-161
		45	-107	-204	46	-119	-241	47	-130	-277	75	-165	-513
		76	-155	-488									
920923	6219	17	338	879	18	338	877	39	90	150	40	71	95
		41	52	40	42	32	-15	43	12	70	44	-6	-126
		46	-43	-46	45	-2	-235	47	-64	-288	48	-288	-68
921028	6720	39	176	730	40	156	661	41	136	590	42	115	517

921207	6715	26	339	1264	27	331	1243	32	322	1217	29	311	1187
		30	300	1152	31	287	1113	28	273	1069	33	258	1022
		34	243	970									
921201	7216	26	512	1722	27	490	1666	28	466	1602	29	441	1533
		30	414	1458	31	386	1377	32	356	1291	33	325	1200
		34	293	1105									
930105	7717	11	108	5761	12	87	539	27	-222	-1521	28	-239	-199
		29	-255	-245	30	-270	-230	31	-284	-384	32	-297	-376
		33	-309	-417	34	-320	-455						
930209	8218	27	165	7461	28	154	717	29	142	684	30	130	650
		31	117	6121	32	104	573	33	90	531	34	76	487
930316	8719	27	444	1339	28	424	1291	29	404	1239	30	384	1187
		31	360	1051	32	335	1034	33	30	98	34	283	909
930420	9220	27	609	16701	28	591	1623	29	571	1569	30	549	1510
		31	524	1444	32	498	1373	33	469	1296	34	439	1215
930523	9721	27	19	59	28	19	57	29	19	54	30	18	50
		31	18	47	32	17	44	33	16	40	34	15	36

[illegible]

Repeated orbits:													
date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920818	5715	26	133	490	27	121	461	28	109	429	29	97	397
		30	84	362	31	71	327						
921202	7221	43	94	442	44	72	364	45	50	286	46	28	206
		47	6	126									
		39	11	54	40	75	431	41	38	313	42	2	193
		43	-33	73	44	-70	-46	45	-105	-166	46	-140	-286
930106	7722	47	-175	-405	77	-430	-1706	78	-406	-1642	79	-381	-1572
		80	-353	-1496									
		39	-334	-560	40	-336	-583	41	-337	-603	42	-336	-621
		43	-334	-637	44	-332	-650	45	-327	-661	46	-322	-669
930210	8223	47	-315	-674									
		39	-23	30	40	8	251	41	-5	200	42	-20	148
		43	-34	96	44	-49	43	45	-63	-9	46	-77	-62
		47	-91	-115									
930317	8724	39	141	508	40	111	420	41	80	330	42	48	238
		43	17	146	44	-14	53	45	-45	-39	46	-76	-132
		47	-107	-224									
		39	277	779	40	240	677	41	201	572	42	162	465
930421	9225	43	122	32	44	82	246	45	41	134	46	1	23
		47	-3	-88									
		39	7	90	40	6	3	41	5	0	42	4	-8
		43	3	-9	44	2	-13	45	0	-17	46	0	-21

Reported orbits:																	
date	orbit	time				time				time				time			
YYMMDD	(nr)	MM	(n)	(m)	(s)	MM	(n)	(m)	(s)	MM	(n)	(m)	(s)	MM	(n)	(m)	(s)
920819	5719	28	117	4501	29	106	4211	30	95	3900	31	83	358				
		32	71	3241	33	58	2891	34	45	2531	35	32	216				
920923	6220	28	276	6861	29	263	6501	30	250	6121	31	236	5701				
		32	221	5271	33	206	4821	34	189	4341							
921028	6721	28	340	12671	29	332	12441	30	323	12171	31	313	1185				
		32	301	11481	33	289	11081	34	275	10631	35	260	1013				
921202	7222	28	477	16311	29	452	15641	30	425	14901	31	397	14101				
		33	-2	-13	-3												
930106	7723	28	-226	-1591	29	-240	-2001	30	-254	-2411	31	-267	-2801				
		32	-279	-3181	33	-289	-3551	34	-299	-3901	35	-307	-4231				
930210	8224	29	160	7321	30	149	7031	31	138	6711	32	127	6371				
		33	115	6001	34	102	5611	35	89	5201							
930317	8725	28	429	13071	29	411	12601	30	392	12081	31	371	11511				
		32	348	10901	33	324	10251	34	299	9551	35	273	8831				
930421	9226	28	602	16511	29	584	16061	30	565	15531	31	543	14951				
		32	519	14311	33	493	13811	34	466	12871	35	437	12081				
930526	9727	29	14	431	30	14	401	31	13	371	32	13	331				
		33	12	301	34	11	261	35	10	231							

Repeated orbits:														
Date	orbit	time	time	time	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	MM	[s]	[m]	MM	[s]	[m]	MM	[s]	[m]	MM	[s]	[m]	MM
920819	5720	34	42	244:35	29	207:36	16	170:37	3	132:22				
		38	-9	94:39	-22	55:10	-34	16:41	-47	-22:32				
920923	6221	34	37.9	4:06:35	35	3:56:36	14.4	3:05:37	12.5	2:52:38				
		38	107	1:98:39	87	1:44:40	68	89:41	49	33:39				
921028	6722	34	27.1	10:50:35	257	10:00:36	241	9:46:37	224	8:48:38				
		38	206	8:28:39	188	7:54:40	169	6:57:41	149	6:28:42				
		38	287	10:51:35	264	9:31:36	229	8:17:37	207	7:17:38				
921202	7223	38	148	6:56:39	112	5:52:40	76	4:36:41	39	3:19:42				

930106	7724	69	-547	-1949	70	-540	-1944	71	-531	-1932	72	-519	-1913
		73	-505	-1886									
		34	-301	-400	35	-309	-432	36	-316	-462	40	-329	-562
		41	-330	-581									
930210	8223	34	98	548	35	85	507	36	72	465	37	59	420
930317	8726	34	287	923	35	261	850	36	234	773	37	206	693
930421	9227	38	177	610	39	147	526	40	117	439			
		34	455	1258	35	425	1177	36	394	1091	37	361	1001
		38	326	908	39	290	811	40	254	710	41	216	607
930526	9728	34	10	21	35	9	18	36	8	14	40	5	0
		41	4	-4									

 ** Reference Date: 920715 Orbit: 5220 Start time: 09:48 Stop time: 11:28 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920819	5721	35	39	234	36	26	198	37	14	161	38	1	124
920923	6222	39	-11	86	40	-24	48						
		34	186	427	35	169	377	36	151	327	37	133	274
921028	6723	38	114	221	39	95	167	40	76	112			
		34	282	1083	35	268	1037	36	253	986	37	237	931
921202	7224	38	220	873	39	202	812	40	184	747			
		33	335	1235	34	303	1141	35	270	1042	36	236	939
		37	202	833	38	166	723	39	130	611	40	94	496
		67	-553	-1921	68	-552	-1936	69	-548	-1944	70	-543	-1943
930106	7725	71	-534	-1936									
		33	-287	-345	34	-296	-379	35	-304	-410	36	-310	-440
930210	8226	37	-316	-469	38	-321	-495	39	-324	-519	40	-326	-541
		33	119	612	34	107	575	35	95	536	36	82	495
930317	8727	37	69	452	38	56	408						
		33	326	1030	34	301	962	35	276	892	36	249	817
930421	9228	37	222	740	38	194	660	39	165	577			
		35	444	1229	36	414	1147	37	382	1060	38	349	970
930526	9729	39	314	875	40	278	778						
		33	10	24	34	9	21	35	8	17	36	8	14
		37	7	10									

 ** Reference Date: 920715 Orbit: 5221 Start time: 11:29 Stop time: 13:09 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920819	5722	27	125	471	28	115	445						
920923	6223	27	278	694	28	266	659						
921202	7225	66	-552	-1906	67	-552	-1925	68	-549	-1937	69	-545	-1940
		70	-538	-1937	71	-528	-1925	72	-517	-1906			
930106	7726	27	-218	-138	28	-233	-177						
930317	8728	27	34	1320	28	418	1278						
930421	9229	27	611	1674	28	596	1636						
930526	9730	27	11	38	28	11	36						

 ** Reference Date: 920715 Orbit: 5222 Start time: 13:10 Stop time: 14:49 **

Repeated orbits:

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920819	5726	28	118	453	29	109	429	31	90	378	32	80	350
		33	69	321	34	59	290	35	48	259	36	37	226
		37	25	193	38	14	159	39	2	124	40	-8	89
920923	6227	41	-20	54									
		31	219	526	32	203	480	33	187	433	34	170	385
		35	152	334	36	134	283	37	116	230	38	97	176
921028	6728	39	78	122	40	58	67	41	39	11			
		28	343	1276	29	338	1261	31	324	1216	32	315	1187
		33	305	1153	34	293	1115	35	281	1072	36	267	1026
921202	7229	37	253	975									
		31	383	1375	32	353	1290	33	322	1199	34	290	1104
		35	256	1004	36	222	901	37	187	794			
930106	7730	34	-286	-350	35	-292	-377	36	-297	-403	37	-301	-427
		38	-304	-449	39	-305	-469	40	-306	-487	41	-305	-503
930210	8231	28	173	769	29	166	749	31	149	701	32	140	673
		33	130	642	34	119	610	35	108	574	36	97	537
930317	8732	37	85	498									
		28	423	1293	29	407	1250	31	370	1151	32	349	1095
		33	327	1035	34	304	970	35	279	902	36	254	830
930526	9734	37	227	755									
		31	12	33	32	11	30	33	11	27	34	11	24
		35	10	21	36	9	18	37	9	15			

 ** Reference Date: 920715 Orbit: 5226 Start time: 19:52 Stop time: 21:32 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920819	5727	22	155	545	23	150	533	24	144	519	27	122	465
920923	6228	28	114	444	29	105	421	30	96	396	31	87	370
		32	77	342	33	67	313	34	56	283	35	45	252
921028	6729	27	267	666	28	254	629	29	241	589	30	226	547
		31	211	503	32	195	456	33	178	408	34	160	359
		35	143	308									
921202	7230	27	347	1287	28	343	1276	29	337	1260	30	331	1238
		31	323	1213	32	314	1182	33	303	1147	34	292	1108
921202	7230	35	279	1065									
		27	479	1636	28	454	1571	29	428	1499	30	400	1422
930106	7731	31	370	1339	32	340	1251	33	308	1158	34	275	1061
		35	241	959									
930210	8232	22	-145	43	23	-161	7	24	-176	-29	28	-230	-169
		29	-242	-202	30	-252	-234	31	-262	-265	32	-270	-295
930317	8733	33	-278	-324	34	-284	-351	35	-290	-377			
		27	180	785	28	173	768	29	165	748	30	157	725
930421	9234	31	16	699	32	139	671	33	129	640	34	119	607
		35	108	571									
930526	9735	22	483	1433	23	477	1421	24	469	1403	28	418	1279
		29	401	1235	30	383	1187	31	363	1133	32	342	1076
		33	319	1014	34	296	948	35	271	879			
		28	603	1656	29	588	1615	30	570	1567	32	528	1455
		33	504	1390	34	478	1319	35	450	1244			
		22	13	51	23	12	51	24	13	50	28	13	41
		29	13	39	30	12	36	31	12	34	32	12	31
		33	11	28	34	11	25	35	10	21			

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920819	5723	26	129	483	27	120	459	28	111	434			
920923	6224	27	270	673	28	258	636						
921028	6725	26	347	1287	27	342	1274	28	336	1257			
921202	7226	63	-541	-1822	64	-546	-1860	65	-550	-1890	66	-551	-1913
		67	-550	-1928	68	-546	-1936	69	-541	-1936	70	-533	-1929
		71	-522	-1914									
930106	7727	26	-211	-118	27	-225	-157	28	-239	-194			
930317	8729	26	442	1338	27	427	1300	28	410	1257			
930421	9230	26	618	1694	27	605	1660	28	590	1620			
930526	9731	26	11	39	27	11	37	28	10	34			

920924 6231 | 36 113 227| 37 94 172| 38 74 117| 39 55 61|
40 35 5| 41 15 -50|
921029 6732 | 37 262 992| 38 247 938| 39 231 880| 40 214 818|
41 196 754|
921203 7233 | 38 -391 -1602| 39 -364 -1529| 40 -335 -1450| 41 -305 -1365|
42 -274 -1275| 43 -242 -1180|
930211 8235 | 36 106 558| 37 95 519| 38 83 479|
930318 8736 | 36 244 804| 37 218 728| 38 190 650| 39 162 569|
40 134 486| 41 105 402|
930527 9738 | 36 9 15| 37 8 12| 38 8 9| 39 7 6|
40 6 2| 41 6 0|

** Reference Date: 920716 Orbit: 5230 Start time: 02:34 Stop time: 04:14 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]		time [m]		time [MM]		time [m]		time [MM]		time [m]		time [MM]		time [m]
921203	7234	36	215	880	37	179	771	38	143	660	39	107	546			
		40	70	430	41	34	312	86	-157	-927	87	-121	-818			
930107	7735	36	-276	-345	37	-279	-366	38	-281	-385	39	-281	-402			
		40	-281	-417	41	-280	-431	42	-277	-444						
930211	8236	36	115	587	37	104	550	38	93	511	39	81	471			
		40	69	428	41	57	384	42	45	338						
930318	8737	36	260	848	37	234	775	38	207	699	39	180	620			
		40	152	539	41	123	455	42	94	370						
930422	9238	36	442	1224	37	412	1142	38	380	1057	39	347	967			
		40	313	874	41	277	777	42	241	677						
930527	9739	36	8	14	37	8	11	38	7	8	39	7	5			
		40	6	2	41	5	-1	42	5	-4						

** Reference Date: 920716 Orbit: 5231 Start time: 04:15 Stop time: 05:55 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]		time [m]		time [MM]		time [m]		time [MM]		time [m]		time [MM]		time [m]
920924	6233	40	33	3	41	13	-53	42	-6	-109	43	-26	-165			
		44	-45	-221	45	-65	-275	46	-84	-329	47	-102	-381			
		48	-121	-432	49	-138	-481									
921029	6734	40	226	855	41	209	792	42	191	726	43	172	657			
		44	152	585	45	132	511	46	111	435	47	90	357			
		48	68	278	49	46	258									
921203	7235	40	53	375	41	16	256	42	-20	137	43	-56	17			
		44	-92	-102	45	-128	-222	46	-163	-341	47	-197	-459			
		48	-230	-575	49	-263	-689	78	-393	-1608	79	-366	-1535			
		80	-337	-1457												
930107	7736	40	-277	-412	41	-275	-425	42	-271	-436	43	-267	-445			
		44	-262	-453	45	-256	-458	46	-249	-462	47	-242	-464			
		48	-233	-464	49	-224	-463									
930211	8237	40	17	418	41	55	374	42	43	328	43	30	281			
		44	17	233	45	4	184	46	-7	135	47	-20	85			
		48	-33	34	49	-46	-16									
930318	8738	40	141	507	41	112	423	42	83	338	43	54	252			
		44	25	164	45	-4	76	46	-33	-11	47	-62	-99			
		48	-91	-187	49	-120	-274									

930422 9242 | 39 163 572| 40 136 492|
35 457 1265| 36 425 1189| 37 399 1108| 38 367 1023|
39 335 933| 40 301 841|
930527 9743 | 35 2 -2| 36 2 -4| 37 2 -6| 38 2 -8|
39 2 -9| 42 1 -15| 43 1 -16|

** Reference Date: 920716 Orbit: 5235 Start time: 10:57 Stop time: 12:37 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]		time [m]		time [MM]		time [m]		time [MM]		time [m]		time [MM]		time [m]
920924	6237	36	107	216	37	88	160	38	68	104	39	48	47			
921029	6738	36	301	1117	37	289	1073									
921203	7239	36	197	832	37	162	723	67	-554	-1928	68	-550	-1936			
		69	-543	-1936												
930107	7740	36	-266	-316	37	-267	-332									
930211	8241	36	121	605	37	112	572									
930527	9744	36	1	-5	37	1	-7									

** Reference Date: 920716 Orbit: 5236 Start time: 12:38 Stop time: 14:18 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]		time [m]		time [MM]		time [m]		time [MM]		time [m]		time [MM]		time [m]
920924	6238	27	253	630	28	238	588									
921029	6739	27	353	1306	28	352	1304	29	350	1296						
921203	7240	27	462	1590	28	435	1520	64	-552	-1872	65	-554	-1898			
		66	-554	-1917	67	-551	-1929	68	-546	-1933	69	-539	-1929			
		70	-529	-1918	71	-517	-1899	72	-503	-1873						
930107	7741	27	-218	-132	28	-227	-156	29	-235	-180						
930211	8242	27	177	782	28	173	772	29	169	760						
930422	9244	27	612	1681	28	601	1653	29	588	1620						
930527	9745	27	0	6	28	0	4	29	0	3						

** Reference Date: 920716 Orbit: 5237 Start time: 14:19 Stop time: 15:58 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]		time [m]		time [MM]		time [m]		time [MM]		time [m]		time [MM]		time [m]
920820	5738	36	56	277	37	48	252									
920924	6239	26	259	648	27	245	608	36	85	154	37	65	97			
		49	-164	-548	50	-181	-593	51	-196	-636	52	-210	-676			
		53	-224	-714												
921029	6740	36	297	1095	37	284	1049	49	68	245	50	47	165			
		51	25	84	52	3	3	53	-18	-77						
921203	7241	36	161	725	37	125	613	49	-291	-781	50	-321	-888			
		51	-349	-993	52	-376	-1093	53	-401	-1190	70	-523	-1908			
930107	7742	36	-261	-313	37	-260	-326	49	-185	-369	50	-174	-363			
		51	-162	-356	52	-150	-347	53	-137	-337						
930211	8243	36	118	591	37	109	558	49	-24	38	50	-36	-10			
		51	-48	-58	52	-59	-107	53	-71	-155						
930318	8744	26	423	1293	27	411	1262	36	237	786	37	213	715			
		51	-169	-432	52	-194	-512	53	-219	-590						

** Reference Date: 920716 Orbit: 5232 Start time: 05:56 Stop time: 07:35 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]		time [m]		time [MM]		time [m]		time [MM]		time [m]		time [MM]		time [m]
920924	6234	40	22	-27	41	2	-84	42	-17	-140	43	-37	-196			
921029	6735	30	343	1270	31	336	1247	32	328	1219	33	319	1187			
		40	224	841	41	206	777	42	188	710	43	168	640			
921203	7236	42	-38	79	43	-74	-40									
930107	7737	32	49	378	33	356	30	-244	-212	31	-252	-237				
		43	-258	-262	33	-263	-285	41	-269	-419	42	-266	-428			
		43	-261	-436												
930211	8238	9	148	535	10	157	573	41	53	364	42	41	318			
		43	28	271												
930318	8739	9	391	1077	10	407	1132	41	101	391	42	72	306			
		43	43	219												
930422	9240	9	432	1154	10	460	1234	31	6	15	32	6	13			
930527	9741	9	1	42	10	1	42	31	6	15	32	6	13			
		33	6	10												

** Reference Date: 920716 Orbit: 5233 Start time: 07:36 Stop time: 09:16 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]		time [m]		time [MM]		time [m]		time [MM]		time [m]		time [MM]		time [m]
920924	6235	34	148	330	35	129	277	36	110	222	37	91	167			
		38	71	111	39	51	54	40	31	-2	41	11	-58			
921029	6736	34	317	1178	35	307	1140	36	295	1098	37	282	1051			
		38	268	1000	39	253	946	40	237	888	41	220	826			
921203	7237	34	268	1042	35	233	939	36	198	832	37	162	723			
		38	126	610	39	90	495	70	-537	-1936	71	-527	-1920			
		72	-514	-1897	73	-498	-1867									
930107	7738	34	-264	-290	35	-267	-311	36	-270	-330						
930211	8239	34	136	656	35	127	625	36	117	592						
930318	8740	34	300	962	35	277	897	36	252	828						
930																

YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920820	5741	23	125	471	24	123	469	26	119	459	27	116	451
		28	112	442	29	108	431	30	103	419	33	87	372
		34	81	353	35	75	334	36	68	312			
920924	6242	26	266	669	27	252	629	28	237	587	29	221	542
		30	205	495	33	151	343	34	132	289	35	112	234
		36	93	178									
921029	6743	26	350	1298	27	353	1306	28	354	1308	29	353	1306
		30	359	1399	33	359	1248	34	332	1221	35	324	1189
		36	314	1153									
921203	7244	26	489	1660	27	464	1597	28	438	1529	29	410	1454
		30	381	1373	33	286	1102	34	252	1003	35	218	899
		36	182	793									
930107	7745	27	-212	-114	28	-220	-135	29	-227	-154	30	-232	-173
		33	-244	-225	34	-247	-240	35	-248	-254	36	-248	-267
930211	8246	27	181	791	28	178	786	29	175	778	30	171	767
		33	156	718	34	149	696	35	142	671	36	135	644
930318	8747	23	453	1360	24	448	1350	28	409	1260	29	396	1224
		30	380	1185	33	327	1038	34	306	981	35	284	920
		36	262	856									
930422	9248	28	612	1683	29	601	1654	30	588	1619	33	535	1477
		34	513	1418	35	489	1354	36	463	1284			
930527	9749	23	-2	101	24	-1	9	33	1	-1	34	2	-2
		35	2	-3	36	2	-4						

 ** Reference Date: 920716 Orbit: 5241 Start time: 21:01 Stop time: 22:41 **

Repeated orbits:

date	orbit	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920820	5742	11	100	359	12	105	376	13	109	392	21	124	465
		22	123	466	23	122	466	27	114	447	28	110	438
		29	106	427	30	102	415	31	97	401	32	92	385
		33	86	368	34	80	350						
920924	6243	11	346	900	12	349	908	13	350	912	22	309	791
		23	298	761	27	246	611	28	230	567	29	214	521
		30	197	473	31	179	423	32	161	371	33	142	318
		34	122	263	35	103	207						
921029	6744	27	354	1311	28	355	1313	29	355	1309	30	353	1301
		31	350	1287	32	345	1269	33	339	1246	34	332	1218
		35	324	1185									
921203	7245	27	453	1570	28	426	1498	29	398	1420	30	368	1337
		31	337	1249	32	305	1157	33	271	1059	34	237	958
		35	202	853									
930107	7746	27	-213	-116	28	-220	-135	29	-226	-154	30	-231	-171
		31	-228	-186	32	-239	-204	33	-241	-219	34	-243	-233
		35	-243	-246									
930211	8247	27	181	794	28	179	788	29	176	780	30	172	769
		31	167	735	32	162	738	33	156	718	34	150	695
		35	143	670									
930318	8748	27	417	1281	28	405	1249	29	391	1212	30	375	1171
		31	358	1125	32	340	1075	33	320	1020	34	299	962
		35	277	905									
930422	9249	27	619	1702	28	610	1678	29	598	1647	30	584	1610
		31	568	1567	33	529	1463	34	507	1402	35	482	1335
930527	9750	21	-3	12	22	-2	11	27	0	5	28	0	4
		29	0	3	30	0	1	31	1	0	32	1	0
		33	1	-1	34	2	-2						

 ** Reference Date: 920716 Orbit: 5242 Start time: 22:42 Stop time: 00:21 **

Repeated orbits:

date	orbit	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920821	5746	12	85	324	13	90	342	14	95	360	15	99	376
		16	103	390	42	41	215	43	34	190	44	26	165
		45	19	139									
920925	6247	42	-117	-114	43	-134	-170	44	-149	-226	45	-164	-281
		46	257	912	43	241	850	44	224	785	45	206	716
921204	7249	42	-53	87	43	-91	-31	44	-129	-150	45	-165	-269
		46	-46	170	43	-59	153	44	-72	137	42	-204	-248
930212	8251	12	117	482	13	125	520	14	134	556	42	97	485
		43	87	445	44	76	403	45	66	360			
930319	8752	12	389	1098	13	402	1146	14	415	1188	42	116	430
		43	89	350	44	62	268	45	34	185			
930423	9253	15	524	1420	16	545	1479	42	291	815	43	256	718
		44	219	618									
930528	9754	12	-10	7	13	-10	6	14	-10	4	15	-10	3
		16	-10	2	42	1	-19	43	1	-19	44	1	-19
		45	2	-19									

 ** Reference Date: 920717 Orbit: 5246 Start time: 05:24 Stop time: 07:04 **

Repeated orbits:

date	orbit	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920821	5747	39	62	283	40	55	261	41	49	238	42	42	215
		43	35	190	44	28	165						
920925	6248	16	235	927	17	246	919	18	238	908	39	-69	46
		40	-86	-10	41	-103	-67	42	-119	-123	43	-134	-179
		44	-150	-234									
921030	6749	39	298	1064	40	285	1013	41	270	957	42	255	898
		43	238	835	44	221	769						
921204	7250	13	613	1852	14	616	1879	39	47	399	40	9	282
		41	-28	165	42	-66	47	43	-103	-70	44	-140	-188
930108	7751	13	-68	136	14	-81	119	39	-213	-222	40	-208	-227
		41	-203	-231	42	-197	-233	43	-190	-235	44	-182	-236
930212	8252	13	125	523	14	133	559	39	123	585	40	114	551
		41	105	515	42	96	476	43	86	436	44	75	394
930319	8753	13	404	1154	14	415	1195	39	184	631	40	158	556
		41	132	479	42	106	400	43	79	320	44	52	238
930423	9254	12	457	1231	13	482	1304	14	507	1372	15	529	1434
		16	549	1491	17	567	1542	18	583	1588			
930528	9755	12	-12	1	13	-12	0	14	-12	-1	15	-12	-3
		16	-12	-1	17	-12	-6	18	-12	-8			

 ** Reference Date: 920717 Orbit: 5247 Start time: 07:05 Stop time: 08:44 **

Repeated orbits:

date	orbit	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920821	5748	28	108	433	29	105	427	30	103	419	31	100	409
		32	96	398									
920925	6249	27	125	641	28	109	600	29	94	556	30	78	510

Repeated orbits:

date	orbit	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920820	5743	17	118	437	18	119	445	19	121	452	26	115	450
		27	112	443	28	108	434	29	105	423	30	101	411
		31	96	397									
920924	6244	18	339	876	19	332	857	26	254	636	27	239	593
		28	223	548	29	206	500	30	189	451	31	171	400
921029	6745	26	354	1312	27	356	1317	28	357	1317	29	356	1313
		30	354	1303	31	351	1288						
921203	7246	26	468	1609	27	442	1541	28	415	1466	29	385	1386
		30	355	1300	31	323	1210						
930107	7747	26	-207	-98	27	-214	-117	28	-220	-135	29	-225	-152
		30	-229	-169	31	-233	-185						
930211	8248	26	184	799	27	182	796	28	179	791	29	176	782
		30	172	770	31	168	755						
930318	8749	26	424	1299	27	413	1270	28	400	1237	29	385	1198
		30	369	1191	31	363	1148						
930422	9250	26	624	1716	27	617	1697	28	607	1671	29	595	1638
		30	580	1599	31	563	1554						
930527	9751	26	-1	4	27	0	3	28	0	2	29	0	0
		30	0	0	31	0	-1						

930319 8756 | 40 118 560 | 37 227 757 | 38 204 689 | 39 179 618 |
930423 9257 | 20 155 544 | 41 129 469 | 36 464 1288 | 37 438 1215 |
930528 9758 | 38 409 1138 | 39 379 1056 | 40 348 970 | 41 315 880 |
930528 9758 | 36 -7 -37 | 37 -6 -36 | 38 -5 -35 | 39 -4 -33 |
930528 9758 | 40 -3 -32 | 41 -2 -30 |

** Reference Date: 920717 Orbit: 5250 Start time: 12:06 Stop time: 13:46 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920821	5751	28	105	428	29	104	426	31	362	1324	32	361	1315
921030	6753	28	358	1323	29	361	1328	31	362	1324	32	361	1315
921204	7254	28	424	1492	29	398	1421	31	340	1261	32	309	1174
930108	7755	28	212	1112	29	215	1122	31	219	1141	32	220	1149
930212	8256	28	173	775	29	172	775	31	355	1121	32	339	1077
930319	8757	28	396	1227	29	384	1196	31	355	1121	32	339	1077
930423	9258	28	610	1681	29	602	1660	31	283	920	32	263	860
930528	9759	28	13	-44	29	-16	-44	31	-14	-44	32	-13	-44

** Reference Date: 920717 Orbit: 5251 Start time: 13:47 Stop time: 15:27 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920821	5752	26	104	424	27	104	425	35	90	376	36	87	363
920925	6253	35	11	302	36	-4	252	37	-19	201	48	-175	-362
921030	6754	49	186	408	50	-197	453	51	-207	497	52	-216	-538
921204	7255	35	196	847	36	162	744	37	126	638	48	-260	-591
930108	7756	35	213	-162	36	-209	-166	37	-205	-169	48	-117	-152
930212	8257	35	155	708	36	151	688	37	145	665	47	62	315
930319	8758	26	410	1263	27	401	1240	35	276	898	36	255	838
930423	9259	26	619	1703	27	615	1693	35	498	1381	36	474	1315
930528	9760	26	-19	-47	27	-18	-47	35	-10	-42	36	-9	-41

921030 6757 | 27 355 1315 | 28 359 1326 | 29 363 1332 | 30 364 1333 |
921204 7258 | 27 429 1505 | 28 404 1439 | 29 378 1368 | 30 350 1291 |
930108 7759 | 35 -199 -128 | 36 -194 -129 | 37 -189 -129 | 38 174 779 |
930212 8260 | 27 172 775 | 28 173 780 | 29 174 781 | 30 174 779 |
930319 8761 | 27 400 1239 | 28 389 1213 | 29 377 1181 | 30 364 1145 |
930423 9262 | 18 568 1551 | 19 582 1594 | 20 595 1631 | 27 618 1704 |
930528 9763 | 32 -13 -47 | 33 -12 -45 | 35 -10 -42 | 36 -8 -40 |

** Reference Date: 920717 Orbit: 5255 Start time: 20:29 Stop time: 22:09 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920821	5756	22	85	370	23	88	381	29	100	416	30	100	417
920925	6257	11	218	772	12	219	788	29	109	598	30	96	562
921030	6758	29	362	1332	30	365	1337	31	366	1337	32	367	1332
921204	7259	29	394	1413	30	367	1340	31	340	1262	32	310	1180
930108	7760	11	-83	50	12	-94	41	22	-182	-50	23	-188	-58
930212	8261	29	175	785	30	176	786	31	175	784	32	174	779
930319	8762	22	430	1299	23	429	1301	29	396	1204	30	373	1171
930423	9263	31	359	1134	32	344	1092	33	328	1046	34	310	996
930528	9764	22	-24	-50	23	-23	-50	29	-18	-51	30	-17	-50

** Reference Date: 920717 Orbit: 5256 Start time: 22:10 Stop time: 23:50 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920821	5757	13	38	213	14	44	234	27	97	410	28	99	414
920925	6258	13	100	416	30	101	417	31	101	416	32	101	414
921030	6759	13	156	654	14	177	726	27	355	1317	28	361	1331

** Reference Date: 920717 Orbit: 5252 Start time: 15:28 Stop time: 17:07 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920821	5753	36	87	363	37	83	349	38	79	333	39	75	317
920925	6254	40	70	299	41	65	281	42	60	261	43	52	88
921030	6755	36	339	1211	37	331	1175	38	321	1134	39	310	1089
921204	7256	36	149	706	37	114	600	38	78	492	39	43	382
930108	7757	36	-203	-156	37	-199	-158	38	-193	-159	39	-187	-159
930212	8258	36	151	686	37	145	663	38	139	637	39	133	609
930319	8759	36	248	817	37	226	753	38	203	686	39	179	616
930423	9260	36	467	1297	37	441	1225	38	413	1149	39	383	1067
930528	9761	36	-8	-40	37	-7	-39	38	-6	-37	39	-4	-35

** Reference Date: 920717 Orbit: 5253 Start time: 17:08 Stop time: 18:48 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920821	5754	35	93	385	36	91	375	37	87	362	38	84	349
920925	6255	39	80	334	40	76	318	41	71	301	42	66	282
921030	6756	35	352	1265	36	346	1237	37	339	1205	38	-24	181
921204	7257	35	205	874	36	172	774	37	137	670	38	-192	-144
930108	7758	35	-205	-140	36	-201	-142	37	-197	-144	38	-192	-144
930212	8259	39	-186	-145	40	-179	-144	41	-172	-143	42	-164	-141
930319	8760	35	152	725	36	156	707	37	152	686	38	143	616
930423	9261	35	509	1411	36	486	1348	37	461	1280	38	434	1206
930528	9762	35	-10	-43	36	-9	-41	37	-8	-39	38	310	868

** Reference Date: 920717 Orbit: 5254 Start time: 18:49 Stop time: 20:28 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920821	5755	13	49	241	14	55	261	15	60	281	16	65	299
920925	6256	17	70	316	18	70	316	19	70	316	20	70	316
921030	6760	30	100	416	32	99	408	33	98	402	35	94	386
921204	7261	36	91	375	37	88	363	38	84	349	39	80	334
930108	7761	13	-112	21	14	-122	12	30	-202	-91	31	-201	-94
930212	8262	13	84	416	14	94	456	30	177	791	31	177	788
930319	8763	32	176	783	33	174	774	34	172	762	35	169	748
930423	9264	13	452	1226	14	478	1300	30	369	1656	31	587	1622
930528	9765	32	572	1583	33	555	1537	34	536	1485	35	515	1427

921204 7260 | 13 564 1722 | 14 568 1752 | 27 434 1519 | 28 410 1456 |
930108 7761 | 32 -199 -96 | 33 -197 -97 | 34 -193 -91 | 35 -188 -85 |
930212 8262 | 13 84 416 | 14 94 456 | 30 177 791 | 31 177 788 |
930319 8763 | 32 176 783 | 33 174 774 | 34 172 762 | 35 169 748 |
930423 9264 | 13 452 1226 | 14 478 1300 | 30 369 1656 | 31 587 1622 |
930528 9765 | 32 572 1583 | 33 555 1537 | 34 536 1485 | 35 515 1427 |

** Reference Date: 920717 Orbit: 5257 Start time: 23:51 Stop time: 01:30 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920821	5758	26	89	414	27	91	420	28	93	424	29	94	427
920925	6259	30	95	428	31	96	427	51	30	121	52	24	95
921030	6760	26	130	683	27	119	654	28	108	624	29	97	590
921204	7261	26	441	1564	27	419	1505	28	395	1440	29	369	1370
930108	7762	26	-204	-156	27	-205	-157	28	-205	-157	29	-205	-157
930212	8263	26	167	787	27	169	795	28	171	801	29	172	804
930319	8764	25	410	1289	26	403	1273	27	394	1251	28	384	1224
930423	9265	26	619	1733	27	615	1724	28	609	1708	29	601	1686
930528	9766	26	-29	-49	27	-28	-49	28	-26	-48	29	-25	-47

** Reference Date: 920718 Orbit: 5258 Start time: 01:31 Stop time: 03:11 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920822	5759	36	95	411	37	93	402	38	92	392	39	90	381
921031	6761	38	343	1224	39	334	1184	40	324	1140	41	313	1092
921205	7262	40	45	400	41	40	392	42	-23	181	43	-57	70
930109	7763	38	-169	-62	39	-162	-61	40	-154	-58	41	-146	-56

930213 8264 42 -137 -53| 43 -128 -50|
930529 9767 40 -9 -32| 41 -7 -29| 42 -5 -26| 43 -3 -23|

** Reference Date: 920718 Orbit: 5259 Start time: 03:12 Stop time: 04:51 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920822	5760	44	76	306	45	72	287	46	67	267	47	62	245
920926	6261	44	-80	-40	45	-92	-89	46	-104	-137	47	-115	-184
921031	6762	44	270	907	45	254	841	46	236	772	47	218	170
921205	7263	44	-101	-75	45	-134	-185	46	-167	-295	47	-199	-403
930109	7764	48	-230	-510	79	-378	-1411	80	-352	-1340	81	-325	-1263
930213	8265	44	119	526	45	110	487	46	102	447	47	93	404
930320	8766	44	71	301	45	46	221	46	20	141	47	-4	61
930424	9267	44	247	704	45	211	604	46	175	502	47	138	397
930529	9768	44	-1	-21	45	0	-17	46	3	-13	47	5	-10

** Reference Date: 920718 Orbit: 5260 Start time: 04:52 Stop time: 06:32 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920822	5761	17	38	255	18	44	276	39	94	398	40	93	386
920926	6262	41	30	374	42	88	360	43	85	344	44	81	327
921031	6763	41	78	309	42	74	290	43	-6	241	44	-19	195
921205	7264	41	-31	148	42	-43	100	43	-56	52	44	-68	3
930109	7765	45	-80	-44	46	-91	-92	47	-104	-137	48	-115	-184
930213	8266	43	296	1013	44	282	954	45	267	891	46	250	824
930320	8767	41	22	327	42	-11	219	43	-45	109	44	-78	0
930424	9268	45	-112	-110	46	-144	-220	47	-139	-31	48	-130	-27
930529	9769	43	-120	-24	44	-111	-20	45	-100	-16	46	-90	-12
		43	156	706	44	151	681	45	145	654	46	139	623
		43	133	591	44	126	556	45	118	519	46	110	480
		39	205	715	40	183	647	41	160	576	42	136	503
		43	112	428	44	87	351	45	62	273	46	37	193
		17	521	1450	18	541	1506						
		17	-41	-60	18	-42	-62						

** Reference Date: 920718 Orbit: 5261 Start time: 06:33 Stop time: 08:13 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
930109	7768	38	118	634	39	85	533	40	53	429	67	-528	-1722
930213	8269	34	-181	-30	35	-174	-26	36	-167	-21	37	-160	-151
930320	8770	34	-152	-10	35	-143	-4	36	-165	766	37	163	752
930424	9271	34	167	787	35	166	778	36	165	766	37	163	752
930529	9772	38	161	734	39	167	787	40	166	778	41	165	766
		34	297	995	35	280	944	36	261	889	37	242	830
		38	222	769	39	200	704						
		35	520	1474	36	499	1416	37	476	1353	38	452	1284
		39	426	1210	40	398	1132						
		34	-34	-77	35	-32	-74	36	-29	-70	37	-27	-65

** Reference Date: 920718 Orbit: 5262 Start time: 11:35 Stop time: 13:14 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920822	5765	27	78	401	28	82	411	31	93	433	32	95	437
920926	6266	31	87	568	32	77	536	33	67	502			
921031	6767	27	345	1328	28	352	1347	31	367	1372	32	369	1369
921205	7268	31	313	1226	32	286	1148	33	258	1065	36	-523	-1697
930213	8270	67	-523	-1713	68	-521	-1723	69	-517	-1725	70	-511	-1721
930320	8771	31	164	795	32	166	794	33	167	791	65	-78	-386
930424	9272	37	379	1225	38	371	1203	31	336	1108	32	322	1068
930529	9773	33	307	1023									
		27	606	1715	28	603	1705	31	578	1637	32	565	1601
		33	550	1559									
		31	-42	-89	32	-40	-86	33	-38	-83			

** Reference Date: 920718 Orbit: 5265 Start time: 13:15 Stop time: 14:55 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920822	5766	26	68	376	27	73	389	28	78	402			
920926	6267	27	126	687	28	118	666						
921205	7269	62	-490	-1523	63	-500	-1569	64	-508	-1609	65	-513	-1643
930213	8271	66	-517	-1670									
930320	8772	62	-34	-208	63	-45	-255	64	-56	-302	65	-68	-347
930424	9273	66	-78	-391									
930529	9774	26	389	1248	27	382	1234	28	375	1215			
		26	606	1717	27	607	1719	28	605	1714			
		26	-54	-104	27	-53	-103	28	-51	-101			

** Reference Date: 920718 Orbit: 5266 Start time: 14:56 Stop time: 16:36 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920822	5767	36	104	447	37	105	445	38	106	442	39	107	436

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920926	6263	28	116	652	29	106	624	30	96	593	31	86	561
921031	6764	32	75	526									
921205	7265	27	349	1334	28	356	1351	29	361	1363	30	365	1370
930109	7766	31	368	1372	32	369	1368	33	369	1359	34	368	1345
		35	365	1326									
		76	-446	-1590	77	-426	-1538						
		27	-203	-521	28	-202	-521	29	-201	-51	30	-199	-50
		31	-196	-491	32	-193	-471	33	-188	-45	34	-184	-43
		35	-178	-401									
930213	8267	29	166	798	30	168	801	31	169	802	32	170	800
930320	8768	33	170	794	34	169	786	35	167	775	36	-177	-753
930424	9269	29	369	1194	30	357	1162	31	344	1125	32	329	1084
930529	9770	33	314	1038	34	297	989	35	278	935			
		27	612	1722	28	608	1711	29	601	1694	30	592	1670
		31	581	1640	32	568	1603	33	552	1560			
		16	-44	-66	17	-45	-69	30	-37	-75	31	-35	-73
		32	-33	-71	33	-31	-69	34	-29	-66	35	-27	-63

** Reference Date: 920718 Orbit: 5262 Start time: 08:14 Stop time: 09:53 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920822	5763	35	99	432	36	100	427	37	99	421	38	99	413
920926	6264	39	98	404	40	96	393	41	94	380			
921031	6765	35	39	403	36	27	361	37	15	318	38	3	274
921205	7266	39	-8	230	40	-19	184	41	-31	137			
930109	7767	35	334	1321	36	360	1295	37	354	1265	38	347	1229
		39	338	1189	40	328	1145	41	317	1095			
		35	194	867	36	162	771	37	130	672	38	98	570
		39	65	466	40	32	360	41	-1	253	68	-530	-1751
		69	-525	-1751	70	-518	-1744	71	-510	-1731	72	-499	-1710
930213	8268	35	-172	-30	36	-165	-26	37	-158	-21	40	-132	-7
930320	8769	41	-122	-21									
		35	166	770	36	164	756	37	161	738			
		39	187	662	40	164	593						
930424	9270	35	307	1435	36	484	1373	37	460	1306	38	434	1233
930529	9771	39	407	1156	40	377	1074	41	347	989			
		35	-28	-67	36	-26	-63	40	-15	-46	41	-12	-41

** Reference Date: 920718 Orbit: 5263 Start time: 09:54 Stop time: 11:34 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920822	5764	35	100	437	36	101	434	37	101	430	38	101	424
920926	6265	39	100	416	40	99	407						
921031	6766	34	59	473</									

930109 7773 37 157 761 36 -147 39 37 -138 48 38 -128 58 34 177 830 29 370 1211 30 360 1185 31 349 1155 32 337 1121 930213 8274 34 152 459 29 157 781 30 161 798 33 170 812 34 172 811 35 173 807 36 174 799 37 173 789 930320 8775 28 374 1219 29 365 1196 30 355 1168 33 317 1059 34 302 1015 35 285 966 36 268 914 37 250 858 930424 9276 28 608 1729 29 605 1718 30 598 1701 35 533 1519 36 514 1464 37 492 1403 38 469 1337 39 443 1266 40 416 1190 930529 9777 33 -41 -86 34 -38 -81 35 -35 -76 36 -32 -70 37 -28 -64

** Reference Date: 920718 Orbit: 5269 Start time: 19:58 Stop time: 21:37 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920822	5770	22	33	287	23	40	309	24	48	329	29	80	413
		30	85	426	31	90	437	32	95	446	33	99	453
		34	103	459	35	107	463						
920926	6271	29	110	648	30	103	626	31	96	602	32	89	575
		33	81	547	34	73	516	35	64	484			
921031	6772	29	356	1364	30	363	1377	31	368	1384	32	372	1387
		33	375	1384	34	375	1376	35	375	1362			
921205	7273	29	359	1367	30	337	1303	31	313	1234	32	288	1161
		33	261	1083	34	234	1001	35	206	915			
930109	7774	29	-190	-11	30	-185	-1	31	-178	8	32	-171	18
		33	-164	28	34	-155	39	35	-147	49			
930213	8275	29	160	797	30	164	808	31	168	815	32	171	820
		33	174	821	34	176	819	35	177	814			
930320	8776	29	363	1191	30	352	1162	31	341	1129	32	328	1091
		33	313	1049	34	298	1004	35	281	954			
930424	9277	29	605	1720	30	598	1701	31	589	1675	32	577	1643
		33	563	1604	34	547	1560	35	529	1509			
930529	9778	30	-64	-114	23	-63	-114	24	-61	-113	29	-51	-101
		30	-49	-97	31	-46	-93	32	-43	-88	33	-40	-83
		34	-37	-78	35	-33	-72						

** Reference Date: 920718 Orbit: 5270 Start time: 21:38 Stop time: 23:18 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920822	5771	21	17	242	22	25	266	29	75	405	30	82	419
		31	87	432	32	93	443	33	98	453	34	102	461
920926	6272	14	137	640	21	144	727	22	142	729	29	116	667
		30	110	648	31	104	626	32	97	602	33	90	576
		34	82	548									
921031	6773	29	353	1357	30	360	1374	31	367	1386	32	372	1393
		33	375	1394	34	378	1389						
921205	7274	26	428	1553	27	411	1510	28	393	1461	29	373	1406
		30	351	1347	31	329	1282	32	305	1212	33	279	1137
		34	253	1058									
930109	7775	13	-180	-124	14	-186	-121	15	-191	-117	29	-190	-6
		30	-184	3	31	-178	14	32	-171	25	33	-163	37
		34	-155	48									
930213	8276	20	85	553	21	95	590	22	104	624	29	158	795

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920823	5774	16	-15	140	17	-8	166	18	-1	190			
920927	6275	16	153	718	17	154	731	18	154	742	19	153	750
921101	6776	20	239	1029	21	256	1085						
930110	7778	80	138	0	81	133	-7						

** Reference Date: 920719 Orbit: 5274 Start time: 04:21 Stop time: 06:00 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920823	5775	39	111	446	40	112	441	41	113	434	42	113	426
		43	113	416	44	112	404	45	111	391	46	109	376
		47	107	360	48	104	343	75					
920927	6276	39	37	359	40	27	318	41	17	275	42	7	232
		43	-2	188	44	-12	143	45	-23	97	46	-33	51
		47	-43	5	48	-53	-40						
921101	6777	39	356	1244	40	348	1204	41	339	1158	42	328	1109
		43	316	1055	44	303	996	45	289	934	46	274	868
		47	257	799	48	240	727						
921206	7278	40	53	426	41	22	323	42	-9	219	43	-40	115
		44	-71	9	45	-101	-95	46	-131	-200	47	-161	-304
		48	-190	-407									
930214	8280	40	166	727	41	163	703	42	159	676	43	154	647
		44	149	615	45	143	581	46	136	544	47	129	505
		48	122	465									
930321	8781	40	171	616	41	149	545	42	126	472	43	102	397
		44	78	320	45	54	243	46	30	164	47	6	85
		48	-17	3									

** Reference Date: 920719 Orbit: 5275 Start time: 06:01 Stop time: 07:41 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920823	5776	14	-28	59	15	-21	86	28	70	376	29	75	391
		40	116	447	41	117	442	42	118	435	43	118	427
920927	6277	14	152	657	15	155	678	28	135	707	29	129	690
		30	123	670	31	117	648	32	102	597	33	102	597
		40	41	353	41	31	312	42	21	269	43	11	226
921101	6778	28	350	1338	29	358	1358	30	365	1372	31	371	1382
		32	378	1385	33	378	1385	40	358	1231	41	349	1189
		42	340	1142	43	329	1091						
921206	7279	41	45	387	42	14	284	43	-16	181			
		47	-78	123	42	-67	130	43	-56	137			
930214	8281	41	169	719	42	165	694	43	161	667			
930321	8782	28	380	1222	29	370	1197	30	359	1168	31	347	1134
		32	319	1054	33	319	1054	41	165	585	42	143	513
		43	120	440									
930425	9283	14	433	1198	15	460	1274						
930530	9784	14	-43	-69	15	-46	-77	29	-63	-146	30	-62	-147
		31	-61	-147	32	-59	-146	33	-59	-146			

930320 8777 34 177 830 29 370 1211 30 360 1185 31 349 1155 32 337 1121 930424 9278 33 372 1396 30 369 1309 33 372 1396 30 369 1309 930529 9779 20 -68 -117 21 -67 -118 29 -54 -104 30 -51 -100 31 -48 -96 32 -45 -92 33 -42 -87 34 -39 -81

** Reference Date: 920718 Orbit: 5271 Start time: 23:19 Stop time: 00:59 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920822	5772	27	64	377	28	72	395	29	78	411	30	85	426
		31	91	439									
920926	6273	27	126	698	28	122	684	29	117	668	30	111	649
		31	105	627									
921031	6774	27	339	1322	28	349	1349	29	358	1370	30	366	1385
		30	372	1396									
921205	7275	27	405	1493	28	386	1443	29	366	1387	30	344	1326
		31	322	1260	81	-325	-1262	82	-299	-1186			
930320	8778	26	388	1257	27	383	1245	28	376	1227	29	368	1205
		30	358	1178	31	347	1147						
930424	9279	29	610	1735	30	604	1719	31	596	1696			
930529	9780	27	-59	-113	28	-56	-110	29	-53	-106	30	-51	-102
		31	-48	-97									

** Reference Date: 920719 Orbit: 5272 Start time: 01:00 Stop time: 02:39 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920823	5773	26	52	371	27	58	385	28	63	397	29	68	408
		30	73	418	31	67	207	54	62	183			
920927	6274	26	124	717	27	118	700	28	111	681	29	104	659
		30	97	634	31	-121	-306	54	-129	-347			
921101	6775	26	326	1313	27	335	1337	28	343	1356	29	350	1370
		30	355	1379	31	121	291	54	99	206			
921206	7276	26	409	1529	27	390	1477	28	369	1420	29	346	1357
		30											

930114 7846 | 29 -253 6 30 -262 -22 31 -270 -52 32 -276 -81 |
| 33 -282 -109 34 -286 -137 |
930218 8347 | 29 8 599 30 -2 568 31 -13 534 32 -23 499 |
| 33 -33 462 34 -43 423 |
930325 8848 | 29 243 1066 30 204 959 31 164 848 32 124 733 |
| 33 83 616 34 43 497 |
930429 9349 | 30 443 1477 31 415 1397 32 385 1312 33 354 1222 |
| 34 322 1127 |

** Reference Date: 920723 Orbit: 5342 Start time: 22:22 Stop time: 00:01 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920827	5843	3	216	525	4	209	536	30	-98	128	31	-108	94
		32	-118	61	33	-128	28	34	-137	-5	35	-146	-38
921001	6344	3	267	682	4	270	731	30	64	722	31	49	674
		32	34	624	33	19	571	34	3	517	35	-11	460
921105	6845	3	289	684	4	297	750	30	149	979	31	133	929
		32	117	874	33	101	817	34	84	756	35	67	693
921210	7346	26	355	1558	27	317	1460	30	198	1134	31	157	1017
		32	115	895	33	73	770	34	30	643	35	-12	513
930114	7847	30	-265	-331	31	-273	-63	32	-279	-93	33	-285	-122
		34	-290	-150	35	-295	-178						
930218	8348	30	-5	557	31	-16	522	32	-27	485	33	-38	446
		34	-49	406	35	-60	364						
930325	8849	30	188	915	31	147	801	32	106	684	33	64	564
		34	22	443	35	-19	319						
930429	9350	11	618	1735	12	628	1785	13	636	1828	14	642	1865
		15	645	1893	30	431	1443	31	402	1360	32	371	1271
		33	338	1178									

** Reference Date: 920724 Orbit: 5343 Start time: 00:02 Stop time: 01:42 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920828	5844	26	61	2401	27	52	210	28	42	180	29	32	148
		30	22	116	31	11	84						
921002	6345	26	236	870	27	225	837	28	213	800	29	201	760
		30	187	718	31	173	672						
921106	6846	26	321	1128	27	310	1096	28	298	1059	29	285	1018
		30	271	973	31	256	925						
921211	7347	26	486	1584	27	452	1490	28	415	1390	29	377	1285
		30	338	1174	31	298	1060						
930115	7848	26	-107	73	27	-117	43	28	-127	12	29	-137	-17
		30	-145	-47	31	-154	-77						
930219	8349	26	153	658	27	144	634	28	135	607	29	125	578
		30	115	546	31	104	513						
930326	8850	26	474	1357	27	439	1261	28	403	1161	29	365	1057
		30	326	948	31	286	835						
930430	9351	26	651	1711	27	632	1656	28	610	1594	29	587	1527
		30	561	1453	31	532	1373						

** Reference Date: 920724 Orbit: 5344 Start time: 01:43 Stop time: 03:22 **

930115 7851 | 39 -195 -298 40 -197 -321 41 -198 -342 42 -198 -363 |
| 43 -198 -381 44 -196 -399 45 -194 -414 |
930219 8352 | 39 10 181 40 -2 135 41 -14 88 42 -26 41 |
| 43 -38 -51 44 -50 -53 45 -62 -100 |
930326 8853 | 39 -61 -148 40 -135 -264 41 -148 -387 42 -191 -508 |
| 43 -233 -627 44 -274 -764 45 -315 -858 |
930430 9354 | 11 630 1686 12 649 1737 13 666 1781 14 680 1818 |

** Reference Date: 920724 Orbit: 5347 Start time: 06:45 Stop time: 08:24 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920828	5848	16	145	484	17	139	467	18	133	449	19	126	429
930115	7852	74	83	-123	75	35	-93	76	105	-62			
930219	8353	74	-156	-705	75	-149	-685	76	-140	-662			
930430	9355	15	695	1856	16	703	1875	17	708	1887	18	711	1892
		19	710	1889									

** Reference Date: 920724 Orbit: 5348 Start time: 08:25 Stop time: 10:05 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920828	5849	35	-19	-25	36	-30	-59	37	-40	-92	38	-50	-126
		39	-60	-159	40	-70	-191	41	-79	-222			
921002	6350	35	121	493	36	105	437	37	88	380	38	71	321
		39	53	261	40	36	200	41	18	138			
921106	6851	35	183	681	36	164	614	37	144	546	38	123	475
		39	102	402	40	81	328	41	60	252			
921211	7352	35	135	583	36	90	451	37	45	318	38	0	183
		39	-44	48	40	-88	-87	41	-132	-222			
930115	7853	35	-181	-196	36	-186	-223	37	-191	-250	38	-194	-275
		39	-197	-299	40	-199	-322	41	-200	-343			
930326	8855	35	127	390	36	84	268	37	40	145	38	-3	22
		39	-47	-101	40	-90	-224						
930430	9356	35	394	981	36	357	878	37	318	772	38	279	662
		39	238	550	40	197	435	41	155	319			

** Reference Date: 920724 Orbit: 5349 Start time: 10:06 Stop time: 11:45 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920828	5850	27	61	231	28	51	199	33	-1	33	34	-12	-1
		35	-22	-35	36	-33	-69	37	-43	-103	38	-53	-136
		39	-63	-169	40	-72	-201						
921002	6351	37	148	580	38	132	528	39	116	474	40	99	418
		39	82	360	38	65	301	39	48	240	40	30	179
921106	6852	37	211	776	38	193	713	39	173	648	36	153	581
		37	133	511	38	112	439	39	91	365	40	70	290
921211	7353	37	206	790	38	162	662	39	117	532	36	73	399
		39	-61	-5	40	-105	-141						

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920828	5845	13	155	511	14	151	499	36	-40	-88	37	-50	-121
		38	-59	-153	39	-69	-184						
921002	6346	13	290	981	14	292	995	36	90	394	37	73	336
		38	56	276	39	38	215						
921106	6847	13	356	1151	14	361	1177	38	122	466	39	101	394
		38	-20	120	39	-65	-131						
921211	7348	13	48	408	14	35	388	38	-193	-278	39	-195	-301
930219	8350	13	210	737	14	210	748	81	-93	-517	82	-81	-480
930430	9352	13	668	1789	14	682	1825						

** Reference Date: 920724 Orbit: 5345 Start time: 03:23 Stop time: 05:03 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920828	5846	9	169	539	10	167	538	12	163	529	13	159	521
		14	155	511	15	151	500	43	-97	-283	44	-105	-311
		45	-113	-338	46	-120	-363	47	-127	-387			
921002	6347	9	264	867	10	272	898	12	283	950	13	288	970
		43	-19	101	44	-37	-52	45	-54	-114	46	-72	-177
		47	-89	-238									
921106	6848	9	319	984	10	330	1030	44	7	57	45	-14	-20
		46	-35	-97	47	-56	-174						
921211	7349	9	727	2051	10	735	2091	11	741	2123	12	743	2147
		43	-211	-465	44	-252	-596	45	-293	-724	46	-332	-850
		47	-370	-972									
930115	7850	9	103	481	10	92	469	11	80	455	12	68	439
		13	56	422	43	-197	-373	44	-196	-390	45	-195	-407
		46	-192	-422	47	-189	-435						
930219	8351	9	201	653	10	204	676	11	207	697	12	209	716
		13	210	731	43	-34	13	44	-25	-33	45	-57	-81
		46	-69	-127	47	-80	-174						
930326	8852	9	690	1941	10	699	1968	11	705	1988	12	709	2000
		13	710	2004	43	-220	-588	44	-261	-706	45	-302	-821
		47	-341	-933	47	-380	-1042						
930430	9353	9	574	1537	10	598	1604	11	621	1664	12	641	1718
		13	659	1765	14	675	1805	15	687	1838			

** Reference Date: 920724 Orbit: 5346 Start time: 05:04 Stop time: 06:44 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920828	5847	13	159	522	14	155	512	39	-64	-171	40	-73	-203
		41	-83	-233	42	-91	-263	43	-100	-292	44	-108	

921107 6866 42 31 154 43 13 92 44 -4 301 32 124 488 38 101 412 39 78 333 40 55 254 41 32 173 42 9 91 43 -14 10 44 -37 -71 34 208 782 35 162 649 36 116 513 37 69 375 38 23 236 39 -23 96 40 -69 -44 41 -115 -184 42 -161 -323 43 -206 -462 44 -249 -598 45 -218 37 -189 -246 930116 7868 34 -173 -162 35 -179 -190 36 -185 -218 37 -200 -343 42 -200 -364 930220 8369 34 94 459 35 82 417 36 69 373 37 56 320 42 -8 87 43 -22 37 44 -35 -121 930327 8870 34 220 643 35 179 528 36 138 411 37 96 293 38 53 173 39 10 53 930501 9371 35 386 954 36 348 849 37 309 740 38 269 629 39 228 515 40 186 400

** Reference Date: 920725 Orbit: 5364 Start time: 11:15 Stop time: 12:54 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]
920829	5865	31	52	186	32	40	150	33	29	114			
921003	6366	31	198	729	32	185	685	33	171	638			
921107	6867	31	240	871	32	221	808	33	200	742			
921212	7368	31	323	1115	32	280	990	33	235	862			
930116	7869	31	-155	-87	32	-163	-117	33	-170	-147	65	-29	-372
		66	-17	-351	67	-4	-329	68	7	-305	69	19	-279
		70	32	-253	71	44	-226	72	56	-197			
930220	8370	31	125	561	32	114	524	33	102	484	68	-205	-813
930327	8871	31	69	-203	-813	70	-200	-811	71	-196	-804		
930501	9372	31	324	935	32	286	827	33	247	717			
		31	508	1295	32	476	1205	33	443	1111			

** Reference Date: 920725 Orbit: 5365 Start time: 12:55 Stop time: 14:35 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]
920829	5866	26	113	376	27	103	346	28	93	314	29	83	281
921212	7369	26	543	1723	27	508	1628	28	471	1527			
930116	7870	27	-113	54	28	-123	23	29	-133	-8			
930327	8871	26	181	729	27	173	705	28	164	679	29	154	650
930501	9373	26	512	1459	27	483	1378	28	452	1292	29	419	1200
		26	649	1693	27	629	1636	28	607	1573	29	582	1503

** Reference Date: 920725 Orbit: 5366 Start time: 14:36 Stop time: 16:15 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]
920829	5867	26	111	369	27	101	338	28	0	181	37	-11	-19
		38	-23	-56	39	-35	-94						
921003	6368	26	253	907	27	245	880	28	131	499	37	115	445

930501 9376 28 606 1568 29 581 1496 30 553 1419 35 388 956 36 350 850 37 311 741 38 270 630 39 229 515 40 187 399 41 144 281

** Reference Date: 920725 Orbit: 5369 Start time: 19:38 Stop time: 21:17 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]
920829	5870	23	144	465	24	135	439	26	116	382	27	106	351
		28	96	318	29	85	285	30	74	250	31	63	215
		33	39	141	34	27	104						
921003	6371	26	254	906	27	245	879	28	236	848	29	225	815
		30	214	778	31	202	738	33	176	651	34	162	603
921107	6872	26	328	1136	27	312	1089	28	295	1039	29	277	985
		30	258	926	31	238	865	33	197	731	34	175	660
921212	7373	26	533	1693	27	496	1594	28	458	1489	29	418	1378
		30	377	1262	31	334	1141	33	245	886	34	200	754
930116	7874	28	-125	-15	29	-135	-16	30	-144	-47	31	-152	-78
		33	-167	-139	34	-174	-169						
930220	8375	23	210	803	24	204	786	27	179	720	28	170	692
		29	160	662	30	149	629	31	138	594	33	115	516
		34	102	475									
930327	8876	23	583	1656	24	560	1592	28	447	1275	29	414	1183
		30	379	1086	31	343	985	33	267	771	34	227	660
930501	9377	28	598	1544	29	572	1470	30	543	1390	31	513	1305
		33	447	1119	34	411	1019						

** Reference Date: 920725 Orbit: 5370 Start time: 21:18 Stop time: 22:58 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]
920829	5871	16	191	604	17	188	594	21	166	531	22	159	510
		27	115	377	28	105	345	29	94	312	30	83	278
		31	72	243	32	61	207	33	49	171	34	37	133
		35	25	95									
921003	6372	16	281	966	17	284	978	27	252	899	28	243	871
		29	233	839	30	223	805	31	211	767	32	199	726
		33	186	683	34	173	637	35	159	588			
921107	6873	16	418	1340	17	417	1346	27	323	1123	28	307	1074
		29	289	1022	30	271	965	31	251	905	32	231	841
		33	210	774	34	188	704						
921212	7374	16	778	2287	17	768	2272	27	522	1664	28	485	1563
		29	446	1455	30	405	1342	31	363	1223	32	320	1100
		33	276	973	34	230	842	35	184	707			
930116	7875	30	-136	-23	31	-145	-48	32	-153	-85	33	-161	-116
		34	-168	-146	35	-174	-176						
930220	8376	21	228	840	22	223	832	30	159	659	31	149	625
		32	137	588	33	125	549	34	113	509	35	100	466
930327	8877	28	469	1338	29	437	1249	30	404	1155	31	369	1057
		32	332	955	33	285	849	34	256	730	35	216	627
930501	9378	16	713	1893	17	720	1909	29	589	1517	30	562	1441
		31	532	1359	32	501	1271	33	468	1178	34	433	1081
		35	397	980									

921107 6869 38 99 3891 39 82 331 36 136 532 37 113 456 38 90 378 39 67 298 921212 7370 26 531 1690 27 495 1592 36 109 491 37 62 352 38 16 212 39 -30 71 930116 7871 26 -106 73 27 -117 42 36 -187 -228 37 -191 -255 38 -195 -281 39 -198 -305 930220 8372 26 141 534 27 126 481 36 70 373 37 58 327 38 44 280 39 31 233 930327 8873 26 503 1433 27 473 1351 36 140 415 37 98 297 38 56 178 39 13 58 930501 9374 26 642 1673 27 621 1613 36 341 825 37 301 716 38 261 604 39 220 490

** Reference Date: 920725 Orbit: 5367 Start time: 16:16 Stop time: 17:56 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]
920829	5868	26	119	392	27	109	363	28	99	331	29	20	84
		36	8	461	37	-2	8	38	-14	-29	39	-26	-67
		40	-38	-104	41	-49	-142	42	-61	-178			
921003	6369	26	258	922	27	250	897	28	241	869	35	156	585
		36	141	534	37	126	481	38	110	426	39	94	370
		40	77	312	41	60	253	42	43	193			
921107	6870	26	337	1163	27	322	1121	28	307	1075	35	171	647
		36	149	574	37	126	498	38	103	421			
921212	7371	26	554	1751	27	519	1657	28	482	1557	35	185	713
		36	139	578	37	92	440	38	45	301			
930116	7872	35	-178	-182	36	-183	-210	37	-188	-237	38	-192	-264
		39	-196	-289	40	-198	-313	41	-200	-336	42	-201	-358
930220	8373	35	93	4491	36	81	406	37	68	361	38	55	315
930327	8874	35	210	612	36	169	497	37	127	380	38	86	262
930501	9375	35	402	995	36	364	891	37	326	783	38	286	673
		39	245	560	40	203	445	41	161	328	42	118	209

** Reference Date: 920725 Orbit: 5368 Start time: 17:57 Stop time: 19:37 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]
920829	5869	28	98	325	29	87	292	30	76	257	35	18	75
		36	6	361	37	-5	-1	38	-17	-39	39	-29	-77
		40	-41	-115	41	-52	-152						
921003	6370	28	238	858	29	228	826	30	217	790	35	152	569
		36	137	517	37	121	464	38	105	408	39	89	351
		40	72	293	41	55	234						
921107	6871	28	301	1057	29	283	1004	30	265	948	35	161	617
		36	139	542	37	116	465	40	45	226	41	21	144
921212	7372	28</											

| 41 140 269| 42 96 149|

** Reference Date: 920726 Orbit: 5374 Start time: 04:01 Stop time: 05:40 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920830	5875	40	-33	-97	41	-46	-136	42	-58	-175	43	-70	-213
		44	-81	-250	45	-92	-286						
921004	6376	40	78	302	41	61	242	42	44	181	43	27	120
		44	9	58	45	-7	-3						
921108	6877	40	29	173	41	4	87	42	-20	1	43	-45	-84
		44	-69	-170	45	-94	-255						
921213	7378	40	-74	-67	41	-122	-212	42	-168	-355	43	-214	-497
		44	-260	-638	45	-304	-775						
930117	7879	40	-195	-320	41	-197	-344	42	-198	-366	43	-198	-386
		44	-197	-406	45	-196	-423						
930221	8380	40	30	211	41	15	159	42	1	106	43	-13	52
		44	-27	-1	45	-41	-55						
930328	8881	40	-4	2	41	-46	-117	42	-88	-236	43	-130	-354
		44	-171	-470	45	-212	-585						
930502	9382	13	691	1836	14	704	1868	15	714	1893	16	721	1910
		17	725	1920									

** Reference Date: 920726 Orbit: 5375 Start time: 05:41 Stop time: 07:21 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920830	5876	39	-12	-28	40	-24	-68	41	-37	-108	42	-49	-147
		43	-61	-186									
921004	6377	39	106	398	40	90	340	41	73	282	42	56	221
		43	39	161									
921108	6878	39	67	303	40	42	218	41	17	133	42	-8	46
		43	-33	-39									
921213	7379	40	-45	19	41	-93	-125	42	-140	-269	43	-187	-413
		44	-195	-308	45	-197	-332	42	-198	-355	43	-199	-376
930117	7880	40	39	243	41	24	191	42	10	138	43	-4	84
		44	-67	1912	16	677	1912	40	23	80	41	-18	-38
930221	8381	40	39	243	41	24	191	42	10	138	43	-4	84
		44	-67	1912	16	677	1912	40	23	80	41	-18	-38
930328	8882	15	677	1912	16	677	1912	40	23	80	41	-18	-38
		42	-60	-158	43	-102	-276						
930502	9383	11	646	1719	12	666	1769	13	682	1812	14	696	1848
		15	708	1877	16	716	1898						

** Reference Date: 920726 Orbit: 5376 Start time: 07:22 Stop time: 09:01 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920830	5877	17	199	624	18	195	612						
921004	6378	17	285	982	18	287	991	19	288	996	20	287	998
		21	286	996									
921108	6879	17	433	1392	18	429	1388	19	423	1379			
921213	7380	17	780	2304	18	767	2278	19	750	2242			

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920830	5880	27	131	418	28	121	386	29	110	352			
921004	6381	27	253	895	28	244	867	29	235	835			
921108	6882	27	319	1107	28	300	1051	29	280	991			
921213	7383	27	516	1642	28	477	1535	29	437	1422			
930117	7884	27	-113	48	28	-124	16	29	-134	-15	64	-46	-407
		65	-34	-388	66	-22	-367						
930221	8385	27	195	758	28	185	730	29	175	699	64	-223	-830
		65	-225	-847	66	-227	-860						
930328	8886	27	491	1396	28	462	1314	29	431	1226			
930502	9387	27	615	1590	28	591	1521	29	564	1445			

** Reference Date: 920726 Orbit: 5380 Start time: 14:04 Stop time: 15:44 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920830	5881	26	149	471	27	139	441	28	125	361	34	115	
921004	6382	26	264	930	27	257	908	28	240	861	36	156	570
921108	6883	26	347	1187	27	329	1138	28	310	1081	38	132	525
921213	7384	26	576	1802	27	540	1705	28	505	1608	30	419	1369
930117	7885	26	-96	99	27	-107	67	28	-117	-183	36	-183	-212
		66	-210	801	27	202	778	28	112	494	36	99	448
930221	8386	26	536	1520	27	510	1447	28	480	1376	36	201	579
930328	8887	26	650	1690	27	629	1630	28	606	1571	36	348	841

** Reference Date: 920726 Orbit: 5381 Start time: 15:45 Stop time: 17:24 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920830	5882	3	172	528	4	180	552	5	186	573	6	192	592
		31	93	298	32	81	261	33	69	223	35	44	144
		36	31	104	37	18	63	38	5	22	39	-7	-181
921004	6383	3	-20	-59	41	-33	-99	42	-45	-140			
		31	148	473	4	163	526	5	177	576	6	190	625
		36	151	548	37	136	497	38	121	443	39	105	388
		40	89	331	41	73	273	42	56	214			
921108	6884	3	344	940	4	361	1005	5	376	1065	6	390	1121
		31	241	871	32	218	800	33	194	726	35	146	570
		36	121	489	37	96	406	38	70	321	39	44	235
921213	7385	3	665	1759	4	693	1853	5	717	1939	6	739	2017
		31	362	1211	32	317	1083	33	272	952	35	177	678
		36	129	537	37	103	394	38	82	250	39	-16	104
930117	7886	5	152	533	6	143	528	7	130	518	8	-150	-103
		33	-166	-134	35	-179	-194	36	-184	-222	37	-189	-250
		38	-193	-277	39	-196	-302	40	-199	-327	41	-200	-350
		42	-201	-371									
930221	8387	5	192	568	6	201	609	7	159	648	8	148	610
		33	135	569	36	95	435	37	81	387	38	67	338
930328	8888	5	531	1494	6	555	1562	7	571	1630	8	588	1700
		33	305	871	36	189	545	37	149	431	38	108	316

930117 7881 | 17 15 360| 18 2 335| 19 -10 308|
930221 8382 | 17 247 866| 18 246 870| 19 243 871|
930328 8883 | 17 670 1894| 18 663 1877| 19 654 1852|
930502 9384 | 17 723 1912| 18 725 1916| 19 724 1911|

** Reference Date: 920726 Orbit: 5377 Start time: 09:02 Stop time: 10:42 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920830	5878	35	44	149	36	32	109	37	19	69	38	6	29
		39	-5	-11	40	-18	-51	69	-191	-620	70	-187	-606
		71	-181	-590									
921004	6379	35	172	624	36	158	574	37	143	523	38	127	469
		39	112	414	40	95	357						
921108	6880	35	167	634	36	142	556	37	118	475	38	93	392
		39	68	308	40	42	223	41	17	137	42	-8	50
		43	-33	-36	44	-58	-123						
921213	7381	35	204	759	36	157	620	37	109	479	38	60	336
		39	12	192	40	-36	47	41	-84	-498	42	-131	-243
		43	-178	-386	44	-224	-529						
930117	7882	35	-174	-171	36	-180	-201	37	-185	-229	38	-190	-257
		39	-193	-283	40	-196	-309	42	-200	-356	43	-200	-377
		44	-200	-397									
930221	8383	35	112	495	36	98	450	37	85	403	38	71	354
		39	56	305	40	42	254	41	27	201	42	13	149
930328	8884	35	241	692	36	201	580	37	160	466	38	119	351
		39	78	234	40	36	116						
930502	9385	35	395	973	36	357	867	37	318	759	38	277	647
		39	236	533	40	194	416						

** Reference Date: 920726 Orbit: 5378 Start time: 10:43 Stop time: 12:23 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[M]	[m]	[M]	[m]	[M]	[m]	[M]	[m]	[M]	[m]	[M]	[m]
920830	5879	36	28	98	37	16	58	38	3	17	39	-9	-23
		40	-22	-63	45	-83	-259	46	-95	-296	47	-106	-332
		48	-117	-366									
921004	6380	36	152	555	37	137	503	38	122	449	39	106	393
		40	89	336	45	4	34	46	-12	-27	47	-29	-88
		48	-48	-70									
921108	6881	36	131	518	37	106	436	38	80	353	45	-95	-252
		46	-119	-337	47	-143	-421						
921213	7382	36	137	563	37	89	421	38	41	277	39	-7	132
		40	-55	-121	45	-288	-727	46	-331	-864	47	-373	-997
930117	7883	36	-183	-215	37	-188	-243	38	-192	-270	39	-195	-296
		40	-198	-321	65	-40	-398	66	-27	-377			
930221	8384	36	36	432	37	39	388	38	65	336	45	-35	-32
		46	-49	-86	47	-63	-140						
930328	8885	36	187	541	37	146	427	38	105	311	39	64	194
930502	9386	36	340	821	37	301	711	38	260	599	39	218	484
		40	176	367									

Repeated orbits:

date YYMMDD	orbit (nr)	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]
920830	5885	11 212 659	12 214 664	21 190 596	22 184 576	33 234 644	34 61 194	35 48 134	36 26 124	37 25 124
921004	6386	11 212 824	12 251 855	26 261 919	27 254 896	28 246 869	29 237 839	30 227 806	31 216 770	32 205 731
921108	6887	26 341 1171	27 322 1117	28 303 1059	29 282 997	30 260 931	31 238 861	32 214 789	33 190 713	34 165 634
921213	7388	26 564 1770	27 527 1669	28 488 1561	29 447 1447	30 404 1328	31 360 1204	32 315 1075	33 268 942	34 221 805
930117	7889	27 -108 -66	28 -119 -97	29 -129 -129	30 -138 -138	31 -147 -147	32 -155 -155	33 -163 -163	34 -170 -170	35 -176 -176
930221	8390	27 160 797	28 200 769	29 190 738	30 179 704	31 167 667	32 155 628	33 142 587	34 129 543	35 115 497
930328	8891	27 505 1433	28 477 1354	29 447 1269	30 415 1179	31 381 1084	32 346 986	33 310 883	34 272 777	35 233 668
930502	9392	27 621 1606	28 596 1535	29 569 1459	30 540 1377	31 508 1289	32 475 1196	33 440 1099	34 404 997	35 366 892

** Reference Date: 920726 Orbit: 5385 Start time: 22:27 Stop time: 00:07 **

Repeated orbits:

date YYMMDD	orbit (nr)	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]
920830	5886	27 150 470	28 140 440	29 129 407	30 118 373	31 107 338	32 95 301	33 83 264	34 71 225	35 58 185
921004	6387	27 259 912	28 252 888	29 243 861	30 234 830	31 224 796	32 213 759	33 202 719	34 189 676	35 176 630
921108	6888	27 336 1155	28 317 1099	29 296 1039	30 275 975	31 253 907	32 230 835	33 206 761	34 181 683	35 156 603
921213	7389	27 552 1738	28 514 1634	29 474 1524	30 433 1408	31 389 1286	32 345 1159	33 299 1028	34 252 893	35 204 755
930117	7890	27 -100 86	28 -111 54	29 -121 21	30 -131 -10	31 -140 -42	32 -149 -74	33 -157 -105	34 -164 -136	35 -171 -167
930221	8391	27 218 822	28 209 795	29 199 766	30 189 733	31 178 698	32 166 660	33 153 620	34 140 577	35 126 522
930328	8892	27 524 1485	28 497 1410	29 468 1328	30 437 1241	31 405 1150	32 371 1054	33 335 954	34 298 850	35 260 743
930502	9393	27 635 1647	28 612 1580	29 586 1507	30 558 1428	31 528 1343	32 496 1253			

** Reference Date: 920727 Orbit: 5386 Start time: 00:08 Stop time: 01:47 **

date YYMMDD	orbit (nr)	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]
920831	5890	39 6 18	40 -7 -23	41 -20 -66	42 -34 -108	43 -47 -150	44 -60 -191	45 -73 -232	46 -86 -269	47 -99 -305
921005	6391	39 114 408	40 98 352	41 82 294	42 65 238	43 49 175	44 32 115	45 15 54	46 -2 10	47 -15 24
921109	6892	39 31 194	40 4 103	41 -23 11	42 -50 -80	43 -74 -172	44 -103 -264	45 -129 -354	46 -155 -442	47 -181 -529
921214	7393	39 -18 93	40 -67 -55	41 -117 -204	42 -165 -352	43 -213 -499	44 -260 -644	45 -306 -786	46 -351 -925	47 -396 -1061
930118	7894	39 -191 -295	40 -194 -320	41 -196 -345	42 -197 -367	43 -198 -389	44 -197 -409	45 -196 -427	46 -195 -445	47 -194 -463
930222	8395	39 63 312	40 48 257	41 32 201	42 16 144	43 0 86	44 -14 29	45 -30 28	46 -46 10	47 -62 22
930329	8896	39 85 245	40 44 129	41 2 12	42 -38 -104	43 -79 -221	44 -120 -337	45 -160 -453	46 -200 -569	47 -239 -685
930503	9397	12 684 1817	13 698 1854	14 710 1884	39 196 423	40 153 304	41 109 184	42 65 63	43 21 -57	44 -22 -178

** Reference Date: 920727 Orbit: 5390 Start time: 06:50 Stop time: 08:30 **

Repeated orbits:

date YYMMDD	orbit (nr)	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]
920831	5891	16 221 684	17 219 680	18 217 673	19 214 664	20 210 652	21 205 637	22 202 621	23 198 605	24 194 589
921005	6392	19 281 973	20 282 979	21 282 982		22 281 975	23 277 959	24 272 943	25 267 927	26 262 911
921109	6893	19 457 1465	20 448 1447			21 438 1429	22 428 1411	23 418 1393	24 408 1375	25 398 1357
921214	7394	19 784 2325	20 766 2284			21 748 2243	22 729 2199	23 710 2157	24 691 2115	25 672 2073
930118	7895	19 0 332	20 -12 304	21 49 -222	22 61 -191	23 75 -160	24 90 -129	25 105 -98	26 120 -67	27 135 -36
930222	8396	19 267 932	20 265 932			21 263 932	22 261 932	23 259 932	24 257 932	25 255 932
930329	8897	17 663 1871	18 660 1865	19 655 1851	20 647 1830	21 637 1801	22 627 1772	23 617 1743	24 607 1714	25 597 1685
930503	9398	17 727 1923	18 729 1927	19 729 1924	20 726 1913	21 720 1895				

** Reference Date: 920727 Orbit: 5391 Start time: 08:31 Stop time: 10:10 **

Repeated orbits:

date YYMMDD	orbit (nr)	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]
920831	5892	35 65 204	36 52 163	37 39 121	38 25 79	39 12 36	40 -1 -6	41 -14 -48	42 -21 -67	43 -28 -86
921005	6393	35 177 626	36 163 578	37 149 528	38 134 476	39 119 422	40 103 366	41 87 309	42 71 252	43 55 195
921109	6894	35 142 558	36 115 471	37 88 383	38 60 292	39 43 201	40 26 109	41 9 16	42 -7 17	43 -24 34
921214	7395	35 189 706	36 139 562	37 89 415	38 40 267	39 -9 118	40 -59 -30	41 -109 -179	42 -179 -339	43 -249 -509
930118	7896	35 -174 -183	36 -180 -212	37 -185 -241	38 -189 -269	39 -193 -295	40 -197 -323	41 -201 -351	42 -205 -379	43 -209 -407
930222	8397	35 126 526	36 111 478	37 97 427	40 51 267	41 35 211				

date YYMMDD	orbit (nr)	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]
920831	5887	39 2 10	40 -10 -31							
921005	6388	35 25 270	36 26 264	37 26 258	38 26 252	39 26 246	40 26 240	41 26 234	42 26 228	43 26 222
921214	7390	39 -9 122	40 -58 -26	41 -127 -94	42 -196 -162	43 -265 -230	44 -334 -298	45 -403 -366	46 -472 -434	47 -541 -502
930118	7891	35 -161 -508	36 -154 -510	37 -146 -512	38 -138 -514	39 -129 -516	40 -121 -518	41 -113 -520	42 -105 -522	43 -97 -524
930222	8392	35 -142 -457	36 -154 -506	37 -166 -554	38 -178 -602	39 -189 -650	40 -201 -698	41 -213 -746	42 -225 -794	43 -237 -842
930329	8893	25 565 1598	26 541 1532							

** Reference Date: 920727 Orbit: 5387 Start time: 01:48 Stop time: 03:28 **

Repeated orbits:

date YYMMDD	orbit (nr)	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]
920831	5888	38 26 83	39 12 41	40 0 0	41 -13 -42	42 -26 -83	43 -39 -124	44 -52 -165	45 -65 -206	46 -78 -247
921005	6389	38 140 499	39 124 446	40 109 390	41 93 334	42 76 276	43 59 218	44 42 160	45 25 102	46 8 46
921109	6890	38 83 363	39 56 274	40 29 184	41 1 94	42 -24 43	43 -51 -88	44 -78 -135	45 -105 -182	46 -132 -229
921214	7391	38 70 360	39 21 213	40 -28 64	41 -77 -83	42 -126 -231	43 -174 -379	44 -222 -527	45 -270 -675	46 -318 -823
930118	7892	38 -184 -243	39 -188 -271	40 -191 -297	41 -194 -322	42 -196 -346	43 -197 -369	44 -198 -393	45 -199 -417	46 -200 -441
930222	8393	38 90 405	39 75 358	40 59 299	41 44 244	42 28 188	43 13 132	44 15 76	45 0 20	46 -13 36
930329	8894	38 155 444	39 114 328	40 73 212	41 31 95	42 -9 -22	43 -51 -140			

** Reference Date: 920727 Orbit: 5388 Start time: 03:29 Stop time: 05:09 **

Repeated orbits:

date YYMMDD	orbit (nr)	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]
920831	5889	15 219 680	16 218 677	17 216 672	43 -43 -138	44 -56 -179	45 -69 -220	46 -82 -259	47 -95 -298	48 -108 -337
921005	6390	43 54 196	44 37 136	45 20 75	46 3 14	47 -14 4	48 -31 3	49 -44 1	50 -57 0	51 -70 -1
921109	6891	43 -64 -129	44 -90 -221	45 -116 -311	46 -141 -400	47 -167 -489	48 -193 -578	49 -219 -667	50 -245 -756	51 -271 -845
921214	7392	43 -194 -438	44 -241 -584	45 -287 -727	46 -332 -867	47 -378 -1007	48 -424 -1147	49 -470 -1287	50 -516 -1427	51 -562 -1567
930118	7893	43 -197 -379	44 -197 -399	45 -196 -418	46 -195 -436	47 -194 -455	48 -193 -474	49 -192 -493	50 -191 -512	51 -190 -531
930222	8394	43 7 110	44 -8 52	45 -24 34	46 -51 16	47 -78 38	48 -105 60	49 -132 82	50 -159 104	51 -186 126
930329	8895	43 -65 -180	44 -106 -297	45 -147 -412	46 -187 -526	47 -228 -640	48 -268 -754	49 -308 -868	50 -348 -982	51 -388 -1096
930503	9396	43 40 -4	44 -3 -126	45 -47 -247	46 -91 -367					

** Reference Date: 920727 Orbit: 5389 Start time: 05:10 Stop time: 06:49 **

Repeated orbits:

date YYMMDD	orbit (nr)	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]
930329	8898	35 255 724	36 216 615	37 177 504						
930503	9399	35 365 890	36 326 781	37 285 669	38 244 555	39 201 438	40 158 320	41 115 200		

** Reference Date: 920727 Orbit: 5392 Start time: 10:11 Stop time: 11:51 **

Repeated orbits:

date YYMMDD	orbit (nr)	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]	time MM [m]
920831	5893	33 100 312	34 88 273	43 -32 -104	44 -45 -146	45 -58 -188	46 -71 -229	47 -84 -271	48 -97 -312	49 -110 -354
921005	6394	33 209 738	34 197 695	43 -62 -120	44 -89 -213	45 -75 63	46 -90 20	47 -105 53	48 -120 86	49 -135 119
921109	6895	33 209 738	34 193 688	43 -62 -120	44 -89 -213	45 -75 63	46 -90 20	47 -105 53	48 -120 86	49 -135 119
921214	7396	33 313 1064	34 265 928	43 -138 -300	44 -164 -401	45 -191 -442	46 -218 -483	47 -245 -524	48 -272 -565	49 -300 -606
930118	7897	33 -157 -106	34 -164 -138	43 -171 46	44 -198 89	45 -225 132	46 -252 175	47 -279 218	48 -306 261	49 -333 304
930222	8398	33 161 643	34 148 600	43 13 132	44 -2 75	45 -17 17	46 -44 30	47 -71 63	48 -98 96	49 -125 129
930329	8899	33 350 994	34 315 894	43 53 281	44 9 -91	45 -33 15	46 -60 48	47 -87 81	48 -114 114	49 -141 147
930503	9400	33 459 1152	34 424 1053	43 -121 -450	44 -164 -566	45 -207 -681	46 -250 -797	47 -293 -913	48 -336 -1029	49 -379 -1145

YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920831	5896	36	63	196	37	50	154	38	37	112	39	23	70			
921005	6397	36	169	597	37	155	549	38	141	499	39	126	447			
921109	6898	36	120	488	37	92	398	38	64	307	39	36	215			
921214	7399	36	157	612	37	107	466	38	57	318	39	7	169			
930118	7901	36	180	707	37	125	536	38	109	463	39	193	598			
930222	8401	36	121	507	37	106	457	38	91	405						
930329	8902	36	241	681	37	202	573	38	163	463	39	123	350			

** Reference Date: 920727 Orbit: 5396 Start time: 16:54 Stop time: 18:33 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time		time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]
920831	5897	17	221	686	18	219	679	35	73	225	36	60	184					
		37	46	142	38	33	100	39	19	57	40	6	14					
		41	-7	-28	42	-21	-71											
921005	6398	35	177	626	36	164	579	37	150	531	38	136	480					
		39	121	428	40	106	373	41	90	318	42	75	261					
921109	6899	35	136	539	36	108	450	37	80	359								
921214	7400	35	188	700	36	138	555	37	88	408								
930118	7901	37	349	1187	38	327	1216	39	305	1060	30	282	990					
		39	-193	-298	40	-196	-323	41	-198	-347	42	-199	-369					
930222	8402	35	132	542	36	117	494	37	103	443								
930329	8903	35	267	754	36	229	648	37	190	539								
930503	9404	35	364	889	36	325	779	37	284	667	38	243	552					
		39	200	435	40	157	317	41	114	196	42	70	76					

** Reference Date: 920727 Orbit: 5397 Start time: 18:34 Stop time: 20:14 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time		time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]
920831	5898	27	171	530	28	161	501	29	152	471	30	141	439					
		33	107	332	34	95	293	35	82	254	36	69	213					
		37	56	172	38	43	130											
921005	6399	27	258	908	28	252	888	29	245	864	30	237	836					
		35	185	654	36	172	609	37	159	562	38	145	513					
921109	6900	27	349	1187	28	327	1126	29	305	1060	30	282	990					
		33	206	760	34	179	676	35	152	590	36	124	502					
		37	96	412														
921214	7401	27	571	1782	28	533	1678	29	492	1566	30	450	1449					
		33	314	1065	34	267	928	35	218	788	36	169	645					
		37	119	499														
930118	7902	35	-170	-166	36	-176	-195	37	-181	-224	38	-186	-252					
930222	8403	27	235	868	28	226	843	29	217	814	30	206	781					
		33	170	667	34	157	624	35	143	578	36	129	530					
		37	114	480														
930329	8904	27	536	1516	28	512	1448	29	486	1373	30	458	1294					
		33	363	1026	34	328	928	35	292	826	36	255	722					
		37	217	614														
930503	9405	27	635	1646	28	611	1580	29	585	1507	30	557	1428					
		33	461	1158	34	425	1059	35	388	951	36	349	848					
		37	309	737	38	268	624											

920831	5901	27	173	536	28	164	508	29	154	477	30	144	445					
		31	133	411														
921005	6402	27	258	906	28	252	886	29	245	862	30	237	835					
		31	228	804														
921109	6903	27	350	1190	28	328	1126	29	305	1058	30	281	986					
		31	256	910														
921214	7404	27	569	1778	28	530	1671	29	488	1558	30	446	1438					
		31	401	1314														
930118	7905	27	-96	95	28	-107	63	29	-117	30	30	-127	-1					
		31	-136	-34	81	135	27	82	144	60								
930222	8406	27	242	888	28	233	861	29	223	831	30	212	798					
		31	201	762	79	-205	-852	80	-195	-819	81	-183	-783					
		82	-171	-743														
930329	8907	27	537	1517	28	513	1449	29	487	1374	30	458	1295					
		31	429	1210	34	425	1059	35	388	951	36	349	848					
930503	9408	27	630	1338	28	606	1569	29	580	1495	30	551	1414					
		31	520	1328														

** Reference Date: 920728 Orbit: 5401 Start time: 01:17 Stop time: 02:56 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time		time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]
920901	5902	55	-167	-537	56	-176	-564	57	-183	-589	58	-190	-611					
		59	-197	-631														
921215	7405	57	-719	-2147	58	-737	-2217	59	-753	-2277	60	-765	-2329					
930119	7906	55	-145	-514	56	-137	-514	57	-128	-511	58	-119	-506					
		59	-109	-499	60	-99	-490											
930223	8407	80	-192	-808	81	-180	-771											
930504	9409	25	664	1733														

** Reference Date: 920728 Orbit: 5402 Start time: 02:57 Stop time: 04:37 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time		time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]
920901	5903	13	220	682	14	223	690	16	225	697	17	225	697					
921006	6404	13	233	808	14	242	838											
930223	8408	80	-199	-831	81	-187	-795	82	-175	-756	83	-162	-714					

** Reference Date: 920728 Orbit: 5403 Start time: 04:38 Stop time: 06:18 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time		time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]
920901	5904	39	34	100	40	21	57	41	7	14	42	-6	-29					
		43	-20	-72	44	-34	-116	45	-47	-158	46	-60	-200					
		47	-74	-242														
921006	6405	39	132	458	40	117	405	41	102	350	42	87	294					
		43	71	237	44	55	179	45	39	121	46	22	62					
		47	6	2														
921110	6906	39	23	175	40	-6	77	41	-35	-20	42	-64	-117					
		43	-93	-215	44	-122	-311	45	-149	-407	46	-176	-501					

** Reference Date: 920727 Orbit: 5398 Start time: 20:15 Stop time: 21:55 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time		time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]
920831	5899	22	205	637	23	199	619	24	193	598	27	168	523					
		28	159	494	29	149	463	30	138	430	31	127	395					
		32	116	359	33	104	322	34	91	283								
921005	6400	27	256	901	28	249	879	29	242	854	30	234	825					
		31	225	794	32	215	759	33	204	722	34	193	681					
921109	6901	27	342	1167	28	320	1104	29	297	1036	30	273	964					
		31	248															

930504 9413 | 29 572 1475| 30 543 1394| 31 513 1307| 32 480 1215|
33 445 1119| 34 409 1018| 35 371 913| 36 332 804|

** Reference Date: 920728 Orbit: 5406 Start time: 09:40 Stop time: 11:19 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920901	5907	29	157	486	30	147	454	31	137	420	32	125	385
		33	113	348	34	101	310	35	89	270	36	76	230
921006	6408	29	241	847	30	233	820	31	224	789	32	215	756
		33	205	719	34	194	680	35	182	638	36	170	594
		37	157	547	38	144	499						
921110	6909	35	130	522	36	100	428	37	71	332	38	40	235
921215	7410	30	425	1381	31	380	1252	32	333	1119	33	285	981
		34	235	840	35	185	695						
930119	7911	29	124	6	30	134	25	31	-143	-58	32	-151	-90
		33	-159	-121	34	-166	-152	35	-173	-182	36	-178	-212
		37	-183	-240	38	-188	-268						
930223	8412	29	220	822	30	209	787	31	197	749	32	184	709
		33	171	665	34	157	620	35	143	571	36	128	521
		37	112	468	38	96	414						
930330	8913	29	473	1333	30	445	1255	31	415	1171	32	384	1083
		33	352	991	34	318	894	35	283	795	36	246	692
		37	209	586	38	171	479						
930504	9414	29	560	1440	30	530	1356	31	498	1267	32	465	1174
		33	430	1075	34	393	973	35	354	866	36	315	756
		37	274	643									

** Reference Date: 920728 Orbit: 5407 Start time: 11:20 Stop time: 13:00 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920901	5908	27	181	561	28	173	534	31	143	442	32	133	408
		33	121	372									
921006	6409	31	228	805	32	220	773	33	210	739			
921110	6910	27	358	1211	28	335	1145	31	259	920	32	232	837
		33	204	752									
921215	7411	33	574	1791	28	535	1684	31	405	1324	32	359	1194
		33	311	1059									
930119	7912	27	-99	86	28	-110	54	31	-139	-42	32	-148	-74
		33	-156	-106	67	-20	-374	68	-8	-352	69	3	-328
		70	15	-302	71	28	-275	72	40	-248	73	52	-219
930223	8413	27	245	897	28	236	870	31	204	772	32	192	733
		33	179	691	67	-256	-958	68	-258	-971	69	-258	-980
		70	-258	-986	71	-256	-987	72	-254	-984	73	-250	-978
930330	8914	27	535	1510	28	512	1446	31	433	1221	32	403	1136
		33	372	1047									

** Reference Date: 920728 Orbit: 5408 Start time: 13:01 Stop time: 14:41 **

Repeated orbits:

920901	5912	30	149	461	31	139	428	32	128	394	33	117	358
		34	105	321	35	93	283	36	81	244	37	68	203
		40	28	78	41	15	35						
921006	6413	30	228	806	31	220	777	32	211	745	33	202	710
		34	191	672	35	180	632	36	169	590	37	156	545
		40	117	398	41	102	346						
921110	6914	35	123	503	36	93	407	37	62	309	40	-29	10
		41	-59	-98									
921215	7415	35	179	677	36	128	529	37	77	379	40	-75	-76
		41	-126	-228									
930119	7916	30	-135	-29	31	-144	-60	32	-152	-92	33	-159	-123
		34	-166	-153	35	-172	-183	36	-178	-212	37	-182	-240
930223	8417	35	148	587	36	133	536	37	118	483	40	69	314
		41	52	255									
930330	8918	35	292	818	36	257	718	37	220	614	40	107	292
		41	68	181									
930504	9419	30	-82	-633	31	-111	-697	32	-139	-759	33	-166	-818
		34	-193	-874	35	-218	-927	36	-242	-976	37	-264	-1022

** Reference Date: 920728 Orbit: 5412 Start time: 19:43 Stop time: 21:23 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920901	5913	23	206	641	24	201	625	28	174	538	29	165	511
		30	156	481	31	146	450	32	136	417	33	125	383
		34	113	347									
921006	6414	28	244	865	29	239	845	30	232	821	31	225	794
		32	216	764	33	208	731	34	198	696			
921110	6915	28	336	1147	29	311	1074	30	285	997	31	258	916
		33	201	743	34	171	652						
921215	7416	28	533	1678	29	491	1563	30	447	1442	31	402	1316
		32	355	1184	33	307	1048	34	259	908			
930119	7917	28	-108	58	29	-118	26	30	-128	-51	31	-137	-37
		32	-145	-69	33	-153	-100	34	-161	-131			
930223	8418	28	244	894	29	234	864	30	224	832	31	212	796
		32	200	757	33	187	715						
930330	8919	22	614	1733	23	604	1703	24	591	1667	28	517	1457
		29	494	1390	30	468	1317	31	441	1240	32	412	1157
		33	381	1070									
930504	9420	28	-6	-460	29	-38	-534	30	-69	-606	31	-100	-675
		32	-130	-743	33	-160	-808	34	-188	-869			

** Reference Date: 920728 Orbit: 5413 Start time: 21:24 Stop time: 23:04 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920901	5914	14	214	671	15	217	677	20	215	671	21	212	662
		22	209	650	28	171	529	29	162	501	30	153	471
		31	143	440	32	132	407	33	121	372	34	110	335
		35	98	298									
921006	6415	14	226	800	15	233	826	28	242	857	29	236	836
		30	229	811	31	222	783	32	213	752	33	204	718
		34	194	682	35	163	642						
921110	6916	14	53	1622	15	530	1625	28	328	1122	29	302	1047
		30	275	968	31	247	885	32	219	798	33	190	708

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
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920901	5909	26	186	576	27	178	551	28	169	523			
921006	6410	27	251	887	28	246	867						
921215	7412	27	557	1745	28	517	1635						
930119	7913	27	-104	70	28	-115	38	61	-85	-468	62	-73	-455
		33	-62	-440	64	-50	-423	65	-39	-405	66	-26	-384
		37	-14	-363									
930223	8414	26	250	912	27	242	887	28	232	860	64	-247	-908
		37	-251	-931									
930330	8915	26	547	1544	27	526	1484	28	503	1418			

** Reference Date: 920728 Orbit: 5409 Start time: 14:42 Stop time: 16:21 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920901	5910	32	125	383	33	113	346	34	101	308	35	89	269
		36	76	229	37	63	188	38	50	146			
921006	6411	32	210	740	33	200	704	34	190	666	35	178	624
		36	166	581	37	154	535	38	140	486			
921110	6912	32	207	762	33	178	673	36	89	392	37	59	295
		38	28	197									
921215	7413	33	270	939	34	220	796	36	120	503	37	69	353
		38	17	202									
930119	7914	32	-155	-102	33	-163	-133	34	-169	-164	35	-175	-193
		36	-181	-222	37	-185	-250	38	-189	-277			
930223	8415	35	141	566	36	126	515	37	111	462	38	95	408
930330	8916	35	280	785	36	246	683	37	207	578	38	170	472

** Reference Date: 920728 Orbit: 5410 Start time: 16:22 Stop time: 18:02 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
920901	5911	30	153	472	31	143	439	32	132	406	33	121	370
		34	109	334	35	97	295	36	85	256			

930331 8922 | 36 279 778| 37 243 677| 38 207 573| 39 170 467|
40 132 359| 41 93 250| 42 55 140|
930505 9423 | 36 -293 -1113| 37 -321 -1174| 38 -348 -1230| 39 -373 -1282|
40 -395 -1328| 41 -416 -1370| 42 -435 -1406|

** Reference Date: 920729 Orbit: 5416 Start time: 02:26 Stop time: 04:05 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
921216	7420	36	126 519	37	74 367	38	23 214	39	-28 61				
		40	-80 -92	41	-131 -246								
930120	7921	36	-173 -199	37	-178 -228	38	-182 -255	39	-185 -282				
		40	-188 -307	41	-190 -331	42	-191 -354						
930224	8422	36	140 553	37	124 499	38	107 443	39	91 386				
		40	74 326	41	57 266	42	39 204						
930331	8923	36	265 739	37	230 637	38	193 533	39	156 427				
		40	118 319	41	79 209								
930505	9424	36	-321 -1181	37	-350 -1243	38	-377 -1301	39	-402 -1353				
		40	-425 -1400	41	-446 -1442	42	-464 -1479						

** Reference Date: 920729 Orbit: 5417 Start time: 04:06 Stop time: 05:46 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
920902	5918	40	45 129	41	32 87	42	18 45	43	5 3				
		44	-7 -38	45	-21 -80	47	-47 -164	48	-60 -204				
		49	-72 -244										
921111	6920	40	-17 51	41	-48 -51	42	-80 -154	43	-111 -257				
		44	-141 -359	45	-170 -459	47	-227 -654	48	-254 -748				
		49	-280 -839										
921216	7421	40	-51 -6	41	-102 -160	42	-153 -313	43	-203 -466				
		44	-252 -616	45	-301 -764	47	-392 -1051	48	-436 -1189				
		49	-478 -1322										
930120	7922	40	-187 -293	41	-189 -318	42	-191 -342	43	-191 -364				
		44	-192 -385	45	-191 -405	47	-187 -439	48	-184 -454				
		49	-181 -467										
930224	8423	40	94 361	41	67 301	42	49 240	43	32 178				
		44	14 116	45	-2 53	47	-37 -73	48	-54 -136				
		49	-71 -199										
930331	8924	40	141 385	41	103 277	42	65 168	43	27 58				
		44	-11 -51	45	-49 -161	47	-125 -378	48	-163 -485				
		49	-199 -589										
930505	9425	11	592 1049	12	565 977								

** Reference Date: 920729 Orbit: 5418 Start time: 05:47 Stop time: 07:27 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
920902	5919	21	212 659	22	209 649	23	205 636	24	54 156				
		40	41 115	41	28 74	42	14 32	43	1 -9				

** Reference Date: 920729 Orbit: 5421 Start time: 10:49 Stop time: 12:28 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
920902	5922	32	135 413	33	125 379	34	114 345	35	102 309				
		36	91 272	37	79 233	38	66 194						
921111	6924	32	209 767	33	178 673	34	146 576	35	115 477				
		36	82 376										
921216	7425	34	215 779	35	164 631	36	112 481	37	60 329				
		38	9 176										
930120	7926	32	-152 -96	33	-160 -127	34	-166 -157	35	-172 -186				
		36	-178 -214	37	-182 -242	38	-186 -269	39	16 -302				
		40	28 -276										
930224	8427	32	193 734	33	180 690	34	166 644	35	151 594				
		36	136 543	37	120 489	38	104 434						
930331	8928	32	391 1096	33	361 1011	34	330 922	35	298 830				
		36	264 734	37	230 635	38	194 534						
930505	9429	32	-357 -859	33	-386 -939	34	-414 -1015	35	-440 -1087				
		36	-465 -1154	37	-488 -1217	38	-509 -1275						

** Reference Date: 920729 Orbit: 5422 Start time: 12:29 Stop time: 14:09 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
920902	5923	27	182 563	28	175 540	29	167 516	30	159 489				
		31	150 461	32	141 431								
921111	6925	27	365 1228	28	339 1154								
921216	7426	27	564 1756	28	523 1645	29	480 1527	30	435 1403				
		31	389 1273	32	341 1139	33	292 1000						
930120	7927	63	-60 -433	64	-49 -417	65	-37 -399	66	-25 -380				
		67	-13 -359	68	-1 -337	69	10 -313	70	22 -288				
		71	34 -262	72	46 -234								
930224	8428	63	-243 -889	64	-249 -918	65	-254 -943	66	-258 -964				
		67	-261 -982	68	-263 -996	69	-264 -1005	70	-264 -1011				
		71	-263 -1013										
930331	8929	27	525 1481	28	506 1424	29	484 1361	30	460 1294				
		31	435 1221										
930505	9430	27	-173 -359	28	-207 -453	29	-241 -545	30	-274 -634				
		31	-306 -621	32	-337 -805								

** Reference Date: 920729 Orbit: 5423 Start time: 14:10 Stop time: 15:50 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
921007	6425	34	189 666	35	180 630	36	169 591	37	158 549				
		38	147 506										
921111	6926	37	52 282	38	20 178								
930120	7928	34	-166 -155	35	-172 -184	36	-178 -212	37	-182 -239				
		38	-186 -266										
930224	8429	34	169 653	35	154 605	36	139 554	37	124 501				
		38	108 446										

921111 6921 | 39 0 107| 40 -32 4| 41 -63 -99| 42 -94 -202|
43 -125 -305|
921216 7422 | 40 -74 -75| 41 -125 -228| 42 -176 -381| 43 -226 -533|
930120 7923 | 40 -188 -306| 41 -190 -330| 42 -192 -353| 43 -192 -374|
44 74 67 -184| 45 78 -153| 46 89 -122| 47 100 -90|
78 111 -57|

930224 8424 | 40 76 335| 41 59 275| 42 42 214| 43 24 152|
74 -255 -1000| 75 -249 -984| 76 -242 -964| 77 -233 -941|
78 -224 -914|

930331 8925 | 21 610 1722| 40 127 343| 41 89 235| 42 51 126|
43 12 17|

** Reference Date: 920729 Orbit: 5419 Start time: 07:28 Stop time: 09:07 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
920902	5920	21	210 653	22	207 642	28	171 526	29	162 499				
		30	153 470	31	143 439	32	133 407	33	122 372				
		34	111 337										
921111	6922	28	321 1101	29	294 1021	30	265 937	31	236 849				
		32	206 758	33	175 664	34	144 568						
921216	7423	28	497 1574	29	453 1452	30	407 1324	31	360 1191				
		32	311 1054	33	262 912	34	211 767						
930120	7924	30	-134 -30	31	-143 -62	32	-151 -93	33	-158 -124				
		34	-165 -154	35	-172 -182	36	-179 -210	37	-186 -238				
930224	8425	30	218 813	31	206 773	32	193 731	33	179 686				
		34	165 639	35	-264 -1019	36	-261 -1013	37	-256 -1004				
930331	8926	17	616 1741	18	617 1742	29	470 1321	30	444 1247				
		31	417 1169	32	387 1086	33	357 999	34	325 908				
930505	9427	30	-302 -710	31	-334 -798	32	-365 -883	33	-395 -964				
		34	-423 -1041										

** Reference Date: 920729 Orbit: 5420 Start time: 09:08 Stop time: 10:48 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
920902	5921	29	167 514	30	158 487	31	149 457	32	139 426				
		33	129 393	34	118 359	35	107 323	36	95 286				
		37	83 248	38	71 209	39	58 169						
921111	6923	30	281 984	31	252 898	32	223 809	33	129 522				
		36	98 423	37	65 321								

921007 6428 | 29 222 795| 30 216 772| 31 210 747| 32 202 719|
33 281 698| 34 265 654| 35 176 579|
921111 6929 | 29 294 1023| 30 265 937| 31 235 847| 32 204 753|
33 173 657| 34 140 559| 35 108 458| 36 75 355|
921216 7430 | 29 -259 -874| 30 -306 -984| 31 -351 -1089| 32 -394 -1191|
33 -435 -1287| 34 -473 -1379| 35 -510 -1466| 36 -544 -1547|
930120 7931 | 29 -126 -2| 30 -135 -33| 31 -144 -64| 32 -151 -95|
33 -158 -125| 34 -165 -154| 35 -171 -183| 36 -176 -211|
930224 8432 | 31 281 705| 34 276 685| 29 233 662| 30 222 627|
31 210 788| 32 198 747| 33 184 703| 34 170 656|
35 155 607| 36 140 555|
930331 8933 | 23 575 1622| 24 563 1587| 29 472 1326| 30 448 1257|
31 422 1184| 32 395 1105| 33 366 1023| 34 336 936|
35 304 846| 36 272 753|
930505 9434 | 29 -252 -574| 30 -283 -659| 31 -313 -740| 32 -342 -819|
33 -370 -894| 34 -396 -966| 35 -421 -1034| 36 -444 -1098|

** Reference Date: 920729 Orbit: 5427 Start time: 20:52 Stop time: 22:32 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]
921007	6429	11	174	628	12	183	663	27	232	837	28	229	823
		29	224	805	30	219	785	31	213	761	32	206	735
		33	199	708	34	191	674	35	182	639			
921111	6930	27	367	1232	28	340	1156	29	313	1076	30	284	991
		31	254	903	32	223	811	33	192	716	34	160	618
		35	127	518									
921216	7431	27	-134	-581	28	-186	-703	29	-237	-823	30	-286	-939
		31	-334	-1052	32	-380	-1161	33	-424	-1265	34	-466	-1351
		35	-505	-1460									
930120	7932	27	-95	-81	28	-109	-50	29	-119	-19	30	-128	-11
		31	-137	-42	32	-145	-73	33	-153	-103	34	-160	-133
		35	-166	-162									
930224	8433	27	260	943	28	251	917	29	242	887	30	231	854
		31	219	817	32	207	777	33	194	735	34	180	689
		35	166	641									
930331	8934	27	526	1481	28	507	1426	29	486	1367	30	464	1301
		31	439	1231	32	413	1156	33	385	1076	34	356	992
		35	325	905									
930505	9435	11	344	1027	12	317	958	27	-167	-341	28	-199	-430
		29	-231	-517	30	-263	-602	31	-293	-685	32	-322	-764
		33	-350	-841	34	-377	-914	35	-402	-984			

** Reference Date: 920729 Orbit: 5428 Start time: 22:33 Stop time: 00:13 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]
921007	6430	20	233	846	21	235	854	22	237	858	23	237	859
		30	217	775	31	210	751	32	203	723	33	196	693
		34	187	660									
921111	6931	31	344	1279	32	358	1205	28	331	1127	30	273	958
		31	242	868	32	211	774	33	179	677	34	147	578
921216	7432	26	-103	-509	27	-158	-638	28	-211	-764	29	-264	-887
		30	-314	-1008	31	-363	-1124	32	-410	-1236	33	-455	-1344
		34	-498	-1446									
930120	7933	30	-131	-20	31	-139	-51	32	-147	-82	33	-154	-112

921217 7435 | 43 -899 -2093| 44 -903 -2128| 45 -904 -2155| 46 -901 -2173|
930121 7936 | 43 -188 -372| 44 -187 -391| 45 -186 -409| 46 -183 -425|
930225 8437 | 43 24 146| 44 7 83| 45 -10 19| 46 -27 -44|
930401 8938 | 43 31 59| 44 -5 -44| 45 -41 -148| 46 -77 -251|

** Reference Date: 920730 Orbit: 5432 Start time: 05:15 Stop time: 06:55 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]
921008	6434	39	140	478	40	128	434	41	116	387	42	104	340
		43	91	291	44	78	240						
921112	6935	39	-10	80	40	-44	-28	41	-78	-137	42	-111	-245
		43	-143	-352	44	-175	-458						
921217	7436	39	-835	-1818	40	-854	-1888	41	-869	-1951	42	-881	-2006
		43	-890	-2053	44	-895	-2092						
930121	7937	42	-188	-341	43	-189	-362	44	-188	-382	77	101	-90
		78	111	-58	79	121	-27						
930225	8438	39	102	424	40	86	365	41	69	305	42	51	244
		43	34	182	44	16	119						
930401	8939	39	194	528	40	160	429	41	124	328	42	89	226
		43	53	123	44	17	20						

** Reference Date: 920730 Orbit: 5433 Start time: 06:56 Stop time: 08:36 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]
921008	6435	28	222	803	29	218	786	30	213	765	31	207	741
		32	200	715	33	193	685	34	185	654	35	176	619
		36	167	582									
921112	6936	28	333	1129	29	303	1044	30	273	955	31	241	861
		32	209	765	33	176	666	34	143	564	35	109	460
		36	75	354									
921217	7437	28	-465	-698	29	-511	-826	30	-555	-950	31	-597	-1070
		32	-636	-1186	33	-674	-1296	34	-708	-1402	35	-740	-1502
		36	-769	-1595									
930121	7938	29	-124	-31	30	-133	-27	31	-141	-58	32	-149	-88
		33	-156	-118	34	-163	-148	35	-169	-177	36	-174	-205
930225	8439	28	246	902	29	236	870	30	225	835	31	213	797
		32	200	756	33	187	712	34	173	665	35	158	616
		36	143	564									
930401	8940	21	577	1629	22	571	1610	23	562	1586	29	469	1314
		30	446	1250	31	422	1181	32	396	1107	33	369	1029
		34	340	945	35	310	860	36	279	771			
930506	9441	30	-273	-629	31	-301	-705	32	-328	-778	33	-353	-848
		34	-378	-915	35	-401	-978	36	-422	-1037			

** Reference Date: 920730 Orbit: 5434 Start time: 08:37 Stop time: 10:16 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]

930224 8434 | 34 -161 -141| 31 216 806| 32 203 765| 33 190 721|
34 176 674|
930331 8935 | 30 454 1274| 31 429 1202| 32 402 1126| 33 374 1045|
34 344 960|
930505 9436 | 28 -211 -462| 29 -242 -547| 30 -273 -631| 31 -303 -711|
32 -331 -789| 33 -358 -863| 34 -384 -934|

** Reference Date: 920730 Orbit: 5429 Start time: 00:14 Stop time: 01:53 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]
921008	6431	26	232	837	27	229	823	28	224	807	29	220	787
		30	214	765									
921112	6932	26	376	1253	27	349	1177	28	321	1097	29	292	1012
		30	262	923	37	34	222	38	0	115	39	-32	8
		40	-66	-59									
921217	7433	26	-124	-565	27	-180	-698	28	-235	-829	29	-289	-956
		30	-341	-1080	37	-644	-1808	38	-676	-1887	39	-706	-1959
		40	-731	-2024									
930121	7934	26	-94	93	27	-105	62	28	-115	31	29	-124	0
		30	-133	-30	38	-181	-262	39	-184	-287	40	-186	-311
		80	135	231	81	144	55	82	152	87			
930225	8435	26	264	955	27	256	929	28	246	900	29	235	867
		30	224	831	37	124	498	38	108	442	39	91	383
		40	74	323									
930401	8936	25	545	1534	26	529	1488	27	511	1435	28	490	1377
		29	468	1314	30	444	1245						
930506	9437	17	140	482	18	107	395	19	74	307	26	-158	-321
		27	-191	-408	28	-222	-494	29	-253	-578	30	-283	-659

** Reference Date: 920730 Orbit: 5430 Start time: 01:54 Stop time: 03:34 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]
921217	7434	36	-772	-1599	37	-800	-1691	38	-826	-1777	39	-848	-1855
		40	-866	-1926	41	-882	-1989						
930121	7935	37	-175	-219	38	-179	-246	39	-182	-272	40	-185	-296
		41	-187	-320									
930225	8436	36	150	585	37	134	531	38	118	476	39	101	418
		40	84	359	41	67	298						
930401	8937	36	289	799	37	256	705	38	222	609	39	188	510
		40	153	409	41								

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921008	6439	27	218	799	36	165	581	37	156	545	38	146	506
921112	6940	36	80	369	37	45	261	38	10	152			
921217	7441	36	-750	-1539	37	-776	-1624	38	-798	-1701			
930121	7942	36	-176	-207	37	-180	-233	38	-184	-258			
930225	8443	26	261	947	27	253	924	36	145	573	37	129	521
		38	114	466									
930401	8944	26	519	1462	27	504	1418	36	290	800	37	259	712
		38	227	621									
930506	9445	26	-144	-279	27	-174	-360	36	-403	-985	37	-422	-1038
		38	-440	-1087									

** Reference Date: 920730 Orbit: 5438 Start time: 15:19 Stop time: 16:59 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921008	6440	32	191	690	33	185	662	34	177	632	35	169	599
		36	160	564	37	151	526	38	141	487	39	130	446
		40	119	403									
921112	6941	36	64	320	37	29	212	38	-4	102	39	-39	-7
		40	-73	-117	41	-107	-226	42	-140	-335			
921217	7442	36	-758	-1566	37	-781	-1647	38	-802	-1721	39	-820	-1788
		40	-834	-1848	41	-846	-1901	42	-854	-1946			
930121	7943	32	-154	-335	33	-161	-344	34	-167	-352	35	-173	-360
		36	-177	-356	37	-187	-372	38	-189	-384	39	-190	-386
		42	-190	-386									
930225	8444	26	258	939	27	250	915	28	240	887	29	230	855
		36	139	553	37	124	500	38	108	445	39	92	388
		40	75	330	41	58	270	42	41	210			
930401	8945	26	513	1442	27	497	1397	28	479	1345	29	460	1289
		36	279	768	37	248	679	38	216	587	39	183	493
		40	150	397	41	116	300	42	81	201			
930506	9446	39	-457	-1135	40	-470	-1173	41	-482	-1206	42	-492	-1235

** Reference Date: 920730 Orbit: 5439 Start time: 17:00 Stop time: 18:39 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921008	6441	30	200	725	31	194	702	32	188	676	33	180	647
		34	173	616	35	164	583	36	156	547			
921112	6942	35	83	381	36	49	273						
921217	7443	29	-534	-892	30	-574	-1006	31	-612	-1116	32	-739	-1506
		36	-764	-1589	37	-802	-1701	38	-834	-1848	39	-866	-1954
930121	7944	29	-123	-266	30	-142	-356	31	-149	-366	32	-156	-374
		33	-163	-384	34	-169	-392	35	-174	-399	36	-178	-403
930225	8445	29	227	844	30	216	809	31	204	770	32	149	586
		36	134	534									
930401	8946	35	298	823	36	268	736						
930506	9447	30	-276	-637	31	-301	-706	32	-325	-773	33	-348	-836
		34	-370	-896	35	-391	-952	36	-410	-1005			

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921009	6446	26	212	780	27	209	769	28	206	755	29	202	738
		30	197	718									
921113	6947	26	378	1251	27	348	1167	28	318	1080	29	286	987
		30	254	892									
921218	7448	26	-403	-535	27	-446	-653	28	-488	-768	29	-528	-879
		30	-565	-987									
930122	7949	26	-100	-76	27	-110	-86	28	-119	-96	29	-128	-103
		30	-136	-43									
930226	8450	26	260	944	27	251	918	28	241	888	29	231	855
		30	219	819									
930402	8951	26	503	1412	27	487	1367	28	470	1316	29	450	1260
		30	429	1199									
930507	9452	27	-164	-266	28	-190	-403	29	-216	-475	30	-242	-545
		30	-266	-613									

** Reference Date: 920731 Orbit: 5445 Start time: 03:03 Stop time: 04:43 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920904	5946	14	115	462	15	121	476	16	126	488	17	131	499
930122	7950	80	135	20	81	144	51	82	152	82			
930402	8952	14	520	1471	15	530	1501	16	539	1524	17	545	1542

** Reference Date: 920731 Orbit: 5446 Start time: 04:44 Stop time: 06:23 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920904	5947	17	130	493	18	135	501	19	140	509	20	145	517
		41	81	189	42	73	158	43	64	128	44	56	96
		45	46	65	46	37	33	47	28	1			
921009	6448	17	196	734	18	201	751	19	208	768	20	215	785
		41	107	349	42	96	304	43	84	258	44	73	211
		45	61	164	46	48	115	47	36	65			
921113	6949	39	-58	-67	40	-93	-180	41	-128	-292	42	-162	-403
		43	-196	-513	44	-228	-620	45	-260	-726	46	-290	-828
		47	-319	-928									
921218	7450	39	-783	-1699	40	-795	-1749	41	-803	-1793	42	-808	-1830
		43	-810	-1860	44	-809	-1893	45	-805	-1898	46	-798	-1905
		47	-788	-1906									
930122	7951	39	-183	-285	40	-184	-307	41	-185	-329	42	-185	-349
		43	-185	-368	44	-183	-385	45	-181	-401	46	-179	-415
		47	-175	-428									
930226	8452	39	88	375	40	71	315	41	54	255	42	37	193
		43	20	131	44	3	68	45	-13	5	46	-30	-58
		47	-4	-121									
930402	8953	39	183	491	40	151	399	41	119	304	42	85	209
		43	52	113	44	18	16	45	-14	-79	46	-48	-175
		47	-81	-271									
930507	9454	39	-429	-1061	40	-440	-1093	41	-450	-1121	42	-458	-1144

** Reference Date: 920730 Orbit: 5441 Start time: 20:21 Stop time: 22:00 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921008	6443	30	199	725	31	193	703	32	187	677	33	181	650
		34	173	620									
921217	7445	28	-483	-748	29	-524	-865	30	-564	-977	31	-601	-1085
		32	-636	-1189	33	-669	-1288	34	-699	-1382			
930121	7946	28	-120	-15	29	-129	-141	30	-137	-44	31	-145	-74
		32	-152	-103	33	-159	-132	34	-165	-160			
930225	8447	22	284	1007	23	280	997	24	270	973	25	259	951
		32	196	743	33	183	699	34	169	652			
930401	8948	30	435	1218	31	413	1152	32	388	1081	33	362	1007
		34	335	928									
930506	9449	30	-266	-609	31	-290	-677	32	-314	-743	33	-337	-805
		34	-359	-865									

** Reference Date: 920730 Orbit: 5442 Start time: 22:01 Stop time: 23:41 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921008	6444	27	212	780	28	209	768	29	205	753	30	201	736
		31	196	715	32	191	692						
921112	6945	27	370	1231	28	340	1148	29	310	1060	30	278	968
		31	246	872	32	213	774						
921217	7446	27	-413	-557	28	-457	-676	29	-499	-793	30	-539	-907
		31	-577	-1016	32	-613	-1122						
930121	7947	27	-107	-67	28	-113	-77	29	-122	-7	30	-131	-23
		31	-139	-82	32	-147	-92						
930225	8448	27	258	938	28	249	911	29	239	881	30	228	8

921113 6952 | 34 106 449 | 35 70 338 | 36 34 225 | 37 -2 112 |
921218 7453 | 34 -587 -1359 | 35 -711 -1437 | 36 -178 -227 | 37 -181 -252 |
930122 7954 | 34 -169 -175 | 35 -174 -201 | 36 127 515 | 37 112 461 |
930226 8455 | 34 157 617 | 35 142 567 | 36 266 721 | 37 237 643 |
930402 8956 | 34 321 887 | 35 294 809 | 36 266 721 | 37 237 643 |
930507 9457 | 34 -349 -840 | 35 -366 -888 | 36 -382 -933 | 37 -397 -974 |

** Reference Date: 920731 Orbit: 5450 Start time: 11:26 Stop time: 13:06 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920904	5951	31	140	429	32	137	415	33	134	398	98	-48	-18
		99	-39	11100	-30	40							
921009	6452	31	188	685	32	182	662	33	176	637	98	-4	-38
		99	7	9100	19	57							
921113	6953	31	232	825	32	197	721	33	161	615			
921218	7454	31	-583	-1041	32	-615	-1135	33	-645	-1225			
930122	7955	31	-15	-78	32	-134	-107	33	-161	-125	67	3	-312
		98	15	-290	69	27	-266	70	39	-242	71	50	-216
		98	190	462	99	186	471	100	180	479			
930226	8456	31	203	771	32	191	730	33	178	687			
930402	8957	31	406	1132	32	384	1068	33	360	1000			
930507	9458	31	-275	-637	32	-296	-695	33	-316	-751			

** Reference Date: 920731 Orbit: 5451 Start time: 13:07 Stop time: 14:46 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920904	5952	26	141	468	27	142	462	28	142	454			
930226	8457	26	248	913	27	240	888	28	230	858			
930402	8958	26	484	1359	27	469	1317						

** Reference Date: 920731 Orbit: 5452 Start time: 14:47 Stop time: 16:27 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920904	5953	32	136	412	33	134	398	34	131	382	35	128	364
		36	124	345	37	119	325	38	114	303			
921009	6454	32	180	657	33	174	632	34	168	606	35	161	576
		36	153	545	37	145	511	38	137	476			
921113	6955	32	200	730	33	164	624	36	55	292	37	19	179
		38	-17	64	46	-290	-821	47	-320	-922	48	-348	-1019
921218	7456	49	-375	-1113	50	-401	-1202	51	-424	-1287			
		38	-638	-1207	34	-665	-1290	36	-710	-1440	37	-729	-1507
		38	-745	-1568									
930226	8458	35	151	599	36	137	549	37	122	496	38	106	442
930402	8959	35	315	868	36	288	791	37	260	711	38	232	628
		48	-82	-277	49	-113	-367	50	-144	-456	51	-175	-544
930507	9460	34	-326	-779	35	-344	-828	36	-360	-873	37	-375	-915
		38	-389	-953	48	-442	-1110	49	-438	-1102	50	-433	-1090

920904	5956	23	126	444	24	129	447	26	134	446	27	135	443
		28	136	439	29	137	433	30	137	425	31	136	415
921009	6457	32	135	404	33	133	392	34	131	378			
		36	111	735	37	105	727	38	102	719	29	189	701
		30	185	685	31	181	665	32	176	643	33	170	619
		34	164	592									
921218	7459	27	-443	-645	28	-480	-749	29	-516	-849	30	-550	-946
		31	-582	-1038	32	-611	-1127	33	-638	-1211	34	-663	-1289
930122	7960	22	-58	183	23	-69	155	24	-80	127	27	-111	401
		28	-120	111	29	-129	89	30	-137	46	31	-145	-74
		32	-152	-102	33	-159	-130	34	-164	-157			
930226	8461	22	277	989	23	273	979	27	245	902	28	236	875
		29	226	843	30	215	809	31	203	771	32	191	730
		33	178	687	34	164	641						
930402	8962	22	518	1459	23	513	1444	27	474	1328	28	459	1286
		29	443	1238	30	425	1186	31	405	1129	32	384	1068
		33	362	1002	34	338	933						
930507	9463	27	-174	-365	28	-197	-428	29	-220	-489	30	-242	-549
		31	-262	-606	32	-282	-660	33	-301	-712	34	-319	-762

** Reference Date: 920731 Orbit: 5456 Start time: 21:30 Stop time: 23:09 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920904	5957	14	76	348	15	83	364	21	117	430	22	121	435
		28	136	434	29	136	427	30	136	420	31	135	410
		32	134	399	33	133	386	34	130	372	35	128	357
921009	6458	14	165	628	15	171	651	28	191	709	29	187	694
		30	183	676	31	179	658	32	174	633	33	168	607
		34	161	580	35	154	550						
921113	6959	28	315	1065	29	282	968	30	247	867	31	212	763
		32	176	656	33	139	546	34	102	435	35	65	321
921218	7460	28	-494	-788	29	-529	-886	30	-562	-980	31	-592	-1070
		32	-620	-1155	33	-646	-1236	34	-669	-1312	35	-690	-1382
930122	7961	14	34	369	15	22	349	28	-122	4	29	-131	-24
		30	-139	-53	31	-146	-81	32	-153	-109	33	-159	-137
		34	-165	-164	35	-170	-190						
930226	8462	14	279	942	15	283	961	20	284	1000	21	281	996
		28	233	865	29	223	832	30	211	796	31	199	757
		32	187	715	33	173	670	34	159	623	35	145	574
930402	8963	14	489	1383	15	499	1411	20	520	1469	21	519	1463
		22	515	1451	29	436	1218	30	417	1164	31	397	1106
		32	376	1043	33	353	976	34	328	906	35	303	832
930507	9464	14	134	464	15	111	402	28	-205	-449	29	-227	-509
		30	-248	-566	31	-268	-622	32	-287	-675	33	-306	-725
		34	-323	-772	35	-339	-817						

** Reference Date: 920731 Orbit: 5457 Start time: 23:10 Stop time: 00:50 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920904	5958	1	-39	21	2	-30	48	27	132	436	28	134	433
		29	135	429	30	136	423	31	136	415			
921009	6459	1	36	119	2	47	164	27	195	727	28	192	716
		29	189	702	30	186	686	31	182	667			
921113	6960	1	542	1426	2	542	1426	27	368	1213	28	336	1123

| 51 -426 -1073 |

** Reference Date: 920731 Orbit: 5453 Start time: 16:28 Stop time: 18:08 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920904	5954	27	138	452	28	139	446	30	138	429	31	137	417
		32	135	405	33	133	390	34	130	374	35	126	357
		36	123	338	37	118	318	38	113	297			
921009	6455	27	196	731	28	193	719	30	186	686	31	182	666
		32	176	643	33	170	618	34	164	591	35	157	561
		36	149	529	37	141	495	38	133	459			
921113	6956	27	353	1175	28	321	1085	33	149	576	34	112	466
		35	76	354	36	39	241	37	2	127	38	-34	13
921218	7457	27	-449	-663	28	-488	-768	35	-695	-1392	36	-715	-1461
		37	-733	-1524	38	-747	-1581						
930226	8459	27	242	892	28	232	864	35	146	579	36	131	528
		37	116	475	38	100	421						
930402	8960	34	331	914	35	305	839	36	278	762	37	250	681
		38	221	598									
930507	9461	31	-272	-631	32	-292	-687	33	-312	-740	34	-330	-790
		35	-347	-836	36	-362	-880	37	-377	-919	38	-390	-955

** Reference Date: 920731 Orbit: 5454 Start time: 18:09 Stop time: 19:48 **

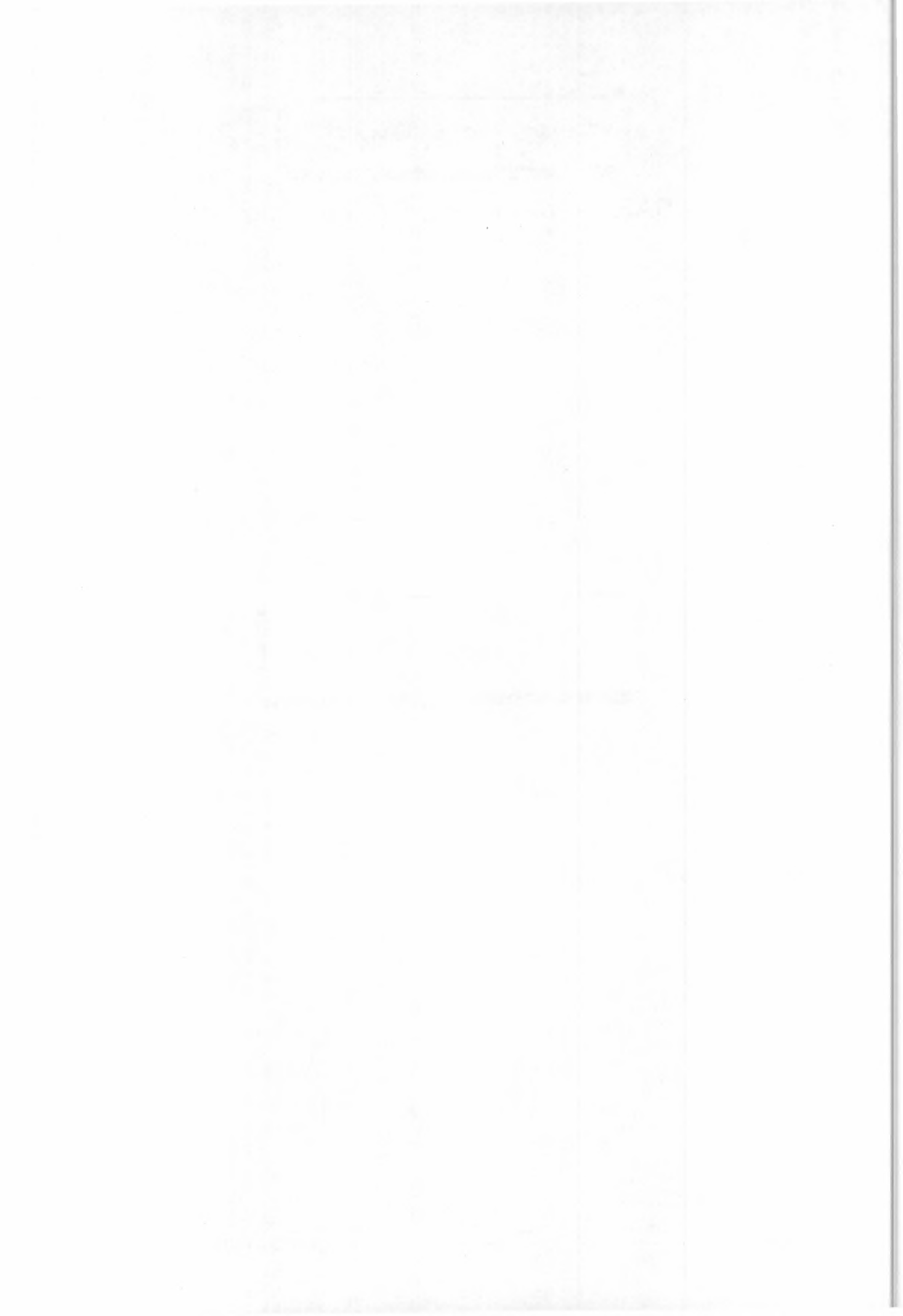
Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920904	5955	28	138	439	29	137	431	30	137	422	31	136	410
		32											

ERS-1 FRINGE

SAR Interferometry Orbit Listing

August 1992



** Reference Date: 920801 Orbit: 5458 Start time: 00:51 Stop time: 02:31 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921219	7462	58	-424	-1229	59	-386	-1152	60	-347	-1070			
930123	7963	54	-128	-455	55	-120	-454	56	-112	-451	57	-102	-447
		58	-93	-441	59	-83	-433	60	-73	-423			
930403	8965	53	-231	-707	54	-258	-785	55	-285	-861	56	-310	-933
		57	-334	-1001									

** Reference Date: 920801 Orbit: 5459 Start time: 02:32 Stop time: 04:11 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920905	5960	26	128	429	27	130	427						
921010	6461	23	197	741	24	197	739	25	196	735	26	195	727
		27	193	717									
921114	6962	26	375	1233	27	342	1142						
921219	7463	23	-310	-296	24	-351	-403	25	-391	-508	26	-430	-611
		27	-466	-711	36	-702	-1435	37	-716	-1490	38	-728	-1539
		39	-736	-1582	40	-742	-1619	41	-745	-1649			
930123	7964	26	-104	61	27	-113	32	36	-173	-216	37	-176	-240
		38	-179	-264	39	-180	-286	40	-182	-307	41	-182	-327
930227	8465	26	249	913	27	240	886	36	125	505	37	109	451
		38	93	394	39	77	337	40	60	277	41	44	217
930403	8966	26	474	1329	27	461	1290	36	270	737	37	243	657
		38	214	575	39	185	491	40	155	405	41	125	317
930508	9467	26	-164	-340	27	-187	-400	36	-349	-846	37	-361	-881
		38	-373	-912	39	-382	-940	40	-391	-963	41	-398	-984

** Reference Date: 920801 Orbit: 5460 Start time: 04:12 Stop time: 05:52 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920905	5961	15	67	320	16	74	337	40	114	286	41	110	266
		42	105	245	43	99	222	44	93	199	45	87	176
		46	80	151	47	73	126	48	66	101	49	58	75
921010	6462	40	115	384	41	105	344	42	95	303	43	85	260
		44	74	216	45	63	172	46	52	126	47	41	81
		48	30	35	49	18	-11						
921114	6963	40	-113	-234	41	-149	-350	42	-185	-465	43	-220	-579
		44	-254	-690	45	-287	-798	46	-318	-903	47	-348	-1005
		48	-377	-1103	49	-404	-1197						
921219	7464	40	-735	-1589	41	-740	-1622	42	-741	-1649	43	-740	-1669
		44	-736	-1683	45	-729	-1690	46	-720	-1691	47	-707	-1685
		48	-693	-1672	49	-675	-1653						
930123	7965	40	-181	-296	41	-182	-317	42	-182	-336	43	-182	-355
		44	-180	-371	45	-178	-387	46	-175	-401	47	-172	-413
		48	-18	-424	49	-163	-433						
930227	8466	40	69	308	41	52	248	42	35	188	43	18	127
		44	2	65	45	14	3	46	-31	-58	47	-47	-120

921010	6465	30	180	665	31	175	645	32	170	623	33	164	598
		34	158	571	35	151	542	36	144	510	37	136	477
		38	128	442	41	100	327	42	90	286	43	80	243
		44	70	200									
921114	6966	35	59	303	36	20	186	37	-17	67	38	-55	-50
		39	-83	-169	41	-167	-403	42	-203	-518	43	-238	-631
		44	-271	-742									
921219	7467	29	-527	-882	30	-557	-969	31	-585	-1052	32	-611	-1131
		33	-634	-1206									
930123	7968	32	-155	-113	33	-171	-141	34	-166	-167	35	-171	-191
		36	-175	-218	37	-179	-242	38	-181	-266	39	-183	-288
		41	-185	-328	42	-184	-347						
930227	8469	29	214	808	30	203	772	31	191	733	32	178	692
		33	165	647	34	151	600	35	137	551	36	122	500
		37	107	447	42	26	159	43	10	99	44	-5	38
930403	8970	29	424	1184	30	407	1134	31	388	1080	32	368	1022
		33	347	960	34	324	894	35	300	824	36	275	751
		37	249	876	38	222	808	39	194	744			
930508	9471	29	-223	-502	30	-242	-555	31	-261	-605	32	-278	-653
		33	-295	-698	34	-310	-740	35	-324	-779	36	-337	-815
		37	-349	-848	41	-383	-945	42	-389	-960	43	-392	-971

** Reference Date: 920801 Orbit: 5464 Start time: 10:53 Stop time: 12:34 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920905	5965	27	123	404	28	126	404	32	131	388	33	131	380
		34	131	371	35	130	360	36	128	348	37	126	335
		38	124	320	42	108	249	43	103	229	44	98	208
		45	92	186	46	86	163						
921010	6466	32	166	608	33	160	583	34	154	555	35	147	525
		36	139	493	37	131	459	38	123	423	41	95	307
		42	85	266	43	75	223	44	65	180	45	54	135
		46	43	91									
921114	6967	33	117	480	34	79	364	35	40	247	36	2	129
		37	-36	10	38	-74	-108	41	-185	-460	42	-220	-574
		43	-255	-687	44	-288	-796	45	-320	-903	46	-351	-1006
		33	-643	-1234	34	-663	-1300	35	-680	-1361	36	-695	-1416
921219	7468	37	-707	-1466	38	-716	-1510	41	-727	-1604	42	-726	-1623
		43	-721	-1636	44	-714	-1642	45	-704	-1641	46	-692	-1635
930123	7969	32	-159	-128	33	-164	-135	34	-170	-181	35	-174	-207
		36	-178	-231	37	-181	-255	38	-183	-277	44	-181	-386
		45	-178	-400									
930227	8470	32	171	658	33	157	623	34	143	575	35	129	525
		36	113	473	37	99	420	38	83	364	42	18	131
		43	2	71	44	-13	10	45	-29	-49	46	-45	-110
930403	8971	32	358	993	33	337	930	34	314	863	35	290	793
		36	264	720	37	238	644	38	211	565			
930508	9472	27	-191	-415	28	-211	-470	32	-284	-668	33	-299	-711
		34	-314	-751	35	-327	-789	36	-340	-823	37	-351	-854
		38	-361	-881	41	-382	-942	42	-386	-955	43	-389	-964

** Reference Date: 920801 Orbit: 5465 Start time: 12:35 Stop time: 14:15 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]

930403	8967	48	-63	-181	49	-79	-242						
		40	173	455	41	143	369	42	113	282	43	82	193
		44	51	209	45	19	14	46	-11	-75	47	-42	-165
		48	-73	-254	49	-104	-342						
930508	9468	15	106	388	16	83	327						

** Reference Date: 920801 Orbit: 5461 Start time: 05:53 Stop time: 07:32 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920905	5962	39	118	301	40	114	282	41	109	262	42	104	241
		43	99	219									
921010	6463	39	120	405	40	110	366	41	101	325	42	90	283
		43	80	240									
921114	6964	39	-94	-172	40	-131	-290	41	-167	-406	42	-203	-520
		43	-237	-633									
921219	7465	41	-737	-1625	42	-737	-1648	43	-735	-1665			
		43	-183	-327	44	-183	-346	45	-182	-363			
930227	8467	41	-43	3	42	27	158	43	10	93			
930403	8968	41	131	334	42	100	246	43	70	158			

** Reference Date: 920801 Orbit: 5462 Start time: 07:33 Stop time: 09:13 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920905	5963	30	131	410	31	132	405	32	132	399	33	132	391
		34	132	382	35	131	371	36	129	359			
921010	6464	30	183	677	31	179	658	32	174	636	33	168	613
		34	162	587	35	156	558	36	148	528			
921114	6965	31	228	808	32	191	699	33	153	588	34	115	474
		35	77	359	36	39	242						
921219	7466	30	-543	-930	31	-573	-1016	32	-600	-1097	33	-625	-1175
		34	-647	-1247									
930123	7967	30	-163	-152	35	-168	-179	36	-172	-204	33	-157	-125
		34	-163	-152	35	-168	-179	36	-172	-204			
930227	8468	30	210	795	31	198	757	32	186	716	33	173	673
		34	159	627	35	145	578	36	130	528			
930403	8969	30	417	1163	31	399	1110	32	379	1052	33	358	991
		34	335	926	35	312	857	36	287	785			
930508	9470	30	-235	-533	31	-254	-585	32	-272	-635	33	-289	-682
		34	-305	-726	35	-320	-767	36	-334	-806			

YRMDD	orbitt [nr]	time MM	[]	[mT mT]	time MM	[]	[mT mT]	time MM	[]	[mT mT]	time MM	[]	[mT mT]	time MM	[]	[mT mT]
920906	5978	30	117	3651	31	121	369	32	125	371	33	128	372	34	131	373
		34	131	3721	35	133	373	36	125	374	37	126	375	38	127	376
921011	6479	15	165	620	30	173	645	31	168	625	32	163	603	33	158	581
		33	158	5791	34	152	552	35	145	524	36	138	493	37	131	462
		37	130	461	41	95	314	42	85	274	43	75	232	44	65	190
921115	6980	15	664	1957	33	125	501	34	84	380	35	43	257	36	36	136
		36	36	136	37	37	37	37	37	37	37	37	37	37	37	37
921220	7481	15	-10	4001	30	-545	-943	31	-568	-1013	32	-1098	-1981	33	-1266	-2848
930124	7982	15	28	3531	30	-134	-42	31	-142	-70	32	-149	-98	33	-156	-128
		33	-155	-126	34	-161	-153	35	-166	-179	36	-171	-204	37	-177	-231
		37	-174	-229	38	-178	-281	39	-181	-334	40	-184	-387	41	-187	-440
930228	8483	15	276	7181	30	195	746	31	182	705	32	169	664	33	156	623
		33	156	620	34	142	572	35	128	523	36	113	472	37	100	421
		37	97	419	38	84	371	39	71	322	40	58	273	41	45	224
930404	8984	15	436	1234	30	402	1118	31	386	1071	32	369	1020	33	352	969
		33	350	966	34	330	907	35	309	845	36	286	780	37	263	711
		37	263	711	38	221	-505	31	-236	-546	32	-251	-584	33	-264	-621
930509	9485	15	58	246	30	-276	-655	35	-288	-686	36	-298	-714	37	-307	-741
		33	-264	-621	34	-276	-655	35	-288	-686	36	-298	-714	37	-307	-741
		37	-307	-741	42	-336	-822	43	-338	-829	44	-340	-836	45	-342	-843

** Reference Date: 920802 Orbit: 5478 Start time: 10:23 Stop time: 12:03 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920906	5979	32	126	369	33	129	371	34	132	370	35	134	368
		36	136	365	37	137	361	38	137	355	43	131	304
		44	128	290	45	125	275	46	121	259	47	117	242
		48	112	224									
921011	6480	32	160	590	33	154	565	34	148	538	35	141	508
		36	133	477	37	125	444	38	117	408	43	70	212
		44	60	170	45	50	127	46	39	83	47	28	39
		48	18	-4									
921115	6981	32	146	564	33	106	444	34	65	321	35	23	198
		36	-17	73	37	-57	-50	38	-98	-175	43	-289	-778
		44	-324	-891									
921220	7482	34	-631	-1220	35	-644	-1269	36	-655	-1313	37	-663	-1352
		38	-669	-1386	43	-659	-1469	44	-650	-1468	45	-638	-1462
		46	-624	-1450	47	-607	-1432	48	-589	-1409			
930124	7983	32	-153	-113	33	-159	-140	34	-164	-166	35	-169	-192
		36	-173	-217	37	-177	-241	38	-179	-264			
930228	8484	32	162	640	33	148	594	34	134	546	35	119	496
		36	104	444	37	89	390	38	73	335	43	-6	44
		44	-22	-14	45	-38	-74	46	-53	-133	47	-69	-192
930404	8985	32	360	995	33	341	940	34	321	880	35	299	817
		36	277	751	37	253	682	38	228	611			
930509	9486	32	-255	-597	33	-268	-632	34	-279	-664	35	-290	-693
		36	-300	-720	37	-308	-744	38	-316	-764			

** Reference Date: 920802 Orbit: 5479 Start time: 12:04 Stop time: 13:43 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920906	5980	28	109	349	29	114	356	31	123	365	32	127	368
		33	130	369									
921011	6481	31	162	601	32	157	577	33	150	551			
921115	6982	31	168	627	32	127	507	33	86	385			
921220	7483	31	-586	-1070	32	-605	-1131	33	-622	-1187			
930124	7984	28	-127	-14	29	-135	-42	31	-150	-98	32	-156	-126
		33	-162	-153									
930228	8485	26	225	840	27	215	810	28	204	777	29	193	741
		30	180	702	31	168	660	32	154	616	33	141	569
930404	8986	27	428	1195	28	416	1159	29	402	1119	30	387	1074
		31	370	1025	32	352	972	33	333	915			
930509	9487	27	-186	-409	28	-202	-452	29	-217	-494	30	-232	-534
		31	-246	-572	32	-259	-607	33	-271	-640			

** Reference Date: 920802 Orbit: 5480 Start time: 13:44 Stop time: 15:24 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
930228	8488	30	-135	-44	31	-142	-72	32	-149	-100	33	-155	-127
		34	-161	-153	35	-166	-179	36	-170	-205	37	-174	-229
		26	232	859	27	222	831	28	212	800	29	201	766
		30	189	729	31	177	689	35	122	504	36	107	453
		37	92	400									
930404	8989	26	445	1247	27	437	1221	28	426	1190	35	312	851
		36	290	788	37	267	721						
930509	9490	30	-214	-487	31	-228	-524	32	-241	-560	33	-253	-593
		34	-264	-623	35	-274	-652	36	-284	-677	37	-292	-700

** Reference Date: 920802 Orbit: 5483 Start time: 18:46 Stop time: 20:26 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920906	5984	28	101	330	29	108	340	30	113	348	31	118	354
		32	123	360	33	127	364	34	131	366	35	134	367
		36	137	367	37	139	365						
921011	6485	28	175	659	29	171	643	30	167	624	31	162	603
		32	157	590	33	151	554	34	144	527	35	137	497
		36	130	466	37	122	432						
921115	6986	28	297	999	29	257	887	30	217	771	31	176	652
		32	135	531	35	9	156	36	-32	30	37	-74	-96
921220	7487	28	-506	-835	29	-531	-906	30	-553	-973	31	-574	-1036
		32	-592	-1095	35	-633	-1243	36	-642	-1283	37	-649	-1317
930124	7988	28	-119	56	29	-128	-22	30	-136	-50	31	-143	-78
		32	-150	-106	33	-156	-131	34	-162	-159	35	-166	-185
		36	-170	-210	37	-174	-235						
930228	8489	28	208	789	29	197	753	30	185	715	31	172	673
		32	159	629	34	131	535	35	116	484	36	101	432
		37	85	377									
930404	8990	28	423	1179	29	411	1142	30	396	1100	31	381	1054
		32	364	1004	33	345	950	34	326	892	35	305	831
		36	283	766	37	259	699						
930509	9491	28	-188	-417	29	-203	-457	30	-217	-495	31	-230	-532
		32	-243	-565	33	-254	-597	34	-265	-626	35	-275	-653
		36	-283	-677	37	-291	-699						

** Reference Date: 920802 Orbit: 5484 Start time: 20:27 Stop time: 22:06 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920906	5985	22	59	251	23	67	267	27	97	321	28	103	332
		29	109	341	30	115	349	31	120	356	32	125	361
		33	129	365	34	133	368						
921011	6486	27	178	668	28	174	654	29	170	637	30	166	617
		31	161	595	32	155	571	33	149	544	34	142	516
921115	6987	27	320	1064	28	281	953	29	241	839	30	200	721
		31	159	601	32	117	478	33	75	353	34	32	227
921220	7488	28	-515	-860	29	-538	-929	30	-560	-993	31	-579	-1054
		32	-596	-1110	33	-611	-1162	34	-623	-1209			
930124	7989	28	-121	-11	29	-129	-27	30	-137	-56	31	-144	-84
		32	-150	-112	33	-156	-139	34	-162	-165			
930228	8490	22	259	933	23	252	915	28	205	777	29	193	740
		30	181	700	31	168	657	32	154	612	33	140	565
		34	125	515									
930404	8991	28	420	1168	29	406	1130	30	392	1086	31	376	1039

920906	5981	26	91	320	27	98	330	30	115	355	31	119	360
		32	124	364	33	127	366	35	133	367	36	135	365
		37	137	362	38	138	358						
921011	6482	32	159	588	33	153	564	35	140	507	36	133	476
		37	125	444	38	117	409						
921115	6983	35	25	203	36	-16	78	37	-57	-47	38	-97	-172
921220	7484	35	-639	-1254	36	-650	-1297	37	-658	-1335	38	-663	-1368
930124	7985	35	-169	-189	36	-173	-214	37	-177	-238	38	-179	-261
930228	8486	26	229	854	27	220	825	35	119	497	36	104	445
		37	89	392	38	74	337						
930404	8987	25	450	1264	26	443	1241	35	304	831	36	282	766
		37	259	699	38	235	628						
930509	9488	35	-283	-674	36	-292	-700	37	-301	-724	38	-308	-744

** Reference Date: 920802 Orbit: 5481 Start time: 15:25 Stop time: 17:04 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920906	5982	26	92	319	27	99	330	28	105	339	29	110	347
		31	120	359	32	125	363	33	128	366	34	131	367
		35	134	366	36	136	365	37	138	361	38	139	357
921011	6483	27	178	670	28	175	656	31	161	600	32	156	576
		33	150	551	34	143	523	35	136	493	36	129	461
		37	121	428	38	112	392						
921115	6984	27	328	1090	28	290	982	36	-35	19	37	-76	-106
		38	-117	-232	41	-235	-600	42	-272	-719			

```
921012 6489 | 58 71 92| 59 63 69|
| 35 143 514| 36 135 482| 37 127 449| 38 118 413|
| 39 109 377| 40 100 338| 41 91 298| 42 81 258|
| 43 70 216| 44 60 173|
921116 6990 | 38 -109 -202| 39 -150 -330| 40 -191 -457| 41 -231 -582|
| 42 -270 -705|
921221 7491 | 38 -635 -1294| 39 -637 -1318| 40 -636 -1337| 41 -633 -1350|
| 42 -628 -1354| 43 -620 -1361| 44 -610 -1358|
930301 8493 | 38 73 335| 39 57 277| 40 41 219| 41 24 159|
930510 9495 | 39 -290 -696| 40 -294 -709| 41 -297 -718| 42 -300 -725|
| 43 -301 -729| 44 -301 -730|
```

** Reference Date: 920803 Orbit: 5488 Start time: 03:09 Stop time: 04:49 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920907	5989	15	-14	84	16	-4	106	17	4	128	18	14	150
		19	23	171	20	32	192	21	42	211	45	145	329
		46	142	316	47	139	303	48	135	288			
921012	6490	18	185	691	19	188	701	20	189	709	21	191	714
		45	45	110	46	34	65	47	23	20	48	12	-24
921116	6991	46	-430	-1220	47	-461	-1324	48	-490	-1422			
921221	7492	45	-588	-1334	46	-572	-1318	47	-554	-1297	48	-535	-1271
930125	7993	46	-192	-260	47	-162	-413	48	-165	-425			
930301	8494	46	-65	-172	47	-81	-231	48	-96	-290			
930405	8995	16	438	1234	17	446	1257	18	453	1275	19	458	1289
		20	461	1297	21	463	1300	46	26	20	47	-1	-61
		48	-29	-142									
930510	9496	20	-58	-68	21	-75	-113	45	-296	-719	46	-293	-713
		47	-290	-704	48	-285	-692						

** Reference Date: 920803 Orbit: 5489 Start time: 04:50 Stop time: 06:29 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920907	5990	17	6	132	18	16	153	39	149	376	40	150	372
		41	151	366	42	150	359	43	149	350	44	148	340
		45	146	329	46	143	316						
921012	6491	17	185	687	18	187	699	39	102	344	40	92	304
		45	39	89	46	28	44						
921116	6992	39	-191	-453	40	-231	-579	41	-271	-703	42	-309	-825
		43	-346	-944	44	-382	-1058	45	-415	-1169	46	-447	-1276
921221	7493	39	-630	-1317	40	-627	-1330	41	-622	-1338	42	-614	-1341
		43	-604	-1338	44	-592	-1330	45	-577	-1317	46	-561	-1299
930125	7994	39	-176	-281	40	-178	-303	41	-178	-324	42	-178	-343
		43	-176	-362	44	-176	-378	45	-174	-394	46	-171	-408
930405	8996	39	206	538	40	180	463	41	154	387	42	127	309
		43	100	230	44	72	150	45	44	69	46	16	-11

** Reference Date: 920803 Orbit: 5490 Start time: 06:30 Stop time: 08:10 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921012	6494	29	178	659	30	174	640	31	168	618	32	162	594
		33	156	568	34	149	539	35	141	509	36	133	476
		37	125	441	40	97	328	41	87	288	42	77	246
		43	67	203									
921116	6995	35	1	138	36	-42	6	37	-86	-125	38	-129	-257
		40	-213	-516	41	-254	-643	42	-293	-768	43	-331	-890
921221	7496	29	-515	-969	30	-536	-930	31	-555	-988	32	-571	-1041
		33	-585	-1090	34	-597	-1134						
930125	7997	29	-120	0	30	-129	-28	31	-137	-57	32	-144	-86
		33	-151	-115	34	-157	-143	35	-162	-170	36	-167	-196
		37	-171	-222	38	-174	-247	40	-179	-293	41	-180	-315
		42	-181	-335									
930301	8498	29	191	736	30	179	696	31	166	654	32	152	609
		33	138	561	34	123	512	35	108	461	36	92	407
		37	76	353	38	60	296	42	-4	63	43	-20	3
930405	8999	29	412	1143	30	400	1105	31	385	1063	32	370	1016
		33	353	966	34	334	912	35	315	854	36	294	793
		37	272	729	38	249	662						
930510	9500	29	-196	-440	30	-208	-473	31	-219	-504	32	-230	-533
		33	-240	-560	34	-249	-585	35	-257	-607	36	-264	-627
		37	-271	-645	38	-276	-660	40	-284	-681	41	-286	-688
		42	-287	-692	43	-287	-694						

** Reference Date: 920803 Orbit: 5493 Start time: 11:32 Stop time: 13:12 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920907	5994	26	79	280	27	87	296	28	95	311	29	103	325
921012	6495	27	184	684	28	181	668	29	176	650			
921116	6996	27	326	1082	28	285	965	29	243	845			
930125	7998	27	-106	46	28	-115	16	29	-124	-13			
930301	8499	26	219	821	27	208	788	28	197	753	29	184	715
930405	9000	26	437	1218	27	429	1192	28	419	1161	29	407	1126
930510	9501	27	-175	-383	28	-188	-418	29	-200	-452			

** Reference Date: 920803 Orbit: 5494 Start time: 13:13 Stop time: 14:52 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920907	5995	26	81	283	27	89	299	28	97	314			
921012	6496	26	186	691	27	183	677	28	179	660	29	174	641
921116	6997	27	308	1029	28	266	911	29	223	789			
930125	7999	26	-100	63	27	-110	33	28	-119	4	29	-128	-25
930301	8500	26	214	805	27	203	771	28	191	734	29	178	694
930405	9001	25	441	1231	26	434	1208	27	425	1180	28	414	1148
		29	402	1112									
930510	9502	26	-166	-360	27	-179	-395	28	-192	-429	29	-203	-461

** Reference Date: 920803 Orbit: 5495 Start time: 14:53 Stop time: 16:33 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920907	5991	18	8	135	19	18	157	20	27	178	21	37	198
		27	89	304	28	97	318	29	104	330	30	111	342
		31	117	352									
921012	6492	18	187	694	19	189	705	20	191	712	21	192	717
		27	185	689	28	182	675	29	178	658	30	173	638
		31	168	617									
921116	6993	27	341	1122	28	300	1009	29	259	892	30	217	771
		31	175	648									
921221	7494	27	-471	-742	28	-495	-811	29	-518	-877	30	-539	-939
		31	-558	-997									
930125	7995	27	-102	59	28	-111	30	29	-120	0	30	-128	-28
		31	-136	-57									
930301	8496	18	279	969	19	276	967	20	272	960	21	267	950
		29	194	743	30	182	703	31	168	661			
930405	8997	18	448	1260	19	453	1274	20	457	1284	29	412	1144
		30	399	1105	31	385	1061						
930510	9498	18	-26	161	19	-43	-29	28	-184	-408	29	-198	-444
		30	-210	-478	31	-222	-511						

** Reference Date: 920803 Orbit: 5491 Start time: 08:11 Stop time: 09:50 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920907	5992	28	99	320	29	106	333	30	113	344	31	119	354
		32	125	363	33	130	370						
921012	6493	28	180	667	29	176	649	30	171	629	31	165	606
		35	159	581	36	152	553	37	145	523	38	137	492
		41	82	266	42	72	223	43	61	180			
921116	6994	28	282	956	29	240	837	30	197	714	31	154	589
		35	-20	70	36	-64	-60	41	-273	-705	42	-311	-828
		43	-349	-947									
921221	7495	28	-506	-840	29	-527	-904	30	-547	-964	31	-565	-1019
		32	-580	-1071	33</								

930406 9014 28 431 1193 29 420 1160 33 362 986 34 344 932 35 324 874 36 303 814 37 282 754 38 261 694 39 240 634 40 219 574 41 198 514 42 177 454 43 156 394 44 135 334 45 114 274 46 93 214 47 72 154 48 51 94 49 30 34 50 9 321

** Reference Date: 920804 Orbit: 5508 Start time: 12:41 Stop time: 14:21 **

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	[mm]	[m]	[s]	[mm]	[m]	[s]	[mm]	[m]	[s]	[mm]	[m]	[s]	[mm]	[m]	[s]
920908	6009	27	82	276	28	92	296	29	101	315	30	110	333			
921013	6510	30	181	652	31	174	626	32	167	597						
921117	7011	30	119	742	31	74	622	32	29	500						
921222	7512	25	-426	-630	26	-448	-690	27	-469	-748	28	-488	-802			
930126	8013	29	-505	-854	30	-520	-901	31	-534	-945	32	-545	-985			
930302	8514	26	212	795	27	200	758	28	186	718	29	172	675			
930406	9015	30	158	829	31	143	781	32	128	730						
930511	9516	31	389	1066	32	373	1018	29	416	1148	30	403	1109			
		26	-159	-340	27	-169	-368	28	-179	-394	30	-196	-442			
		31	-204	-463	32	-211	-482									

** Reference Date: 920804 Orbit: 5509 Start time: 14:22 Stop time: 16:01 **

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	[mm]	[m]	[s]	[mm]	[m]	[s]	[mm]	[m]	[s]	[mm]	[m]	[s]	[mm]	[m]	[s]
920908	6010	33	138	384	34	145	396	35	152	407	36	158	416			
921013	6511	37	163	423	38	168	428									
921117	7012	36	-162	-41	37	-205	-166									
921222	7513	35	-554	-1028	34	-560	-1058	35	-564	-1083	36	-566	-1103			
930126	8014	37	-565	-1120												
930302	8515	37	-170	-234	38	-174	-261									
930406	9016	25	219	816	26	207	780	27	194	741	33	105	454			
930511	9517	38	20	165												
		26	444	1232	27	435	1205	36	288	769	37	266	702			
		33	-217	-499	34	-222	-513	35	-226	-525	36	-229	-535			
		37	-232	-542	38	-234	-548									

** Reference Date: 920804 Orbit: 5510 Start time: 16:02 Stop time: 17:42 **

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	[mm]	[m]	[s]	[mm]	[m]	[s]	[mm]	[m]	[s]	[mm]	[m]	[s]	[mm]	[m]	[s]
920908	6011	1	-171	-349	2	-167	-333	31	117	346	32	126	362			
		33	134	377	34	142	390	35	149	402	36	155	412			
		37	161	421	38	166	428	39	170	433						
930302	8518	22	263	935	23	253	911	24	243	883	30	165	650			
		31	150	601	32	134	550	33	118	497	34	102	442			
		35	85	386												
930406	9019	18	494	1273	19	461	1291	20	466	1304	21	469	1311			
		30	418	1151	31	404	1109	32	389	1062	33	372	1012			
		34	353	957	35	333	899									
930511	9520	22	-106	-197	23	-117	-227	24	-128	-257	29	-176	-386			
		30	-184	-408	31	-191	-428	32	-198	-446	33	-203	-462			
		34	-209	-477	35	-213	-489									

** Reference Date: 920804 Orbit: 5513 Start time: 21:04 Stop time: 22:44 **

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	[mm]	[m]	[s]	[mm]	[m]	[s]	[mm]	[m]	[s]	[mm]	[m]	[s]	[mm]	[m]	[s]
920908	6014	11	-100	-147	12	-90	-121	13	-79	-94	21	13	125			
		22	24	151	23	36	178	28	92	296	29	102	317			
		30	112	336	31	121	354	32	130	371	33	138	386			
921013	6515	34	146	400	35	153	412									
		11	188	649	12	195	676	13	201	700	30	186	665			
		31	179	637	32	171	607	33	162	574	34	153	539			
		35	143	502												
921117	7016	30	126	766	31	84	653	32	42	536	33	0	418			
		34	-43	299	35	-85	178									
921222	7517	30	-507	-868	31	-519	-908	32	-529	-945	33	-537	-978			
		34	-546	-1007	35	-545	-1031									
930126	8018	30	-113	-10	31	-122	-22	32	-130	-54	33	-138	-86			
		34	-145	-118	35	-151	-149									
930302	8519	30	160	633	31	145	583	32	128	531	33	112	476			
		34	95	420	35	78	362									
930406	9020	21	472	1320	22	473	1321	29	428	1181	30	415	1141			
		31	401	1097	33	367	997	34	348	941	35	327	881			
930511	9521	22	-110	-208	23	-121	-237	30	-185	-410	31	-191	-429			
		32	-198	-446	33	-203	-461	34	-208	-475	35	-212	-486			

** Reference Date: 920804 Orbit: 5514 Start time: 22:45 Stop time: 00:24 **

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	[mm]	[m]	[s]	[mm]	[m]	[s]	[mm]	[m]	[s]	[mm]	[m]	[s]	[mm]	[m]	[s]
920908	6015	27	86	285	28	97	307	29	107	327	30	116	346			
		31	126	364	32	134	381	33	142	396	34	150	411			
		58	120	228	59	111	203	60	101	177	61	91	151			
921013	6516	27	205	731	28	199	710	29	192	686	30	185	659			
		31	178	630	32	169	598	33	160	564	34	151	537			
		58	-131	-566	59	-140	-602	60	-149	-635	61	-157	-666			
921117	7017	27	235	1052	28	194	947	29	154	840	30	112	729			
		31	70	615	32	28	499	33	-13	381	57	-666	-1848			
		58	-688	-1877	59	-688	-1898	60	-685	-1913	61	-679	-1920			
921222	7518	26	-446	-686	27	-464	-738	28	-481	-787	29	-495	-833			
		30	-508	-875	31	-519	-913	32	-528	-948	33	-537	-978			
		58	-123	-462	59	-92	-400	60	-60	-337	61	-28	-273			
930126	8019	57	-123	-522	58	-115	-518	59	-106	-512	60	-97	-505			
		61	-87	-495												
930302	8520	30	194	614	31	138	562	32	122	509	33	105	453			
		57	-248	-876	58	-255	-908	59	-260	-936	60	-264	-960			
		61	-268	-981												
930406	9021	30	412	1130	31	396	1084	32	379	1034	33	361	980			

921013 6512 1 84 243 2 96 288 31 176 633 32 169 604 33 161 573 34 152 539 35 143 504 36 133 466 37 123 427 38 112 385 39 102 343 40 92 301 41 82 259 42 72 217 43 62 175 44 52 133 45 42 91 46 32 49 47 22 7 48 12 321

** Reference Date: 920804 Orbit: 5511 Start time: 17:43 Stop time: 19:22 **

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	[mm]	[m]	[s]	[mm]	[m]	[s]	[mm]	[m]	[s]	[mm]	[m]	[s]	[mm]	[m]	[s]
920908	6012	30	112	337	31	121	354	32	130	370	33	138	384			
		34	145	397	35	152	409	36	158	418	37	164	426			
921013	6513	40	177	441	41	179	442									
		30	182	452	31	174	424	32	167	394	33	158	361			
921117	7014	34	149	527	35	140	490	36	130	451	37	119	411			
		35	-102	130	36	-145	6	37	-188	-115	40	-310	-479			
		41	-348	-597												
921222	7515	35	-556	-1059	36	-558	-1080	37	-557	-1096	40	-543	-1118			
		41	-534	-1117												
930126	8016	30	-120	-9	31	-128	-41	32	-136	-73	33	-143	-104			
		34	-150	-151	35	-156	-165	36	-162	-184	37	-167	-223			
930302	8517	35	74	33	57	293	37	40	233	40	-11	50				
		41	-28	-11												
930406	9018	30	407	1118	31	392	1074	35	319	856	36	297	793			
		37	274	727	40	201	511	41	174	435						

921014 6519 | 41 83 265| 42 70 216| 43 57 166| 44 43 116|
45 30 65|
921118 7020 | 41 -290 -429| 42 -326 -542| 43 -362 -653| 44 -396 -761|
45 -428 -867|
921223 7521 | 41 -511 -1045| 42 -552 -1041| 43 -490 -1033| 44 -476 -1021|
45 -461 -1005|
930127 8022 | 12 102 518| 13 91 503| 14 80 487| 41 -176 -308|
42 -178 -334| 43 -180 -359| 44 -181 -383| 45 -182 -406|
930303 8523 | 12 310 999| 13 311 1012| 14 311 1021| 41 -26 -11|
42 -44 -65| 43 -62 -129| 44 -79 -192| 45 -96 -254|
930407 9024 | 15 433 1244| 16 445 1247| 17 455 1275| 18 463 1298|
19 470 1315| 41 194 491| 42 167 412| 43 139 331|
44 111 250| 45 83 167|
930512 9525 | 12 7 99| 13 -4 68| 14 -16 37| 15 -28 6|
16 -40 -25| 17 -52 -56| 18 -64 -87|

** Reference Date: 920803 Orbit: 5518 Start time: 05:27 Stop time: 07:07 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	
920909	6019	39	183	465	40	187	470	41	190	472	42	193	472
		43	194	471	44	195	468						
921014	6520	39	103	341	40	90	293	41	77	244	42	64	195
		43	51	144	44	37	93						
921118	7021	39	-225	-232	40	-263	-347	41	-300	-460	42	-335	-572
		43	-370	-681	44	-403	-798						
921223	7522	39	-520	-1034	40	-513	-1036	41	-504	-1034	42	-493	-1029
		43	-481	-1019	44	-466	-1005						
930127	8023	39	-171	-265	40	-174	-294	41	-178	-321	42	-180	-347
		43	-182	-372	44	-183	-395						
930303	8524	39	-1	91	40	-19	27	41	-37	-35	42	-54	-99
		43	-72	-162	44	-89	-225						
930407	9025	39	236	612	40	210	536	41	183	458	42	156	379
		43	128	298	44	99	215						

** Reference Date: 920805 Orbit: 5519 Start time: 07:08 Stop time: 08:47 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	
920909	6020	28	100	318	29	111	340	30	121	360	31	131	379
		32	140	396	33	148	412	34	156	427	35	164	439
		36	170	450									
921014	6521	28	209	733	29	202	707	30	194	679	31	185	648
		32	176	614	33	166	578	34	156	540	35	145	500
		36	134	458									
921118	7022	28	199	962	29	160	860	30	121	754	31	81	646
		32	41	536	33	0	423	34	-39	309	35	-79	194
		36	-119	79									
921223	7523	28	-471	-762	29	-484	-804	30	-496	-844	31	-506	-879
		32	-514	-911	33	-520	-940	34	-524	-964	35	-526	-985
		36	-526	-1001									
930127	8024	17	36	412	18	24	387	28	-92	78	29	-102	44
		30	-112	101	31	-121	-23	32	-130	-57	33	-138	-91
		34	-145	-124	35	-152	-157	36	-159	-189			
930303	8525	17	298	1016	18	292	1005	28	179	691	29	163	643
		30	147	592	31	130	539	32	113	483	33	96	426

930127 8026 | 32 -130 -55| 33 -138 -89| 34 -146 -122| 35 -153 -155|
36 -159 -187| 37 -165 -219| 38 -170 -249| 39 -174 -279|
40 -178 -307|
930303 8527 | 32 112 481| 33 95 423| 34 77 365| 35 59 304|
36 41 243| 37 23 181| 38 4 118| 39 -13 54|
40 -31 -9| 42 -66 -136| 43 -83 -199| 44 -100 -261|
930407 9028 | 28 442 1221| 29 430 1185| 32 384 1048| 33 366 994|
34 346 936| 35 325 874| 36 303 809| 37 280 741|
38 256 670| 39 230 596| 40 204 520| 41 177 442|
42 150 362|
930512 9529 | 32 -193 -432| 33 -196 -443| 34 -199 -451| 35 -202 -458|
36 -204 -463| 37 -204 -466| 38 -204 -467| 39 -204 -468|
40 -203 -464| 41 -201 -459| 42 -198 -453| 43 -195 -445|

** Reference Date: 920805 Orbit: 5522 Start time: 12:09 Stop time: 13:49 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	
921014	6524	31	193	676	32	185	643	33	175	608			
921118	7025	31	114	738	32	75	633	33	36	525			
921223	7526	31	-494	-841	32	-503	-874	33	-510	-903			
930127	8027	26	-63	170	27	-74	136	28	-85	102	29	-96	68
		31	-116	0	32	-125	-35	33	-133	-69			
930303	8528	26	214	800	27	200	758	28	185	713	29	170	666
		31	138	564	32	121	509	33	103	453			
930407	9029	28	450	1244	29	438	1210	31	411	1129	32	395	1082
		33	378	1030									
930512	9530	26	-153	-322	27	-160	-342	28	-167	-361	31	-184	-408
		32	-189	-421	33	-193	-431						

** Reference Date: 920805 Orbit: 5523 Start time: 13:50 Stop time: 15:30 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	
921014	6525	34	161	556	35	150	516	36	138	473			
921118	7026	34	-15	378	35	-54	268	36	-92	157			
921223	7527	34	-513	-931	35	-515	-950	36	-515	-966			
930127	8028	34	-144	-115	35	-151	-148	36	-158	-181			
930303	8529	25	222	823	26	209	783	27	194	739	34	77	368
		35	59	307	36	41	246						
930407	9030	34	353	955	35	332	894	36	310	830			
930512	9531	26	-155	-327	27	-162	-346	34	-194	-436	35	-196	-442
		36	-198	-447									

** Reference Date: 920805 Orbit: 5524 Start time: 15:31 Stop time: 17:10 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	
921014	6526	31	188	653	32	178	618	33	168	581	34	157	541
		35	146	500	36	134	456	37	122	411	38	109	364

930407 9026 | 34 78 367| 35 61 307| 36 42 246|
17 461 1293| 18 468 1312| 29 427 1176| 30 413 1134|
31 397 1088| 32 380 1037| 33 362 982| 34 342 923|
35 321 861| 36 298 795|
930512 9527 | 17 -68 -96| 18 -79 -126| 30 185 -411| 31 190 -426|
32 -195 -439| 33 -199 -451| 34 -202 -460| 35 -205 -468|
36 -207 -473|

** Reference Date: 920805 Orbit: 5520 Start time: 08:48 Stop time: 10:28 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	
920909	6021	28	94	305	29	105	328	30	115	349	31	125	369
		32	135	388	33	144	405	34	152	420	35	160	434
		36	167	466	41	193	480	42	195	481	43	197	481
		44	199	478									
921014	6522	28	213	749	29	207	724	30	199	697	31	191	668
		32	145	613	33	173	601	34	163	564	35	152	524
		36	141	483	41	79	251	42	65	201	43	52	150
		44	38	99									
921118	7023	28	221	1020	29	183	921	30	144	819	31	105	713
		35	-53	270	36	-93	156	38	-171	-72	39	-209	-187
		41	-283	-412	42	-318	-523	43	-352	-631	44	-385	-737
921223	7524	28	-461	-734	29	-476	-778	30	-488	-818	31	-499	-855
		32	-508	-889	33	-515	-919	34	-520	-945			
930127	8025	29	-97	62	30	-107	28	31	-117	-51	32	-126	-39
		33	-134	-73	34	-142	-107	35	-149	-140	36	-156	-172
		38	-167	-235	39	-172	-265						
930303	8526	29	170	666	30	154	616	31	138	564	32	121	509
		33	104	453	34	86	395	35	68	336	36	50	275
		41	-39	-40	42	-57	-103	43	-74	-166	44	-91	-229
930407	9027	32	435	1139	30	422	1160	31	407	1116	32	391	1067
		33	373	1015	34	355	959	35	333	898	36	312	835
		38	265	698	39	240	625						
930512	9528	29	-175	-385	30	-182	-402	31	-187	-417	32	-192	-430
		33	-196	-442	34	-200	-452	35	-202	-460	36	-205	-466
		41	-204	-469	42	-202	-464	43	-199	-457			

** Reference Date: 920805 Orbit: 5521 Start time: 10:29 Stop time: 12:08 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	
920909	6022	27	87	291	28	99	315	32	139	396	33	148	413
		34	156	428	35	164	442	36	171	453	37	177	463
		38	183	471	39	188	477	40	192	482	41	195	484
921014	6523	28	198	485	43	199	483	44	200	480			
		40	257	533	41	262	546	42	269	566	43	275	581
		36	136	465	37	124	421	38	112	375	39	99	328
		40	86	279	41	73	229	42	59	179	43	46	127
		44	32	75									

** Reference Date: 920805 Orbit: 5527 Start time: 20:32 Stop time: 22:12 **

Repeated orbits:

date YYMMDD	orbit (nr)	time MM			time MM			time MM			time MM		
920909	6028	19	-21	45	20	-8	76	21	18	138	22	18	139
		23	31	168	30	118	356	31	128	379	32	139	399
		33	148	418	34	158	436						
921014	6529	19	250	861	20	251	864	21	250	865	22	249	862
		30	208	722	31	200	691	32	190	658	33	180	622
		34	170	583									
921118	7030	30	158	860	31	122	764	32	85	665	33	49	563
		34	12	459									
921223	7531	30	-469	-765	31	-478	-798	32	-486	-828	33	-491	-855
		34	-495	-878									
930127	8032	30	-97	58	31	-107	23	32	-117	-121	33	-126	-47
		34	-134	-83									
930303	8533	19	299	1024	20	291	1005	21	281	982	22	271	956
		23	259	926	30	157	623	31	140	568	32	122	512
		33	104	453	34	85	393						
930407	9034	19	484	1356	20	489	1370	21	493	1378	22	494	1381
		30	440	1211	31	425	1167	32	409	1119	33	391	1066
		34	372	1009									
930512	9535	22	-116	-221	23	-124	-243	30	-168	-362	31	-172	-374
		32	-176	-384	33	-179	-392	34	-181	-399			

** Reference Date: 920805 Orbit: 5528 Start time: 22:13 Stop time: 23:53 **

Repeated orbits:

date YYMMDD	orbit (nr)	time MM			time MM			time MM			time MM		
920909	6029	28	101	322	29	112	346						
921118	7031	26	281	1182	27	249	1100	28	215	1013	29	181	923
921223	7532	26	-418	-611	27	-433	-655	28	-447	-695	29	-458	-733
930127	8033	12	111	555	13	100	540	14	89	523			
930303	8534	13	378	1063	14	326	1067						
930407	9035	13	425	1193	14	440	1235						
930512	9536	12	-26	15	13	-36	-101	14	-46	-36			

** Reference Date: 920805 Orbit: 5529 Start time: 23:54 Stop time: 01:33 **

Repeated orbits:

date YYMMDD	orbit (nr)	time MM			time MM			time MM			time MM		
920909	6030	27	96	311	28	107	336	29	119	361	30	130	384
		31	141	405									
921014	6531	27	229	875	28	222	768	29	214	740	30	206	709
		31	196	675									
921118	7032	27	237	1070	28	204	983	29	169	893	30	134	799
		31	99	702									
930303	8535	25	226	830	26	211	786	27	195	739	28	179	690
		29	162	638	30	145	583	31	127	526			

921119	7035	39	-145	-6	40	-178	-110	41	-211	-214	42	-244	-317
		43	-275	-418	44	-305	-517	45	-334	-615	46	-362	-710
921224	7536	39	-462	-877	40	-455	-877	41	-445	-873	42	-434	-867
		43	-421	-856	44	-407	-843	45	-391	-826	46	-374	-806
930128	8037	39	-166	-246	40	-171	-279	41	-176	-311	42	-180	-341
		43	-170	-307	44	-186	-398	45	-187	-424	46	-188	-449
930304	8538	39	-16	50	40	-35	-16	41	-54	-84	42	-73	-151
		43	-92	-217	44	-110	-283	45	-127	-348	46	-144	-411
930408	9039	39	238	701	40	211	624	41	184	544	42	155	463
		43	126	379	44	97	294	45	67	208	46	37	121
930513	9540	16	-72	-105	17	-81	-128	18	-90	-151			

** Reference Date: 920806 Orbit: 5533 Start time: 06:36 Stop time: 08:16 **

Repeated orbits:

date YYMMDD	orbit (nr)	time MM			time MM			time MM			time MM		
920910	6034	17	-40	-1	18	-26	32						
921015	6535	17	263	890	18	265	899						
921119	7036	17	494	1645	18	477	1617						
921224	7537	17	-219	-132	18	-244	-188						
930128	8038	17	61	482	18	48	458						
930304	8539	17	318	1067	18	310	1053						
930408	9040	17	466	1340	18	473	1364	20	483	1395	21	486	1402
930513	9541	17	-88	-146	18	-97	-168	19	-105	-195	20	-113	-211

** Reference Date: 920806 Orbit: 5534 Start time: 08:17 Stop time: 09:56 **

Repeated orbits:

date YYMMDD	orbit (nr)	time MM			time MM			time MM			time MM		
920910	6035	30	137	402	31	148	424	32	158	445	33	168	464
		34	177	481	35	185	496	36	193	509	37	199	520
		41	218	543	42	220	544	43	222	544	44	223	538
921015	6536	31	203	693	32	193	655	33	181	615	34	169	572
		35	157	526	36	143	479	37	130	430	41	71	218
		42	56	163	43	41	106	44	25	49			
921119	7037	35	-28	340	36	-62	239	37	-96	137	41	-228	-270
		42	-259	-370	43	-289	-469	44	-318	-566			
921224	7538	35	-469	-838	36	-467	-848	37	-463	-855	41	-429	-848
		42	-416	-838	43	-402	-825	44	-386	-808			
930128	8039	30	-100	44	31	-111	61	32	-120	-301	33	-129	-67
		34	-138	-104	35	-146	-140	36	-154	-176	37	-161	-211
930304	8540	30	136	559	31	118	500	32	99	440	33	79	377
		34	60	313	35	40	248	36	21	181	37	1	115
		41	-75	-154	42	-94	-221						
930408	9041	30	418	1213	31	401	1167	32	384	1116	33	364	1061
		34	344	1002	35	321	939	36	298	872	37	274	802
930513	9542	30	-168	-361	31	-170	-368	32	-172	-372	33	-173	-375
		34	-173	-377	35	-173	-377	36	-172	-376	37	-171	-373
		41	-159	-346	42	-155	-336	43	-150	-324			

** Reference Date: 920806 Orbit: 5535 Start time: 09:57 Stop time: 11:37 **

Repeated orbits:

** Reference Date: 920806 Orbit: 5530 Start time: 01:34 Stop time: 03:14 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	(nr)	MM	[s]	[m]	MM	[s]	[m]	MM	[s]	[m]	MM	[s]	[m]
920910	6031	26	77	271	27	90	299	28	102	325	29	114	350
		35	174	470	36	182	484	37	189	496	38	195	506
		39	201	514	40	205	520	41	209	524	42	212	526
921015	6532	26	242	834	27	236	814	28	229	790	29	222	764
		36	149	501	37	136	455	38	123	406	39	109	356
		40	95	305	41	80	252						
921119	7033	26	289	1203	27	258	1123	28	225	1040	29	192	953
		38	-126	52	39	-160	-52	40	-195	-158	41	-228	-262
		42	-261	-366									
921224	7534	26	-408	-587	27	-424	-630	28	-437	-670	29	-449	-707
		38	-475	-895	39	-469	-898	40	-461	-898	41	-452	-894
		42	-440	-887									
930128	8035	26	-49	211	27	-60	175	28	-72	140	29	-83	104
		26	220	814	27	205	768	28	189	720	29	172	668
		38	4	118	39	-14	51	40	-34	-15	41	-53	-82
930408	9037	26	-42	-71	-48								
		26	469	1359	27	460	1333	28	449	1303	29	437	1267
		26	-146	-302	27	-152	-317	28	-157	-331	29	-161	-344

** Reference Date: 920806 Orbit: 5531 Start time: 03:15 Stop time: 04:54 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	(nr)	MM			MM			MM			MM		
920910	6032	12	-103	-156	13	-90	-125	15	-64	-61	16	-51	-28
		17	-38	41	18	-24	37	19	-10	70	20	3	102
		44	218	527	45	218	521	46	217	514	47	215	505
921015	6533	12	235	788	13	242	812	44	30	66	45	15	10
		46	0	-45	47	-15	-101						
921119	7034	44	-329	-592	45	-357	-688						
921224	7535	44	-402	-844	45	-386	-825	46	-368	-803	47	-348	-778
930128	8036	44	-186	-411	45	-187	-436	46	-188	-460	47	-187	-482
930304	8537	44	-117	-314	45	-135	-377	46	-151	-440	47	-167	-501
930408	9038	17	70	1351	18	477	1373	19	482	1390	20	486	1401
		44	76	235	45	46	149	46	16	311	47	-14	-25
930513	9539	44	-156	-338	45	-149	-325	46	-144	-311	47	-137	-295

** Reference Date: 920806 Orbit: 5538 Start time: 14:59 Stop time: 16:38 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920910	6039	26	86	294	27	99	323	28	112	351	29	124	378
		30	136	403	32	158	448	33	169	468	34	178	486
		35	187	503	36	195	517	37	202	529	38	208	540
921015	6540	32	199	676	33	188	635	34	176	592	35	163	547
		36	150	499	37	136	450	38	122	398			
921119	7041	32	93	689	33	60	598	36	-37	313	37	-69	215
		38	-102	118									
921224	7542	32	-454	-750	33	-457	-770	34	-458	-786	36	-454	-808
		37	-450	-814	38	-444	-817						
930128	8043	32	-116	-15	33	-126	-52	34	-135	-90	35	-143	-127
		36	-151	-163	37	-158	-199	38	-165	-234			
930304	8544	32	102	451	33	82	388	34	62	323	35	42	257
		36	22	190	37	2	123	38	-16	35			
930408	9045	32	402	1164	33	384	1116	34	364	1059	35	343	999
		36	32	935	37	297	867	38	272	796			
930513	9546	32	-164	-350	33	-165	-351	34	-164	-351	35	-163	-350
		36	-162	-347	37	-160	-343	38	-157	-337			

** Reference Date: 920806 Orbit: 5540 Start time: 18:20 Stop time: 20:00 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920910	6041	29	124	379	30	137	405	31	148	429	32	159	451
		33	170	472	34	179	491	35	188	508	36	196	523
		37	204	536									
921015	6542	29	234	795	30	225	763	31	215	728	32	204	690
		33	193	649	34	180	606	35	168	561	36	154	513
		37	140	463									
921119	7043	29	196	970	30	166	891	31	135	808	32	104	722
		33	73	633	35	9	449	36	-22	355	37	-54	259
921224	7544	32	-445	-724	33	-448	-743	35	-448	-771	36	-445	-781
		37	-441	-787									
930128	8045	29	-78	117	30	-90	79	31	-100	40	32	-111	2
		33	-120	-35	34	-130	-73	35	-138	-111	36	-147	-148
		37	-154	-185									
930304	8546	32	107	468	33	87	404	35	47	272	36	27	204
		37	6	136									
930408	9047	32	414	1202	33	397	1151	35	357	1037	36	335	973
		37	311	906									
930513	9548	29	-155	-323	30	-157	-327	31	-158	-331	32	-158	-333
		33	-158	-334	34	-158	-333	35	-157	-331	36	-155	-328
		37	-153	-323									

** Reference Date: 920806 Orbit: 5541 Start time: 20:01 Stop time: 21:40 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
921119	7046	54	-128	-509	55	-142	-560	56	-155	-608	57	-168	-654
		58	-180	-698	59	-191	-738	60	-201	-777	61	-211	-812
		26	278	1183	27	252	1117	28	224	1047	29	196	-1122
		34	-460	-1175	35	-473	-1234	36	-484	-1289	37	-493	-1338
921224	7547	53	-166	-448	54	-140	-411	55	-115	-371	56	-91	-330
		57	-64	-288	58	-40	-245	59	-15	-201	60	9	-156
		61	34	-110									
930128	8048	53	-183	-604	54	-178	-614	55	-174	-622	56	-168	-628
		57	-162	-631	58	-155	-631	59	-148	-630	60	-140	-625
		61	-131	-619									
930304	8549	53	-272	-891	54	-282	-935	55	-291	-975	56	-298	-1011
		57	-305	-1043	58	-310	-1072	59	-314	-1096	60	-317	-1116
		61	-318	-1131									
930513	9551	53	-48	-68	54	-40	-48	55	-32	-28	56	-24	-8
		57	-16	11	58	-8	31	59	0	51	60	7	71
		61	15	91									

** Reference Date: 920807 Orbit: 5544 Start time: 01:02 Stop time: 02:42 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920911	6045	54	202	447	55	194	422	56	184	395	57	174	367
		58	164	337	59	132	306	60	140	274			
921016	6546	37	151	496	38	136	444	39	121	390	40	105	334
		41	89	277	42	73	219						
921120	7047	37	-22	349	38	-53	255	39	-84	161	40	-114	66
		41	-144	-28	42	-173	-123	54	-446	-1122	55	-459	-1184
		56	-471	-1241	57	-481	-1294						
930129	8049	54	-182	-612	55	-178	-622	56	-173	-629	57	-167	-634
		58	-161	-636									
930305	8550	36	34	228	37	13	158	38	-7	87	54	-279	-917
		55	-288	-959	56	-297	-997	57	-304	-1032	58	-310	-1063
		59	-314	-1089	60	-318	-1112						
930409	9051	54	-162	-466	55	-191	-551	56	-220	-634	57	-248	-715
		58	-275	-793	59	-300	-868	60	-325	-939			
930514	9552	36	-146	-302	37	-143	-296	38	-140	-289	39	-137	-281
		40	-133	-272	41	-129	-262	42	-124	-250			

** Reference Date: 920807 Orbit: 5545 Start time: 02:43 Stop time: 04:23 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
920911	6046	15	-70	-75	16	-55	-38	26	94	316	27	108	347
		36	207	553	37	215	566	38	222	577	39	227	585
		40	232	591	41	236	595						
921016	6547	23	284	954	24	280	941	25	275	924	26	269	904
		27	262	880									
921120	7048	26	285	1200	27	259	1137						
930129	8050	26	-32	258	27	-44	220	28	-140	-133	37	-149	-172
		38	-15	-209	39	-162	-246	40	-170	-282	41	-175	-317
930305	8551	26	223	822	27	206	770	36	24	166	37	3	125
		38	-17	53	39	-38	-18	40	-59	-89	41	-79	-161
930409	9052	26	498	1437	27	491	1418	36	353	1021	37	329	954
		38	305	884	39	279	810	40	252	733	41	224	653
930514	9553	15	-94	-159	16	-100	-176	26	-146	-295	27	-148	-300

920910	6042	22	36	179	23	50	213	24	64	246	26	92	309
		27	106	338	28	118	367	29	131	394	30	143	419
		31	154	443	32	165	465	33	175	485	34	185	503
921015	6543	26	256	870	27	249	845	28	241	818	29	232	788
		30	223	754	31	212	718	32	201	678	33	189	636
		34	177	592									
921119	7044	26	271	1163	27	243	1094	28	215	1022	29	186	945
		30	156	865	31	126	782	32	95	696	33	63	607
		34	32	516									
921224	7545	28	-418	-621	29	-426	-650	30	-433	-676	31	-438	-699
		32	-441	-719	33	-443	-736	34	-443	-750			
930128	8046	28	-69	147	29	-80	109	30	-91	70	31	-102	32
		32	-112	-6	33	-122	-45	34	-131	-83			
930304	8547	23	259	925	24	244	884	28	177	685	29	159	629
		30	140	569	31	120	508	32	100	445			
930408	9048	28	468	1355	29	457	1322	30	444	1285	31	429	1242
		32	412	1194	33	394	1142	34	374	1085			
930513	9549	22	-131	-257	23	-136	-269	24	-140	-280	28	-152	-313
		29	-154	-318	30	-155	-322	31	-155	-325	32	-156	-326
		33	-155	-325	34	-154	-324						

** Reference Date: 920806 Orbit: 5542 Start time: 21:41 Stop time: 23:21 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
920910	6043	21	13	127	22	28	162	28	113	354	29	125	382
		30	138	409	31	150	434	32	161	457	33	171	478
		34	181	498	35	190	516						
921015	6544	20	282	948	21	281	947	22	279	943	29	240	812
		30	231	780	31	221	745	32	210	707	33	198	667
		34	186	624	35	173	578						
921119	7045	26	287	1205	27	261	1140	28	234	1071	29	206	998
		30	177	921	31	147	840	32	117	757	33	86	671
		34	55	582	35	23	491						
921224	7546	26	-385	-525	27	-398	-560	28	-408	-592	29	-417	-622
		30	-425	-649	31	-431	-673	32	-435	-694	33	-437	-713
		34	-438	-729									
		39	-71	130	30	-82	100	31	-93	61	32	-104	22
930128	8047	33	-114	-16	34	-124	-54	35	-93				
930304	8549	29	171	667	30	152	609	31	133	548	32	113	485
		33	93	421	34	73	355	35	52	287			
930408	9049	20	491	1417	21	497	1432	22	500	1442	29	468	1353
		30	456	1318	31	442	1279	32	426	1234	33	409	1185
		34	390	1131	35	370	1073						
930513	9550	29	-151	-311	30	-152	-315	31	-153	-317	32	-153	-319
		33	-153	-319	34	-152	-318						

930409 9055 | 30 461 1331 | 31 447 1292 | 32 432 1247 | 33 415 1198 |
| 34 183 511 | 35 193 532 | 36 154 1023 |
930514 9556 | 30 -152 -312 | 31 -151 -311 | 32 -150 -309 | 33 -148 -304 |
| 34 -145 -298 | 35 -143 -292 | 36 -139 -284 |

** Reference Date: 920807 Orbit: 5549 Start time: 09:25 Stop time: 11:05 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920911	6050	29	135	410	30	148	438	31	160	464	32	172	489
		33	183	511	34	193	532	35	203	550	36	211	566
		37	219	580	38	226	592	40	237	609	41	242	613
		42	245	615	43	247	615						
921016	6551	29	253	848	30	244	815	31	233	778	32	222	739
		33	210	697	34	197	652	35	183	604	36	169	554
		37	154	502	38	139	448	40	106	335	41	90	277
		42	73	217	43	56	156						
921120	7052	35	52	571	36	23	485	37	-5	397	38	-34	308
		40	-92	126	41	-120	34	42	-148	-56	43	-175	-147
930129	8054	29	-66	154	30	-77	114	31	-89	74	32	-100	33
		33	-111	-6	34	-121	-47	35	-131	-87	36	-140	-126
		37	-149	-166	38	-157	-204	40	-171	-278	41	-177	-314
930305	8555	29	170	665	30	-152	-312	31	130	541	32	109	476
		33	88	409	34	67	340	35	45	270	36	24	199
		37	2	128	38	-18	55	40	-61	-88	41	-81	-160
		42	-102	-232									
930409	9056	29	480	1386	30	469	1356	31	457	1320	32	443	1279
		33	427	1233	34	409	1182	35	390	1127	36	369	1067
		37	347	1003	38	323	935	42	217	631	43	189	548
930514	9557	29	-152	-312	30	-152	-312	31	-151	-311	32	-150	-308
		33	-148	-304	34	-146	-298	35	-143	-292	36	-140	-284
		37	-136	-275	40	-122	-242	41	-117	-228	42	-111	-214
		43	-105	-199									

** Reference Date: 920807 Orbit: 5550 Start time: 11:06 Stop time: 12:46 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920911	6051	26	100	333	27	114	365	32	178	502	33	188	524
		34	199	543	35	208	561	36	216	576	37	224	590
		41	245	619	42	247	620	43	249	619			
921016	6552	28	259	867	29	250	836	32	217	723	33	205	679
		34	191	633	35	177	584	36	163	533	41	83	252
		42	66	191	43	48	130						
921120	7053	28	233	1073	29	208	1007	32	128	788	33	100	709
		34	72	628	35	43	544	36	14	458	37	-13	370
		41	-127	10	42	-154	-80	43	-181	-170			
930129	8055	28	-59	176	29	-71	136	32	-105	15	33	-116	-24
		34	-126	-65	35	-135	-105	36	-144	-144	37	-153	-183
		41	-179	-328	42	-184	-338	43	-189	-356			
930305	8556	26	181	697	29	161	638	32	99	445	33	78	377
		34	57	308	35	35	237	36	13	166	37	-7	94
930409	9057	28	487	1406	29	478	1379	32	439	1267	33	422	1219
		34	404	1167	35	384	1110	36	363	1049	37	340	984
930514	9558	28	-152	-311	29	-152	-311	32	-148	-303	33	-146	-297
		34	-143	-291	35	-140	-283	36	-136	-274	37	-132	-264

921120	7056	27	252	1123	28	229	1063	35	47	552	36	19	469
		37	-8	384	38	-35	297						
921225	7557	27	-379	-512	28	-386	-536	29	-392	-557	35	-394	-634
		36	-389	-638	37	-398	-658	38	-375	-639			
930129	8058	26	34	252	27	-47	214	28	-59	174	29	-71	134
		31	-94	53	32	-105	12	33	-116	-28	34	-126	-68
		35	-135	-109	36	-144	-149	37	-153	-188	38	-160	-226
930305	8559	26	217	805	27	198	749	28	178	691	29	158	629
		35	30	221	36	8	148	37	-13	75	38	-35	1
930409	9060	26	507	1461	27	501	1445	28	494	1424	29	485	1398
		35	391	1129	36	370	1068	37	347	1002	38	323	931
930514	9561	31	-143	-287	32	-140	-280	33	-137	-273	34	-133	-265
		35	-129	-255	36	-125	-245	37	-120	-233	38	-115	-221

** Reference Date: 920807 Orbit: 5554 Start time: 17:48 Stop time: 19:28 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920911	6055	26	99	331	27	113	365	28	128	397	29	142	428
		30	155	457	31	167	484	32	179	509	33	191	532
		34	201	554	35	211	573	36	220	589	37	228	604
921016	6556	26	282	939	27	275	916	28	266	888	29	257	858
		30	247	824	31	237	786	32	225	746	33	212	703
		34	199	657	35	185	609	36	171	558	37	155	505
921225	7558	32	-395	-588	33	-396	-600	34	-394	-610	35	-392	-618
		36	-388	-623	37	-382	-625	40	-357	-617	41	-346	-609
930129	8059	30	-74	123	31	-86	83	32	-97	42	33	-108	1
		34	-118	-39	35	-128	-80	36	-138	-121	37	-146	-160
		40	-169	-275	41	-175	-312						
930305	8560	35	44	266	36	22	194	37	0	120	40	-65	-101
		41	-86	-174									
930409	9061	28	502	1446	29	495	1425	35	408	1176	36	388	1118
		37	366	1055	40	292	842	41	265	764			
930514	9562	28	-146	-293	29	-145	-291	30	-143	-287	31	-141	-282
		32	-139	-276	33	-136	-269	34	-132	-261	35	-128	-251
		36	-124	-241	37	-119	-230	40	-103	-190			

** Reference Date: 920807 Orbit: 5555 Start time: 19:29 Stop time: 21:09 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920911	6056	23	60	242	24	76	279	29	149	444	30	162	473
		31	174	500	32	186	524	33	197	547	34	207	567
		35	217	586									
921016	6557	19	304	1007	20	304	1008	21	303	1006	22	301	999
		23	287	989	29	255	849	30	245	813	31	233	775
		32	221	733	33	208	688	34	195	641	35	181	592
921120	7058	29	213	1024	30	189	960	31	165	893	32	139	822
		33	113	748	34	87	671	35	60	592			
921225	7559	29	-383	-532	30	-387	-551	31	-390	-567	32	-391	-580
		33	-390	-591	34	-388	-600	35	-385	-606			
930129	8060	18	75	537	19	63	510	20	50	481	29	-64	154
		30	-76	113	31	-88	72	32	-99	31	33	-110	-9
		34	-120	-51	35	-130	-92						
930305	8561	18	343	1144	19	332	1119	20	320	1089	21	306	1055
		22	292	1018	23	277	976	24	260	930	30	145	589

| 41 -111 -214 | 42 -105 -199 | 43 -98 -183 |

** Reference Date: 920807 Orbit: 5551 Start time: 12:47 Stop time: 14:26 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920911	6052	27	121	380	28	135	411	29	148	439	30	160	466
		31	172	491	32	184	514						
921016	6553	26	273	912	27	265	886	28	256	856	29	247	823
		30	236	787	31	225	748	32	213	706			
921120	7054	26	270	1121	27	247	1109	28	223	1047	29	198	981
		30	172	911	31	145	838	32	118	762			
930129	8056	26	-39	239	27	-51	200	28	-64	160	29	-76	120
		30	-87	80	31	-99	39	32	-109	0			
930305	8557	26	211	787	27	192	732	28	172	673	29	153	612
		30	132	549	31	111	484	32	90	416	33	69	347
930409	9058	26	500	1442	27	494	1425	28	486	1402	29	476	1373
		30	464	1339	31	450	1300	32	435	1256	33	418	1207
9													

921120 7060 62 -238 -894 63 -247 -925| 32 152 856| 57 -403 -1097|
30 989 31 176 924| 60 -428 -1240| 61 -433 -1278|
58 -413 -1149| 59 -421 -1197| 60 -428 -1240| 61 -433 -1278|
62 -437 -1312|
921225 7561 31 -380 -538 32 -381 -551| 57 -27 -184| 58 -5 -149|
59 16 -114| 60 38 -79| 61 59 -43| 62 80 -7|
30 70 133| 31 -81 92| 32 -93 50| 58 -171 -674|
59 -165 -675| 60 -157 -673| 61 -149 -668| 62 -141 -660|
30 153 610| 31 131 543| 32 109 474| 59 -343 -1176|
60 -346 -1196| 61 -347 -1212| 62 -347 -1222| 63 -346 -1229|
930409 9064 30 494 1420| 31 482 1386| 32 468 1347| 57 -227 -662|
58 -256 -745| 59 -284 -826| 60 -311 -903| 61 -336 -977|
930514 9565 30 -137 -270| 31 -134 -263| 32 -131 -255|

** Reference Date: 920808 Orbit: 5558 Start time: 00:31 Stop time: 02:10 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920912	6059	27	130	406	28	144	438	29	158	469	30	171	497
		36	234	625	37	242	638	38	248	648	39	254	656
		50	246	574	51	239	552	52	231	527	53	222	501
		54	213	473	55	202	443						
921017	6560	27	920	201	28	268	890	29	258	856	30	247	819
		50	-79	-327	51	-97	-387	52	-113	-446	53	-129	-504
		54	-145	-360	55	-160	-413						
921121	7061	27	260	1145	28	238	1091	29	216	1033	30	193	971
		36	43	533	37	16	451	38	-9	368	39	-35	283
		53	-349	-861	54	-364	-928						
921226	7562	27	-362	-464	28	-368	-484	29	-372	-503	30	-375	-519
		36	-363	-568	37	-356	-568	38	-348	-566	39	-339	-561
		50	-79	-243	51	-49	-203	52	-61	-161	53	-73	-120
930130	8063	36	-137	-131	37	-146	-172	38	-155	-212	39	-162	-251
930306	8564	27	207	776	28	187	715	29	166	651	30	145	585
		36	9	152	37	-12	76	38	-35	0	39	-58	-76
		53	-305	-990	54	-315	-1034						
930410	9065	27	517	1408	28	510	1469	29	502	1444	30	491	1413
		53	-114	-337	54	-145	-428	55	-176	-518			
930515	9566	27	-143	-282	28	-141	-277	29	-138	-272	30	-135	-265

** Reference Date: 920808 Orbit: 5559 Start time: 02:11 Stop time: 03:51 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920912	6060	12	-120	-203	13	-105	-163						
		36	176	573	37	161	518	38	144	461	39	127	403
		40	110	343	41	93	282	42	75	219	43	57	156
921226	7563	36	-132	-555	37	-356	-556	38	-349	-555	39	-340	-551
		40	-330	-546	41	-319	-538	42	-306	-528	43	-293	-516
930130	8064	12	154	681	13	144	669	38	-150	-188	39	-158	-218
		40	-165	-267	41	-172	-305	42	-178	-342			
930306	8565	12	393	1231	13	390	1235	35	45	270	36	22	194
		37	-118	-43	38	-23	-42	39	-45	-24	40	-68	-111
		41	-90	-187	42	-112	-262	43	-133	-337			
930410	9066	36	405	1164	37	383	1101	38	360	1034	39	335	963
		40	310	889	41	283	811	42	254	729	43	225	645
930515	9567	12	-114	-211	13	-119	-223						

930306	8568	36	-135	-121									
		17	367	1206	18	356	1184	30	150	603	31	128	534
		32	105	463	33	82	391	34	59	316	35	36	241
		36	12	165									
930410	9069	17	461	1331	18	476	1373	30	499	1436	31	488	1404
		32	475	1366	33	460	1323	34	444	1275	35	425	1222
		36	405	1164									
930515	9570	17	-147	-293	18	-150	-299	30	-138	-271	31	-134	-260
		32	-129	-249	33	-124	-237	34	-119	-223	35	-113	-209
		36	-107	-194									

** Reference Date: 920808 Orbit: 5563 Start time: 08:54 Stop time: 10:33 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920912	6064	30	181	526	31	194	553	32	206	578	33	217	601
		34	228	622	35	237	640	36	246	656	37	253	669
921017	6565	34	622	1811	35	620	1790	32	227	746	33	213	699
		34	199	649	35	184	597	36	168	542	37	152	485
		40	100	305	41	81	242	42	63	178	43	45	113
		44	26	48									
921121	7066	35	86	659	36	62	583	37	37	506	38	12	426
		39	-12	345	40	-37	263	41	-62	179	42	-86	95
		43	-111	14	44	-134	-71						
921226	7567	32	-362	-504	33	-360	-511	34	-356	-516	35	-351	-518
		36	-345	-519	37	-337	-517	38	-328	-513	39	-318	-507
		40	-307	-499	41	-295	-489	42	-281	-477	43	-267	-463
		44	-251	-447									
930130	8068	30	-75	114	31	-87	71	32	-99	28	33	-110	-14
		34	-120	-56	35	-131	-99	36	-140	-141	37	-149	-182
		38	-158	-223	39	-166	-262	40	-190	-409	41	-194	-443
930306	8569	30	140	572	31	117	502	32	95	430	33	71	357
		34	48	282	35	25	206	36	1	129	37	-21	51
		40	-90	-180	41	-112	-256	42	-133	-332			
930410	9070	30	496	1426	31	484	1392	32	471	1353	33	455	1308
		34	438	1258	35	419	1204	36	399	1145	37	377	1081
		38	353	1013	39	328	941						
930515	9571	30	-136	-266	31	-132	-255	32	-127	-242	33	-121	-229
		34	-115	-214	35	-109	-199	36	-102	-183	37	-95	-166
		40	-73	-111	41	-65	-91	42	-57	-72	43	-49	-52

** Reference Date: 920808 Orbit: 5564 Start time: 10:34 Stop time: 12:14 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920912	6065	32	201	568	33	213	592	34	228	615	35	233	634
		36	243	652	37	251	666	38	258	678	39	273	698
		44	278	694	45	278	687	46	276	677	47	273	665
		48	270	650									
921017	6566	32	233	772	33	222	727	34	209	678	35	193	628
		36	177	574	37	161	519	38	145	461	39	135	400
		44	37	85	45	18	20	46	0	-45	47	-18	-110
		48	-37	-175									
921121	7067	32	172	913	33	150	848	34	127	781	35	103	710
		36	79	637	37	55	561	38	41	551	39	-115	-7
		43	-138	-91	44	-161	-174	45	-183	-257	46	-205	-338

** Reference Date: 920808 Orbit: 5560 Start time: 03:52 Stop time: 05:32 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920912	6061	41	266	677	42	268	677	43	270	675	44	270	670
		45	262	672	46	268	672	47	268	672	48	268	672
921017	6562	41	86	257	42	68	194	43	49	130	44	31	65
		45	262	672	46	268	672	47	268	672	48	268	672
921121	7063	41	-71	158	42	-97	72	43	-122	-131	44	-146	-99
		45	262	672	46	268	672	47	268	672	48	268	672
921226	7564	41	-309	-523	42	-296	-512	43	-282	-499	44	-267	-484
		45	262	672	46	268	672	47	268	672	48	268	672
930130	8065	12	151	679	13	141	666	14	130	650	15	117	632
		42	-181	-359	43	-186	-394	44	-191	-428			
930306	8566	12	394	1239	13	390	1240	14	386	1237	15	-101	-223
		42	-123	-298	43	-144	-372	44	-164	-445			
930410	9067	16	452	1303	17	468	1348	18	482	1388	19	274	785
		42	245	702	43	216	618	44	186	530			
930515	9568	12	-120	-226	13	-125	-238	14	-130	-249	15	-134	-259
		16	-137	-267									

** Reference Date: 920808 Orbit: 5561 Start time: 05:33 Stop time: 07:12 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920912													

920912 6068 | 25 106 357 | 26 123 395 | 27 138 432 | 28 154 467 |
29 169 500 | 30 231 634 | 35 241 654 | 36 250 671 |
37 258 686 | 38 265 697 |
921017 6569 | 31 245 806 | 32 232 763 | 33 219 717 | 34 204 668 |
35 189 616 | 36 174 562 | 37 157 505 | 38 141 447 |
39 123 387 |
921121 7070 | 34 131 790 | 35 108 721 | 36 85 651 | 37 62 577 |
38 38 502 | 39 15 425 |
921226 7571 | 34 -345 -480 | 35 -339 -481 | 36 -333 -480 | 37 -325 -477 |
38 -316 -472 | 39 -306 -465 |
930130 8072 | 25 -6 334 | 26 -19 295 | 27 -32 254 | 28 -45 213 |
29 -58 172 | 32 -94 44 | 33 -105 11 | 34 -116 41 |
35 -127 -84 | 36 -137 -126 | 37 -146 -168 | 38 -155 -201 |
39 -163 -249 |
930306 8573 | 25 254 915 | 26 235 858 | 27 214 799 | 28 193 736 |
29 172 670 | 34 57 309 | 35 33 232 | 36 9 155 |
37 -13 76 | 38 -37 -21 | 39 -60 -80 |
930410 9074 | 25 530 1525 | 26 530 1524 | 27 528 1517 | 28 523 1505 |
29 517 1486 | 34 457 1310 | 35 439 1258 | 36 420 1202 |
37 399 1141 | 38 376 1076 | 39 352 1007 |
930515 9575 | 32 -121 -225 | 33 -114 -209 | 34 -107 -192 | 35 -100 -175 |
36 -93 -156 | 37 -85 -137 | 38 -77 -118 | 39 -69 -98 |

** Reference Date: 920808 Orbit: 5568 Start time: 17:17 Stop time: 18:56 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920912	6069	26	131	414	27	146	451	29	176	518	30	190	548
		31	203	577	32	216	603	33	227	627	34	238	648
		35	247	667	36	256	683	37	264	697			
921017	6570	26	292	965	27	284	938	29	264	871	30	253	833
		31	241	791	32	228	746	33	214	699	34	199	648
		35	184	596	36	168	540	37	151	483			
921121	7071	26	280	1198	27	264	1159	29	228	1068	30	209	1016
		35	103	705	36	80	634	37	57	561			
921226	7572	25	-349	-440	30	-349	-450	35	-332	-468	36	-325	-466
		37	-316	-462									
930130	8073	29	-61	159	30	-74	117	31	-86	74	32	-97	31
		33	-108	-11	34	-119	-54	35	-129	-97	36	-139	-139
		37	-148	-181									
930306	8574	29	165	649	30	143	580	35	25	205	36	1	126
		37	-22	47									
930410	9075	33	470	1349	34	454	1301	35	436	1248	36	415	1190
		37	394	1127									
930515	9576	30	-127	-241	31	-121	-226	32	-115	-210	33	-108	-194
		34	-101	-176	35	-94	-157	36	-86	-138	37	-78	-119

** Reference Date: 920808 Orbit: 5569 Start time: 18:57 Stop time: 20:37 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920912	6070	27	139	434	28	154	470	29	170	504	30	184	536
		31	198	566	32	211	594	33	223	619	34	234	642
		35	244	663	36	253	681						
921017	6571	27	290	958	28	281	928	29	271	895	30	261	859
		31	249	819	32	236	776	33	223	730	34	209	681

** Reference Date: 920808 Orbit: 5572 Start time: 23:59 Stop time: 01:39 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921121	7075	51	-217	-452	52	-236	-528	53	-253	-601	54	-270	-672
		55	-286	-741	56	-301	-807	57	-314	-869	58	-327	-929
		59	-338	-985	60	-349	-1037						
921226	7576	51	-89	-195	52	-70	-172	53	-51	-148	54	-32	-124
		55	-13	-99	56	5	-74	57	24	-49	58	43	-23
		59	62	1	60	80	27						
930130	8077	51	-206	-626	52	-204	-645	53	-203	-662	54	-200	-676
		55	-197	-688	56	-192	-698	57	-187	-704	58	-182	-708
		59	-176	-709									
930306	8578	51	-303	-949	52	-317	-1004	53	-330	-1056	54	-341	-1103
		55	-351	-1146	56	-360	-1185	57	-367	-1219	58	-372	-1249
		59	-376	-1273	60	-379	-1293						
930410	9079	51	2	-5	52	30	-102	53	-64	-199	54	-97	-295
		55	130	-390	56	-162	-484	57	-194	-576	58	-225	-665
		59	-255	-752	60	-284	-836						
930515	9580	25	-151	-298	26	-146	-286						

** Reference Date: 920809 Orbit: 5573 Start time: 01:40 Stop time: 03:19 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920913	6074	13	-95	-140	14	-77	-94	35	261	704	36	270	721
		37	277	734	38	284	745	39	289	753	40	293	758
		41	297	760	42	298	759						
921018	6575	13	305	988	14	312	1012	35	188	606	36	171	549
		37	154	491	38	137	431	39	119	369	40	100	305
		41	81	240	42	62	175						
921122	7076	13	357	1217	14	361	1247	38	62	559	39	40	485
		40	17	408	41	-4	330	42	-27	251			
921227	7577	37	-291	-393	38	-281	-386	39	-270	-378	40	-258	-368
		41	-245	-356	42	-231	-343						
930307	8579	13	418	1320	14	413	1314	38	-45	-31	39	-70	-112
		40	-94	-194									
930411	9080	35	451	1291	36	431	1234	37	410	1172	38	387	1106
		39	362	1035	40	336	960	41	309	881	42	281	799
930516	9581	13	-167	-347	14	-169	-350						

** Reference Date: 920809 Orbit: 5574 Start time: 03:20 Stop time: 05:00 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]

921121	7072	35	194	629	36	178	575	29	242	1103	30	224	1055
		27	275	1187	28	259	1147	29	242	1103	30	224	1055
		31	204	1003	32	185	947	33	164	887	34	143	824
		35	121	758	36	99	690						
921226	7573	27	-338	-397	28	-342	-411	29	-344	-423	30	-345	-433
		31	-345	-442	32	-343	-448	34	-336	-455	35	-331	-455
		36	-324	-454									
930130	8074	28	-39	232	29	-52	190	30	-64	147	31	-76	105
		32	-88	61	33	-100	181	34	-111	241	35	-122	-67
		36	-132	-110									
930306	8575	31	136	557	32	112	484	34	65	333	35	41	255
		36	16	177									
930410	9076	27	535	1536	28	531	1526	29	526	1510	30	518	1487
		31	509	1459	32	497	1426	33	483	1386	35	451	1292
		36	432	1237									
930515	9577	29	-134	-257	30	-128	-243	31	-122	-228	32	-116	-212
		33	-109	-195	34	-102	-178	35	-95	-159	36	-87	-140

** Reference Date: 920808 Orbit: 5570 Start time: 20:38 Stop time: 22:18 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920912	6071	16	-47	-16	17	-28	29	22	62	253	23	80	296
		30	192	555	31	205	584	32	218	611	33	230	636
		34	241	658									
921017	6572	16	316	1032	17	319	1045	30	257	846	31	245	805
		32	232	760	33	218	713	34	204	663			
921121	7073	30	219	1043	31	200	990	32	180	934	33	160	874
		34	139	811									
921226	7574	30	-341	-425	31	-340	-432	32	-337	-437	33	-334	-440
		34	-329	-442									
930130	8075	29	-55	178	30	-67	136	31	-79	93	32	-91	49
		33	-103	6	34	-114	-37						
930306	8576	29	174	676	30	152	606	31	128	534	32	105	460
		33	81	384	34	57	306						
930410	9077	16	447	1288	17	465	1339	21	518	1490	22	526	1513
		30	518	1486	31	508	1456	32	495	1420	33	481	1379
		34	465	1332									
930515	9578	22	-159	-320	23	-157	-313	30	-124	-231	31	-118	-215
		32	-111	-198	33	-104	-181	34	-96	-162			

** Reference Date: 920808 Orbit: 5571 Start time: 22:19 Stop time: 23:58 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920912	6072	3	-240	-529									

| 32 -103 -176| 33 -94 -154| 34 -85 -131| 35 -75 -107|

** Reference Date: 920809 Orbit: 5577 Start time: 08:22 Stop time: 10:02 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
920913	6078	28	175	524	29	191	559	30	206	593	31	220	624
		32	233	653	33	246	679	34	257	703	35	267	724
		36	277	742	37	285	757	41	306	787	42	308	787
		43	309	784	44	309	777						
921018	6579	28	286	939	29	276	904	30	264	866	31	252	824
		32	238	779	33	224	731	34	209	680	35	194	626
		36	177	571	41	88	262	42	69	196	43	49	130
		44	30	62									
921122	7080	29	256	1139	30	241	1098	31	224	1053	32	207	1003
		33	189	950	34	170	893	35	151	833	36	131	770
		41	25	416	42	3	340						
930131	8082	30	-64	143	31	-77	99	32	-89	55	33	-101	101
		34	-112	-33	35	-123	-77	36	-134	-121	37	-144	-164
		41	-177	-329	42	-193	-368						
930307	8583	30	158	623	31	134	549	32	109	472	33	84	393
		34	59	313	35	34	232	36	8	150	37	-16	67
930411	9084	30	526	1511	31	518	1485	32	507	1453	33	494	1416
		34	479	1373	35	463	1325	36	444	1271	37	424	1213
930516	9585	29	-132	-251	30	-124	-231	31	-116	-210	32	-107	-188
		33	-98	-165	34	-89	-142	35	-79	-117	36	-70	-93
		37	-60	-68	41	-19	34	42	-8	59	43	1	85

** Reference Date: 920809 Orbit: 5578 Start time: 10:03 Stop time: 11:42 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
920913	6079	30	214	611	31	228	641	32	240	669	33	252	695
		34	263	717	35	273	737	36	282	754	37	290	768
		38	297	779	40	306	792	41	309	794	42	311	792
		43	311	788	44	311	780						
921018	6580	30	259	847	31	246	804	32	232	758	33	218	709
		34	202	657	35	187	602	36	170	545	37	153	486
		38	135	425	40	88	299	41	79	234	42	60	167
		43	61	101	44	21	33						
921122	7081	33	184	934	34	165	877	35	146	816	36	126	753
		37	106	687	38	85	618	40	43	474	41	21	399
		42	0	322	43	-21	245	44	-43	166			
921227	7582	33	-306	-369	34	-299	-366	35	-292	-361	36	-283	-355
		37	-273	-347	38	-262	-338	40	-238	-316	41	-224	-303
		42	-210	-289	43	-195	-273	44	-179	-257			
930131	8083	29	-58	165	30	-71	122	31	-83	77	32	-95	33
		33	-107	-10	34	-118	-55	35	-129	-99	36	-139	-142
		37	-148	-185	38	-157	-227	40	-173	-309	41	-180	-348
		42	-186	-385									
930307	8584	29	172	666	30	148	592	31	124	516	32	99	438
		33	73	359	34	48	278	35	23	196	36	-2	113
		37	-27	30	38	-52	-52	42	-149	-380	43	-172	-460
		44	-194	-537									
930411	9085	29	531	1525	30	524	1503	31	514	1475	32	503	1442
		33	490	1403	34	474	1358	35	457	1308	36	438	1253

920914	6095	27	186	552	28	205	597	29	223	639	30	240	678
		31	256	715	32	271	750	33	285	781			
921019	6596	27	292	963	28	282	931	29	272	896	30	260	856
		31	248	814	32	234	769						
921123	7097	30	283	1202	31	273	1174	32	262	1141			
921228	7598	27	-294	-286	28	-291	-282	29	-287	-276	30	-282	-270
		31	-275	-262	32	-268	-253						
930201	8099	27	-225	-268	28	-37	225	29	-63	138	30	-63	138
		31	-76	94	32	-88	50						
930308	8600	26	278	966	27	254	897	28	230	825	29	205	749
		30	179	671	31	152	590	32	125	507	33	98	422
930412	9101	26	548	1574	27	551	1582	28	552	1584	29	551	1580
		30	548	1570	31	543	1553	32	536	1531	33	526	1503
930517	9602	26	-160	-324	27	-148	-294	28	-136	-262	29	-123	-230
		30	-110	-196	31	-97	-161	32	-83	-126	33	-70	-91

** Reference Date: 920810 Orbit: 5595 Start time: 14:33 Stop time: 16:13 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
920914	6097	30	257	718	31	272	753	32	287	786	33	300	815
		34	312	841	35	323	864	36	333	884	37	341	900
		38	348	912									
921019	6598	30	248	817	31	235	772	32	221	724	33	206	673
		34	190	620	35	174	564	36	157	506	37	139	446
		38	121	385									
921123	7099	35	220	1001	36	205	950	37	190	897	38	174	839
		39	223	-190	36	-211	-174	37	-198	-158	38	-184	-141
930201	8101	30	-73	103	31	-85	59	32	-97	14	33	-108	-29
		34	-119	-73	35	-130	-117	36	-140	-161	37	-149	-204
		38	-158	-246									
930308	8602	35	22	180	36	-5	90	37	-33	0	38	-61	-91
930412	9103	34	510	1453	35	495	1409	36	478	1360	37	460	1306
		38	439	1247									
930517	9604	31	-81	-119	32	-66	-82	33	-52	-45	34	-37	-7
		35	-23	30	36	-8	67	37	6	105	38	20	142

** Reference Date: 920810 Orbit: 5597 Start time: 17:54 Stop time: 19:34 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
920914	6098	30	249	700	31	265	738	32	281	772	33	295	804
		34	308	832	35	319	858	36	330	880	37	339	898

930516	9586	29	-129	-243	30	-121	-222	31	-112	-199	32	-103	-176
		33	-93	-152	34	-84	-127	35	-74	-102	36	-63	-77
		37	-53	-51	38	-43	-24	40	-22	27	41	-11	54
		42	-1	80	43	9	106						

** Reference Date: 920810 Orbit: 5592 Start time: 09:31 Stop time: 11:11 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
920914	6093	38	333	878	39	339	889						
921019	6594	38	136	433	39	118	370	41	80	240	42	61	174
		43	42	107									
921123	7095	38	165	828	39	148	767	40	129	702	41	111	635
		42	91	566	43	72	494						
921228	7596	38	-207	-189	39	-194	-174	40	-180	-158	41	-165	-142
		42	-150	-125	43	-134	-107						
930201	8097	38	-153	-219	39	-162	-261	40	-170	-302	41	-177	-342
		42	-184	-380									
930308	8598	42	-151	-387	43	-176	-472						
930412	9099	38	440	1252	39	418	1189						
930517	9600	40	23	148	41	36	181	42	49	214	43	62	247

** Reference Date: 920810 Orbit: 5593 Start time: 11:12 Stop time: 12:51 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	T	MM	[m]	T	MM	[m]	T	MM	[m]	T
920914	6094	26	178	531	27	196	576	28	214	619	29	232	659
921019	6595	30	248	697	31	263	731	32	278	764	33	291	793
		28	278	914	29	267	876	30	255	835	31	241	790
921123	7096	32	227	743	33	212	692						
		32	253	1113	33	240	1073	30	276	1181	31	265	1149
921228	7597	28	-290	-281	29	-283	-275	30	-279	-269	31	-273	-261
		32	-265	-252	33	-256	-241	36	-224	-204	37	-212	-190
		38	-199	-175	39	-185	-159	40	-170	-142			
930201	8098	28	-44	202	29	-57	158	30	-70	113	31	-82	69
		32	-95	24	36	-139	-153	37	-148	-196	38	-158	-239
		39	-166	-280	40	-174	-321						
930308	8599	27	239	852	28	214	778	29	188	701	30	162	621
		31	135	539	32	108	455	33	81	369	36	-2	105
930412	9100	37	-29	151	38	-40	107	39	-52	63	40	-64	19
		27	552	1583	28	551	1580	29	549	1572	30	544	1557
930517	9601	27	-141	-276	28	-129	-245	29	-117	-213	30	-104	-180
		31	-91	-145	32	-77	-111	33	-64	-76			

31 -260 -223| 32 -251 -210| 33 -242 -197| 34 -231 -183|
35 -220 -168|
930201 8104 23 74 539| 21 61 506| 22 48 472| 23 34 436|
24 21 398| 30 -58 148| 31 -71 103| 32 -83 59|
33 -95 14| 34 -107 -30| 35 -118 -75|
930308 8605 12 488 1489| 13 485 1490| 14 480 1485| 30 191 702|
31 164 618| 32 136 533| 33 107 445| 34 79 356|
35 50 265|
930412 9106 12 290 848| 13 320 932| 14 348 1012| 15 375 1088|
16 400 1160| 17 424 1227| 20 485 1399| 21 502 1446|
22 516 1488| 29 562 1608| 30 559 1601| 31 555 1587|
32 548 1567| 33 540 1540| 34 529 1508| 35 516 1470|
930517 9607 16 -250 -566| 17 -244 -549| 22 -202 -436| 23 -191 -407|
30 -99 -168| 31 -85 -130| 32 -70 -91| 33 -55 -52|
34 -39 -12| 35 -24 26|

** Reference Date: 920810 Orbit: 5600 Start time: 22:56 Stop time: 00:36 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920914	6101	30	260	727	31	276	765						
921019	6602	30	252	830	31	239	786	56	-196	-728	57	-210	-776
		58	-223	-822	59	-235	-865	60	-246	-905	61	-256	-941
		62	-264	-973									
921123	7103	30	298	1239	31	290	1214	57	-159	-481	58	-177	-555
		59	-194	-626	60	-211	-696	61	-227	-762	62	-242	-826
921228	7604	56	120	214	57	134	227	58	147	238	59	160	249
		60	172	259	61	184	268	62	194	275			
930201	8105	30	-63	132	31	-75	88	56	-194	-717	57	-189	-722
		58	-183	-724	59	-177	-724	60	-170	-721	61	-162	-715
		62	-154	-706									
930308	8606	30	182	673	31	154	589	56	-426	-1378	57	-434	-1414
		58	-440	-1445	59	-445	-1470	60	-447	-1489	61	-448	-1502
		62	-447	-1510									
930412	9107	30	559	1600	31	545	1594	56	-90	-288	57	-124	-387
		58	-158	-484	59	-191	-580	60	-224	-673	61	-255	-763
		62	-286	-851									

** Reference Date: 920811 Orbit: 5601 Start time: 00:37 Stop time: 02:16 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920915	6102	26	195	572	27	215	620	28	234	665	29	253	708
		30	270	748	31	286	786	36	348	923	37	357	940
		38	364	953	39	369	963	40	373	969	41	376	971
921020	6603	26	292	961	27	282	929	28	271	893	29	260	854
		30	247	812	31	233	765	36	154	498	37	136	437
		38	118	375	39	100	312	40	81	247	41	62	181
		42	42	115									
921124	7104	26	263	1293	27	319	1287	28	314	1275	29	307	1259
		30	300	1238	31	291	1212						
921229	7605	26	-280	-252	27	-275	-243	28	-269	-233	29	-262	-221
		30	-254	-209	31	-245	-196						
930202	8106	26	-14	288	27	-27	266	28	-41	202	29	-54	158
		30	-67	113	31	-79	68	36	-136	-155	37	-146	-199
		38	-155	-242	39	-164	-284	40	-172	-325	41	-179	-364

921124 7107 43 36 93| 39 214 938| 40 198 880| 41 181 819| 42 164 755|
43 145 688|
921229 7608 40 -131 -32| 41 -116 -12| 42 -99 71| 43 -83 27|
930202 8109 40 -168 -301| 41 -176 -341| 42 -183 -380| 43 -189 -417|
930309 8610 40 -117 -120| 41 -148 -208| 42 -178 -295| 43 -207 -382|
930413 9111 40 433 1223| 41 410 1155| 42 386 1084| 43 359 1008|

** Reference Date: 920811 Orbit: 5605 Start time: 07:19 Stop time: 08:59 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920915	6106	17	-17	40	18	6	102	28	235	666	29	254	712
		30	272	755	31	289	795	32	305	832	33	320	865
		34	333	895	35	345	922	36	356	945			
921020	6607	17	328	1067	18	328	1072	28	272	898	29	261	860
		30	248	818	31	235	774	32	221	726	33	206	675
		34	190	622	35	174	567	36	157	509			
921124	7108	17	290	1096	18	300	1138	28	323	1288	29	319	1288
		30	313	1272	31	306	1251	32	298	1226	33	289	1196
		34	278	1162	35	267	1123	36	255	1080			
921229	7609	17	-279	-294	18	-283	-295	28	-268	-228	29	-260	-215
		30	-252	-201	31	-242	-186	32	-232	-169	33	-221	-152
		34	-209	-135	35	-196	-116	36	-182	-97	37	-79	71
930202	8110	17	107	609	18	94	581	30	-67	116	31	-79	71
		32	-92	26	33	-104	-181	34	-115	-63	35	-126	-108
		36	-137	-152									
930309	8611	17	439	1391	18	428	1367	28	231	861	29	205	788
		30	177	713	31	149	635	32	120	554	33	90	472
		34	60	388	35	30	302	36	0	215			
930413	9112	17	418	1212	18	440	1275	30	558	1593	31	554	1580
		32	548	1561	33	540	1536	34	529	1505	35	517	1467
		36	502	1425									
930518	9613	17	-262	-601	18	-254	-578	30	-92	-153	31	-76	-110
		32	-59	-66	33	-42	-22	34	-25	22	35	-8	66
		36	8	111									

** Reference Date: 920811 Orbit: 5606 Start time: 09:00 Stop time: 10:39 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920915	6107	31	297	815	32	313	850	33	327	883	34	340	912
		35	352	938	36	362	959	38	378	992	39	384	1002
		40	389	1008	41	391	1011	42	393	1009	43	392	1004
921020	6608	32	213	701	33	198	649	34	182	595	35	165	539
		36	148	480	37	130	420	38	112	358	39	93	294
		40	75	229	41	56	164	42	36	98	43	17	31
921124	7109	35	266	1116	36	254	1078	37	240	1024	38	226	972
		39	211	917	40	195	858	41	178	795	42	161	730
		43	143	662									
921229	7610	31	-238	-178	32	-227	-161	33	-215	-143	34	-202	-124
		35	-189	-105	36	-175	-85	37	-160	-65	38	-145	-44
		39	-129	-23	40	-113	-2	41	-96	18	42	-80	39
		43	-62	60									
930202	8111	30	-74	92	31	-86	47	32	-98	2	33	-110	-42
		34	-121	-87	35	-132	-131	36	-142	-175	37	-152	-218

930309 8607 26 268 962| 27 241 888| 28 212 811| 29 183 731|
30 153 648| 31 122 562| 36 -38 111| 37 -71 19|
38 -103 -73| 39 -135 -165| 40 -167 -257| 41 -198 -347|
42 -228 -436|
930413 9108 26 560 1605| 27 563 1612| 28 564 1613| 29 563 1607|
30 559 1595| 31 553 1578|
930518 9609 26 -144 -286| 27 -130 -249| 28 -115 -211| 29 -100 -172|
30 -85 -132| 31 -70 -92| 36 8 111| 37 24 151|
38 39 191| 39 54 230| 40 69 268|

** Reference Date: 920811 Orbit: 5602 Start time: 02:17 Stop time: 03:57 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930202	8107	12	167	720	13	157	706	14	147	690	36	-130	-131
		37	-141	-175	38	-150	-218	39	-159	-261	40	-168	-302
930309	8608	12	488	1492	13	486	1492	14	481	1487	36	-12	185
		37	-44	94	38	-76	2	39	-108	-88	40	-139	-179
		41	-170	-269	42	-201	-359						
930413	9109	40	504	1491	41	487	1381	38	469	1326	39	448	1267
		40	426	1202	41	402	1133	42	377	1059			
930518	9610	12	-276	-640	13	-273	-631	14	-269	-620	15	-264	-606
		16	-258	-589	17	-251	-571						

** Reference Date: 920811 Orbit: 5603 Start time: 03:58 Stop time: 05:37 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920915	6104	40	379	985	41	382	988	42	384	987	43	384	982
		44	382	973	45	379	960						
921020	6605	40	83	255	41	64	199	42	45	123	43	25	56
		44	6	-10	45	-13	-77						
921124	7106	40	183	831	41	166	768	42	148	702	43	129	633
		44	110	561	45	91	487						
921229	7607	40	-125	-28	41	-109	-88	42	-93	10	43	-76	30
		44	-59	50	45	-63	69						
930202	8108	40	-172	-321	41	-179	-361	42	-186	-399			

** Reference Date: 920811 Orbit: 5609 Start time: 14:01 Stop time: 15:41 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920915	6110	26	189	554	27	211	607	34	336	905	35	349	934
		36	361	9601	37	371	982	38	380	1000			
921020	6611	34	188	6221	35	172	568	36	156	511	37	138	452
		38	121	392									
921124	7112	34	284	1206	35	285	1172	36	274	1134	37	262	1092
921229	7613	34	-207	-1271	35	-194	-106	36	-180	-85	37	-165	-63
930202	8114	34	-116	-601	35	-127	-104	36	-137	-148	37	-147	-191
		38	-156	-233									
930413	9116	34	538	1529	35	527	1496	36	514	1458	37	499	1415
930518	9617	26	-164	-341	27	-147	-298	34	-23	27	35	-5	75
		36	13	122	37	31	169	38	49	216			

** Reference Date: 920811 Orbit: 5610 Start time: 15:42 Stop time: 17:22 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920915	6111	3	-326	-772	4	-310	-728	25	176	522	26	199	577
		27	220	6301	28	241	681	29	261	729	31	298	816
		32	314	855	33	330	890	34	344	922	35	357	951
		36	368	976	37	378	996	38	386	1013			
921020	6612	3	201	604	4	216	657	31	225	747	32	211	700
		33	196	649	34	180	596	35	164	541	36	147	484
		37	130	424	38	112	363	39	94	301			
921124	7113	3	35	89	4	56	170	34	294	1203	35	285	1168
		36	274	1129	37	262	1085	38	249	1038	39	235	986
921229	7614	34	-199	-113	35	-185	-91	36	-171	-69	37	-155	-46
		38	-139	-24	39	-123	-1						
930202	8115	25	-6	314	26	-19	272	27	-33	230	28	-46	187
		29	-59	143	32	-97	10	33	-108	-33	34	-120	-77
		35	-131	-121	36	-141	-165	37	-150	-208	38	-159	-249
		39	-168	-290									
930413	9117	25	541	1555	26	550	1576	27	555	1591	28	559	1600
		29	561	1603	34	536	1524	35	525	1489	36	511	1450
		37	496	1404	38	479	1353	39	460	1297			
930518	9618	12	-49	-41	33	-31	6	34	-12	55	35	5	103
		36	24	151	37	42	199	38	60	245	39	78	291

** Reference Date: 920811 Orbit: 5611 Start time: 17:23 Stop time: 19:02 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920915	6112	25	186	546	26	209	601	27	230	654	30	289	796
		31	307	837	32	323	875	33	338	909	34	352	940
		35	364	968	36	375	991	37	384	1011			
921020	6613	30	232	771	31	218	725	32	204	676	33	188	625
		34	173	571	35	156	515	36	139	457	37	121	397
921124	7114	35	285	1165	36	274	1125	37	262	1080			

930203	8120	25	177	359	57	189	367	58	201	373	59	211	379
		25	-1	324	26	-15	283	54	-202	-697	55	-198	-706
		56	-193	-713	57	-189	-717	58	-182	-718	59	-175	-716
930310	8621	25	321	1095	26	304	1050	54	-362	-898	55	-379	-951
		56	-394	-1001	57	-408	-1048	58	-420	-1090	59	-431	-1128
930414	9122	25	544	1562	26	553	1586	27	560	1604	28	565	1615
930519	9623	25	-171	-361	26	-153	-314	27	-134	-265	28	-116	-216

** Reference Date: 920812 Orbit: 5616 Start time: 01:46 Stop time: 03:25 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920916	6117	26	216	618	27	238	673	28	260	726	29	280	776
921021	6618	26	275	915	27	265	881	28	253	844	29	241	803
921125	7119	26	342	1343	27	344	1350	28	344	1353	29	343	1350
921230	7620	26	-269	-230	27	-260	-211	28	-255	-191	29	-240	-171
930203	8123	26	-20	265	27	-34	223	28	-47	179	29	-60	135
930310	8622	26	298	1035	27	280	986	28	261	934	29	240	878
930414	9123	26	555	1591	27	561	1607	28	565	1616	29	567	1620
930519	9624	26	-147	-297	27	-128	-248	28	-108	-197	29	-89	-145

** Reference Date: 920812 Orbit: 5617 Start time: 03:26 Stop time: 05:06 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920916	6118	9	-232	-522	10	-209	-461	12	-160	-335	13	-135	-269
		43	427	1099	44	426	1093	45	424	1083	46	420	1068
921125	7120	9	123	471	10	143	549	44	198	796	45	180	726
		46	161	654									
921230	7621	9	-243	-346	10	-253	-352	43	-30	154	44	-12	177
		45	5	199	46	23	220						
930203	8122	9	188	733	10	180	726	12	161	704	13	151	689
		43	-191	-431	44	-196	-466	45	-200	-498	46	-204	-529
930310	8623	9	366	1129	10	375	1163	12	390	1217	13	394	1237
		43	-89	-67	44	-115	-144	45	-140	-221	46	-165	-297
930414	9124	9	146	443	10	180	539	43	391	1093	44	365	1016
		45	337	936	46	308	852						
930519	9625	9	-349	-839	10	-347	-832	12	-339	-809	13	-333	-793

** Reference Date: 920812 Orbit: 5618 Start time: 05:07 Stop time: 06:46 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920916	6119	39	418	1093	40	424	1102	41	428	1108	42	430	1109
		43	430	1105	44	429	1098	45	425	1086			
921125	7121	39	274	1085	40	261	1032	41	246	975	42	230	914
		43	214	850	44	196	782	45	178	711			
921230	7622	39	-92	-72	40	-74	-97	41	-56	-122	42	-38	147
		43	-20	170	44	-2	193	45	15	216			
930203	8123	41	-182	-376	42	-188	-412	43	-194	-448	44	-198	-481

921229	7615	25	-283	-263	26	-277	-249	35	-176	-74	36	-161	-51
		37	-145	-28									
930202	8116	30	-76	83	31	-89	39	32	-101	-5	33	-112	-49
		34	-123	-93	35	-134	-137	36	-144	-180	37	-153	-223
930413	9118	33	545	1549	34	535	1518	35	523	1482	36	509	1441
		37	493	1393									
930518	9619	30	-76	-111	31	-57	-63	32	-39	-13	33	-20	35
		34	-1	84	35	17	133	36	35	181	37	54	229

** Reference Date: 920811 Orbit: 5612 Start time: 19:03 Stop time: 20:43 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920915	6113	29	261	727	30	280	774	31	298	818	32	316	858
		33	332	895	34	346	929	35	359	959	36	371	985
921020	6614	29	251	836	30	239	795	31	225	750	32	211	703
		33	197	653	34	181	601	35	165	546	36	148	489
921124	7115	34	305	1231	35	296	1199	36	286	1162			
921229	7616	29	-255	-203	30	-244	-184	31	-233	-165	32	-222	-144
		33	-209	-123	34	-195	-101	35	-181	-78	36	-166	-55
930202	8117	29	-55	157	30	-68	113	31	-80	68	32	-92	24
		33	-104	-20	34	-116	-64	35	-127	-108	36	-137	-152
930413	9119	29	564	1613	30	565	1612	31	563	1604	32	559	1591
		33	552	1571	34	544	1545	35	533	1513	36	520	1475
930518	9620	23	-206	-452	24	-190	-411	29	-103	-183	30	-85	-134
		31	-66	-85	32	-47	-35	33	-28	13	34	-9	63
		35	9	113	36	28	162						

** Reference Date: 920811 Orbit: 5614 Start time: 22:24 Stop time: 00:04 **

Repeated orbits:

** Reference Date: 920812 Orbit: 5621 Start time: 10:09 Stop time: 11:48 **										930519 9631 26 -157 -328 27 -136 -273 28 -114 -216									

Repeated orbits:																			
date	orbit	time			time			time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920916	6122	31	327	888	32	345	930	33	361	968	34	376	1003						
		35	390	1034	36	402	1061	37	412	1083	38	421	1102						
		43	439	1128	44	437	1120	45	434	1107									
921021	6623	31	204	687	32	190	637	33	174	585	34	158	531						
		35	141	474	36	124	416	37	107	356	43	-2	-23						
		44	-20	-88	45	-39	-152	46	-57	-209									
921125	7124	31	348	1357	32	344	1343	33	339	1324	34	333	1300						
		35	326	1270	43	225	874	44	208	807	45	190	737						
		46	171	663															
921230	7625	31	-214	-123	32	-200	-97	33	-184	-71	34	-169	-44						
		35	-152	-16	36	-136	10	37	-118	37	38	-100	65						
930203	8126	27	-43	196	28	-56	153	29	-69	109	31	-94	21						
		32	-106	-22	33	-117	-66	34	-128	-109	35	-138	-152						
		36	-148	-195	37	-157	-236	38	-165	-277									
930310	8627	31	212	797	32	191	739	33	170	679	34	148	616						
		35	125	551	36	101	483	37	77	414	38	53	344						
		43	-70	-22	44	-95	-96	45	-119	-169	46	-143	-242						
930414	9128	31	559	1595	32	556	1583	33	550	1565	34	543	1541						
		35	533	1510	36	521	1474	37	507	1432	38	491	1385						
930519	9629	31	-47	-38	32	-25	18	33	-3	76	34	18	133						
		35	39	189	36	61	245	37	82	301									

** Reference Date: 920812 Orbit: 5622 Start time: 11:49 Stop time: 13:29 **																			

Repeated orbits:																			
date	orbit	time			time			time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920916	6123	27	230	653	28	254	710	29	276	764	31	317	864						
		32	336	913	33	353	950	34	369	986	35	381	1018						
921021	6624	27	260	872	28	249	836	29	237	796	31	210	709						
		32	196	660	33	181	610	34	165	557	35								
921125	7125	27	347	1356	28	350	1366	29	352	1372	31	351	1367						
		32	348	1357	33	345	1342	34	340	1321									
921230	7626	27	-269	-235	28	-259	-213	29	-248	-189	31	-222	-139						
		32	-208	-112	33	-193	-85	34	-177	-58									
930203	8127	27	-37	217	28	-50	174	29	-63	131									
930310	8628	26	308	1060	27	295	1023	28	279	982	29	263	938						
		31	227	839	32	208	785	33	187	728									
930414	9129	27	545	1567	28	552	1584	29	557	1596	31	560	1599						
		32	558	1592	33	554	1578	34	548	1558									
930519	9630	27	-145	-297	28	-124	-241	29	-103	-184	31	-59	-69						
		32	-37	-11	33	-14	46	34	7	105									

** Reference Date: 920812 Orbit: 5623 Start time: 13:30 Stop time: 15:09 **																			

Repeated orbits:																			
date	orbit	time			time			time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920916	6124	26	216	617	27	240	677	28	263	733									
930310	8629	26	304	1049	27	291	1012												

920916	6127	28	271	750	29	293	805	30	314	857	31	334	905						
		32	353	950	33	370	991	34	386	1028	35	400	1061						
		36	413	1090	37	424	1114												
921021	6628	29	222	750	30	208	706	31	194	659	32	179	609						
		33	164	557	34	148	503	35	131	447	36	114	389						
		37	97	330															
921125	7129	28	358	1387	29	360	1393	30	361	1394	31	360	1389						
		35	344	1318	36	337	1287	37	328	1252									
921230	7630	33	-176	-81	34	-159	-221	35	-142	8	36	-124	38						
		37	-105	68															
930203	8131	28	-57	148	29	-70	105	30	-82	62	31	-94	18						
		32	-106	-24	33	-117	-68	34	-127	-110	35	-138	-153						
		36	-147	-195	37	-156	-236												
930310	8632	35	160	644	36	139	583	37	117	520									
930414	9133	30	565	1615	31	565	1612	32	563	1603	33	559	1588						
		34	552	1567	35	543	1540	36	533	1506	37	520	1467						
930519	9634	29	-81	-129	30	-58	-68	31	-35	-7	32	-11	54						
		33	11	115	34	34	176	35	57	236	36	80	295						
		37	102	354															

** Reference Date: 920812 Orbit: 5627 Start time: 20:12 Stop time: 21:52 **																			

Repeated orbits:																			
date	orbit	time			time			time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920916	6128	22	100	326	23	128	396	24	156	464	26	208	596						
		27	234	659	28	258	718	29	281	776	30	303	830						
		31	324	881	32	344	928	33	362	972	34	379	1012						
921021	6629	26	262	882	27	252	849	28	240	812	29	228	773						
		30	215	730	31	201	684	32	187	636	33	172	585						
		34	156	532															
921125	7130	26	347	1352	27	353	1373	28	358	1388	29	361	1398						
		30	363	1402	31	364	1402	32	363	1396	33	361	1384						
		34	357	1368															
921230	7631	27	-267	-231	28	-256	-205	29	-243	-178	30	-229	-150						
		31	-215	-122	32	-199	-92	33	-183	-62	34	-167	-32						
930203	8132	22	-30	415	23	-17	378	24	3	340	27	-36	218						
		28	-49	176	29	-61	134	30	-74	91	31	-86	47						
		32	-98	4	33	-109	-39	34	-120	-82									
930310	8633	22	349	1159	23	344	1148	24	339	1060	26	297	1027						
		29	283	991	30	269	951	31	253	907	32	236	860						
		33	218	810	34	199	756												
930519	9635	22	-245	-559	23	-225	-507	24	-139	-282	26	-117	-222						
		29	-93	-161	30	-70	-99	31	-46	-37	32	-23	24						
		33	0	86	34	24	148												

** Reference Date: 920812 Orbit: 5628 Start time: 21:53 Stop time: 23:32 **																			

Repeated orbits:																			
date	orbit	time			time			time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920916	6129	21	83	282	22	245	686	23	269	745	29	292	802						
		30	313	855	31	334	905	32	353	951	33	371	994						
		34	388	1033	35	402	1067												
921021	6630	27	246	833	28	235	795	29	222	753	30	209	709						

920917 6132 20 60 220 21 89 295
921022 6633 20 230 1019 21 222 1006
930204 8136 38 -204 -234 39 -213 -270 40 -222 -306
930520 9639 18 -372 -899 15 -360 -866 16 -346 -830 17 -331 -790
14 -375 -747 19 -297 -701 20 -279 -652 21 -259 -600

** Reference Date: 920813 Orbit: 5632 Start time: 04:35 Stop time: 06:15 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920917	6133	39	454	1186	40	462	1202	41	468	1213	42	471	1219
		43	473	1221	44	473	1217	45	472	1209	46	468	1197
921022	6634	39	-21	294	40	-38	234	41	-55	174	42	-71	113
		43	-88	52	44	-104	-9	45	-120	-70	46	-136	-131
		47	-152	-192	48	-167	-251						
921126	7135	39	344	1270	40	333	1225	41	321	1176	42	308	1122
		43	293	1064	44	278	1001	45	261	935	46	243	865
		47	225	791	48	205	715						
921231	7636	39	-73	116	40	-54	146	41	-35	176	42	-15	204
		43	3	232	44	23	259	45	42	285	46	61	310
		47	79	333	48	98	355						
930204	8137	39	-201	-231	40	-210	-266	41	-218	-300	42	-225	-332
		43	-232	-363	44	-238	-393	45	-243	-421	46	-247	-447
		47	-231	-471	48	-254	-494						

** Reference Date: 920813 Orbit: 5633 Start time: 06:16 Stop time: 07:55 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920917	6134	42	475	1228	43	477	1227						
921022	6635	29	132	784	30	118	745	31	104	703	42	-70	111
		43	-86	50									
921126	7136	42	306	1110	43	292	1051	73	-327	-1267	74	-339	-1309
		75	-350	-1345									
921231	7637	29	-236	-173	30	-222	-144	31	-207	-115			
930204	8138	29	-88	135	30	-101	98	31	-114	60			
930520	9641	30	-58	-71	31	-32	-3						

** Reference Date: 920813 Orbit: 5634 Start time: 07:56 Stop time: 09:36 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920917	6135	30	309	841	31	332	896	32	353	947	33	372	995
		34	391	1039	35	407	1079	36	422	1114	41	472	1224
		42	476	1232	43	479	1235						
921022	6636	30	127	771	31	114	732	32	100	690	33	86	646
		34	12	600	35	57	552	36	42	501	41	-36	226
		42	-52	168	43	-68	109						

** Reference Date: 920813 Orbit: 5637 Start time: 12:58 Stop time: 14:38 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920917	6138	26	213	599	27	240	667	28	266	732	29	291	795
		30	315	854	31	338	910						
921022	6639	28	146	826	29	137	798	30	126	767	31	115	733
921231	7641	25	-295	-313	26	-284	-286	27	-272	-258			
930204	8142	28	-72	181	29	-82	152						
930311	8643	26	323	1090	27	318	1077	28	311	1060	29	304	1039
		30	295	1014	31	285	986						
930415	9144	28	544	1557	29	552	1578	30	559	1593	31	563	1602
930520	9645	26	-170	-368	27	-145	-301	28	-119	-232	29	-92	-162
		30	-65	-92	31	-39	-22						

** Reference Date: 920813 Orbit: 5638 Start time: 14:39 Stop time: 16:19 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920917	6139	32	369	984	33	388	1032	34	406	1075	35	423	1114
		36	437	1149	37	450	1179	38	462	1205	39	471	1226
921022	6640	32	101	688	33	89	650	34	77	609	35	65	567
		36	52	522	37	39	475	38	25	427	39	12	377
		46	-83	0	47	-110	-110	48	-110	-110	49	-123	-164
921126	7141	36	383	1407	37	377	1380	38	370	1347	39	362	1309
930204	8143	32	-112	61	33	-121	32	34	-129	41	35	-137	-24
		36	-144	-52	37	-151	-80	38	-157	-107	39	-163	-134
930311	8644	26	322	1088	27	317	1075	28	312	1063	29	306	1051
		37	200	738	38	182	687	39	164	632			
930415	9145	33	565	1601	34	562	1589	35	557	1571	36	550	1547
		37	544	1517	38	529	1480	39	515	1438	40	500	1400
		47	311	895	48	311	835	49	281	748	50	250	658
930520	9646	34	55	226	35	81	266	36	107	365	37	133	432
		38	158	498	39	182	562	40	224	936	41	340	976
		48	354	1013	49	366	1045	50	377	1074			

** Reference Date: 920813 Orbit: 5639 Start time: 16:19 Stop time: 17:59 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920917	6140	25	178	510	26	207	582	27	234	652	28	261	718
		29	287	782	30	312	843	31	335	901	32	357	955
		33	378	1006	34	397	1052	35	414	1094	36	430	1133
		37	444	1166	38	457	1195						
921022	6641	30	130	718	31	120	749	32	110	716	33	99	681
		34	88	644	35	77	604	36	65	563	37	52	519
		38	40	473									
921126	7142	25	341	1325	26	352	1361	27	363	1393	28	371	1419
		35	392	1449	36	389	1431	37	384	1407	38	378	1378

921126	7137	31	382	1448	32	384	1448	33	384	1443	34	382	1432
		35	379	1415	36	375	1394	41	331	1206	42	319	1154
921231	7638	32	-201	-105	33	-185	-74	34	-168	-42	35	-150	-11
		36	-132	20	41	-35	177	42	-15	207			
930204	8139	30	-93	121	31	-105	85	32	-117	50	33	-128	14
		34	-138	-20	35	-150	-56	36	-160	-90	41	-202	-255
		42	-209	-285									
930311	8640	30	291	1005	31	279	972	32	266	936	33	252	896
		34	237	853	35	221	807	36	204	757			
930520	9642	30	-73	-112	31	-47	-44	32	-22	23	33	3	91
		34	29	159	35	55	226	36	80	293	41	198	603
		42	219	659									

** Reference Date: 920813 Orbit: 5635 Start time: 09:37 Stop time: 11:17 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920917	6136	29	296	807	30	319	864	31	341	918	32	362	969
		33	381	1016	34	399	1058	35	415	1097	36	430	1131
		37	443	1161	40	471	1223	41	476	1234	42	480	1240
921022	6637	29	135	782	30	123	757	31	110	719	32	97	679
		33	83	635	34	69	590	35	55	542	36	40	493
		37	25	442	38	10	389	40	-20	279	41	-35	223
		42	-50	165									
921126	7138	35	380	1413	36	375	1390	37	369	1361	38	361	1328
		40	342	1245	41	330	1196	42	318	1143			
921231	7639	34	-160	-30	35	-142	1	36	-124	34	37	-104	66
		38	-85	99	40	-45	162	41	-25	193	42	-5	224
930204	8140	29	-86	142	30	-97	109	31	-109	75	32	-120	41
		33	-130	7	34	-140	-25	35	-150	-59	36	-159	-92
		37	-168	-124	38	-176	-156	40	-191	-218	41	-198	-247
		42	-204	-275									
930311	8641	29	298	1025	30	288	996	31	276	964	32	263	928
		33	250	888	34	235	845	35	219	799	36	202	749
930520	9643	29	-89	-153	30	-63	-84	31	-36	-15	32	-10	53
		33	15	122	34	41	190	35	67	258	36	92	325
		37	117	390	40	188	577	41	210	635	42	231	691

** Reference Date: 920813 Orbit: 5636 Start time: 11:

930311 8647 | 23 331 1106| 24 332 1109| 29 314 1065| 30 306 1043|
31 297 1018| 32 287 989| 33 276 956| 34 263 919|
35 250 879|
930415 9148 | 29 560 1599| 30 566 1612| 31 570 1620| 32 572 1621|
33 571 1615| 34 568 1604| 35 563 1586|
930520 9649 | 23 -228 -521| 24 -203 -454| 29 -67 -98| 30 -39 -24|
31 -11 49| 32 16 122| 33 43 196| 34 71 268|
35 98 340|

** Reference Date: 920813 Orbit: 5642 Start time: 21:21 Stop time: 23:01 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920917	6143	14	-155	-344	15	-125	-266	16	-94	-187	17	-63	-107
		21	62	213	22	93	292	26	213	395	27	241	665
		28	268	733	29	294	798	30	319	860	31	343	919
		32	368	974	33	385	1025	34	405	1072			
921022	6644	16	170	806	17	172	825	26	158	856	27	153	844
		28	147	828	29	141	809	30	134	788	31	126	763
		32	118	735	33	109	705	34	99	673	35	90	637
921126	7145	16	185	790	17	207	867	26	359	1379	27	369	1412
		28	379	1440	29	387	1462	30	393	1479	31	398	1490
		32	402	1485	33	404	1495	34	404	1488	35	403	1476
921231	7646	16	-346	-505	17	-345	-492	26	-284	-289	27	-271	-259
		28	-257	-227	29	-242	-194	30	-226	-161	31	-209	-126
		32	-192	-91	33	-173	-55	34	-154	-19	35	-135	16
930204	8147	26	-47	248	27	-54	229	28	-62	209	29	-69	189
		30	-76	168	31	-83	147	32	-89	125	33	-96	102
		34	-102	80	35	-108	57						
930311	8648	26	332	1113	27	330	1108	28	327	1099	29	322	1085
		30	315	1068	31	308	1046	32	299	1020	33	288	991
		34	277	957	35	264	921						
930415	9149	22	620	670	23	625	721	16	284	849	17	314	934
		21	423	1233	22	446	1297	26	521	1498	27	535	1535
		28	547	1565	29	556	1589	30	564	1607	31	569	1619
		32	572	1624	33	573	1623	34	572	1616	35	568	1602
930520	9650	16	-390	-949	17	-372	-903	21	-291	-687	22	-267	-625
		26	-165	-356	27	-138	-284	28	-110	-212	29	-83	-138
		30	-54	64	31	-26	101	33	29	159	34	57	232
		35	85	305									

** Reference Date: 920813 Orbit: 5643 Start time: 23:02 Stop time: 00:41 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920917	6144	27	252	694	28	279	761	29	305	826	30	330	887
		31	353	944	32	362	898	33	339	838	34	290	709
		39	290	709	40	264	640	41	236	569	42	208	495
921022	6645	27	151	839	28	146	824	29	140	806	30	133	785
		31	126	761	32	109	687	33	87	577	34	57	451
		39	-176	-511	40	-184	-552	41	-192	-591	42	-199	-628
921126	7146	27	375	1430	28	385	1456	29	392	1477	30	398	1492
		31	403	1501	32	406	1512	33	407	1517	34	408	1520
		39	-6	-156	40	-31	-249	41	-57	-342	42	-82	-434
921231	7647	56	263	576	57	276	581	58	295	591	59	295	591
		60	302	590	61	308	586	62	313	580			

YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920918	6147	40	551	1241	41	556	1253	42	558	1259	43	558	1261
		44	556	1258	45	551	1249	48	527	1195	49	515	1168
921023	6648	40	111	432	41	99	387	42	86	341	43	73	293
		44	60	245	45	46	195	48	5	42	49	-8	-9
921127	7149	40	438	1298	41	425	1251	42	411	1198	43	395	1141
		44	379	1079	45	360	1013	48	298	791	49	275	710
930101	7650	40	189	41	42	182	222	42	14	255	43	100	287
		44	119	317	45	138	346						
930205	8151	40	-50	-35	41	-54	-54	42	-58	-72	43	-62	-91
		44	-65	-109	45	-68	-126						
930312	8652	40	255	674	41	235	620	42	215	563	43	193	503
		44	171	442	45	149	379						
930416	9153	40	567	1376	41	548	1325	42	527	1268	43	505	1206
		44	480	1139	45	454	1068						

** Reference Date: 920814 Orbit: 5647 Start time: 05:44 Stop time: 07:24 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920918	6148	39	536	1200	40	543	1219	41	548	1233	42	552	1242
		43	553	1246									
921023	6649	39	133	591	40	119	460	41	107	416	42	95	371
		43	82	325									
921127	7150	39	451	1356	40	441	1316	41	429	1271	42	416	1221
		43	401	1166	44	-328	-1296	45	-343	-1342			
930101	7651	40	25	153	41	45	187	42	64	220	43	83	252
930205	8152	40	-48	-22	41	-51	-41	42	-55	-59	43	-59	-77
930312	8653	40	265	703	41	246	650	42	226	595	43	205	537
930416	9154	40	571	1389	41	554	1341	42	534	1287	43	513	1228

** Reference Date: 920814 Orbit: 5648 Start time: 07:25 Stop time: 09:04 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920918	6149	16	-18	-166	17	13	-88						
921127	7151	70	-263	-1034	71	-282	-1156	72	-301	-1214	73	-318	-1266
		74	-333	-1314	74	-333	-1314						
930205	8153	73	-38	-241	74	-33	-230						
930416	9155	16	346	840	17	376	921						

** Reference Date: 920814 Orbit: 5649 Start time: 09:05 Stop time: 10:45 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920918	6150	35	477	1048	36	492	1085	37	505	1118	38	516	1146
		39	525	1170	40	532	1189						
921023	6651	35	172	650	36	163	619	37	154	585	38	144	548
		39	133	510	40	122	470						

930204 8148 | 30 -75 170| 31 -81 149| 56 -131 -299| 57 -128 -307|
58 -122 -320| 59 -122 -320| 60 -118 -294| 61 -114 -327|
62 -110 -329|
930311 8649 | 30 316 1069| 31 308 1047|
930415 9150 | 30 567 1613| 31 571 1623| 56 65 121| 57 29 19|
58 -41 -182| 59 -41 -182| 60 -76 -283| 61 -111 -382|
62 -146 -481|

** Reference Date: 920814 Orbit: 5644 Start time: 00:42 Stop time: 02:22 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920918	6145	27	237	653	28	265	722	29	292	789	30	317	853
921023	6646	27	155	848	28	151	836	29	146	822	30	140	804
		36	94	639	37	84	603	38	74	564	39	64	523
		40	53	481	41	42	436						
921127	7147	27	371	1415	28	382	1445	29	390	1470	30	398	1489
		36	409	1484	37	406	1463	38	401	1436	39	394	1404
		40	386	1366	41	376	1323						
930101	7648	27	-270	-259	28	-256	-226	29	-240	-192	30	-224	-158
930205	8149	27	-50	240	28	-56	224	29	-62	207	30	-68	189
		36	-99	74	37	-103	54	38	-107	34	39	-111	14
		40	-114	-51	41	-117	-25						
930312	8650	27	335	1116	28	333	1111	29	329	1101	30	324	1088
		36	267	921	37	253	880	38	238	836	39	222	789
		40	206	738	41	188	685						
930416	9151	27	531	1523	28	544	1556	29	554	1583	30	563	1603
		36	567	1593	37	560	1569	38	550	1540	39	539	1504
		40	525	1462	41	510	1415						
930521	9652	27	-143	-300	28	-115	-225	29	-86	-150	30	-58	-75
		36	113	376	37	140	448	38	166	518	39	192	586
		40	217	652	41	241	715						

** Reference Date: 920814 Orbit: 5645 Start time: 02:23 Stop time: 04:03 **

Repeated orbits:

921127 7155 | 50 243 614 | 51 220 530 | 52 195 444 | 53 170 356 |
930101 7656 | 50 180 371 | 51 196 394 | 52 211 415 | 53 225 434 |
930205 8157 | 50 -66 -162 | 51 -67 -174 | 52 -68 -186 | 53 -68 -198 |
930312 8656 | 26 396 1066 | 27 396 1065 | 28 394 1060 | 29 391 1051 |
| 30 386 1037 | 31 380 1020 | 32 372 999 | 33 363 973 |
| 50 45 91 | 51 21 24 | 52 -2 -42 | 53 -26 -108 |
930416 9159 | 50 295 635 | 51 262 547 | 52 229 457 | 53 194 365 |
930521 9660 | 26 -105 -409 | 27 -78 -340 | 28 -51 -269 | 50 423 1053 |
| 51 431 1080 | 52 437 1104 | 53 442 1123 |

** Reference Date: 920814 Orbit: 5653 Start time: 15:48 Stop time: 17:27 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
920918	6154	3	-349	-952	4	-329	-906	5	-308	-856	6	-285	-802
		35	470	1025	36	482	1057	37	493	1085	38	502	1108
		39	509	1127	40	515	1141	41	518	1151	42	519	1157
921023	6655	3	61	192	4	74	240	5	86	287	6	98	332
		35	165	627	36	157	596	37	148	563	38	138	527
		39	128	489	40	117	450	41	106	409	42	95	366
		45	58	229	46	46	182	47	33	134			
921127	7156	3	-69	-293	4	-43	-204	5	-17	-113	6	9	-23
		35	458	1410	36	453	1387	37	446	1359	38	437	1325
		39	427	1286									
930101	7657	3	-192	-424	4	-203	-441	5	-215	-457	6	-227	-472
		35	-91	-84	36	-73	-51	37	-55	-18	38	-36	14
		39	-17	47									
930205	8158	3	65	219	4	65	228	5	65	237	6	65	245
		35	-25	69	36	-29	54	37	-33	38	38	-36	21
		39	-39	5	40	-43	-10	41	-46	-26	42	-48	-42
930312	8659	5	111	277	6	134	340	35	336	899	36	322	861
		37	307	820	38	291	775	39	274	728			
930416	9160	5	-24	-140	6	11	-45	35	599	1473	36	591	1449
		37	580	1419	38	568	1383	39	553	1342	45	425	990
		46	398	916	47	370	839						
930521	9661	3	-425	-1143	4	-427	-1155	5	-428	-1163	6	-426	-1166
		35	148	262	36	173	331	37	198	400	38	222	466
		39	245	531	40	268	593	41	289	654	42	309	711

** Reference Date: 920814 Orbit: 5654 Start time: 17:28 Stop time: 19:08 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
920918	6155	29	344	712	30	366	768	35	457	993	36	471	1027
		37	482	1057	38	492	1082	39	500	1103	40	507	1120
		41	511	1132									
921023	6656	29	204	766	30	201	753	35	171	645	36	163	616
		37	154	585	38	145	551	39	135	515	40	125	477
		41	114	437									
921127	7157	29	451	1420	30	456	1433	35	458	1416	36	454	1396
		37	448	1371									
		35	-105	-112	36	-87	-80	37	-69	-47			
930101	7658	35	-21	85	36	-25	69	37	-28	54	38	-32	38
930205	8159	39	-35	22	40	-38	6	41	-41	-10			
930312	8660	29	394	1058	30	389	1045	35	345	923	36	332	887
		37	317	848									

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
920918	6158	16	-8	-141	26	272	536	27	297	596	28	321	653
		29	343	708	30	364	760	31	384	809			
921023	6659	26	210	784	27	209	780	28	207	773	29	204	764
		30	202	751	31	196	735						
921127	7160	26	430	1361	27	439	1388	28	446	1409	29	452	1425
		30	457	1435	31	459	1440						
930101	7661	26	-231	-364	27	-221	-342	28	-210	-319	29	-198	-294
		30	-185	-269	31	-171	-242						
930205	8162	26	17	215	27	13	205	28	10	194	29	6	182
		30	2	170	31	0	157						
930312	8663	26	402	1080	27	401	1078	28	399	1074	29	396	1064
		30	391	1050	31	384	1033						
930416	9164	26	567	1410	27	578	1438	28	587	1460	29	595	1477
		30	599	1487	31	602	1492						
930521	9665	26	-101	-399	27	-75	-333	28	-49	-265	29	-23	-197
		30	2	-128	31	29	-58						

** Reference Date: 920815 Orbit: 5658 Start time: 00:11 Stop time: 01:50 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
920919	6159	27	305	616	28	327	671	29	349	724	30	369	774
		31	388	821	32	386	848	33	368	804	34	347	756
		36	326	706	37	304	653	38	280	598			
921024	6660	27	208	777	28	206	770	29	203	759	30	199	745
		31	194	728									
921128	7161	27	443	1398	28	449	1416	29	454	1428	30	457	1436
		31	459	1437	32	435	1330	38	426	1293	39	415	1252
		40	402	1205	41	388	1153	56	56	-17	57	30	-108
		58	3	-199									
930102	7662	27	-217	-335	28	-206	-312	29	-194	-289			
930206	8163	53	-58	-172	54	-59	-183	55	-59	-194	56	-60	-205
		57	-60	-214	58	-60	-223						
930313	8664	27	400	1076	28	397	1069	29	393	1057	30	387	1042
		31	380	1022									
930417	9165	37	562	1369	38	549	1331	39	533	1287	40	515	1238
		41	496	1184									
930522	9666	37	187	369	38	210	433	39	232	495	40	254	555
		41	274	613									

** Reference Date: 920815 Orbit: 5659 Start time: 01:51 Stop time: 03:31 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
920919	6160	36	450	974	37	461	1000	38	469	1022	39	476	1040
		40	481	1054	41	485	1064	42	486	1070	43	486	1071
921128	7162	37	438	1343	38	429	1309	39	419	1270	40	407	1226
		41	394	1176	42	379	1123	43	363	1064			
930206	8164	36	-15	96	37	-19	81	38	-22	66	39	-25	50
		40	-28	35	41	-31	19	42	-34	3			

930416 9161 | 29 597 1483 | 30 603 1497 | 35 601 1478 | 36 593 1457 |
| 37 584 1430 |
930521 9662 | 29 -28 -210 | 30 -1 -139 | 35 131 217 | 36 157 286 |
| 37 182 355 | 38 206 422 | 39 230 487 | 40 252 551 |
| 41 274 612 |

** Reference Date: 920814 Orbit: 5655 Start time: 19:09 Stop time: 20:49 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
920918	6156	16	-7	-142	17	22	-70	18	52	1	19	82	74
		29	351	729	30	373	782	31	393	832	34	445	961
		35	459	997	36	472	1028						
921023	6657	23	211	782	24	211	786	29	203	760	30	199	747
		31	194	730	34	176	663	35	168	636	36	160	606
921127	7158	29	453	1426	30	457	1436	31	460	1441	34	459	1422
		35	455	1405	36	450	1382						
930101	7659	29	-193	-283	30	-180	-256	31	-165	-228	34	-118	-138
		35	-101	-107	36	-83	-75						
930205	8160	23	24	233	24	21	224	29	2	170	30	-1	157
		31	-5	144	34	-16	101	35	-20	85	36	-24	70
930312	8661	23	393	1055	24	397	1065	29	393	1057	30	388	1043
		31	381	1024	34	353	946	35	341	912	36	327	874
930416	9162	29	599	1487	30	604	1498	31	607	1503	34	602	1482
		35	595	1464	36	587	1439						
930521	9663	29	-17	-181	30	9	-110	31	36	-39	34	115	172
		35	141	241	36	166	310						

** Reference Date: 920814 Orbit: 5656 Start time: 20:50 Stop time: 22:29 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]											

921024 6664 20 196 729 21 200 744 73 -319 -1277 74 -331 -1317 75
921128 7165 71 -289 -1181 72 -305 -1231 73 -319 -1277 74 -331 -1317 75
930206 8167 73 -31 -225 74 -29 -219 75 -26 -213 76
930417 9169 18 407 1000 19 431 1063 20 454 1122 21
930522 9670 16 -313 -923 17 -297 -886 18 -280 -845 19 -262 -802 20
20 -242 -755 21

** Reference Date: 920815 Orbit: 5663 Start time: 08:34 Stop time: 10:13 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920919	6164	35	428	916	36	438	941	37	446	962	38	453	980
921024	6665	39	458	994	40	462	1003	41	463	1009	38	146	546
921128	7166	35	170	637	36	163	609	37	155	579	38	146	546
		39	137	511	40	127	474	41	117	436			
		36	428	1321	37	419	1286	38	408	1247	39	397	1203
		40	383	1154	41	369	1101	68	-244	-1032	69	-262	-1093
		70	-279	-1150									
930102	7667	35	-131	-194	36	-115	-167	37	-99	-140	38	-82	-112
		39	-65	-84									
930206	8168	35	-14	103	36	-17	90	37	-20	76	70	-35	-229
		35	-225										
930313	8669	35	328	879	36	314	841	37	299	800			
930417	9170	35	558	1360	36	547	1331	37	535	1296	38	521	1256
		39	505	1212	40	487	1162	41	468	1108			
930522	9671	35	122	191	36	146	256	37	169	319	40	234	502
		41	254	560									

** Reference Date: 920815 Orbit: 5664 Start time: 10:14 Stop time: 11:54 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920919	6165	32	375	785	33	390	823	34	404	856	35	416	887
		36	427	913	43	457	994	44	455	990	45	451	981
921024	6666	32	191	715	33	186	697	34	180	676	35	174	652
		36	167	625	40	134	497	41	124	460	42	114	421
		43	103	381	44	92	339	45	81	295			
921128	7167	32	446	1402	33	444	1391	34	441	1376	35	435	1355
		36	429	1329	37	421	1297	38	411	1261			
930102	7668	32	-187	-296	33	-174	-274	34	-160	-250	35	-146	-225
		36	-130	-199	37	-115	-172	38	-98	-145	39	-82	-117
		40	-64	-89	41	-47	-61	42	-29	-32			
930206	8169	27	9	195	28	6	186	29	3	177	32	-4	147
		33	-7	135	34	-10	123	35	-12	111	36	-15	98
		37	-18	85	43	31	44	44	-33	-10	45	-35	-24
930313	8670	36	364	941	37	345	903	38	325	859	39	303	815
		36	320	859	37	306	820	38	291	778			
930417	9171	27	555	1376	28	563	1394	29	569	1407	32	573	1410
		33	570	1400	34	565	1384	35	558	1363	36	549	1337
		37	538	1305	38	525	1268						
930522	9672	32	31	-53	33	56	13	34	81	79	35	105	144
		36	129	210	37	152	274	38	175	337	40	218	459
		41	239	517	42	258	573	43	277	627			

** Reference Date: 920815 Orbit: 5668 Start time: 16:57 Stop time: 18:36 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920919	6169	34	393	826	35	403	852	36	412	874	37	420	893
		38	426	908	39	430	919	40	433	927	41	434	931
		42	433	932									
921024	6670	34	176	661	35	170	638	36	164	612	37	156	583
921128	7171	34	426	1333	35	419	1307	36	411	1275	37	401	1239
930102	7672	35	-145	-234	36	-129	-208	37	-113	-180	38	-96	-153
		39	-79	-124	40	-62	-96	41	-44	-67	42	-26	-37
930206	8173	34	-6	132	35	-8	121	36	-10	109	37	-12	97
930313	8674	34	336	904	35	323	870	36	310	833	37	295	792
930417	9175	35	541	1313	36	529	1281	37	516	1244	38	501	1202
		39	485	1156	40	466	1104	41	446	1049	42	424	989
930522	9676	34	90	105	35	113	168	36	136	231	37	158	292

** Reference Date: 920815 Orbit: 5669 Start time: 18:37 Stop time: 20:17 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920919	6170	16	12	-84	17	37	-25	18	62	33	19	87	91
		20	111	150	33	370	668	34	382	798	35	393	825
		36	402	849	37	411	869	38	417	886			
921024	6671	31	192	726	32	189	712	33	185	695	34	180	676
		35	175	655	36	169	630	37	162	604			
921128	7172	31	437	1381	32	435	1373	33	432	1360	34	427	1342
		35	421	1318	36	414	1289	37	405	1255			
930102	7673	35	-157	-258	36	-142	-233	37	-127	-207	38	-110	-181
930206	8174	31	3	174	32	1	165	33	0	156	34	-2	145
		35	-4	135	36	-6	124	37	-8	112			
930313	8675	31	370	999	32	363	978	33	354	953	34	343	924
		35	331	892	36	318	857	37	304	818			
930417	9176	31	564	1388	32	562	1380	33	558	1367	34	552	1348
		35	544	1324	36	534	1294	37	521	1259	38	507	1220
930522	9677	31	5	-123	32	28	-60	33	52	2	34	75	65
		35	99	128	36	121	190	37	144	251			

** Reference Date: 920815 Orbit: 5670 Start time: 20:18 Stop time: 21:58 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920919	6171	22	169	286	23	192	340	27	275	540	28	294	585
		29	312	628	30	328	668	31	344	705	32	358	739
		33	371	771	34	382	799						
921024	6672	27	199	753	28	199	750	29	197	743	30	195	734
		31	192	723	32	188	708	33	184	691	34	179	671
921128	7173	27	430	1366	28	433	1376	29	436	1382	30	439	1382
		31	435	1376	32	433	1366	33	429	1350	34	423	1328
930102	7674	22	-269	-454	23	-267	-449	24	-263	-442	28	-237	-396

** Reference Date: 920815 Orbit: 5665 Start time: 11:55 Stop time: 13:35 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920919	6166	26	265	518	27	287	570	28	307	619	29	327	666
921024	6667	27	202	760	28	201	755	29	199	747			
921128	7168	27	433	1373	28	438	1388	29	442	1396			
930102	7669	27	-239	-393	28	-230	-377	29	-221	-360			
930206	8170	27	7	190	28	4	181	29	2	172			
930313	8671	26	387	1042	27	386	1040	28	384	1034	29	380	1023
930417	9172	26	548	1358	27	556	1378	28	563	1393	29	568	1403
930522	9673	27	-82	-352	28	-58	-290	29	-33	-226			

** Reference Date: 920815 Orbit: 5666 Start time: 13:36 Stop time: 15:15 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920919	6167	26	272	533	27	292	583	28	312	631	29	331	676
		30	348	718	31	364	757	32	379	793	33	393	826
921024	6668	26	201	758	27	200	755	28	199	749			
921128	7169	26	428	1359	27	434	1376	28	438	1387	32	439	1378
		33	435	1363									
930102	7670	26	-245	-405	27	-236	-388	28	-227	-370			
930206	8171	26	8	194	27	6	187	28	3	178			
930313	8672	26	386	1040	27	384	1036	28	381	1028	29	377	1016
		30	371	999	31	364	979	32	355	956	33	345	928
930417	9173	26	551	1363	27	558	1381	28	564	1393	29	567	1399
		30	569	1400	31	568	1395						
930522	9674	26	-96	-389	27	-72	-327	28	-48	-264			

930417 9179 | 30 375 1013| 31 368 995| 52 -11 -60| 53 -34 -125|
26 543 1345	27 550 1361	28 555 1372	29 557 1377
30 558 1376	31 557 1371	52 134 203	53 101 117
58 -60 -314	59 -91 -398		
930522 9680	26 -106 -413	27 -84 -356	28 -61 -298
30 -15 -179	31 7 -118	52 361 902	53 366 923
58 372 971	59 368 970		

** Reference Date: 920816 Orbit: 5673 Start time: 01:20 Stop time: 02:59 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
920920	6174	55	268	550	56	250	508	57	230	464	58	210	418
		59	190	370	60	169	321						
921025	6675	37	163	603	38	156	573	39	148	542	40	139	508
		41	130	472	42	121	434	43	111	395	55	-29	-150
		56	-41	-196	57	-53	-241	58	-65	-286	59	-77	-330
		60	-88	-372									
921129	7176	37	388	1204	38	375	1159	39	362	1110	40	347	1057
		41	331	1000	42	314	938	43	295	873	55	22	-95
		56	-2	-182	57	-26	-269	58	-51	-354			
930103	7677	55	171	236	56	186	258	57	200	279	58	213	299
		59	225	318									
		37	292	786	38	276	741	39	259	694	40	241	644
930314	8679	41	222	591	42	202	537	43	181	480			
930523	9681	36	125	200	37	146	259	38	166	316	39	186	373
		40	206	427	41	224	480	42	242	532			

** Reference Date: 920816 Orbit: 5674 Start time: 03:00 Stop time: 04:40 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
920920	6175	13	-44	-212	14	-21	-159	16	24	-52	17	47	2
		18	71	56	19	94	109	20	116	163	25	223	415
		26	243	461	27	261	505	28	279	547			
921025	6676	25	198	750	26	200	755	27	201	757	28	201	757
921129	7177	25	418	1327	26	424	1347	27	429	1362	28	432	1371
930103	7678	25	-262	-441	26	-258	-436	27	-253	-428	28	-247	-418
930314	8680	19	350	927	20	359	963	25	384	1036	26	385	1038
		27	384	1036	28	382	1031						
930418	9181	15	345	840	16	370	906	17	394	968	18	416	1026
		19	437	1080	20	457	1130	27	543	1345	28	548	1355
930523	9682	12	-331	-944	13	-322	-928	27	-91	-375	28	-69	-319

** Reference Date: 920816 Orbit: 5675 Start time: 04:41 Stop time: 06:21 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
920920	6176	17	59	28	18	81	81	39	392	820	40	393	825
		41	394	827	42	393	826	43	390	821	44	386	813

920920	6179	34	348	710	35	356	729	36	363	745	37	368	757
		38	371	767	39	374	774	40	375	777	41	375	778
921025	6680	34	184	682	35	179	661	36	173	638	37	167	612
		38	160	584	39	153	553	40	144	521	41	136	486
		42	127	450	43	117	412	44	107	372			
921129	7181	34	399	1261	35	389	1228	36	379	1190	37	367	1148
		38	354	1101	39	339	1050	40	324	995	41	307	936
		42	290	873	43	271	807						
930103	7682	34	-202	-376	35	-190	-357	36	-177	-338	37	-163	-316
		38	-148	-294	39	-133	-271	41	-100	-221	42	-84	-195
930207	8183	34	5	167	35	4	158	36	3	149	37	1	139
		38	0	129	39	0	118						
930314	8684	34	320	865	35	307	831	36	294	794	37	279	754
		38	263	710	42	191	511	43	172	456	44	151	399
930418	9185	34	509	1232	35	497	1200	36	485	1163	37	470	1121
		38	454	1076	39	436	1026	40	416	972			
930523	9686	34	65	37	35	86	95	36	107	153	37	127	210
		41	204	427	42	221	477	43	238	526			

** Reference Date: 920816 Orbit: 5679 Start time: 11:23 Stop time: 13:03 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
920920	6180	25	215	393	26	232	434	27	249	473	28	265	510
		29	280	545									
921025	6681	25	194	738	26	196	744	27	197	748	32	193	722
		33	190	709	34	186	693	35	182	674	36	177	652
921129	7182	32	413	1314	33	407	1293	34	400	1268	35	391	1237
		36	381	1202									
930103	7683	23	-274	-470	24	-274	-473	25	-273	-474	26	-271	-474
		27	-268	-471	28	-264	-466	29	-258	-460	32	-235	-429
		33	-225	-416									
930207	8184	28	13	207	29	12	203	32	9	187	33	7	180
		34	6	173	35	5	165	36	4	157	37	3	148
930314	8685	27	370	1000	28	367	994	29	364	984	32	344	932
		33	335	907	34	324	879	35	313	847	36	300	812
		37	286	773									
930418	9186	26	522	1291	27	528	1303	28	531	1309	29	533	1310
		32	525	1282	33	519	1263	34	510	1238	35	500	1209
930523	9687	28	-78	-342	29	-57	-287	32	7	-118	33	28	-60
		34	50	-2	35	71	54	36	92	112			

** Reference Date: 920816 Orbit: 5680 Start time: 13:04 Stop time: 14:44 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
920920	6181	26	237	443	27	253	481	28	268	516	30	295	580
		31	307	609	32	318	635						
921025	6682	25	193	738	26	195	743	27	196	746	28	197	746
930103	7684	25	-275	-480	26	-273	-480	27	-269	-477			
930314	8686	26	369	998	27	367	995	30	354	960	31	347	941
930418	9187	26	523	1293	27	528	1302	28	530	1305	31	525	1285
		32	520	1268	33	513	1245						
930523	9688	26	-111	-426	27	-90	-374	28	-69	-320	31	-6	-154

921025	6677	45	381	802	46	375	788	47	367	770	48	355	748
		39	152	554	40	144	521	41	135	486	42	126	449
		43	116	411	44	106	370	45	95	329	46	84	286
		47	73	241									
921129	7178	39	357	1099	40	342	1046	41	326	988	42	308	927
		43	290	862	44	271	793	45	251	722	46	230	647
		47	208	570									
930103	7679	39	-117	-223	40	-101	-198	41	-84	-172	42	-67	-146
		43	-50	-118	44	-32	-92	45	-15	-64	46	2	-37
		47	20	-9									
930207	8180	39	-2	115	40	-4	102	41	-6	90	42	-7	77
		43	-9	64	44	-11	50	45	-12	36	46	-14	23
		47	-15	9									
930314	8681	39	258	692	40	240	643	41	221	592	42	202	538
		43	182	482	44	161	424	45	139	364	46	117	303
		47	95	241									
930418	9182	17	403	991	18	424	1047						
930523	9683	17	-270	-814	18	-255	-780						

** Reference Date: 920816 Orbit: 5676 Start time: 06:22 Stop time: 08:01 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
920920	6177	16	47	1	17	69	53						
930523	9684	14	-301	-884	15	-290	-859	16	-277	-831	17	-264	-800

** Reference Date: 920816 Orbit: 5677 Start time: 08:02 Stop time: 09:42 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
920920	6178	34	350	715	35	359	736	36	366	753	37	372	768
		38	376	779	39	379	787	40	381	792	41	381	794
921025	6679	34	186	690	35								

930103 7687 34 -224 -436 35 -213 -421 36 -201 -404 37 -188 -386 38 -174 -366 39 -160 -345 40 -145 -323 41 -129 -299 930207 8188 28 17 219 29 17 216 31 16 208 32 15 203 33 14 197 34 14 190 35 13 183 36 12 175 37 11 166 930314 8689 28 363 984 29 358 972 31 345 936 32 336 912 33 326 885 34 315 855 35 302 821 36 289 783 37 274 743 930418 9190 28 528 1300 29 528 1295 35 482 1159 36 468 1120 37 453 1076 38 435 1027 39 417 975 40 396 919 41 374 859 930523 9691 28 -64 -305 29 -43 -252 31 -2 -144 32 17 -89 33 38 -34 34 58 20 35 78 75 36 98 130 37 118 184

** Reference Date: 920816 Orbit: 5684 Start time: 19:46 Stop time: 21:26 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920920	6185	23	173	294	24	190	333	26	221	406	27	236	440
921025	6686	28	250	472	33	306	602	34	314	621	35	321	637
921129	7187	26	194	740	27	196	745	28	197	747	32	195	728
930103	7688	33	193	716	34	189	702	35	186	684			
930207	8189	26	413	1319	27	414	1326	28	414	1327	32	400	1282
930314	8690	33	393	1258	34	385	1229	35	375	1195			
930418	9191	26	522	1290	27	526	1298	28	528	1300	32	516	1258
930523	9692	33	508	1235	34	499	1207	35	487	1174			
		23	-168	-568	24	-151	-525	26	-114	-433	27	-95	-384
		28	-75	-334	32	4	-123	33	25	-69	34	45	-15
		35	65	39									

** Reference Date: 920816 Orbit: 5685 Start time: 21:27 Stop time: 23:07 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920920	6186	14	15	-64	15	34	-21	21	145	230	22	162	270
921025	6687	23	179	308	24	195	345	27	240	448	28	253	478
921129	7188	29	265	507	30	277	533	31	287	558	32	296	580
930103	7689	33	305	599	34	312	616	35	318	631			
930207	8190	14	122	486	15	132	521	27	197	749	28	199	750
930314	8691	29	198	715	30	190	699	35	186	681			
930418	9192	26	522	1290	27	526	1298	28	528	1300	32	516	1258
930523	9693	33	508	1235	34	499	1207	35	487	1174			
		23	-168	-568	24	-151	-525	26	-114	-433	27	-95	-384
		28	-75	-334	32	4	-123	33	25	-69	34	45	-15
		35	65	39									

930419 9194 26 521 1287 27 523 1291 28 524 1290 29 522 1284 930524 9695 30 319 1272 31 314 1256 32 -110 -423 33 -92 -376 34 -73 -328 35 -54 -279 36 -34 -228 37 -15 -177 38 118 187 39 136 237 40 153 287 41 170 335

** Reference Date: 920817 Orbit: 5688 Start time: 02:29 Stop time: 04:08 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920921	6189	13	10	-79	14	29	-38	15	47	2			
930104	7692	13	-183	-269	14	-197	-296						
930208	8193	13	18	168	14	19	179	36	23	206	37	22	198
930315	8694	38	21	188	39	20	178	40	19	168	41	18	156
930419	9195	13	274	721	14	289	762	36	283	770	37	268	729
930524	9696	38	252	685	39	235	639	40	218	590	41	200	539
		40	449	1069	37	433	1022	38	414	971	39	395	917
		40	373	898	41	351	796						
		12	-286	-827	13	-279	-816	14	-272	-801	15	-263	-783
		16	-253	-762	17	-242	-738						

** Reference Date: 920817 Orbit: 5689 Start time: 04:09 Stop time: 05:49 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920921	6190	40	319	617	41	317	616	42	315	612	43	312	605
921026	6691	44	307	596	45	302	585	46	295	571	47	287	555
921130	7192	48	279	537	49	269	516						
930104	7693	40	166	584	41	158	553	42	150	519	43	141	484
930208	8194	44	132	446	45	122	407	46	112	366	47	102	324
930315	8695	40	297	608	41	269	843	42	251	777	43	231	709
930419	9196	44	211	635	45	190	564	46	169	488	47	147	410
930524	9697	48	124	330	49	101	249						
		40	-185	-420	41	-171	-401	42	-156	-379	43	-140	-357
		44	-124	-333	45	-107	-307	46	-89	-281	47	-72	-254
		48	-54	-225	49	-35	-196						
		40	21	176	41	20	166	42	18	154	43	17	142
		44	16	130	45	14	117	46	13	103	47	11	89
		48	10	75	49	8	60						
		40	226	613	41	208	563	42	190	512	43	170	458
		44	151	402	45	130	345	46	109	287	47	88	227
		48	67	167	49	45	106						
		40	319	617	41	317	616	42	315	612	43	312	605
		44	307	596	45	302	585	46	295	571	47	287	555
		48	279	537	49	269	516						
		40	166	584	41	158	553	42	150	519	43	141	484
		44	132	446	45	122	407	46	112	366	47	102	324
		48	91	280	49	81	241						
		40	297	608	41	269	843	42	251	777	43	231	709
		44	211	635	45	190	564	46	169	488	47	147	410
		48	124	330	49	101	249						
		40	-185	-420	41	-171	-401	42	-156	-379	43	-140	-357
		44	-124	-333	45	-107	-307	46	-89	-281	47	-72	-254
		48	-54	-225	49	-35	-196						
		40	21	176	41	20	166	42	18	154	43	17	142
		44	16	130	45	14	117	46	13	103	47	11	89
		48	10	75	49	8	60						
		40	226	613	41	208	563	42	190	512	43	170	458
		44	151	402	45	130	345	46	109	287	47	88	227
		48	67	167	49	45	106						
		40	319	617	41	317	616	42	315	612	43	312	605
		44	307	596	45	302	585	46	295	571	47	287	555
		48	279	537	49	269	516						
		40	166	584	41	158	553	42	150	519	43	141	484
		44	132	446	45	122	407	46	112	366	47	102	324
		48	91	280	49	81	241						
		40	297	608	41	269	843	42	251	777	43	231	709
		44	211	635	45	190	564	46	169	488	47	147	410
		48	124	330	49	101	249						
		40	-185	-420	41	-171	-401	42	-156	-379	43	-140	-357
		44	-124	-333	45	-107	-307	46	-89	-281	47	-72	-254
		48	-54	-225	49	-35	-196						
		40	21	176	41	20	166	42	18	154	43	17	142
		44	16	130	45	14	117	46	13	103	47	11	89
		48	10	75	49	8	60						
		40	226	613	41	208	563	42	190	512	43	170	458
		44	151	402	45	130	345	46	109	287	47	88	227
		48	67	167	49	45	106						
		40	319	617	41	317	616	42	315	612	43	312	605
		44	307	596	45	302	585	46	295	571	47	287	555
		48	279	537	49	269	516						
		40	166	584	41	158	553	42	150	519	43	141	484
		44	132	446	45	122	407	46	112	366	47	102	324
		48	91	280	49	81	241						
		40	297	608	41	269	843	42	251	777	43	231	709
		44	211	635	45	190	564	46	169	488	47	147	410
		48	124	330	49	101	249						
		40	-185	-420	41	-171	-401	42	-156	-379	43	-140	-357
		44	-124	-333	45	-107	-307	46	-89	-281	47	-72	-254
		48	-54	-225	49	-35	-196						
		40	21	176	41	20	166	42	18	154	43	17	142
		44	16	130	45	14	117	46	13	103	47	11	89
		48	10	75	49	8	60						
		40	226	613	41	208	563	42	190	512	43	170	458
		44	151	402	45	130	345	46	109	287	47	88	227
		48	67	167	49	45	106						
		40	319	617	41	317	616	42	315	612	43	312	605
		44	307	596	45	302	585	46	295	571	47	287	555
		48	279	537	49	269							

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
920921	6194	36	280	533	37	282	537	38	283	539	39
		40	282	536	43	273	516	44	268	505	45
921026	6695	46	255	477	47	248	460	48	239	442	49
		43	141	474	44	132	436	45	122	397	46
921130	7196	43	196	604	44	175	531	45	154	455	46
		47	110	299							
930104	7697	36	-251	-540	37	-240	-528	38	-229	-514	39
		44	-141	-391	45	-123	-365	46	-106	-338	47
930208	8198	27	24	238	28	25	238	29	25	238	30
		37	25	203	38	24	196				
930315	8699	27	348	946	28	344	936	29	339	923	30
		37	254	691	38	238	649				
930419	9200	27	506	1244	28	504	1236	29	500	1223	30
		37	407	954	38	388	901	39	368	845	40
930524	9701	36	67	48	37	85	98	38	103	147	

 ** Reference Date: 920817 Orbit: 5694 Start time: 12:32 Stop time: 14:12 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
920921	6195	27	212	380	28	222	402	29	231	423	
921026	6696	26	195	744	27	198	752	28	201	757	29
921130	7197	27	402	1293	28	398	1286				
930104	7698	27	-297	-551	28	-298	-561	29	-298	-569	
930208	8199	27	24	238	28	25	239	29	25	239	
930315	8700	26	350	950	27	348	946	28	345	938	29
930419	9201	26	504	1243	27	505	1243	28	504	1237	29
930524	9702	27	-105	-409	28	-87	-366	29	-70	-321	

 ** Reference Date: 920817 Orbit: 5695 Start time: 14:13 Stop time: 15:52 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
920921	6196	26	203	359	27	213	381	28	222	402	29
		30	239	438	31	246	453	32	252	466	33
921026	6697	29	203	760	30	203	758	31	203	754	32
921130	7198	29	389	1260	30	382	1239	31	374	1214	32
930104	7699	29	-300	-580	30	-299	-585	31	-296	-589	32
930208	8200	29	27	242	30	27	241	31	28	240	32
930315	8701	26	348	946	27	346	940	28	342	931	29
		30	330	901	31	323	881	32	314	858	33
930419	9202	26	504	1243	27	504	1239	28	502	1231	29
		30	492	1200	31	485	1177	32	476	1149	33
930524	9703	26	-114	-432	27	-97	-391	29	-63	-303	30
		31	-28	-211	32	-10	-164				

 ** Reference Date: 920817 Orbit: 5696 Start time: 15:53 Stop time: 17:33 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
921026	6700	36	228	410	33	243	442	34	247	449	35
		36	251	457							
		26	198	752	27	201	760	28	204	765	29
		30	206	765	33	204	743	34	201	730	35
		36	194	696							
921130	7201	26	399	1285	27	395	1275	28	389	1261	29
		30	374	1218	33	342	1119	34	329	1076	35
		36	300	980							
930104	7702	32	-275	-475	33	-283	-499	34	-290	-520	35
		34	-289	-612	35	-282	-608	36	-274	-602	
930208	8203	27	32	258	28	33	259	29	34	260	30
		33	36	253	34	36	249	35	36	244	36
930315	8704	22	347	937	23	349	945	24	350	949	25
		29	335	915	30	328	897	33	301	822	34
		35	276	756	36	263	719				
930419	9205	20	477	1185	21	486	1207	22	494	1225	23
		29	496	1211	30	489	1190	33	457	1097	34
		35	428	1013	36	410	965				
930524	9706	23	-152	-523	24	-137	-489	33	8	-112	34
		35	42	-20	36	59	26				

 ** Reference Date: 920817 Orbit: 5699 Start time: 20:55 Stop time: 22:35 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
920921	6200	11	8	-61	12	21	-32	21	138	217	22
		23	160	265	30	221	394	31	227	406	32
921026	6701	33	237	426	34	240	433	35	243	438	
		30	207	770	31	207	768	32	207	763	33
921130	7202	30	378	1230	31	369	1203	32	359	1172	33
		34	335	1095	35	321	1051				
930104	7703	30	-306	-603	31	-306	-611	32	-303	-617	33
		34	-295	-621	35	-289	-619				
930208	8204	21	26	229	22	28	237	30	37	267	31
		32	38	265	33	38	262	34	38	259	35
930315	8705	30	333	908	31	325	888	32	316	865	33
		34	296	809	35	283	776				
930419	9206	11	313	762	12	336	823	30	493	1201	31
		32	475	1148	33	463	1114	34	450	1076	35
930524	9707	21	-183	-597	22	-171	-569	23	-158	-538	30
		31	-35	-231	32	-19	-187	33	-2	-142	34
		35	30	-52							

 ** Reference Date: 920817 Orbit: 5700 Start time: 22:36 Stop time: 00:15 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
920921	6201	16	83	100	17	95	127	18	108	153	19
		27	200	349	28	208	364	29	214	378	30
		31	226	401							
921026	6702	27	203	767	28	206	772	29	208	775	30
		31	209	771	32	209	765	33	208	755	
921130	7203	27	395	1277	28	389	1261	29	382	1241	30
		31	363	1187	32	352	1152	33	340	1114	
930104	7704	27	-303	-572	28	-306	-587	29	-308	-600	30

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
920921	6197	1	-133	-377	2	-123	-355	3	-112	-330	4
		27	204	361	28	214	382	35	258	477	36
		33	26	487	38	264	489	39	264	489	40
		41	261	483	42	259	477				
921026	6698	1	-49	-152	2	-37	-105	3	-25	-58	4
		27	198	751	28	200	757	41	167	580	42
921130	7199	1	72	16	2	94	98	3	117	179	4
		27	399	1286	28	395	1278	35	333	1084	36
930104	7700	37	304	989	38	288	935	39	272	878	
		35	-281	-593	36	-273	-587	37	-264	-579	38
		39	-243	-555	40	-230	-540	41	-217	-523	42
930208	8201	1	-13	-40	2	-11	-25	3	-9	-10	4
		35	30	234	36	30	228	37	30	222	38
		39	29	208							
930315	8702	1	35	29	2	56	89	3	77	148	35
		36	275	751	37	261	713	38	246	673	39
930419	9203	1	17	-24	2	47	53	3	76	131	35
		36	429	1015	37	412	968	38	394	917	39
		40	353	804	41	330	742	42	307	678	
930524	9704	1	-243	-636	2	-231	-662	3	-258	-686	4
		35	31	-51	36	48	-3	37	66	44	38
		39	99	138							

 ** Reference Date: 920817 Orbit: 5697 Start time: 17:34 Stop time: 19:14 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]
920921	6198	35	254	465	36	256	470	37	257	472	38	258
		39	257	472	40	256	469	41	254	463		
921026	6699	33	203	744	34	201	731	35	198	717	36	194
		37	190	679								699
921130	7200	33	350	1141	34	338	1101	35	324	1057	36	310
		37	294	957								1009
930104	7701	35	-281	-601	36	-273	-595	37	-264	-586	38	-254
		39	-242	-562	40	-230	-547	41	-217	-530		-575
930208	8202	33	33	247	34	33	243	35	33	239	36	33
		37	33	227								233
930315	8703	33	305	834	34	294	804	35	282	771	36	269
		37	255	696								735
930419	9204	35	436	1037	36	420	991	37	402	941	38	383
		39	362	831	40	341	771	41	318	707		888
930524	9705	33	2	-128	34	19	-82	35	37	-35	36	54
		37	71	58								11

920922 6204 16 92 126 17 104 149 18 115 172 42 209 348 43 204 336 44 198 323 45 192 309 921027 6705 42 167 555 43 159 520 44 150 482 45 140 442 921201 7206 42 165 534 43 144 459 44 122 382 45 100 304 930105 7707 12 -121 -103 13 -141 -144 14 -160 -184 42 -272 -557 43 -259 -536 44 -245 -514 45 -229 -489 930209 8208 12 9 135 14 12 150 14 14 164 42 38 202 43 37 190 44 36 177 45 34 163 930316 8709 12 259 675 13 273 715 14 285 751 42 154 415 43 135 361 44 115 307 45 96 250 930420 9210 15 412 1024 16 428 1066 17 443 1104 18 456 1138 930525 9711 12 -243 -706 13 -239 -702 14 -235 -695

** Reference Date: 920818 Orbit: 5704 Start time: 05:18 Stop time: 06:58 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920922	6205	39	214	360	40	212	354	41	209	345	42	205	336
		43	200	325	44	195	313						
921027	6706	39	193	668	40	187	641	41	180	611	42	173	579
		43	165	545	44	156	508						
921201	7207	39	233	768	40	213	702	41	193	633	42	172	561
		43	150	487	44	129	411	74	-321	-1323	75	-319	-1322
		76	-315	-1316									
930105	7708	39	-313	-615	40	-303	-602	41	-292	-587	42	-280	-569
		43	-267	-550	44	-253	-528						
930209	8209	39	42	240	40	41	231	41	40	221	42	39	210
		43	38	198	44	37	186						
930316	8710	39	213	584	40	197	537	41	179	489	42	162	438
		43	143	386	44	124	332						

** Reference Date: 920818 Orbit: 5705 Start time: 06:59 Stop time: 08:38 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920922	6206	20	135	215	21	144	233						
921027	6707	20	165	652	21	173	678						
930420	9212	19	461	1149	20	471	1174						
930525	9713	17	-214	-658	18	-207	-643	19	-198	-625	20	-189	-605

** Reference Date: 920818 Orbit: 5706 Start time: 08:39 Stop time: 10:19 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920922	6207	35	206	343	36	206	341	37	205	338	38	204	333
		39	202	327	40	199	320	41	196	311			
921027	6708	35	211	756	36	209	741	37	205	723	38	201	701
		39	196	678	40	190	651	41	184	622			
921201	7209	38	244	813	39	225	749	40	205	683	68	-305	-1221

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920922	6210	26	173	281	27	178	288	28	181	294	48	130	156
		49	122	139	50	113	121	51	105	103	52	96	84
		53	87	65	54	77	45						
921027	6711	48	123	362	49	112	318	50	100	272	51	88	224
		52	76	176	53	63	127	54	50	78			
921201	7212	48	6	4	49	-15	-76	50	-37	-156	51	-59	-236
		52	-81	-315	53	-102	-393	54	-122	-470			
930105	7713	48	-185	-407	49	-167	-374	50	-147	-340	51	-128	-304
		52	-108	-267	53	-87	-230	54	-66	-191			
930209	8214	50	30	113	51	28	97	52	26	80	53	23	63
		54	21	46									
930316	8715	26	327	892	27	327	892	28	322	881			
930420	9216	26	491	1218	27	489	1212	28	485	1201	50	27	19
		51	-2	-56	52	-32	-133	53	-61	-208	54	-90	-283
930525	9717	26	-122	-452	27	-109	-421	28	-96	-388	50	193	439
		51	202	467	52	210	495	53	217	520	54	223	543

** Reference Date: 920818 Orbit: 5710 Start time: 15:22 Stop time: 17:01 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920922	6211	34	186	288	35	184	283	36	183	278	37	180	271
		38	177	263	39	174	254	40	170	244	41	165	233
		42	160	220									
921027	6712	34	216	771	35	214	757	36	211	741	37	207	722
		38	203	700	39	197	675	40	191	648	41	184	619
		47	131	392	48	120	348						
921201	7213	34	285	956	35	268	900	36	249	842	37	230	780
		38	211	715	39	190	647						
930105	7714	38	-320	-625	39	-310	-612	40	-300	-596	41	-288	-577
		42	-275	-537									
930209	8215	34	47	279	35	47	276	36	47	271	37	47	265
		38	47	258	39	47	251						
930316	8716	34	265	731	35	253	696	36	239	659	37	225	619
		38	209	576	39	193	531						
930420	9217	34	418	1026	35	401	982	36	382	934	37	362	883
		38	341	828	39	319	770	40	295	709	41	270	645
		42	244	579									
930525	9718	34	-6	-153	35	7	-113	36	22	-74	37	36	-34
		38	50	6	39	64	46	40	78	85	41	91	125
		42	105	164									

** Reference Date: 920818 Orbit: 5711 Start time: 17:02 Stop time: 18:42 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920922	6212	34	181	277	35	180	273	36	178	267	37	176	260
		38	173	252	39	170	243	40	166	233	41	161	222
921027	6713	34	218	781	35	216	769	36	214	753	37	211	737
921201	7214	34	292	978	35	274	924	36	256	866	37	238	806
		38	244	828	39	219	770	40	195	709	41	170	645
930105	7715	35	-344	-652	36	-339	-647	37	-332	-640	38	-324	-630
		39	-315	-618	40	-305	-603	41	-294	-586			

930105	7710	35	-311	-1249	70	-315	-1273	71	-318	-1292	72	-320	-1305
		35	-343	-650	36	-338	-647	37	-332	-641	38	-325	-633
930209	8211	35	43	267	36	43	262	37	43	256			
930316	8712	35	267	734	36	254	699	37	240	660			
930420	9213	35	410	1006	36	392	960	37	373	910	38	353	857
		39	331	801	40	308	741	41	284	679			
930525	9714	35	5	-121	36	20	-79	37	35	-37			

** Reference Date: 920818 Orbit: 5707 Start time: 10:20 Stop time: 12:00 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920922	6208	32	200	331	33	201	332	35	202	330	36	201	327
		37	200	323	38	197	317	39	195	310	40	191	302
		41	187	290	42	183	279	43	177	267	44	172	254
921027	6709	32	216	786	33	216	778	35	212	755	36	209	738
		37	205	719	38	201	697	39	195	672	40	189	645
		41	183	615	42	175	583	43	167	549	44	158	512
921201	7210	32	331	1077	33	317	1053	34	302	1005	37	250	838
		38	231	775	39	212	710	40	191	641	41	170	571
		42	149	498	43	127	422	44	105	346			
930105	7711	32	-349	-647	33	-348	-650	34	-345	-651	35	-341	-649
		36	-336	-645	37	-330	-638	38	-322	-628	39	-313	-616
		40	-302	-601	41	-291	-584	42	-279	-565			
930209	8212	32	42	276	33	43	275	34	43	272	35	44	268
		36	44	263	37	44	257	38	43	250	39	43	243
		40	42	234									
930316	8713	32	294	808	33	284	780	34	273	750	35	260	716
		36	247	679	37	233	640	38	217	598	39	202	554
		40	185	507	43	132	357	44	113	304			
930420	9214	27	489	1212	28	484	1200	29	478	1183	32	448	1105
		33	435	1070	34	420	1031	35	403	988	36	385	941
		37	365	890	38	344	836	39	322	779	40	299	718
930525	9715	32	-35	-231	33	-20	-190	34	-5	-15			

** Reference Date: 920819 Orbit: 5724 Start time: 14:50 Stop time: 16:30 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920923	6225	35	113	99	36	107	81	37	100	63	38	94	45
		39	87	27									
921028	6726	35	230	805	36	228	790	37	225	772	38	220	751
921202	7227	35	213	757	36	191	687	37	168	615	38	144	541
930106	7728	35	-342	-643	36	-335	-636	37	-328	-626	38	-319	-614
		39	-309	-599									
930210	8229	35	57	305	36	57	301	37	57	295	38	56	288
930317	8730	26	315	862	27	310	850	35	230	639	36	216	600
		37	201	559	38	185	515						
930421	9231	26	491	1218	27	489	1211	35	405	992	36	386	945
		37	367	895	38	346	841	39	324	784			
930526	9732	25	-130	-471	26	-122	-453	27	-114	-434	35	-33	-226
		36	-22	-195	37	-10	-163	38	0	-131			

** Reference Date: 920819 Orbit: 5725 Start time: 16:31 Stop time: 18:10 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920923	6226	26	150	218	27	147	206	28	143	192	35	106	78
		36	99	60	37	92	41	38	85	22	39	77	3
		40	70	-16	41	62	-35	42	54	-54			
921028	6727	26	217	878	27	222	816	28	226	825	35	231	802
		36	228	786	37	224	767						
921202	7228	26	370	1206	27	355	1168	28	339	1126	35	200	718
		36	177	646	37	154	572						
930106	7729	35	-338	-637	36	-331	-629	37	-323	-618	38	-314	-605
		39	-304	-589	40	-292	-571	41	-279	-550	42	-265	-528
930210	8230	35	59	308	36	59	303	37	58	296			
930317	8731	35	224	623	36	209	582	37	194	540			
930421	9232	35	399	977	36	380	929	37	360	877	38	338	822
		39	316	763	40	292	701	41	267	637	42	241	570
930526	9733	35	-30	-217	36	-19	-186	37	-8	-155	38	2	-124
		39	13	-91	40	25	-59						

** Reference Date: 920819 Orbit: 5726 Start time: 18:11 Stop time: 19:51 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920923	6227	31	129	149	32	124	132	33	118	114	34	111	95
		35	105	77	36	98	57	37	91	38	83	83	18
		39	76	-1	40	68	-21	41	60	-41			
921028	6728	28	225	823	29	229	832	31	234	839	32	235	837
		33	235	833	34	235	825	35	233	814	36	231	800
		37	228	783									
921202	7229	31	294	1000	32	274	943	33	254	882	34	232	817

930210	8233	26	58	322	27	60	327	28	61	331	29	63	334
		30	63	335	31	64	335	32	64	334	33	65	331
		34	65	328									
930317	8734	26	315	864	27	309	849	28	301	830	29	293	807
		30	283	782	31	272	754	32	260	722	33	248	688
		34	234	651									
930421	9235	26	498	1235	27	494	1225	28	489	1210	29	481	1191
		30	472	1166	31	460	1137	32	448	1104	33	433	1066
		34	417	1024									
930526	9736	21	-143	-492	26	-113	-431	27	-105	-414	28	-97	-395
		29	-89	-374	30	-80	-353	31	-71	-329	32	-62	-305
		33	-52	-280	34	-43	-253						

** Reference Date: 920819 Orbit: 5729 Start time: 23:13 Stop time: 00:53 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920923	6230	18	172	314	19	171	306	20	169	297	21	167	287
		22	165	275	23	162	262	24	158	248			
921028	6731	55	50	56	56	35	21	57	21	-50	58	6	-104
		59	-7	-158	60	-22	-210	61	-36	-262			
930106	7733	35	-27	-99	36	-6	-61	37	14	-22	58	34	16
		59	54	55	60	75	93	61	94	131			
930210	8234	35	16	28	36	11	71	37	7	-14	58	3	-35
		59	-87	-60	60	-4	-78	61	-9	-99			
930317	8735	35	-135	-403	36	-152	-453	37	-168	-501	38	-183	-547
		59	-198	-591	60	-211	-633	61	-224	-672			
930421	9236	19	466	1155	20	477	1182	21	485	1204	22	492	1221
		23	497	1233									

** Reference Date: 920820 Orbit: 5738 Start time: 14:19 Stop time: 15:58 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920924	6239	29	109	99	30	99	68	31	87	36	32	76	5
		36	29	-121	37	17	-152						
921029	6740	36	240	819	37	236	798						
921203	7241	36	107	452	37	79	366						
930107	7742	36	-318	-591	37	-309	-578						
930211	8243	36	62	314	37	61	307						
930318	8744	29	277	766	30	266	737	31	254	706	32	241	672
		36	182	511	37	165	465						
930527	9746	36	-55	-286	37	-46	-262						

** Reference Date: 920820 Orbit: 5739 Start time: 15:59 Stop time: 17:39 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920924	6240	1	190	454	2	196	467	3	202	478	35	44	-82
		36	32	-115	37	19	-147	38	7	-179	39	-4	-210

930106	7730	35	210	749	36	187	678	37	163	605			
		38	-318	-608	39	-308	-594	40	-297	-577	41	-285	-558
930210	8231	28	56	316	29	57	319	31	59	323	32	60	323
		33	60	322	34	61	320	35	61	316	36	61	311
		37	60	305									
930317	8732	28	306	841	29	299	822	31	280	775	32	270	747
		33	258	716	34	246	682	35	232	645	36	218	606
		37	203	565									
930526	9734	31	-78	-345	32	-68	-320	33	-58	-294	34	-48	-266
		35	-37	-238	36	-27	-209	37	-16	-179			

** Reference Date: 920819 Orbit: 5727 Start time: 19:52 Stop time: 21:32 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
920923	6228	27	145	201	28	140	186	29	135	169	30	130	152
		31	124	134	32	118	115	33	111	96	34	105	77
		35	97	57									
921028	6729	27	224	821	28	228	831	29	232	839	30	234	842
		31	236	843	32	237	841	33	237	835	34	236	826
		35	234	813									
921202	7230	27	357	1173	28	341	1129	29	323	1081	30	304	1029
		31	285	972	32	264	912	33	242	848	34	220	781
		35	197	711									
930106	7731	22	-300	-500	23	-310	-525	24	-319	-547	28	-344	-612
		29	-347	-622	30	-348	-630	31	-349	-635	32	-347	-637
		33	-345	-637	34	-341	-634	35	-336	-629			
930210	8232	27	57	319	28	59	324	29	60	327	30	61	329
		31	62	329	32	62	329	33	63	327	34	63	324
		35	63	320									
930317	8733	22	328	888	23	327	888	24	325	884	28	304	836
		30	236	816	30	287	792	31	277	765	32	265	735
		33	253	703	34	240	667	35	226	629			
930421	9234	28	490	1213	29	483	1195	30	474	1173	32	452	1114
		33	438	1079	34	422	1039	35	405	994			
930526	9735	22	-142	-492	23	-137	-482	24	-130	-469	28	-101	-

930211 8246 | 27 65 339| 28 66 343| 29 67 346| 30 68 348|
| 32 68 348| 33 68 346| 34 68 342| 35 68 338|
| 36 67 335|
930318 8747 | 22 331 893| 23 328 889| 24 325 882| 28 298 819|
| 29 288 795| 30 278 768| 32 253 704| 33 240 668|
| 34 226 630| 35 210 589| 36 194 546|
930422 9248 | 20 485 1201| 21 493 1223| 22 500 1241| 28 500 1241|
| 29 493 1224| 30 485 1202| 33 448 1108| 34 432 1067|
| 35 415 1023| 36 396 974|
930527 9749 | 23 -127 -460| 24 -125 -459| 32 -92 -389| 33 -85 -373|
| 34 -79 -356| 35 -72 -338| 36 -65 -318|

** Reference Date: 920820 Orbit: 5742 Start time: 21:01 Stop time: 22:41 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920924	6243	11	245	542	12	244	532	13	241	520	22	186	327
		23	176	297	24	166	266	27	133	167	28	121	132
		29	109	130	30	96	61	31	83	24	32	70	-11
		33	56	-48	34	43	-84						
921029	6744	27	241	864	28	245	875	29	248	882	30	251	886
		31	252	887	32	253	884	33	253	878	34	252	868
921203	7245	27	341	1126	28	318	1064	29	293	997	30	268	927
		31	241	853	32	214	776	33	186	695	34	158	612
930107	7746	27	-327	-562	28	-330	-572	29	-332	-580	30	-333	-586
		31	-332	-589	32	-331	-590	33	-328	-588	34	-323	-584
930211	8247	27	68	347	28	69	351	29	70	353	30	70	354
		31	70	354	32	70	353	33	70	350	34	70	346
930318	8748	27	304	835	28	295	813	29	285	787	30	274	758
		31	262	726	32	249	692	33	235	654	34	220	614
930422	9249	27	506	1256	28	500	1241	29	492	1222	30	483	1197
		31	472	1168	32	444	1097	34	427	1054			
930527	9750	21	-127	-452	22	-126	-454	27	-114	-441	28	-110	-433
		29	-105	-424	30	-101	-413	31	-96	-400	32	-90	-386
		33	-84	-373	34	-78	-354						

** Reference Date: 920820 Orbit: 5743 Start time: 22:42 Stop time: 00:21 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920924	6244	18	220	432	19	212	407	26	140	188	27	128	153
		28	115	116	29	102	79	30	89	42	31	76	4
921029	6745	26	239	861	27	244	874	28	248	883	29	251	889
		30	253	892	31	255	891						
921203	7246	26	355	1163	27	332	1102	28	307	1036	29	282	967
		30	256	894	31	228	817						
930107	7747	26	-321	-548	27	-325	-559	28	-328	-568	29	-330	-575
		30	-330	-580	31	-329	-582						
930211	8248	26	69	349	27	70	354	28	71	357	29	72	358
		30	72	359	31	72	358						
930318	8749	26	310	850	27	302	829	28	292	804	29	281	777
		30	269	745	31	257	713						
930422	9250	26	510	1267	27	505	1255	28	499	1238	29	490	1216
		30	480	1190	31	468	1159						
930527	9751	26	-116	-445	27	-112	-439	28	-109	-432	29	-104	-422
		30	-100	-412	31	-95	-399						

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920925	6248	39	-130	-234	40	-141	-269	41	-151	-303	42	-160	-336
		43	-169	-367	44	-177	-397						
921030	6749	39	237	783	40	230	754	41	222	721	42	214	685
		43	204	647	44	194	606						
921204	7250	39	-12	122	40	-43	27	41	-75	-67	42	-106	-161
		43	-136	-255	44	-166	-348	74	-387	-1319	75	-367	-1268
		76	-345	-1212									
930108	7751	39	-275	-506	40	-264	-489	41	-252	-470	42	-239	-449
		43	-225	-427	44	-211	-403						
930212	8252	39	62	303	40	59	291	41	57	277	42	54	263
		43	51	247	44	48	230						
930319	8753	39	123	352	40	116	298	41	85	244	42	65	189
		43	45	133	44	26	76						

** Reference Date: 920821 Orbit: 5748 Start time: 07:05 Stop time: 08:44 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920925	6249	28	3	169	29	-10	131	30	-23	93	31	-36	55
		32	-50	16									
921030	6750	28	255	899	29	258	905	30	260	907	31	261	906
		32	261	901									
921204	7251	30	250	877	31	221	797	32	192	715			
		32	-321	-550	29	-323	-557	30	-323	-561	31	-322	-563
930108	7752	32	-320	-563									
930212	8253	28	70	355	29	71	356	30	71	356	31	70	354
		32	70	351									
930319	8754	17	337	892	18	339	901	29	274	758	30	262	726
		31	248	690	32	234	652						
930423	9255	17	468	1155	18	480	1187	28	499	1236	29	490	1213
		30	479	1186	31	467	1154	32	452	1118			
930528	9756	17	-115	-408	18	-118	-421	30	-112	-448	31	-108	-439
		32	-104	-428									

** Reference Date: 920821 Orbit: 5749 Start time: 08:45 Stop time: 10:25 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920925	6250	35	-79	-72	36	-91	-110	37	-103	-147	38	-114	-184
		39	-125	-220	40	-136	-255	41	-146	-289			
921030	6751	35	257	876	36	254	859	37	250	839	38	245	816
		39	239	790	40	232	760	41	224	728			
921204	7252	35	117	503	36	86	413	37	55	321	38	23	228
		39	-8	134	68	-473	-1506	69	-464	-1490	70	-452	-1467
		71	-439	-1439	72	-446	-1405						
930108	7753	35	-308	-551	36	-302	-543	37	-294	-532	38	-286	-519
		39	66	336	36	65	329	37	64	320			
930319	8755	35	193	544	36	176	497	37	159	449			
		39	411	1011	36	391	960	37	369	905	38	346	847
930423	9256	35	322	785	40	297	721	41	271	653			
		39	-96	-404	36	-90	-389	37	-85	-372			

** Reference Date: 920821 Orbit: 5744 Start time: 00:22 Stop time: 02:02 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921204	7247	37	68	343	38	38	250	39	8	157			
930423	9251	36	394	969	37	373	915	38	350	857	39	326	796
930528	9752	36	-72	-336	37	-65	-317	38	-58	-297	39	-51	-275

** Reference Date: 920821 Orbit: 5745 Start time: 02:03 Stop time: 03:42 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920925	6246	36	-101	-139	37	-113	-176	38	-125	-213	39	-136	-249
		40	-146	-284	41	-156	-318	42	-165	-350	43	-173	-381
930212	8250	36	69	336	37	67	327	38	65	317	39	63	305
		40	61	293	41	58	279	42	55	264			
930319	8751	36	180	506	37	162	458	38	144	408	39	125	356
		40	106	303	41	87	248	42	67	193	43	47	137
930423	9252	36	386	947	37	364	891	38	340	832	39	316	769
		40	290	703	41	264	635	42	236	564	43	207	491
930528	9753	36	-73	-339	37	-67	-320	38	-60	-300	39	-53	-278
		40	-46	-255	41	-38	-232	42	-31	-207	43	-23	-182

** Reference Date: 920821 Orbit: 5746 Start time: 03:43 Stop time: 05:23 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
920925	6247	18	137	508	19	126	484	20	115	457	21	103	429
		42	-158	-327	43	-167	-359	44	-175	-389	45	-183	-418

920925 6253 30 -14 117 31 -27 79 32 -40 42 33 -53 41
921030 6754 35 -78 -71 36 -90 -108 37 -101 -145
921204 7255 35 108 476 36 77 386 37 45 294
930108 7756 35 -303 -539 36 -296 -530 37 -289 -519
930212 8257 35 65 333 36 64 325 37 62 317
930319 8758 26 307 840 27 298 817 28 287 790 30 263 728
31 249 693 32 235 654 33 219 614 35 187 525
36 169 477 37 151 428
930423 9259 26 516 1280 27 511 1269 28 505 1253 32 461 1140
33 445 1100 35 409 1007 36 389 955 37 367 899
930528 9760 26 -123 -471 27 -122 -472 35 -101 -419 36 -96 -405
37 -91 -389

** Reference Date: 920821 Orbit: 5753 Start time: 15:28 Stop time: 17:07 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]		
920925	6254	34	-69	-44	35	-81	-82	36	-93	-119	37	-104	-155
		38	-115	-191	39	-126	-226	40	-136	-260	41	-146	-293
		42	-155	-325									
921030	6755	34	259	884	35	256	869	36	252	850	37	248	828
		38	242	802	39	235	774						
921204	7256	34	126	529	35	95	440	36	64	349	37	32	257
		38	1	164	39	-29	70						
930108	7757	36	-291	-519	37	-283	-507	38	-273	-493	39	-263	-477
		40	-251	-459	41	-239	-440						
930212	8258	34	67	339	35	65	332	36	64	324	37	62	315
		38	60	304	39	58	293						
930319	8759	34	197	553	35	180	506	36	162	458	37	143	407
		38	124	355	39	105	302						
930423	9260	34	423	1042	36	382	-930	37	359	880	38	335	819
		39	310	754	40	283	687	41	256	617	42	228	544
930528	9761	34	-104	-430	35	-100	-418	36	-95	-404	37	-91	-388
		38	-85	-371	39	-80	-353	40	-74	-333	41	-67	-312
		42	-61	-290									

** Reference Date: 920821 Orbit: 5754 Start time: 17:08 Stop time: 18:48 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]		
920925	6255	25	55	306	26	42	273	27	29	239	35	-72	-55
		36	-84	-92	37	-96	-129	38	-107	-165	39	-118	-200
		40	-128	-235	41	-138	-269	42	-147	-301			
921030	6756	35	259	881	36	256	864	37	251	844			
921204	7257	25	386	1236	26	363	1179	27	340	1118	35	114	494
		36	83	404	37	52	313						
		38	-299	-526	39	-292	-517	35	110	482			
930108	7758	39	-266	-480	40	-255	-463	41	-244	-445	42	-231	-425
		35	68	340	36	66	333	37	64	324			
930319	8760	35	191	536	36	173	488	37	155	438			
930423	9261	35	417	1029	36	397	977	37	375	921	38	351	861
		39	327	798	40	301	732	41	274	662	42	246	591
930528	9762	35	-104	-429	36	-100	-417	37	-95	-403			

920925	6258	13	177	582	14	170	571	27	32	245	28	19	210
		29	6	175	30	-5	139	31	-18	102	32	-31	65
		33	-43	28	34	-56	-8	35	-68	-45			
921030	6759	13	117	439	14	131	489	27	258	906	28	262	916
		29	265	923	30	267	926	31	268	926	32	268	922
921204	7260	13	267	914	34	265	903	35	263	888			
		25	526	1509	14	524	1518	27	338	1113	28	313	1046
		32	240	667	33	223	624	34	206	578	35	198	530
		33	171	657	34	141	571	35	110	482			
930108	7761	13	-149	-189	14	-166	-219	30	-303	-508	31	-302	-510
		32	-300	-510	33	-297	-507	34	-292	-503			
930212	8262	13	45	202	14	49	221	30	77	374	31	76	372
		32	76	369	33	74	364	34	73	359	35	71	351
930319	8763	13	337	867	14	343	889	30	269	746	31	255	708
		32	48	26	33	22	624	34	206	578	35	198	530
930423	9264	13	413	1010	14	433	1062	30	499	1240	31	487	1208
		32	472	1171	33	456	1130	34	438	1084	35	418	1033
930528	9765	13	-64	-248	14	-70	-272	30	-118	-469	31	-117	-468
		32	-115	-464	33	-113	-459	34	-111	-452			

** Reference Date: 920821 Orbit: 5758 Start time: 23:51 Stop time: 01:30 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]		
920925	6259	26	42	271	27	29	237	28	16	202	29	4	166
		30	-8	130	31	-21	93	32	-199	-526	33	-202	-542
		53	-204	-556	54	-205	-568	55	-205	-578	56	-205	-585
		57	-204	-591									
921030	6760	26	257	903	27	261	915	28	265	924	29	267	929
		30	269	930	31	270	928						
921204	7261	26	354	1153	27	329	1089	28	304	1021	29	277	948
		30	249	872	31	220	793	32	-360	-976	33	-380	-1047
		53	-399	-1114	54	-417	-1176	55	-433	-1235	56	-447	-1288
		57	-459	-1336									
930108	7762	26	-292	-475	27	-296	-485	28	-298	-492	29	-299	-498
		30	-299	-501	31	-298	-502	32	-71	-154	33	-54	-124
		53	-36	-94	54	-18	-63	55	0	-32	56	17	-1
		57	35	29	58	53	60						
930212	8263	26	78	372	27	78	375	28	78	377	29	78	377
		30	77	376	31	77	374	51	13	70	52	9	47
		53	4	23	54	0	0	55	-5	-23	56	-9	-74
		57	-14	-70	58	-19	-94						
930319	8764	26	314	860	27	303	838	28	291	802	29	278	769
		30	264	732	31	249	693						
930423	9265	26	530	1319	27	525	1305	28	517	1285	29	507	1261
		30	496	1231	31	482	1197	51	-55	-186	52	-87	-269
		53	-119	-350	54	-150	-430						
930528	9766	26	-118	-463	27	-119	-468	28	-119	-472	29	-119	-474
		30	-119	-474	31	-118	-472	51	-15	-116	52	-7	-87
		53	0	-58	54	8	-29	55	16	0	56	24	29
		57	32	59									

** Reference Date: 920822 Orbit: 5759 Start time: 01:31 Stop time: 03:11 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
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** Reference Date: 920821 Orbit: 5755 Start time: 18:49 Stop time: 20:28 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]		
920925	6256	16	151	534	17	141	515	27	26	229	28	13	193
		29	0	157	30	-12	121	32	-38	46	33	-50	9
		35	-75	-65	36	-87	-101	37	-98	-138			
921030	6757	27	255	899	28	259	909	29	262	915	30	264	917
		32	265	912	33	264	904	35	259	877	36	255	859
		37	251	837									
921204	7258	27	331	1094	28	305	1026	29	279	955	30	251	880
		32	193	720	33	163	636	35	102	460	36	71	370
		37	39	278									
930108	7759	35	-293	-514	36	-286	-505	37	-278	-493			
930212	8260	27	73	360	28	73	363	29	73	364	30	73	363
		32	72	359	33	71	355	35	68	342	36	67	334
		37	65	324									
930319	8761	27	301	826	28	290	797	29	277	766	30	264	732
		32	235	654	33	219	611	35	184	519	36	166	470
		37	147	419									
930423	9262	27	519	1290	28	512	1272	29	503	1250	30	493	1222
		35	411	1014	36	390	960	37	367	902			
930528	9763	32	-113	-455	33	-110	-448	35	-103	-429	36	-100	-416
		37	-95	-403									

** Reference Date: 920821 Orbit: 5756 Start time: 20:29 Stop time: 22:09 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]		
920925	6257	29	9	184	30	-2	148	31	-15	111	32	-28	74
		33	-41	37	34	-53	0						
921030	6758	29	262	916	30	264	920	31	266	922	32	266	919
		33	266	913	34	265	903						
921204	7259												

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]
920926	6264	35	-59	-26	36	-71	-63	37	-82	-99	38	-94	-135
921031	6765	35	-104	-171	40	-115	-206	41	-125	-240	42	-248	818
921205	7266	35	265	890	36	261	870	37	255	846	38	248	163
930109	7767	39	241	798	40	233	754	41	224	718	37	1	163
930213	8268	35	96	441	36	65	350	37	33	257	38	1	163
930320	8769	39	-30	68	40	-62	-26	41	-93	-120	42	-120	-443
930424	9270	34	-229	-401	35	-272	-462	36	-266	-453	37	-258	-443
930529	9771	34	69	347	35	67	339	36	64	329	37	62	318
		34	190	534	35	171	483	36	152	430	37	132	376
		38	112	320	39	91	262	40	70	204			
		34	429	1060	35	408	1007	36	386	950	37	362	889
		38	337	825	39	311	757	40	283	686	41	254	613
		41	-107	-422	35	-128	-499	36	-126	-491	40	-111	-440

 ** Reference Date: 920822 Orbit: 5764 Start time: 09:54 Stop time: 11:34 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]
920926	6265	35	-50	0	36	-62	-35	37	-74	-72	38	-85	-109
921031	6766	39	-96	-144	40	-107	-180	41	-117	-214	42	-127	-248
921205	7267	43	-136	-281	44	-145	-313	45	-153	-343	38	252	834
930109	7768	39	245	806	40	238	774	41	229	739	42	219	701
930213	8269	43	209	660	44	198	617	45	186	572			
930320	8770	35	114	493	36	82	402	37	51	310	38	19	216
930424	9271	39	-132	122	40	-44	28	41	-75	-66	42	-106	-160
930529	9772	41	-113	-443	42	-108	-425	43	-103	-406			

 ** Reference Date: 920822 Orbit: 5765 Start time: 11:35 Stop time: 13:14 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]
920926	6266	31	-4	137	32	-14	101	33	-29	64			
921031	6767	26	262	914	27	266	926	28	270	935	31	274	939
921205	7268	32	273	933	33	272	923	34					
930109	7769	31	222	798	32	193	716	33	162	631			
930213	8270	28	74	366	29	73	366	31	72	362	32	71	357
930320	8771	33	69	352									
930424	9272	26	534	1329	27	528	1315	28	521	1295	29	511	1271

930109	7772	37	30	250									
		33	-271	-444	34	-266	-439	35	-260	-432	36	-254	-424
		37	-246	-413	38	-237	-401	39	-228	-388	40	-217	-373
930213	8273	41	-206	-356	42	-194	-338						
		33	71	357	34	69	350	35	67	341	36	64	331
930320	8774	37	62	320									
		33	208	582	34	189	531	35	170	478	36	150	423
930424	9275	37	456	1131	34	437	1080	35	415	1026	36	392	967
		37	368	905	38	342	839	39	315	769	40	287	697
930529	9776	41	258	622	42	227	544						
		33	-138	-531	34	-138	-530	35	-137	-526	36	-136	-521
		37	-134	-514									

 ** Reference Date: 920822 Orbit: 5769 Start time: 18:17 Stop time: 19:57 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]
920926	6270	27	57	308	28	45	276	29	33	243	30	21	209
921031	6771	33	-15	103	34	-27	67	35	-39	30	36	-50	-6
921205	7272	37	-62	-42	38	-74	-78	39	-85	-114	40	-95	-150
930109	7773	27	268	929	28	271	939	29	274	945	30	276	947
930213	8274	33	275	932	34	272	920	35	269	904	36	265	885
930320	8775	37	260	862									
930424	9276	27	343	1122	28	317	1055	29	291	984	30	263	910
930529	9777	33	175	666	34	145	580	35	113	491	36	82	400
		37	50	308									
		35	-260	-427	36	-254	-419	37	-247	-410	38	-239	-400
		39	-230	-387	40	-220	-373	40					
		28	78	378	29	78	379	30	77	378	33	73	366
		34	72	359	35	70	351	36	67	341	37	65	330
		28	302	826	29	288	789	30	272	750	33	221	615
		34	202	565	35	183	513	36	163	459	37	142	403
		28	536	1335	29	527	1311	30	515	1283	35	431	1066
		36	408	1009	37	385	948	38	360	884	39	333	816
		40	305	745									
		33	-138	-533	34	-138	-533	35	-139	-532	36	-138	-529
		37	-137	-524									

 ** Reference Date: 920822 Orbit: 5770 Start time: 19:58 Stop time: 21:37 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]
920926	6271	29	31	237	30	19	202	31	7	167	32	-4	132
921031	6772	33	-17	96	34	-29	60	35	-41	23			
921205	7273	29	276	950	30	278	951	31	278	948	32	277	941
930109	7774	33	275	931	34	272	917	35	269	900			
930213	8275	29	281	958	30	253	882	31	224	803	32	194	720
930320	8776	33	164	635	34	133	547	35	102	457			
930424	9277	29	-270	-424	30	-270	-427	31	-269	-428	32	-266	-427
930529	9778	33	-263	-424	34	-259	-420	35	-254	-414			
		29	80	384	30	79	382	31	78	379	32	76	374
		33	74	368	34	72	360	35	70	351			
		29	284	780	30	268	739	31	251	695	32	234	648
		33	215	599	34	196	548	35	176	494			
930424	9277	14	460	1136	15	479	1183	16	495	1226	29	525	1309

930529	9773	31	486	1206	32	470	1167	33	453	1123			
		28	-131	-507	29	-133	-514	31	-135	-522	32	-135	-524
		33	-135	-523									

 ** Reference Date: 920822 Orbit: 5766 Start time: 13:15 Stop time: 14:55 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]
920926	6267	27	53	299	28	41	267	29	29	233	30	17	199
921031	6768	31	4	163	32	-7	128	33	-19	91			
921205	7269	29	271	938	30	273	941	31	274	941	32	274	937
930109	7770	33	273	929									
930213	8272	26	321	874	27	310	847	28	298	815	29	284	781
930320	8772	30	270	744	31	254	704	32	238	661	33	221	615
930424	9273	26	539	1342	27	534	1330	28	528	1313	29	519	1292
930529	9774	30	509	1265	31	496	1233	32	482	1196	33	466	1154
		26	-122	-479	27	-126	-491	28	-129	-502	32	-136	-526
		33	-136	-527									

 ** Reference Date: 920822 Orbit: 5767 Start time: 14:56 Stop time: 16:36 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
920926	6268	35	-46	9	36	-58	-27	37	-70	-63	38	-81	-99
		39	-92	-135	40	-102	-170						
921031	6769	35	267	897	36	262	878	37	257	854	38	251	828
921205	7270	35	106	470	36	74	379	37	43	286	38	11	193
930109	7771	36	-260	-436	37	-252	-426	38	-244	-415	39	-235	-401
		40	-225	-387									
930213	8272	35	67	341	36	64	332	37	62	321	38	59	309
930320	8773	35	177	497	36	157	444	37	137	388	38	116	332
930424	9274	35	422	1042	36	400	985	37	376	925	38	351	860
		39	324	793	40	297	722						
930529	9775	35	-136	-524	36	-135	-519	37	-133	-512	38	-131	-503
		39	-128	-492	40	-125	-479						

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
920927	6274	26	72	349	27	61	318	28	49	286	29	37	253
		30	25	219	41	-101	-177	42	-111	-212	53	-188	-512
		54	-191	-529	55	-193	-544	56	-195	-557	57	-196	-568
		58	-196	-577	59	-195	-584	60	-194	-588			
921101	6775	26	273	942	27	277	952	28	280	959	29	281	962
		30	281	960	53	224	719	42	214	678	43	202	634
		53	55	88	54	38	27	57	-11	-153	58	-28	-213
		26	358	1162	27	333	1097	28	307	1027	29	280	954
930110	7777	30	251	876	53	-408	-1133	54	-425	-1196			
		26	-254	-379	27	-257	-386	28	-258	-392	29	-259	-397
		30	-259	-399	53	-28	-72	54	-12	-48	55	2	-23
		56	18	1	57	33	26						
930214	8278	26	85	394	27	85	396	28	85	396	29	84	395
		30	82	392	53	-6	0	54	-11	-23	55	-16	-48
		56	-21	-73	57	-26	-97	58	-31	-121	59	-36	-145
		60	-40	-168									
930321	8779	26	328	892	27	315	858	28	300	821	29	284	781
		30	268	738	53	-217	-616	54	-234	-667	55	-250	-716
		56	-266	-761	57	-280	-804	58	-293	-844	59	-304	-880
		60	-315	-913									
930425	9280	26	555	1384	27	548	1366	28	539	1343	29	528	1315
		30	515	1282	53	-140	-405	54	-172	-488	55	-204	-570
		56	-235	-650	57	-264	-727	58	-293	-801			
		26	-121	-483	27	-126	-499	28	-131	-514	29	-135	-526
930530	9781	30	-139	-537	53	-66	-233	54	-57	-201	55	-48	-168
		56	-38	-134	57	-29	-100	58	-19	-65	59	-9	-30
		60	0	4									

 ** Reference Date: 920823 Orbit: 5774 Start time: 02:40 Stop time: 04:20 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[M]	[m]	[M]	[m]	[M]	[m]	[M]	[m]	[M]	[m]	[M]	[m]
920927	6275	13	184	599	14	180	594	15	175	587	16	169	578
		17	163	566	18	156	553						
930110	7778	13	-126	-137									
930214	8279	13	60	236									
930321	8780	13	380	976									
930530	9782	13	-8	-107									

 ** Reference Date: 920823 Orbit: 5775 Start time: 04:21 Stop time: 06:00 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
920927	6276	15	174	586	16	168	577	39	-72	-83	40	-83	-120
		41	-94	-155	42	-104	-191	43	-114	-225	44	-124	-258
		45	-133	-291	46	-141	-322	47	-149	-353	48	-157	-381
921101	6777	39	246	801	40	237	765	41	227	727	42	216	686
		43	204	642	44	192	595	45	179	546	46	165	495
		47	151	442	48	136	388						
921206	7278	40	-56	-8	41	-88	-104	42	-119	-199	43	-150	-294
		44	-181	-388	45	-210	-480	46	-239	-570	47	-266	-658
		48	-293	-744									

930214	8280	40	54	287	41	50	270	42	46	252	43	42	232
		44	37	212	45	33	191	46	28	169	47	23	147
		48	18	124									
930321	8781	40	61	179	41	38	115	42	14	50	43	-8	-14
		44	-31	-79	45	-54	-143	46	-76	-207	47	-98	-270
		48	-120	-333									
930425	9282	15	490	1212	16	506	1254						
930530	9783	15	-31	-185	16	-40	-218						

 ** Reference Date: 920823 Orbit: 5776 Start time: 06:01 Stop time: 07:41 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920927	6277	14	182	599	15	177	593	28	66	333	29	55	301
		40	-74	-91	41	-85	-127	42	-95	-162	43	-106	-198
921101	6778	28	280	961	29	283	966	40	242	786	41	232	749
		42	222	710	43	211	667						
921206	7279	41	-69	-47	42	-101	-143	43	-132	-239	73	-419	-1395
		74	-400	-1350	75	-380	-1300						
930110	7780	41	-196	-319	42	-186	-305	43	-175	-290			
930214	8281	41	52	278	42	48	260	43	43	242	75	-80	-382
930321	8782	28	311	848	29	296	809	41	49	147	42	26	83
		43	3	18									
930425	9283	14	461	1136	15	480	1186						
930530	9784	14	-13	-126	15	-23	-161						

 ** Reference Date: 920823 Orbit: 5777 Start time: 07:42 Stop time: 09:22 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920927	6278	34	-6	121	35	-18	85	36	-30	48	37	-42	11
		38	-53	-25	39	-65	-61	40	-76	-98	41	-87	-134
		42	-97	-170									
921101	6779	34	278	932	35	273	913	36	268	891	37	262	866
		38	255	838	39	247	806	40	238	771	41	228	733
		42	217	692									
921206	7280	35	110	480	36	77	388	37	45	294	38	13	199
		39	-19	104	70	-459	-1485	71	-445	-1455	72	-429	-1418
		73	-411	-1376									
930110	7781	34	-242	-374	35	-237	-369	36	-231	-363	40	-200	-323
		41	-191	-310	42	-180	-295						
930214	8282	34	72	362	35	69	352	36	67	341			
930321	8783	34	195	543	35	174	487	36	152	428			
930425	9284	34	451	1117	35	429	1061	36	405	1001	37	380	937
		38	354	869	39	326	798	40	297	723	41	267	646
		42	236	567									
930530	9785	34	-161	-596	35	-162	-599	36	-163	-600	37	-164	-598
		38	-164	-594	39	-163	-588	40	-161	-579			

 ** Reference Date: 920823 Orbit: 5778 Start time: 09:23 Stop time: 11:02 **

Repeated orbits:

921101	6782	53	-177	-482	54	-182	-502						
		58	282	964	29	284	967	49	118	323	50	102	265
		51	86	206	52	70	146	53	53	86	54	36	25
921206	7283	49	-320	-832	50	-344	-911	51	-367	-987	52	-388	-1059
		53	-407	-1127	54	-425	-1191						
930214	8285	49	11	97	50	7	74	51	2	50	52	-2	26
		53	-7	21	54	-12	-21						
930321	8786	49	153	423	50	173	483	51	193	541	52	-212	-597
		49	-153	-423	50	-173	-483						
		53	-230	-650	54	-248	-701						
930425	9287	26	559	1399	27	553	1381	28	544	1359	29	533	1330
		49	-3	-54	50	-38	-142	51	-72	-231	52	-105	-318
		53	-139	-404	54	-171	-489						
930530	9788	26	-126	-501	27	-133	-523	28	-140	-543	49	-129	-433
		50	-121	-405	51	-113	-375	52	-104	-343	53	-95	-311
		54	-86	-277									

 ** Reference Date: 920823 Orbit: 5781 Start time: 14:24 Stop time: 16:04 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
920927	6282	26	98	418	27	88	391	28	77	362	29	66	331
		30	55	300	31	43	267	32	32	234	36	-15	92
		37	-26	55	49	-147	-359	50	-154	-387	51	-161	-414
921101	6783	26	273	940	27	277	952	36	269	897	37	264	873
		38	257	846	49	127	356	50	111	299	51	95	240
921206	7284	26	376	1209	27	352	1147	36	89	421	37	56	328
		38	24	233	49	-305	-783	50	-330	-864	51	-353	-942
930110	7785	26	-236	-336	27	-239	-343	28	-241	-350	29	-242	-354
		30	-243	-357	31	-242	-359	32	-240	-359	36	-225	-344
		37	-219	-336	38	-212	-328						
930214	8286	26	82	383	27	81	386	28	81	387	29	80	387
		30	79	385	31	78	382	32	76	377	36	67	345
		37	64	333	38	60	32						
930321	8787	26	341	924	27	328	890	28	313	852	29	297	811
		30	280	767	31	262	720	32	243	670	36	159	446
		37	136	386	38	113	323						
930425	9288	26	565	1414	27	560	1400	28	552	1380	29	542	1355
		30	531	1325	31	517	1289	32	501	1248	36	419	1037
		37	394	974									
930530	9789	26	-121	-485	27	-128	-508	36	-171	-623	37	-173	-624
		38	-174	-623									

930425 9289 | 35 435 1080| 36 411 1019| 37 386 953| 38 359 884|
| 39 331 811| 40 301 736| 41 271 657| 42 239 575|
930530 9790 | 35 -171 -624| 36 -173 -627| 37 -175 -628| 38 -175 -626|
| 39 -175 -623| 40 -173 -616| 41 -173 -608|

** Reference Date: 920823 Orbit: 5783 Start time: 17:46 Stop time: 19:25 **

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920927	6284	16	172	590	17	167	581	18	161	570	19	155	557			
		20	148	542	21	140	524	22	136	516	23	130	507			
		37	-29	43	38	-41	6	39	-52	-30	40	-64	-67			
		41	-74	-103												
921101	6785	35	271	904	36	266	880	37	259	853						
921206	7286	35	96	445	36	64	351	37	32	257						
930110	7787	35	-219	-327	36	-213	-320	37	-206	-312	38	-199	-302			
		39	-191	-292	40	-182	-280	41	-172	-267						
930214	8288	35	70	355	36	67	344	37	64	331						
930321	8789	35	146	465	36	143	403	37	120	340						
930425	9290	35	428	1063	36	403	999	37	377	932	38	349	860			
		39	321	786	40	290	708	41	259	628						
930530	9791	35	-173	-628	36	-175	-631	37	-177	-632						

** Reference Date: 920823 Orbit: 5784 Start time: 19:26 Stop time: 21:06 **

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920927	6285	26	103	433	27	93	406	28	83	377	29	72	348			
		30	61	317	31	50	285	32	27	217	33	15	182			
		35	3	147												
921101	6786	26	277	950	27	281	961	28	284	969	29	286	973			
		30	287	973	31	286	970	32	283	952	33	280	937			
		35	275	919												
921206	7287	26	325	1207	27	351	1144	28	325	1077	29	298	1005			
		30	270	929	31	241	850	32	180	682	33	149	594			
		35	117	503												
930110	7788	22	-206	-270	23	-212	-282	24	-218	-292	25	-231	-325			
		30	-231	-328	31	-230	-329	32	-226	-327	33	-222	-324			
		35	-218	-319												
930214	8289	27	87	402	28	86	403	29	85	402	30	84	400			
		31	82	396	32	78	384	33	76	376	35	73	365			
930321	8790	22	392	1047	23	383	1027	24	373	1003	25	318	867			
		29	301	824	30	284	778	31	265	728	32	224	622			
		34	203	565	35	181	505									
930425	9291	18	544	1359	19	556	1389	20	565	1413	21	572	1432			
		28	560	1402	29	550	1375	30	537	1343	31	522	1305			
		33	487	1215	34	467	1162	35	444	1105						
930530	9792	23	-90	-394	24	-100	-424	25	-141	-549	30	-148	-568			
		31	-154	-585	32	-165	-611	33	-169	-621	35	-172	-629			

** Reference Date: 920823 Orbit: 5785 Start time: 21:07 Stop time: 22:46 **

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921207	7290	93	-176	-656	94	-163	-608									
		37	50	309	38	17	214	39	-15	117	93	164	240			
930111	7791	94	196	337												
		56	14	1	57	27	19	58	40	37	93	135	244			
930215	8292	94	125	232												
		31	82	396	32	78	384	33	66	336	39	62	320	93	-41	-242
930322	8793	94	-36	-220												
		37	131	369	38	106	303	39	81	235	53	-246	-690			
		54	-264	-745	55	-281	-796	56	-297	-844	57	-312	-889			
		58	-326	-931	59	-338	-969	60	-349	-1003	93	52	8			
		94	78	79												
930426	9294	36	419	1038	37	393	970	38	365	899	39	336	824			

** Reference Date: 920824 Orbit: 5788 Start time: 02:09 Stop time: 03:48 **

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920928	6289	26	106	448	27	99	422	28	89	394						
921102	6790	26	288	972	27	289	981	28	291	986						
921207	7291	26	368	1189	27	342	1123	28	316	1052	36	70	369			
		37	38	273	38	5	177	39	-27	80	40	-60	-17			
		41	-92	-114	42	-124	-211									
930111	7792	12	-106	-95	13	-118	-113	26	-213	-277	27	-215	-282			
		28	-216	-286												
930215	8293	12	65	245	13	69	265	26	92	416	27	92	417			
		28	91	416	36	72	358	37	68	344	38	64	329			
		39	60	313	40	56	295	41	52	277	42	47	257			
		43	42	236												
930322	8794	12	416	1068	13	421	1087	26	348	942	27	332	902			
		28	315	858												
930426	9295	26	580	1450	27	572	1430	28	562	1404	36	409	1011			
		37	382	941	38	353	868	39	323	792	40	292	712			
		41	260	630	42	227	545	43	193	458						

** Reference Date: 920824 Orbit: 5789 Start time: 03:49 Stop time: 05:29 **

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920928	6290	41	-47	-26	42	-58	-63	43	-69	-100	44	-80	-137			
921102	6791	41	231	741	42	219	698	43	207	653	44	194	606			
921207	7292	41	-73	-35	42	-105	-152	43	-137	-249	44	-168	-345			
930111	7793	12	-98	-82	13	-110	-100	14	-121	-118	41	-162	-232			
		42	-153	-221	43	-143	-209	44	-133	-196						
930215	8294	12	63	233	13	67	253	14	71	273	41	54	287			
		42	49	268	43	44	248	44	39	227						
930322	8795	12	415	1060	13	421	1082	14	425	1099	15	428	1112			
		16	430	1120	17	429	1124	41	32	101	42	7	30			
		43	-17	-39	44	-43	-110									
930426	9296	13	469	1161	14	490	1216	15	510	1266	16	527	1311			
		17	542	1351	18	556	1386	19	567	1415						

** Reference Date: 920824 Orbit: 5790 Start time: 05:30 Stop time: 07:09 **

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
920927	6286	10	187	591	11	187	598	12	186	602	13	184	604			
		29	71	344	30	60	313	31	48	281	32	37	247			
		33	25	213	34	14	178	35	2	142						
921101	6787	10	105	364	11	121	420	29	288	977	30	288	976			
		31	287	971	32	286	962	33	283	949	34	279	933			
		35	274	913												
921206	7288	10	535	1489	11	539	1515	29	288	980	30	260	903			
		31	230	822	32	200	738	33	169	651	34	138	562			
		35	105	471												
930110	7789	10	-84	-62	11	-96	-83	29	-227	-315	30	-226	-317			
		31	-225	-318	32	-223	-317	33	-220	-315	34	-216	-311			
		35	-212	-307												

** Reference Date: 920825 Orbit: 5804 Start time: 04:58 Stop time: 06:38 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
920929	6305	39	24	181	40	13	143	41	1	105	42	-9	66
		43	-21	27	44	-32	-10	45	-44	-49	46	-55	-88
921103	6806	39	245	795	40	235	757	41	223	715	42	211	671
		43	198	624	44	185	575	45	171	523	46	156	469
921208	7307	39	0	161	40	-33	62	41	-66	-36	42	-99	-135
		43	-132	-234	44	-164	-332	45	-195	-428	46	-225	-523
930112	7808	39	-145	-169	40	-138	-162	41	-131	-154	42	-123	-146
		43	-115	-137	44	-106	-128	45	-97	-118	46	-88	-107
930216	8309	39	67	336	40	62	319	41	58	300	42	53	281
		43	48	260	44	43	238	45	38	216	46	33	192
930323	8810	39	71	260	40	44	130	41	16	53	42	-11	-22
		43	-39	-99	44	-66	-176	45	-94	-252	46	-120	-326
930427	9311	39	344	842	40	312	761	41	279	676	42	246	589
		43	211	499	44	176	407	45	140	314	46	103	220

** Reference Date: 920825 Orbit: 5805 Start time: 06:39 Stop time: 08:18 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM	[m]	[s]	time MM	[m]	[s]	time MM	[m]	[s]	time MM	[m]	[s]
920929	6306	17	186	632	18	185	633						
921103	6807	17	226	758	18	237	796						
921208	7308	17	541	1589	18	532	1573						
930112	7809	17	-134	-123	18	-141	-133						
930216	8310	17	84	339	18	86	355						
930323	8811	17	468	1228	18	464	1222						
930427	9312	15	539	1344	16	556	1387	17	570	1424	18	582	1456

** Reference Date: 920825 Orbit: 5806 Start time: 08:19 Stop time: 09:59 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM	[m]	[s]	time MM	[m]	[s]	time MM	[m]	[s]	time MM	[m]	[s]
920929	6307	35	77	344	36	66	311	37	55	276	38	44	240
921103	6808	35	277	916	36	270	891	37	263	862	38	254	830
921208	7309	35	139	566	36	106	472	37	73	376	38	39	279
930112	7810	35	-166	-187	36	-162	-183	37	-157	-179	38	-151	-173
930216	8311	35	-145	-167	40	-138	-160						
930323	8812	35	80	388	36	77	377	37	74	365			
930427	9313	35	182	506	36	155	434	37	128	361	38	101	286
		39	73	211	40	45	134	41	17	57			
		39	348	853	40	317	772	41	284	688			

Repeated orbits:

date YYMMDD	orbit [nr]	time MM	[m]	[s]	time MM	[m]	[s]	time MM	[m]	[s]	time MM	[m]	[s]
920929	6313	25	167	605	26	162	591	27	156	574	28	149	556
		29	142	535	30	134	512	31	108	433	34	98	403
		35	88	372	36	78	339	37	67	305	38	56	270
921103	6814	25	285	958	26	288	968	27	290	974	28	291	976
		29	291	975	30	290	970	31	280	932	34	275	912
921208	7315	35	268	888	36	261	862	37	253	831			
		25	419	1321	26	395	1261	27	370	1197	28	344	1128
		29	316	1054	30	287	976	31	195	722	34	162	631
930112	7816	35	129	538	36	96	443	37	62	346			
		25	-166	-165	26	-168	-168	35	-155	-162	36	-150	-157
930216	8317	37	-145	-152	38	-139	-146	39	-133	-140	40	-126	-133
930323	8818	34	85	405	35	82	395	36	79	383	37	76	370
		28	346	940	29	324	884	30	302	824	33	227	627
930427	9319	34	200	556	35	173	483	36	145	408	37	117	331
		28	588	1473	29	576	1440	30	561	1401	33	503	1252
		34	480	1192	35	455	1128	36	428	1059	37	400	986
		38	370	909	39	339	828	40	306	744			

** Reference Date: 920825 Orbit: 5813 Start time: 20:04 Stop time: 21:43 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM	[m]	[s]	time MM	[m]	[s]	time MM	[m]	[s]	time MM	[m]	[s]
920929	6314	16	187	627	17	187	635	18	187	639	19	187	642
		20	185	641	31	125	484	32	116	457	33	107	429
		34	97	398									
921103	6815	31	266	956	32	282	942	33	278	924	34	272	902
921208	7316	31	247	867	32	215	780	33	183	691	34	151	599
930112	7817	22	-156	-146	23	-159	-151	24	-162	-156	31	-164	-164
		32	-161	-163	33	-158	-160	34	-155	-157			
930216	8318	15	77	306	16	80	324	17	84	342	18	87	358
		19	89	372	31	93	428	32	91	422	33	88	415
		34	86	406									
930427	9320	12	493	1224	13	515	1282	31	537	1341	32	517	1289
		33	495	1232	34	471	1170						

** Reference Date: 920825 Orbit: 5814 Start time: 21:44 Stop time: 23:24 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM	[m]	[s]	time MM	[m]	[s]	time MM	[m]	[s]	time MM	[m]	[s]
920929	6315	26	167	604	27	161	588	28	155	571	29	148	552
		30	140	530	31	132	506	32	124	481	33	115	453
		34	106	424									
921103	6816	26	288	969	27	290	975	28	291	978	29	291	977
		30	290	972	31	288	963	32	285	951	33	281	935
		34	275	915									
921208	7317	26	404	1285	27	379	1221	28	353	1153	29	325	1080
		30	297	1003	31	267	922	32	236	838	33	204	750
		34	172	660									
930112	7818	14	-101	-76	15	-109	-85	26	-162	-153	27	-164	-156

** Reference Date: 920825 Orbit: 5807 Start time: 10:00 Stop time: 11:40 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM	[m]	[s]	time MM	[m]	[s]	time MM	[m]	[s]	time MM	[m]	[s]
920929	6308	35	75	338	36	64	304	37	53	269	38	42	233
		39	31	196	40	19	158	41	8	120	42	-3	82
921103	6809	35	273	902	36	266	876	37	258	846	38	249	813
		39	239	777	40	229	737	41	217	695	42	205	650
921208	7310	43	192	603	44	178	553	45	164	501			
		35	126	528	36	93	433	37	59	337	38	26	239
		39	-7	140	40	-40	41	41	-74	-57	42	-106	-157
930112	7811	43	-139	-255	44	-170	-353	45	-201	-449			
930216	8312	35	-164	-184	36	-159	-180	37	-154	-175	38	-148	-169
930323	8813	35	78	382	36	75	371	37	72	358	38	68	343
		35	170	474	36	143	402	37	116	328	38	88	252
		39	60	176	40	32	99	41	4	22	42	-23	-55
930427	9314	28	580	1452	29	568	1419	35	449	1114	36	423	1046
		37	395	974	38	366	899	39	335	819	40	303	737

** Reference Date: 920825 Orbit: 5808 Start time: 11:41 Stop time: 13:20 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM	[m]	[s]	time MM	[m]	[s]	time MM	[m]	[s]	time MM	[m]	[s]
920929	6309	54	-129	-371	55	-138	-403	56	-145	-432	57	-152	-460
		58	-159	-486	59	-164	-511	60	-170	-533			
921103	6810	26	290	975	27	292	981	28	293	982	29	293	980
930216	8313	27	91	419	28	91	419	29	90	418			
930323	8814	26	368	996	27	349	948	28	329	895	29	308	840
930427	9315	26	596	1493	27	587	1470	28	576	1441	29	563	1406

** Reference Date: 920825 Orbit: 5811 Start time: 16:42 Stop time: 18:22 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM	[m]	[s]	time MM	[m]	[s]	time MM	[m]	[s]	time MM	[m]	[s]
920929	6312	35	89	377	36	79	345	37	68	311	38	57	276
		39	46	240	40	35	203	41	24	165	42	12	127
921103	6813	35	271	900	36	265	874	37	257	845			
921208	7314	35	141	572	36	108	477	37	75	381			
930112	7815	35	-159	-170	36	-155	-166	37	-150	-161	38	-144	-155
		39	-138	-149	40	-131	-142	41	-124	-134	42	-117	-126
930216	8316	35	82	394	36	79	383	37	76	371			
930323	8817	35	183	509	36	156	435	37	128	359			
930427	9318	35	464	1150	36	438	1083	37	410	1012	38	381	937
		39	351	858	40	319	776	41	286	691	42	252	603

** Reference Date: 920825 Orbit: 5812 Start time: 18:23 Stop time: 20:03 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM	[m]	[s]</
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930113 7821 | 12 -83 -52| 13 -92 -61|
930217 8322 | 12 64 238| 13 69 261|
930428 9324 | 12 487 1211| 13 510 1270| 14 531 1324| 15 550 1373|
16 566 1417| 17 581 1455|

** Reference Date: 920826 Orbit: 5818 Start time: 04:27 Stop time: 06:06 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920930	6319	40 46 228	41 35 189	42 23 150	43 12 111	44 0 71	45 -11 31	46 -22 -9	47 -34 -49	48 -45 -89	49 0 71	50 11 31	51 -11 31	52 -22 -9	53 -34 -49
921104	6820	40 213 688	41 201 643	42 188 596	43 174 547	44 160 495	45 145 441	46 130 386	47 115 329	48 99 271	49 84 214	50 69 157	51 54 100	52 39 44	53 24 11
921209	7321	40 -18 -379	41 -209 -477	42 -240 -573	43 -269 -667	44 -298 -758	45 -327 -849	46 -356 -940	47 -385 -1031	48 -414 -1122	49 -443 -1213	50 -472 -1304	51 -501 -1395	52 -530 -1486	53 -559 -1577
930113	7822	40 -117 -111	41 -110 -104	42 -102 -97	43 -94 -89	44 -86 -82	45 -78 -75	46 -70 -68	47 -62 -60	48 -54 -52	49 -46 -44	50 -38 -36	51 -30 -28	52 -22 -20	53 -14 -12
930217	8323	41 62 306	42 57 286	43 52 264	44 47 242	45 42 219	46 36 195	47 31 170	48 25 144	49 19 118	50 14 92	51 8 66	52 2 40	53 -4 14	54 -10 -12

** Reference Date: 920826 Orbit: 5819 Start time: 06:07 Stop time: 07:47 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920930	6320	28 163 595	29 157 577	30 151 559	31 145 541	32 139 523	33 133 505	34 127 487	35 121 469	36 115 451	37 109 433	38 103 415	39 97 397	40 91 379	41 85 361
921104	6821	28 290 973	29 290 971	30 289 969	31 288 967	32 287 965	33 286 963	34 285 961	35 284 959	36 283 957	37 282 955	38 281 953	39 280 951	40 279 949	41 278 947
921209	7322	41 -60 -184	42 -93 -191	43 -127 -220	44 -160 -249	45 -193 -278	46 -226 -307	47 -259 -336	48 -292 -365	49 -325 -394	50 -358 -423	51 -391 -452	52 -424 -481	53 -457 -510	54 -490 -539
930113	7823	42 -107 -101	43 -99 -94	44 144 141	45 146 147	46 148 153	47 150 159	48 152 165	49 154 171	50 156 177	51 158 183	52 160 189	53 162 195	54 164 201	55 166 207
930217	8324	28 97 437	29 97 437	30 97 437	31 97 437	32 97 437	33 97 437	34 97 437	35 97 437	36 97 437	37 97 437	38 97 437	39 97 437	40 97 437	41 97 437

** Reference Date: 920826 Orbit: 5820 Start time: 07:48 Stop time: 09:27 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920930	6321	34 115 450	35 106 420	36 96 388	37 86 355	38 75 320	39 64 285	40 53 248	41 42 210	42 30 171	43 19 133	44 8 95	45 -3 57	46 -12 19	47 -21 1
921104	6822	34 267 888	35 260 862	36 252 833	37 243 801	38 234 765	39 223 727	40 212 689	41 200 641	42 187 595	43 175 547	44 163 500	45 151 452	46 139 404	47 127 356
921209	7323	34 163 633	35 129 538	36 96 442	37 62 343	38 28 247	39 -6 143	40 -40 41	41 -74 -59	42 -107 -160	43 -140 -261	44 -173 -362	45 -206 -463	46 -239 -564	47 -272 -665
930113	7824	34 -150 -143	35 -146 -139	36 -142 -135	37 -138 -131	38 -134 -127	39 -130 -123	40 -126 -119	41 -122 -115	42 -118 -111	43 -114 -107	44 -110 -103	45 -106 -99	46 -102 -95	47 -98 -91

930217 8328 | 28 92 425| 29 92 425| 49 23 123| 50 17 98|
930324 8829 | 26 385 1039| 27 363 983| 28 340 924| 29 316 861|
930428 9330 | 26 599 1500| 27 590 1475| 28 578 1444| 29 564 1407|
30 550 1373| 31 536 1324| 32 522 1279| 33 508 1220|
34 494 1171| 35 480 1122| 36 466 1073| 37 452 1024|
38 438 975| 39 424 926| 40 410 877| 41 396 828|
42 382 779| 43 368 730| 44 354 681| 45 340 632|
46 326 583| 47 312 534| 48 298 485| 49 284 436|
50 270 387| 51 256 338| 52 242 289| 53 228 240|
54 214 191| 55 199 142| 56 185 93| 57 171 44|
58 157 -5| 59 143 -56| 60 129 -107| 61 115 -158|
62 97 -209| 63 83 -260| 64 69 -311| 65 55 -362|
66 41 -413| 67 27 -464| 68 13 -515| 69 -1 -566|
70 -13 -617| 71 -29 -668| 72 -45 -720| 73 -61 -771|
74 -77 -822| 75 -93 -873| 76 -109 -924| 77 -125 -975|
78 -141 -1026| 79 -157 -1077| 80 -173 -1128|
81 -189 -1179| 82 -205 -1230| 83 -221 -1281|
84 -237 -1332| 85 -253 -1383| 86 -269 -1434|
87 -285 -1485| 88 -301 -1536| 89 -317 -1587|
90 -333 -1638| 91 -349 -1689| 92 -365 -1740|
93 -381 -1791| 94 -397 -1842| 95 -413 -1893|
96 -429 -1944| 97 -445 -1995| 98 -461 -2046|
99 -477 -2097| 100 -493 -2148|

** Reference Date: 920826 Orbit: 5824 Start time: 14:30 Stop time: 16:10 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920930	6325	26 176 631	27 172 619	28 167 606	29 162 590	30 155 572	31 149 551	32 141 529	33 133 507	34 125 485	35 117 463	36 109 441	37 101 419	38 93 397	39 85 375
921104	6826	36 247 823	37 239 791	38 229 757	39 219 723	40 209 689	41 199 655	42 189 621	43 179 587	44 169 553	45 159 519	46 149 485	47 139 451	48 129 417	49 119 383
921209	7327	36 109 481	37 75 383	38 41 284	39 6 185	40 -9 86	41 -24 -3	42 -39 -41	43 -54 -92	44 -69 -143	45 -84 -194	46 -99 -245	47 -114 -296	48 -129 -347	49 -144 -398
930113	7828	36 -162 -152	37 -163 -154	38 -163 -154	39 -163 -154	40 -163 -154	41 -163 -154	42 -163 -154	43 -163 -154	44 -163 -154	45 -163 -154	46 -163 -154	47 -163 -154	48 -163 -154	49 -163 -154
930217	8329	26 93 419	27 93 423	28 93 425	29 92 426	30 92 425	31 91 423	32 89 419	33 87 415	34 85 411	35 83 407	36 81 403	37 79 399	38 77 395	39 75 391
930324	8830	26 399 1075	27 378 1021	28 356 964	29 332 902	30 307 837	31 281 769	32 255 701	33 229 633	34 203 565	35 177 497	36 151 429	37 125 361	38 99 293	39 73 225
930428	9331	26 573 1431	30 558 1392	31 541 1347	32 522 1297	33 504 1252	34 487 1207	35 470 1162	36 453 1117	37 436 1072	38 419 1027	39 402 982	40 385 937	41 368 892	42 351 847

** Reference Date: 920826 Orbit: 5825 Start time: 16:11 Stop time: 17:50 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920930	6326	35 114 443	36 105 412	37 95 380	38 85 347	39 75 314	40 64 276	41 53 240	42 42 202	43 31 164	44 20 126	45 9 88	46 -2 50	47 -11 12	48 -21 26
921104	6827	35 251 836	36 243 806	37 234 773	38 224 738	39 214 703	40 204 668	41 194 633	42 184 598	43 174 563	44 164 528	45 154 493	46 144 458	47 134 423	48 124 388
921209	7328	35 130 541	36 97 458	37 62 346	38 28 246	39 3 147	40 -12 4	41 -27 -45	42 -42 -96	43 -57 -147	44 -72 -198	45 -87 -249	46 -102 -300	47 -117 -351	48 -132 -402
930113	7829	35 -146 -136	36 -141 -131	37 -135 -126	38 -130 -120	39 -123 -113	40 -116 -106	41 -109 -99	42 -101 -91	43 -94 -84	44 -87 -77	45 -80 -70	46 -73 -63	47 -66 -56	48 -59 -49
930217	8330	35 84 397	36 81 386	37 78 374	38 75 360	39 71 345	40 68 330	41 64 315	42 61 300	43 58 285	44 54 270	45 51 255	46 48 240	47 44 225	48 41 210
930324	8831	35 157 438	36 127 356	37 96 273	38 66 189	39 35 106	40 4 223	41 -27 140	42 -57 257	43 -87 374	44 -117 491	45 -147 608	46 -177 725	47 -207 842	48 -237 959
930428	9332	35 442 1092	36 415 1021	37 386 945	38 355 867	39 324 784	40 291 699	41 257 611	42 222 521	43 187 431	44 152 341	45 117 251	46 82 161	47 47 71	48 12 -19

** Reference Date: 920826 Orbit: 5826 Start time: 17:51 Stop time: 19:31 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
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930217 8325 | 34 86 406| 35 83 396| 36 80 385|
930428 9327 | 34 469 1162| 35 443 1095| 36 416 1024| 37 387 950|
38 357 871| 39 325 789| 40 292 704| 41 258 617|
42 224 527|

** Reference Date: 920826 Orbit: 5821 Start time: 09:28 Stop time: 11:08 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920930	6322	34 122 472	35 113 443	36 104 412	37 94 380	38 83 347	39 73 312	40 62 276	41 51 238	42 40 200	43 28 162	44 16 124	45 4 96	46 -8 72	47 -16 48
921104	6823	34 269 896	35 262 873	36 255 845	37 247 815	38 237 781	39 227 744	40 216 705	41 205 662	42 193 617	43 180 570	44 167 523	45 154 476	46 141 429	47 128 382
921209	7324	34 182 688	35 149 595	36 116 499	37 82 402	38 48 303	39 13 202	40 -20 102	41 -54 0	42 -87 -100	43 -120 -201	44 -153 -302	45 -186 -403	46 -219 -504	47 -252 -605
930113	7825	34 -153 -146	35 -150 -143	36 -145 -139	37 -140 -134	38 86 408	39 84 400	40 81 389	41 78 377	42 75 366	43 72 354	44 69 343	45 66 331	46 63 319	47 60 307
930324	8827	41 -3 0	42 -33 -84	43 -63 -167	44 -93 -250	45 -123 -333	46 -153 -416	47 -183 -499	48 -213 -582	49 -243 -665	50 -273 -748	51 -303 -831	52 -333 -914	53 -363 -997	54 -393 -1080
930428	9328	34 482 1196	35 458 1132	36 431 1064	37 403 992	38 374 915	39 343 836	40 311 753	41 279 670	42 247 587	43 215 504	44 183 421	45 151 338	46 119 255	47 87 172

** Reference Date: 920826 Orbit: 5822 Start time: 11:09 Stop time: 12:49 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
920930	6323	26 175 626	27 170 611	28 161 594	29 151 576	30 141 558	31 131 540	32 121 522	33 111 504	34 101 486	35 91 468	36 81 450	37 71 432	38 61 414	39 51 396
921104	6824	31 279 937	32 275 922	33 270 903	34 265 884	35 260 865	36 255 846	37 250 827	38 245 808	39 240 789	40 235 770	41 230 7			

930324 8834 | 26 396 1068 | 27 373 1010 | 28 349 948 | 29 324 882 |
| 34 285 740 | 32 242 665 | 33 213 586 |
| 34 183 506 | 35 152 424 |
930428 9335 | 16 575 1440 | 17 589 1475 | 26 604 1513 | 27 594 1487 |
| 28 582 1455 | 29 568 1417 | 30 551 1374 | 31 532 1325 |
| 34 464 1148 | 35 437 1080 |

** Reference Date: 920826 Orbit: 5829 Start time: 22:53 Stop time: 00:33 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
920930	6330	24	184	651	25	182	647	26	179	640	27	176	631
		28	172	619	29	167	605	30	161	589	31	155	571
921104	6831	24	275	925	25	277	935	26	279	941	27	280	943
		28	279	942	29	278	937	30	275	929	31	272	917
		58	-68	-330	59	-83	-386	60	-98	-440	61	-112	-492
		62	-126	-543	63	-139	-591						
921209	7332	24	462	1434	25	440	1381	26	417	1322	27	392	1258
		28	365	1189	29	338	1116	30	309	1038	31	278	956
		58	-493	-1441	59	-505	-1489	60	-514	-1531	61	-522	-1568
		62	-528	-1598	63	-531	-1622						
930113	7833	24	-153	-132	25	-155	-134	26	-156	-136	27	-157	-137
		28	-157	-138	29	-157	-138	30	-156	-137	31	-155	-135
930217	8334	24	97	421	25	98	429	26	98	435	27	99	439
		28	99	442	29	99	443	30	98	442	31	97	440
		58	-21	-99	59	-27	-126	60	-33	-152	61	-38	-178
		62	-43	-204									
930324	8835	24	449	1205	25	430	1157	26	410	1105	27	388	1049
		28	365	989	29	340	924	30	314	856	31	287	785
		58	-410	-1258	59	-452	-1297	60	-463	-1331	61	-471	-1359
		62	-477	-1383									
930428	9336	24	619	1553	25	615	1542	26	609	1525	27	600	1502
		28	589	1474	29	576	1439	30	561	1399	31	543	1353

** Reference Date: 920827 Orbit: 5831 Start time: 02:14 Stop time: 03:54 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930114	7835	13	-92	-68	14	-100	-76						
930218	8336	13	61	234	14	65	257						
930325	8837	13	540	1396	14	542	1407						

** Reference Date: 920827 Orbit: 5832 Start time: 03:55 Stop time: 05:35 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
921001	6333	17	177	608	18	180	621	40	82	327	41	71	291
		42	61	254	43	50	216	44	39	178	45	28	138
921105	6834	41	182	592	42	169	546	43	156	497	44	142	447
		45	128	394									

921105 6837 | 35 234 789 | 36 226 758 | 37 216 724 | 38 206 687 |
921210 7338 | 35 195 648 | 40 184 605 |
| 35 137 562 | 36 103 464 | 37 69 364 | 38 34 263 |
| 39 161 40 | 34 59 |
930114 7839 | 35 -146 -135 | 36 -141 -130 | 37 -135 -124 | 38 -129 -117 |
| 39 -123 -110 | 40 -116 -102 |
930218 8340 | 35 84 396 | 36 81 386 | 37 79 375 |
930325 8841 | 35 143 399 | 36 111 312 | 37 79 225 | 38 46 136 |
| 39 14 47 | 40 -18 -42 |
930429 9342 | 35 429 1052 | 36 401 981 | 37 372 906 | 38 342 828 |
| 39 311 746 | 40 278 661 |

** Reference Date: 920827 Orbit: 5836 Start time: 10:37 Stop time: 12:17 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
921001	6337	36	127	477	37	119	450	38	110	420	39	101	389
		40	92	356	42	72	287	43	61	251	44	51	213
921105	6838	37	219	737	38	209	702	39	199	664	40	188	623
		42	164	535	43	151	487	44	137	438			
921210	7339	36	123	521	37	89	423	38	55	323	39	20	222
		40	-13	119	42	-82	-85	43	-115	-187	44	-148	-289
930114	7840	36	-146	-137	37	-140	-131	38	-134	-124	39	-128	-117
		40	-121	-110									
930218	8341	36	82	390	37	79	379	38	77	368	42	64	307
		43	60	289	44	56	269						
930325	8842	36	128	359	37	96	271	38	63	183	39	31	93
		40	-1	4									
930429	9343	27	587	1464	28	576	1436	29	563	1402	36	416	1020
		37	388	947	38	359	871	39	328	791	40	296	708

** Reference Date: 920827 Orbit: 5837 Start time: 12:18 Stop time: 13:58 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
921001	6338	27	175	631	28	172	622	29	168	610	30	164	597
		31	159	581	32	-70	-228	33	-80	-265	34	-89	-301
921105	6839	27	267	909	28	266	905	29	263	897	30	260	886
		31	256	871	32	34	-200	33	-49	-256	34	-63	-311
921210	7340	27	388	1248	28	361	1178	29	333	1104	30	304	1025
		31	273	942	32	-430	-1212	33	-449	-1280	34	-466	-1343
		57	-481	-1400									
930114	7841	27	-168	-164	28	-168	-164	29	-167	-163	30	-166	-162
		31	-164	-159									
930218	8342	27	88	413	28	89	416	29	89	417	30	89	417
		31	88	416	32	2	-3	56	-3	-29	57	-8	-56
930325	8843	26	400	1081	27	376	1019	28	351	954	29	324	884
		30	297	812	31	268	736	32	-418	-1188	33	-434	-1238
		57	-449	-1283									
930429	9344	26	591	1475	27	581	1450	28	570	1420	29	556	1383
		30	540	1342	31	522	1295						

** Reference Date: 920827 Orbit: 5838 Start time: 13:59 Stop time: 15:38 **

921210 7335 | 40 -26 82 | 41 -60 -20 | 42 -94 -123 | 43 -128 -225 |
| 44 -161 -324 | 45 -193 -427 |
930114 7836 | 13 -95 -73 | 14 -103 -81 | 41 -107 -89 | 42 -99 -81 |
| 43 -91 -73 | 44 -83 -66 | 45 -74 -57 |
930218 8337 | 13 62 241 | 14 66 263 | 41 69 326 | 42 65 307 |
| 43 60 287 | 44 56 266 | 45 51 243 |
930325 8838 | 13 543 1406 | 14 544 1415 | 17 535 1407 | 18 528 1393 |
| 41 -34 -86 | 42 -66 -175 | 43 -97 -263 | 44 -128 -350 |
| 45 -159 -435 |
930429 9339 | 13 513 1279 | 14 533 1330 | 40 291 696 | 41 257 608 |
| 42 222 518 | 43 187 426 | 44 151 332 | 45 114 237 |

** Reference Date: 920827 Orbit: 5833 Start time: 05:36 Stop time: 07:15 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
921001	6334	39	90	352	40	79	317	41	69	281	42	58	244
		43	47	206									
921105	6835	39	198	655	40	187	612	41	174	567	42	161	520
		43	148	470									
921210	7336	40	-40	40	41	-74	-62	42	-108	-164	43	-141	-266
		40	-112	-95	41	-104	-88	42	-97	-80	43	-88	-72
930218	8338	40	70	334	41	66	316	42	62	297	43	58	277
930325	8839	40	-18	-42	41	-50	-131	42	-62	-220	43	-113	-307

** Reference Date: 920827 Orbit: 5834 Start time: 07:16 Stop time: 08:56 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
921001	6335	17	174	598	18	177	613	27	177	636	28	174	626
		29	170	614	30	165	600	31	160	583	32	154	564
921105	6836	17	221	761	18	239	793	27	274	927	28	273	925
		29	271	919	30	268	909	31	265	896	32	260	879
921210	7337	17	566	1651	18	558	1640	28	568	1197	29	540	1123
		30	311	1045	31	281	963	32	250	877			
930114	7838	17	-126	-109	18	-132	-116	30	-161	-148	31	-159	-146
		32	-157	-144									
930218	8339	17	73	310	18	77	328	27	93	424	28	93	427
		29	93	429	30	93	429	31	92	427	32	91	423
930325	8840	17	537	1412	18	530	1399	30	507	837	31	279	763
		32	250	686									
930429	9341	17	574	1436	18	586	1466	27	589	1471	28	578	1441
		29	564	1406	30	549	1366	31	531	1320	32	512	1269

** Reference Date: 920827 Orbit: 5835 Start time: 08:57 Stop time: 10:36 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
921001	6336	35	130	486	36	122	459	37	113	429	38	104	398
		39	94	366	40	85	332						

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
921001	6339	26	176	634	27	173	626						

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*****
** Reference Date: 920828 Orbit: 5848 Start time: 06:45 Stop time: 08:24 **
*****
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*****
** Reference Date: 920828 Orbit: 5851 Start time: 11:46 Stop time: 13:26 **
*****
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Repeated orbits:

date YYMMDD	orbit (nr)	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
921002	6352	26	167	609	27	167	608	28	166	605	29
921211	7354	27	404	1289	28	378	1220	29	350	1147	
930115	7855	28	-186	-211	29	-186	-210				
930219	8356	27	80	389	28	81	394	29	81	397	
930326	8857	26	407	1106	27	384	1046	28	360	982	29
930430	9358	26	570	1415	27	561	1391	28	549	1361	29

** Reference Date: 920828 Orbit: 5852 Start time: 13:27 Stop time: 13:07 **

Repeated orbits:

date YYMMDD	orbit (nr)	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
921002	6353	27	165	603	28	164	600	29	162	594	30
		31	157	576	32	154	563	33	150	548	34
		49	25	88	50	25	50	51	5	13	52
921106	6854	26	243	843	27	241	836	28	239	830	29
		51	-5	-66	52	-19	-119	53	-33	-172	54
921211	7355	32	247	866	33	214	776	34	-312	-813	35
		51	-365	-987	52	-389	-1069	53	-411	-1146	54
930115	7856	49	-38	-26	50	-27	-12	51	-15	1	52
		53	7	28	54	19	42				
930219	8357	49	37	161	50	33	138	51	29	114	52
		53	20	65	54	15	41				
930326	8858	26	398	1083	27	375	1022	28	351	958	29
		30	298	817	31	270	742	32	240	664	33
		49	-299	-782	50	-326	-855	51	-352	-925	52
		53	-400	-1053	54	-421	-1111				
930430	9359	26	565	1404	27	552	1378	28	543	1343	29
		32	474	1163	33	452	1106	34	-51	-203	35
		51	-120	-381	52	-153	-469	53	-186	-554	54

** Reference Date: 920828 Orbit: 5853 Start time: 15:08 Stop time: 16:47 **

Repeated orbits:

date YYMMDD	orbit (nr)	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
921002	6354	36	132	484	37	126	461	38	119	436	39
		40	104	382	41	96	352				
921106	6855	36	176	618	37	165	581	38	155	542	
921211	7356	36	100	449	37	65	349	38	30	247	
930115	7857	26	-180	-221	27	-190	-221	37	-152	-169	38
		39	-137	-149	40	-129	-138	41	-120	-126	
930219	8358	25	78	379	26	79	386	27	80	391	36
		37	75	362	38	73	351				
930326	8859	25	412	1120	26	390	1062	27	367	1000	36
		37	72	215	38	39	127				
930430	9360	36	365	878	37	336	803	38	306	726	39
		40	243	563	41	211	478				

921106	6858	31	156	573	32	153	563	33	150	550	34
		27	235	821	28	232	811	29	227	798	30
921211	7359	31	216	763	32	209	741	33	202	716	34
		27	407	1285	28	381	1226	29	353	1153	30
930115	7860	31	284	904	32	262	838	33	230	819	34
		32	-192	-225	29	-191	-224	30	-190	-222	31
930219	8361	27	82	394	28	83	399	29	83	403	30
		31	84	405	32	84	404	33	83	402	34
930326	8862	22	480	1301	23	465	1263	27	390	1063	28
		29	343	938	30	317	869	31	290	798	32
930430	9363	31	498	1225	32	479	1174	33	458	1118	34

** Reference Date: 920828 Orbit: 5857 Start time: 21:50 Stop time: 23:30 **

Repeated orbits:

date YYMMDD	orbit (nr)	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
921002	6358	13	105	387	14	112	414	15	119	439	16
		28	159	586	30	157	576	31	154	568	32
		33	148	545							
921106	6859	13	204	647	14	212	678	15	218	707	16
		28	229	803	30	218	771	31	212	750	32
		33	187	700							
921211	7360	13	587	1652	14	587	1666	15	598	1721	16
		30	313	1046	31	282	963	32	251	875	33
930115	7861	13	-119	-138	14	-128	-149	15	-192	-227	16
		30	-189	-222	31	-187	-218	32	-184	-214	33
930219	8362	13	44	195	14	48	217	15	52	238	16
		22	74	354	27	83	398	28	84	403	30
930326	8863	13	85	407	32	84	405	33	84	402	
		13	520	1403	14	523	1412	15	524	1415	16
		28	359	980	30	308	845	31	281	773	32
		33	223	619							
930430	9364	13	499	1239	14	517	1283	15	532	1322	16
		28	539	1330	30	508	1249	31	489	1200	32
		33	447	1090							

** Reference Date: 920828 Orbit: 5858 Start time: 23:31 Stop time: 01:10 **

Repeated orbits:

date YYMMDD	orbit (nr)	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
921002	6359	52	3	-5	53	-5	-41	54	-15	-78	55
		56	-34	-149	57	-44	-184	58	-53	-219	59
		60	-71	-285	61	-79	-317	62	-86	-357	63
		99	-27	-105							
921106	6860	97	20	-89	98	34	-36	99	48	-15	
921211	7361	97	306	637	98	336	733	99	365	827	
930115	7862	52	0	20	53	12	34	56	47	76	57
		58	70	102	59	81	115	60	91	127	61
930219	8363	97	-32	-197	98	-28	-174	99	-23	-151	
930326	8864	52	-365	-959	53	-388	-1021	54	-429	-1133	55
		57	-463	-1227	58	-478	-1267	59	-491	-1302	60
		61	-510	-1357	62	-523	-1391	63	-536	-1426	64
930430	9365	97	30	281	98	64	1181	99	99	208	

** Reference Date: 920828 Orbit: 5854 Start time: 16:48 Stop time: 18:28 **

Repeated orbits:

date YYMMDD	orbit (nr)	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
921002	6355	33	150	549	34	145	534	35	141	516	36
		37	130	475	38	123	452	39	117	427	40
921106	6856	41	102	373	42	94	343				
		33	205	723	34	197	693	35	188	665	36
		37	159	596							
921211	7357	33	222	796	34	189	703	35	155	608	36
		37	86	411							
930115	7858	33	-179	-206	34	-175	-200	35	-170	-192	36
		37	-157	-176	38	-150	-166	39	-142	-156	40
930219	8359	41	-125	-134	42	-116	-122				
		33	81	396	34	81	391	35	80	386	36
930326	8860	33	222	614	34	191	533	35	160	449	36
		37	95	277							
930430	9361	33	455	1113	34	432	1052	35	407	987	36
		37	353	846	38	324	770	39	293	692	40
		41	229	526	42	196	441				

** Reference Date: 920828 Orbit: 5855 Start time: 18:29 Stop time: 20:08 **

Repeated orbits:

date YYMMDD	orbit (nr)	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
921002	6356	27	161	593	28	160	590	29	159	585	30
		33	148	543	34	144	527	35	139	509	36
		37	128	467	38	121	444	39	115	419	
		27	235	819	28	231	808	29	226	793	30
921106		31	214	755	32	207	732	33	199	706	34
		35	182	645	36	172	611	37	162	574	
921211	7358	27	390	1251	28	363	1180	29	334	1104	30
		31	274	940	32	242	852	33	209	761	34
		35	142	571	36	108	473	37	73	372	
		39	-168	-191	36	-162	-182	37	-155	-173	38
930115	7859	39	-140	-153							
		81	81	394	28	82	399	29	83	401	30
		31	83	402	32	83	400	33	82	397	34
930219	8360	35	80	385	36	79	378	37	77	368	
		27	375	1023	28	351	959	29	326	892	30
		31	271	747	32	242	670	33	212	590	34
930326	8861	35	150	424	36	118	339	37	85	252	
		27	551	1364	28	538	1330	29	524	1291	30
		31	488	1198	35	396	957	36	369	887	37
		38	310	736	39	280	656				
930430	9362										
		30	507	1247							
		34	404	813							

| 34 365 861|

** Reference Date: 920830 Orbit: 5878 Start time: 09:03 Stop time: 10:42 **

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	[m]
921004	6379	15	73	314	16	80	337	35	126	466	36	124	454	
		37	121	441	36	118	426	39	115	410	40	111	392	
		41	106	372										
921108	6880	35	62	276	40	49	231	41	36	184		74	321	
921213	7381	35	126	514	36	91	413	37	55	311	38	19	207	
		39	-15	102	40	-51	-2	41	-86	-107				
930117	7882	35	-212	-310	36	-204	-299	37	-196	-286	38	-187	-272	
		39	-177	-257	40	-167	-241							
930221	8383	35	66	341	36	65	334	37	64	326	38	63	317	
		39	61	306	40	59	294	41	57	281				
930328	8884	35	170	474	36	142	400	37	114	324	38	85	249	
		39	56	170	40	27	92							
930502	9385	35	326	760	36	299	692	37	272	621	38	243	547	
		39	214	471	40	184	393							

** Reference Date: 920830 Orbit: 5879 Start time: 10:43 Stop time: 12:23 **

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	[m]
921004	6380	36	124	457	37	122	446	38	119	432	39	116	417	
		40	112	401	44	94	319	45	89	295	46	83	270	
		47	77	244	48	70	218							
921108	6881	36	102	421	37	90	380	38	78	337	44	2	58	
		45	-10	9	46	-23	-39	47	-35	-87				
921213	7382	36	110	468	37	74	366	38	39	263	39	3	159	
		40	-31	54	44	-169	-352	45	-202	-464	46	-234	-561	
		47	-265	-662										
930117	7883	36	-212	-314	37	-204	-301	38	-195	-288	39	-186	-273	
		40	-176	-257										
930221	8384	36	65	335	37	64	327	38	63	319	44	51	244	
		45	49	228	46	46	211	47	43	193				
930328	8885	36	159	445	37	132	371	38	103	296	39	75	220	
930502	9386	37	492	1193	38	478	1158	39	463	1118	40	313	726	
		37	286	656	38	258	584	39	229	510	40	199	433	

** Reference Date: 920830 Orbit: 5880 Start time: 12:24 Stop time: 14:03 **

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	[m]
921004	6381	27	121	477	28	123	481	29	125	483	30	126	484	
		31	126	483	32	126	480	50	55	152	51	48	123	
		55	18	3	56	10	-26	57	3	-56				
921108	6882	27	188	690	28	179	666	29	170	640	30	161	612	

930221	8387	5	5	-5	6	9	16	31	66	350	32	66	349	
		33	66	346	36	64	332	37	63	324	38	62	316	
930328	8888	5	344	919	6	363	969	31	284	777	32	261	715	
		33	237	651	36	159	443	37	132	370	38	104	296	
930502	9389	5	313	754	6	338	818	31	419	1001	32	399	947	
		33	377	890	36	302	697	37	275	627	38	247	555	
		39	218	480	40	189	403	41	158	325	42	127	243	

** Reference Date: 920830 Orbit: 5883 Start time: 17:26 Stop time: 19:05 **

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	[m]
921004	6384	35	120	447	36	119	438	37	117	427	38	114	414	
		39	111	399	40	108	383	41	105	366				
921108	6885	29	162	618	30	152	588	35	95	404	36	83	362	
		37	70	319										
921213	7386	35	120	496	36	85	394	37	49	291				
930117	7887	35	-221	-337	36	-213	-324	37	-205	-311	38	-195	-296	
		39	-185	-280	40	-175	-263	41	-163	-245				
930221	8388	3	0	-38	4	4	-16	29	67	351	30	67	352	
		35	66	338	36	65	331	37	64	323				
930328	8889	3	310	825	4	330	880	29	321	873	30	299	817	
		35	177	492	36	150	420	37	123	347				
930502	9390	29	448	1077	30	430	1029	35	317	735	36	291	666	
		37	263	595	38	235	521	39	205	446	40	175	368	
		41	145	290										

** Reference Date: 920830 Orbit: 5884 Start time: 19:06 Stop time: 20:46 **

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	[m]
921004	6385	27	113	452	28	115	458	29	117	462	30	119	464	
		31	120	465	34	120	456	35	120	449				
921108	6886	27	186	684	28	177	659	29	167	632	30	157	602	
		31	146	570	34	112	462	35	100	422				
921213	7387	27	397	1253	28	368	1179	29	339	1101	30	308	1019	
		31	276	933	34	176	654	35	141	555				
930117	7888	27	-249	-381	28	-249	-382	29	-249	-382	30	-248	-380	
		31	-245	-376	34	-232	-355	35	-226	-345				
930221	8389	27	67	346	28	67	351	29	68	354	30	68	355	
		31	69	356	34	68	348	35	67	343				
930328	8890	27	371	1006	28	353	959	29	334	909	30	314	855	
		31	292	797	34	221	608	35	195	540				
930502	9391	27	486	1178	28	472	1142	29	457	1101	30	440	1056	
		31	421	1006	34	355	835	35	331	771				

** Reference Date: 920830 Orbit: 5885 Start time: 20:47 Stop time: 22:26 **

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	[m]

921213	7383	31	151	581	32	140	548	50	-79	-258	51	-90	-304	
		55	-129	-474	56	-137	-512	57	-145	-548				
		27	386	1227	28	357	1152	29	328	1073	30	297	990	
		31	265	903	32	232	812	50	-363	-977	51	-388	-1061	
		55	-472	-1353	56	-488	-1414	57	-502	-1469				
930117	7884	27	-245	-369	28	-245	-369	29	-244	-367	30	-242	-364	
		31	-239	-360	32	-235	-354							
930221	8385	26	63	335	27	64	340	28	64	344	29	65	347	
		30	66	349	31	66	349	32	66	347	50	32	126	
		51	29	105	55	15	19	56	11	-2	57	7	-24	
930328	8886	26	378	1026	27	360	980	28	342	930	29	321	876	
		30	300	819	31	277	759	32	254	696	50	-240	-628	
		51	-264	-693	55	-350	-926	56	-368	-976	57	-385	-1022	
930502	9387	26	497	1206	27	484	1174	28	470	1136	29	455	1095	
		30	437	1048	31	418	998	32	397	944				

** Reference Date: 920830 Orbit: 5881 Start time: 14:04 Stop time: 15:44 **

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	[m]
921004	6382	26	115	459	27	118	467	28	120	472	29	122	476	
		30	123	478	31	124	478	32	124	477	33	124	473	
		35	123	461	36	122	452	50	60	171	51	53	143	
		52	46	114	53	39	85							
921108	6883	26	198	717	27	191	697	35	110	451	36	98	411	
		50	-75	-240	51	-86	-286	52	-97	-331	53	-107	-374	
921213	7384	26	428	1334	27	401	1267	35	149	579	36	114	480	
		50	-348	-928	51	-374	-1014	52	-399	-1096	53	-421	-1174	
930117	7885	26	-245	-371	27	-246	-374	35	-224	-339	36	-217	-328	
930221	8386	26	62	331	27	63	337	35	65	339	36	64	333	
		50	34	138	51	31	117	52	28	86	53	24	75</	

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
921005	6389	36	115	427	37	114	417	38	112	405	39	110	392
921109	6890	40	107	378	41	104	361	42	101	344	43	99	327
		53	-139	-476	54	-148	-515	55	-156	-553	56	-164	-589
		57	-171	-622									
921214	7391	38	9	175	39	-26	69	40	-62	-37	41	-97	-143
		52	-428	-1189	53	-450	-1264	54	-469	-1334	55	-487	-1398
		56	-503	-1458	57	-517	-1511						
930118	7892	36	-218	-340	37	-201	-312	38	-201	-312	39	-191	-296
930222	8393	36	66	332	37	64	322	38	62	312	39	60	301
930329	8894	40	58	288	41	56	274	42	54	260	43	52	246
		36	157	435	37	130	363	38	102	290	39	75	215
		40	46	140	41	18	65						

** Reference Date: 920831 Orbit: 5891 Start time: 03:29 Stop time: 05:09 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
921005	6390	12	29	164	13	35	190	25	99	413	26	103	423
		27	106	431	43	99	335	44	95	316	45	90	296
		46	86	275									
921109	6891	25	202	724	26	193	701	27	184	676	28	174	648
		43	-19	10	44	-32	-39	45	-46	-89	46	-58	-138
921214	7392	25	452	1390	26	426	1324	27	399	1254	28	370	1179
		43	-148	-296	44	-182	-400	45	-216	-503	46	-248	-604
930118	7893	42	-129	-190	44	-143	-210	45	-153	-240	46	-140	-220
		45	-127	-198	46	-112	-176						
930222	8394	12	36	157	13	39	176	43	51	249	44	48	233
		45	45	215	46	42	197						
930329	8895	12	427	1144	13	435	1166	27	368	996	28	351	951
		43	-20	-39	44	-48	-114	45	-76	-189	46	-103	-263
930503	9396	27	475	1147	28	461	1109	43	85	136	44	54	56
		45	23	-24	46	-7	-104						

** Reference Date: 920831 Orbit: 5890 Start time: 05:10 Stop time: 06:49 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
921005	6391	39	109	390	40	106	376	41	103	361	42	100	345
921109	6892	39	97	327	40	93	307	41	88	287	42	-15	29
		43	-28	-40	44	-41	-50	45	-55	-120			
921214	7393	39	-22	78	40	-59	-27	41	-94	-134	42	-130	-240
		43	-164	-345	44	-198	-448	45	-231	-550			
930118	7894	39	-198	-314	40	-187	-297	41	-175	-278	42	-163	-259
		43	-150	-239	44	-137	-217	45	-123	-195			
930222	8395	39	58	294	40	56	281	41	53	268	42	51	253
		43	48	238	44	46	221	45	43	204			

921214	7396	43	-43	-64	44	-56	-114	45	-69	-163			
		27	375	1191	28	345	1111	29	314	1028	31	248	850
		32	214	780	33	179	658	34	143	558	35	107	457
		36	11	353	37	35	248	38	-1	142			
930118	7897	31	-261	-424	32	-257	-418	33	-252	-411	34	-246	-402
		35	-240	-391	36	-232	-378	37	-223	-364	38	-213	-349
		39	-203	-332	40	-192	-314	41	-180	-295	42	-167	-274
930222	8398	31	62	334	32	61	331	33	60	327	34	60	322
		35	58	315	36	57	308	37	56	299	43	44	223
		44	41	207	45	39	190						
930329	8899	31	273	742	32	251	684	33	228	623	34	204	559
		35	180	494	36	154	426	37	129	357	38	102	287
930503	9400	27	453	1087	28	437	1046	29	420	1001	33	337	782
		34	313	719	35	287	653	36	261	585	37	233	514
		43	56	57	44	25	-20	45	-5	-99			

** Reference Date: 920831 Orbit: 5894 Start time: 11:52 Stop time: 13:32 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
921005	6395	26	92	393	27	95	402	28	98	409	29	101	414
		30	103	418	31	105	421	32	106	421			
921109	6896	30	141	554	31	128	516	32	115	476	33	101	434
		34	58	391									
921214	7397	26	419	1303	27	391	1231	28	362	1154	29	331	1073
		31	266	899	32	232	806	33	198	711	34	163	612
930118	7898	28	-268	-437	29	-268	-437	30	-267	-436	31	-265	-433
		32	-262	-429	33	-258	-422						
930222	8399	26	60	324	27	60	329	28	61	331	29	61	333
		30	61	334	31	61	333	32	61	331	33	60	327
930329	8900	26	373	1006	27	358	967	28	342	924	29	324	878
		30	305	828	31	285	774	32	264	718	33	242	659
930503	9401	26	472	1139	27	460	1105	28	445	1066	29	429	1023
		30	411	976	31	392	925	32	371	871	33	349	813

** Reference Date: 920831 Orbit: 5895 Start time: 13:33 Stop time: 15:12 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
921005	6396	27	95	399	28	97	405	29	100	410	30	102	414
		31	104	416	32	105	416	33	106	415	34	107	412
		49	70	197	50	65	174	51	59	150	52	54	125
		53	48	100	54	42	75						
921109	6897	49	-122	-367	50	-133	-412	51	-143	-455	52	-153	-497
		53	-162	-537	54	-170	-575						
921214	7398	32	217	763	33	192	666	34	146	567	49	-362	-963
		50	-388	-1049	51	-413	-1132	52	-436	-1210	53	-457	-1284
		54	-476	-1352									
930118	7899	49	-68	-116	50	-82	-169	51	-95	-262	52	-18	-35
		53	-2	-7	54	14	19						
930222	8400	26	60	326	27	61	330	49	26	115	50	23	96
		51	20	75	52	17	55	53	13	34	54	10	13
930329	8901	26	367	990	27	351	949	28	335	905	29	317	858
		30	298	807	31	278	753	32	256	696	33	234	636
930503	9402	26	467	1124	27	453	1087	28	438	1047	29	421	1002
		32	361	844	33	338	785	34	314	722	49	-122	-400

930329	8896	39	80	229	40	52	155	41	25	81	42	-2	6
		43	-30	-48	44	-58	-142	45	-86	-216			
930503	9397	39	191	407	40	162	331	41	131	253	42	101	174
		43	70	95	44	39	15	45	8	-64			

** Reference Date: 920831 Orbit: 5891 Start time: 06:50 Stop time: 08:30 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
921005	6392	19	67	308	20	72	327	21	77	344	28	104	426
		29	157	431	30	109	435						
921109	6893	19	243	801	20	238	796	28	173	645	29	162	614
		30	150	580									
921214	7394	19	571	1662	20	557	1633	28	373	1186	29	343	1107
		30	312	1023									
930118	7895	19	-213	-331	20	-222	-346	28	65	342	29	65	344
930222	8396	19	53	267	20	55	280						
		30	65	345									
930329	8897	27	443	1192	18	443	1192	19	441	1187	20	438	1178
		21	432	1165									
930503	9398	17	507	1243	18	512	1254	19	515	1260	20	516	1262
		21	515	1258	28	456	1096	29	440	1054	30	423	1008

** Reference Date: 920831 Orbit: 5892 Start time: 08:31 Stop time: 10:11 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
921005	6393	35	111	422	36	111	415	37	110	407	38	109	398
		39	107	386	40	105	374	41	102	359			
921109	6894	35	77	355	36	64	310	37	50	263	38	35	215
		39	21	166	40	7	117	41	-6	67			
921214	7395	35	124	504	36	88	402	37	52	297	38	15	192
		39	-20	85	40	-56	-20	41	-92	-127			
930118	7896	35	-240	-388	36	-232	-376	37	-224	-363	38	-215	-348
		39	-205	-332									
930222	8397	35	60	322	36	59	315	37	58	306	40	53	274
		39	41	51	261								
930329	8898	35	190	521	36	165	454	37	139	385			
930503	9399	35	300	688	36	274	620	37	247	550	38	219	478
		39	190	404	40	161	329	41	131	252			

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930118 7902 | 35 -252 -420| 36 -245 -409| 37 -238 -397| 38 -229 -383|
930222 8403 | 27 65 338| 28 65 341| 29 65 343| 30 65 343|
| 33 63 336| 34 62 331| 35 61 325| 36 60 317|
| 37 58 309|
930329 8904 | 27 366 988| 28 351 948| 29 335 904| 30 317 857|
| 33 256 696| 34 234 636| 35 211 574| 36 187 510|
| 37 162 444|
930503 9405 | 27 464 1117| 28 450 1079| 29 434 1037| 30 417 991|
| 33 355 828| 34 331 767| 35 307 703| 36 281 637|
| 37 254 567| 38 227 496|
```

** Reference Date: 920831 Orbit: 5899 Start time: 20:15 Stop time: 21:55 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
921005	6400	27 87 377	28 90 385	29 93 391	30 95 396	31 97 399	32 99 400	33 101 400	34 102 399	35 103 397	36 104 395
921109	6901	27 174 645	28 161 611	29 148 575	30 135 536	31 121 495	32 107 452	33 92 408	34 78 361	35 63 317	36 49 274
921214	7402	27 390 1226	28 360 1147	29 329 1065	30 297 978	31 263 887	32 229 793	33 194 696	34 158 596	35 121 495	36 87 377
930118	7903	27 -269 -442	28 -271 -446	29 -271 -447	30 -270 -446	31 -268 -444	32 -265 -440	33 -261 -434	34 -256 -426	35 -251 -418	36 -246 -410
930222	8404	22 63 315	23 64 323	27 67 344	28 67 346	29 67 347	30 66 347	31 66 345	32 65 342	33 64 337	34 63 331
930329	8905	22 417 1121	23 409 1100	27 361 974	28 346 933	29 329 888	30 311 840	31 291 788	32 271 733	33 249 676	34 226 615
930503	9406	27 459 1102	28 444 1062	29 427 1018	30 409 969	31 389 917	32 367 861	33 345 802	34 321 739	35 297 674	36 272 610

** Reference Date: 920831 Orbit: 5900 Start time: 21:56 Stop time: 23:35 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
921005	6401	20 59 290	21 64 307	22 68 322	23 72 335	24 77 348	26 84 369	27 87 377	28 90 384	29 93 390	30 95 394
921109	6902	26 182 666	27 169 632	28 156 596	29 143 558	30 129 518	31 115 476	32 100 431	33 85 385	34 70 339	35 55 293
921214	7403	26 408 1272	27 379 1196	28 348 1115	29 316 1030	30 283 941	31 249 849	32 214 753	33 179 654	34 144 554	35 109 454
930118	7904	26 -268 -439	27 -270 -443	28 -271 -446	29 -271 -447	30 -269 -446	31 -267 -443	32 -264 -439	33 -259 -432	34 -254 -425	35 -249 -418
930222	8405	26 68 347	27 68 349	28 68 351	29 68 351	30 67 349	31 67 346	32 66 342	33 64 337	34 63 331	35 62 325
930329	8906	26 370 998	27 356 959	28 340 916	29 322 870	30 304 821	31 284 768	32 263 712	33 241 654	34 219 596	35 197 538
930503	9407	26 466 1123	27 452 1085	28 436 1042	29 419 996	30 400 946	31 379 892	32 357 834	33 334 773	34 311 715	35 288 657

** Reference Date: 920831 Orbit: 5901 Start time: 23:36 Stop time: 01:16 **

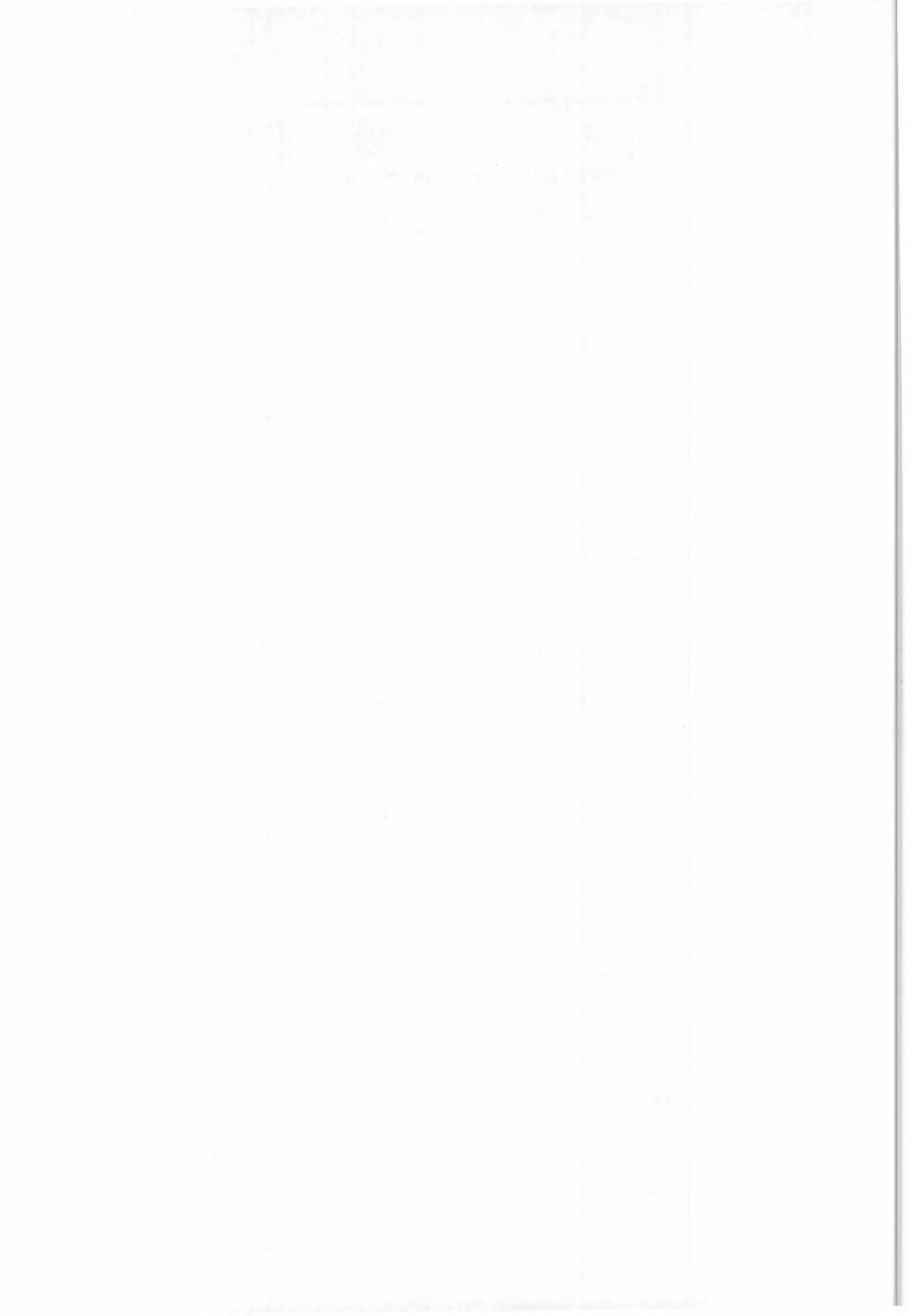
Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
921005	6402	27 84 370	28 87 378	29 90 385	30 93 390	31 95 393	32 97 397	33 99 400	34 102 399	35 104 395	36 106 391
921109	6903	27 177 655	28 165 620	29 151 582	30 137 543	31 123 501	32 108 458	33 92 408	34 78 361	35 63 317	36 49 274
921214	7404	27 396 1244	28 366 1166	29 335 1083	30 303 996	31 269 906	32 237 819	33 199 721	34 158 619	35 117 517	36 76 415
930118	7905	27 -269 -440	28 -270 -444	29 -271 -446	30 -270 -446	31 -269 -445	32 -269 -445	33 -269 -445	34 -269 -445	35 -269 -445	36 -269 -445
930222	8406	27 69 352	28 69 354	29 69 354	30 69 353	31 68 351	32 68 351	33 68 351	34 68 351	35 68 351	36 68 351
930329	8907	27 364 982	28 349 942	29 333 899	30 315 851	31 296 801	32 279 759	33 261 717	34 243 675	35 225 633	36 207 591
930503	9408	27 457 1103	28 443 1063	29 426 1019	30 408 970	31 388 918	32 368 866	33 348 814	34 328 762	35 308 710	36 288 658

ERS-1 FRINGE

SAR Interferometry Orbit Listing

September 1992



** Reference Date: 920901 Orbit: 5902 Start time: 01:17 Stop time: 02:56 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921006	6403	40	98	351	41	97	340	42	95	327			
921110	6904	37	24	189	38	8	136	39	-7	83	40	-22	30
	41	-38	-22	42	-53	-76							
921215	7405	57	-534	-1556	58	-546	-1603	59	-555	-1644			
930119	7906	55	22	22	56	38	50	57	55	78	58	71	105
	59	87	132										
930223	8407	38	56	292	39	53	279	40	50	265	41	48	250
	42	45	234										
930330	8908	37	151	412	38	125	344	39	99	275	40	73	205
	41	47	134	42	20	62							

** Reference Date: 920901 Orbit: 5903 Start time: 02:57 Stop time: 04:37 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921006	6404	13	13	125	14	19	147	17	36	211	18	41	231
	19	46	250	20	51	267	21	56	284	22	61	300	
921215	7406	22	528	1568	23	506	1517						
930330	8909	19	426	1143	20	424	1138	21	421	1129	22	415	1115
	23	408	1096										
930504	9410	16	499	1226	17	505	1238	18	508	1246	19	510	1249
	20	510	1247	21	508	1240							

** Reference Date: 920901 Orbit: 5904 Start time: 04:38 Stop time: 06:18 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921006	6405	39	98	358	40	97	348	41	95	337	42	94	325
	43	92	311	44	89	296	45	87	281	46	84	263	
921110	6906	39	-10	76	40	-26	22	41	-42	-32	42	-57	-86
	43	-72	-140	44	-87	-193	45	-101	-246	46	-115	-298	
921215	7407	39	-35	44	40	-72	-63	41	-108	-172	42	-144	-280
	43	-180	-387	44	-215	-492	45	-248	-596	46	-697		
930119	7908	39	-312	-796									
	43	-222	-381	40	-212	-364	41	-200	-346	42	-188	-326	
930223	8409	39	-175	-305	44	-161	-283	45	-147	-259	46	-132	-235
	47	-116	-210										
930330	8910	39	50	273	40	48	259	41	45	244	42	42	228
	43	39	211	44	36	193	45	33	175	46	29	156	
	47	26	136										
930330	8910	39	104	286	40	78	217	41	52	147	42	25	76
	43	0	5	44	-26	-65	45	-53	-135	46	-79	-205	
	47	-104	-274										

921215	7410	42	-72	-130	43	-87	-185	44	-102	-239	45	-116	-292
		30	279	930	31	244	835	32	208	737	33	172	636
		34	135	533	35	98	428	43	-197	-436	44	-231	-541
		45	-264	-644									
930119	7911	29	-282	-479	30	-281	-479	31	-280	-478	32	-277	-475
		33	-273	-469	34	-268	-462	35	-262	-453	36	-254	-442
		37	-246	-429	41	-204	-361	42	-192	-341			
930223	8412	29	63	336	30	62	333	31	60	329	32	59	324
		33	57	318	34	56	310	35	54	301	36	52	292
		37	50	280	42	36	210	43	33	193	44	30	176
		45	27	158									
930330	8913	29	316	849	30	298	802	31	279	753	32	260	700
		33	239	644	34	217	587	35	195	526	36	171	464
		37	147	400									
930504	9414	29	403	955	30	383	904	31	362	849	32	340	791
		33	317	729	34	292	665	35	267	598	36	240	529
		37	212	457	41	96	157	42	66	79	43	36	1

** Reference Date: 920901 Orbit: 5908 Start time: 11:20 Stop time: 13:00 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921006	6409	27	73	338	28	77	346	29	80	353	31	85	363
	32	87	365	33	89	367	34	90	-80	-334	91	-79	-324
921110	6910	92	-77	-313									
	177	652	28	163	612	29	148	570	31	116	479		
921215	7411	32	100	431	33	83	381	34	88	-24	91	106	32
	92	122	89										
930119	7912	26	423	1308	27	363	1152	28	363	1152	29	331	1067
	31	263	885	32	227	789	33	191	690				
930223	8413	27	-280	-482	33	-277	-478						
	27	64	336	28	63	336	29	62	335	31	60	330	
	32	59	325	33	58	320							
930330	8914	24	388	1039	25	378	1013	26	367	984	27	354	950
	28	340	913	29	325	872	31	290	780	32	271	730	
	33	251	676										

** Reference Date: 920901 Orbit: 5909 Start time: 13:01 Stop time: 14:41 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921006	6410	27	73	336	28	76	344	48	75	219	49	72	200
	50	68	181	51	64	161	52	60	140	53	56	119	
	55	46	75	56	41	53							
921110	6911	48	-162	-459	49	-174	-507	50	-185	-553	51	-195	-597
	52	-205	-639	53	-214	-678	54	-228	-750	56	-234	-781	
921215	7412	27	380	1197	28	348	1114	48	-357	-934	49	-385	-1026
	50	-412	-1113	51	-437	-1196	52	-460	-1274	53	-481	-1348	
	55	-517	-1479	56	-533	-1536							
930119	7913	27	-282	-479	28	-284	-484	48	-107	-205	49	-91	-176
	50	-74	-148	55	13	56	31	51					
930223	8414	26	64	336	27	64	337	28	63	337	48	16	97
	49	13	77	50	9	56	51	6	35	52	2	14	
	55	-7	-49	56	-10	-70							
930330	8915	26	361	969	27	348	934	28	334	896	48	-122	-326

** Reference Date: 920901 Orbit: 5905 Start time: 06:19 Stop time: 07:58 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921006	6406	19	48	256	20	53	273	21	57	289	27	81	359
	28	84	366	29	87	372	30	89	377	31	91	379	
921110	6907	27	169	629	28	154	590	29	140	548	30	124	504
	31	109	458										
921215	7408	27	375	1186	28	344	1103	29	311	1016	30	277	925
	31	242	830	32	207	733	33	170	632	34	134	529	
	35	96	424										
930119	7909	27	-276	-460	28	-277	-464	29	-277	-466	30	-276	-466
	31	-274	-464	32	-271	-460	33	-267	-454	34	-262	-446	
930223	8410	27	66	345	28	66	345	29	65	343	30	64	341
	31	63	337	32	62	332	33	60	325	34	59	318	
930330	8911	19	419	1123	20	416	1115	21	411	1102			
930504	9412	29	404	958	30	384	906	31	363	851	32	341	793
	33	317	731	34	292	666	35	267	599				

** Reference Date: 920901 Orbit: 5906 Start time: 07:59 Stop time: 09:39 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921006	6407	15	22	164	16	28	184	28	81	357	29	84	364
		30	86	369	31	89	373	32	91	375	33	92	376
		34	94	376	35	95	374	36	95	371			
921110	6908	28	162	610	29	147	569	30	132	526	31	116	481
		32	101	433	33	84	385	34	68	334	35	51	283
		36	35	230	38	2	122	39	-14	67			
921215	7409	28	361	1147	29	328	1062	30	295	973	31	261	880
		32	226	784	33	190	685						
		30	-279	-473	31	-278	-472	32	-276	-469	33	-272	-465
930119	7910	34	-268	-458	35	-262	-450	36	-255	-440	38	-239	-414
		39	-229	-399									
		30	63	338	31	62	335	32	61	330	33	59	324
930330	8912	34	58	317	35	56	309	36	54	300			
		30	307	826	31	288	777	32	269	725	33	248	670
		34	227	613	35	204	553	36	181	491	38	133	362
930504	9413	39	108	295									
		29	412	980	30	393	930	31	373	877	32	351	820
		33	329	760	34	304	697	35	279	632	36	253	563

32 -280 -486 33 -276 -481 34 -271 -474 35 -265 -466
36 -259 -455 37 -251 -443
930223 8417 35 55 304 36 53 293 37 50 280 40 41 237
41 38 221
930330 8918 28 334 894 29 318 852 35 200 537 36 177 476
37 153 413 40 79 216 41 54 148
930504 9419 28 -189 -1016 29 -211 -1056 30 -231 -1092 31 -249 -1124
32 -267 -1152 33 -283 -1176 34 -297 -1195 35 -310 -1210
36 -322 -1220 37 -332 -1225

** Reference Date: 920901 Orbit: 5913 Start time: 19:43 Stop time: 21:23 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921006	6414	28	70	327	29	73	334	30	76	340	31	79	344
		32	81	347	33	83	349	34	84	349			
921110	6915	28	163	611	29	146	565	30	130	517	31	112	467
		38	77	34	59	307							
921215	7416	28	360	1142	29	327	1055	30	292	964	31	257	868
		32	221	770	33	184	668	34	146	564			
930119	7917	28	-282	-479	29	-283	-484	30	-284	-487	31	-283	-487
		32	-281	-486	33	-278	-483	34	-274	-478			
930223	8418	28	70	356	29	69	354	30	68	350	31	66	346
		32	64	340	33	62	332						
930330	8919	23	397	1062	24	390	1042	28	344	920	29	329	881
		30	113	838	31	92	791	32	77	741	33	257	689
930504	9420	28	-179	-996	29	-202	-1043	30	-224	-1086	31	-246	-1125
		32	-265	-1159	33	-284	-1190	34	-301	-1215			

** Reference Date: 920901 Orbit: 5914 Start time: 21:24 Stop time: 23:04 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921006	6415	9	-12	24	10	-7	46	14	12	128	15	17	148
		28	71	328	29	74	334	30	76	339	31	79	343
		32	81	345	33	83	347	34	84	346	35	85	345
921110	6916	9	328	910	10	329	926	14	319	951	15	314	948
		28	157	595	29	140	547	30	123	498	31	105	446
		32	87	393	33	69	338	34	50	282	35	32	225
921215	7417	28	347	1108	29	313	1018	30	278	925	31	242	828
		32	205	727	33	168	624	34	130	518	35	92	411
930119	7918	30	-74	-88	31	-91	-118	32	-118	-14	-155	-234	15
		30	-283	-485	31	-281	-486	32	-279	-484	33	-276	-480
		34	-272	-475	35	-266	-467						
930223	8419	9	54	174	10	57	193	14	67	263	15	69	278
		20	75	336	21	75	344	30	69	353	31	67	347
		32	65	340	33	63	332	34	60	322	35	58	312
930330	8920	9	347	918	10	360	955	14	399	1061	15	405	1078
		30	322	821	31	289	774	32	270	723	33	250	669
		34	229	613	35	207	555						
930504	9421	9	355	329	10	329	255	14	217	-53	15	187	-131
		30	-240	-1119	31	-262	-1161	32	-283	-1198	33	-302	-1231
		34	-320	-1259	35	-337	-1282						

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921111	6920	40	-61	-75	41	-80	-136	42	-98	-198	43	-115	-258
		44	-132	-317	45	-148	-376	47	-179	-488	48	-193	-541
		49	-206	-593									
921216	7421	40	-95	-131	41	-133	-244	42	-170	-355	43	-207	-465
		44	-243	-573	45	-278	-679	47	-344	-883	48	-374	-981
		49	-404	-1074									
930120	7922	40	-232	-422	41	-221	-406	42	-209	-387	43	-197	-368
		44	-184	-346	45	-170	-324	47	-140	-275	48	-124	-249
		49	-108	-222									
930224	8423	40	39	233	41	35	215	42	31	196	43	27	176
		44	23	156	45	19	135	47	10	91	48	6	69
		49	2	46									
930331	8924	40	97	258	41	72	192	42	48	125	43	22	57
		44	2	-10	45	-27	-77	47	-77	-211	48	-101	-277
		49	-125	-342									

** Reference Date: 920902 Orbit: 5919 Start time: 05:47 Stop time: 07:27 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921111	6921	39	-53	-46	40	-72	-109	41	-90	-171	42	-108	-232
		43	-126	-293									
921216	7422	40	-114	-187	41	-152	-299	42	-189	-410	43	-226	-519
		44	-230	-421	41	-218	-404	42	-206	-385	43	-194	-365
930224	8424	40	35	221	41	31	202	42	27	183	43	23	163
		49	403	1077	20	401	1072	21	398	1063	40	87	229
		41	62	163	42	37	96	43	12	29			
930505	9426	19	-102	-258	20	-137	-352						

** Reference Date: 920902 Orbit: 5920 Start time: 07:28 Stop time: 09:07 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921111	6922	19	292	933	20	280	906	28	151	577	29	132	524
		30	113	699	31	93	412	32	74	353	33	54	293
		34	34	232	35	14	170	36	-5	108			
921216	7423	19	582	1683	20	561	1636	28	328	1051	29	292	956
		30	255	857	31	218	755	32	180	650	33	141	543
		34	101	433									
930120	7924	19	-224	-360	20	-235	-382	30	-287	-500	31	-286	-501
		32	-284	-500	33	-281	-497	34	-276	-491	35	-271	-484
		36	-264	-475									
930224	8425	19	78	345	20	78	352	30	65	343	31	63	335
		32	60	325	33	57	314	34	54	302	35	50	289
		36	47	275									
930331	8926	19	400	1068	20	397	1062	29	308	823	30	292	779
		31	274	731	32	255	681	33	235	628	34	215	572
		35	193	515	36	171	455						
930505	9427	19	-119	-304	20	-154	-396	30	-454	-1179	31	-477	-1236
		32	-498	-1288	33	-517	-1335	34	-534	-1377	35	-549	-1413
		36	-562	-1443									

** Reference Date: 920901 Orbit: 5915 Start time: 23:05 Stop time: 00:44 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921006	6416	1	-44	-133	2	-41	-113	24	58	293	25	62	304
		26	65	313	27	68	322	28	71	329	29	74	334
		30	77	339	31	79	342						
921110	6917	1	291	693	2	300	734	24	216	750	25	201	711
		26	185	669	27	168	625	28	151	578	29	134	528
		30	116	477	31	98	424						
921215	7418	1	535	1296	2	557	1371	24	458	1395	25	429	1322
		26	398	1243	27	366	1160	28	333	1072	29	298	980
		30	263	884	31	226	785						
930119	7919	1	60	147	2	43	118	24	-266	-444	25	-272	-456
		26	-276	-466	27	-279	-473	28	-281	-479	29	-282	-483
		30	-282	-485	31	-280	-485						
930223	8420	1	29	141	2	33	371	24	77	365	25	76	367
		26	75	367	27	74	366	28	73	363	29	71	359
		30	69	354	31	67	347						
930330	8921	1	206	537	2	228	596	24	383	1023	25	372	996
		26	361	964	27	347	929	28	333	890	29	317	848
		30	300	802	31	281	754						
930504	9422	1	540	901	2	524	844	24	-93	-811	25	-123	-877
		26	-152	-941	27	-180	-1001	28	-207	-1057	29	-233	-1110
		30	-257	-1158	31	-281	-1202						

** Reference Date: 920902 Orbit: 5916 Start time: 00:45 Stop time: 02:25 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921007	6417	53	57	118	54	52	97	55	48	76	56	44	55
		57	39	34									

YMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
921007 6424 | 50 64 165 | 51 61 148 | 52 58 130 |
921111 6925 | 27 183 666 | 28 165 615 | 50 -241 -703 | 51 -252 -751 |
921216 7426 | 27 393 1196 | 28 349 1107 | 29 313 1014 | 30 277 916 |
| 31 239 815 | 32 201 711 | 50 -445 -1201 | 51 -454 -1236 |
| 52 -449 -1234 |
930120 7927 | 50 -98 -213 | 51 -80 -184 | 52 -63 -154 |
930224 8428 | 26 73 364 | 27 72 361 | 50 -9 2 | 51 -13 -20 |
930331 8929 | 26 355 949 | 27 344 919 | 28 331 884 | 29 317 847 |
| 30 302 806 | 31 285 762 |
930505 9430 | 27 -354 -920 | 28 -382 -991 | 29 -408 -1058 | 30 -432 -1122 |
| 31 -456 -1180 | 32 -477 -1234 | 50 -519 -1265 | 51 -501 -1214 |
| 52 -482 -1159 |

** Reference Date: 920903 Orbit: 5944 Start time: 23:42 Stop time: 01:22 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921008	6445	51	7	27	52	4	9	53	2	-7	54	0	-25
		55	-2	-43	56	-5	-60	57	-8	-78	58	-10	-95
		59	-12	-111	60	-14	-128	61	-17	-144	98	21	-78
		99	24	-61	100	27	-43						
921112	6946	98	424	904	99	441	966	100	457	1024			
921217	7447	51	-725	-1745	52	-692	-1679	53	-657	-1607	54	-619	-1529
		55	-579	-1445	56	-536	-1356	57	-492	-1261	58	-446	-1161
		59	-399	-1057	60	-350	-948	61	-300	-836	98	768	1963
		99	745	1922	100	719	1874						
930121	7948	98	215	414	99	201	393	100	187	370			
930225	8449	51	-87	-198	52	-92	-225	53	-97	-253	54	-102	-279
		55	-106	-304	56	-110	-328	57	-113	-351	58	-116	-372
		59	-118	-392	60	-120	-411	61	-121	-428	98	111	108
		99	118	139	100	125	169						
930401	8950	51	-189	-487	52	-210	-545	53	-230	-600	54	-249	-653
		55	-267	-703	56	-285	-751	57	-301	-796	58	-315	-837
		59	-329	-876	60	-341	-911	61	-352	-942			
930506	9451	51	-450	-1044	52	-431	-991	53	-411	-935	54	-390	-874
		58	-290	-602	59	-262	-527	98	459	1198	99	447	1160
		100	433	1118									

** Reference Date: 920904 Orbit: 5945 Start time: 01:23 Stop time: 03:02 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921009	6446	19	62	248	20	62	256	21	62	262	22	62	267
921113	6947	19	397	1160	20	376	1114	40	-178	-387	41	-204	-468
		42	-229	-547									
921218	7448	40	-888	-1981	41	-888	-1995	42	-884	-2001			

** Reference Date: 920904 Orbit: 5946 Start time: 03:03 Stop time: 04:43 **

Repeated orbits:

** Reference Date: 920904 Orbit: 5949 Start time: 08:05 Stop time: 09:45 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921009	6450	15	69	232	16	69	241	19	69	264	20	68	269
		21	67	274	22	66	277	30	52	266	31	50	260
		32	47	253	33	45	245	34	42	236	35	39	226
		36	36	215									
921113	6951	30	121	473	31	89	388	32	58	302	33	26	214
		34	-4	125	35	-36	36	36	-67	-52			
921218	7452	30	-695	-1397	31	-727	-1483	32	-757	-1563	33	-783	-1636
930122	7953	30	-281	-491	31	-286	-506	32	-290	-518	33	-293	-529
		34	-295	-537	35	-296	-543	36	-295	-547			
930226	8454	30	74	367	31	64	343	32	55	318	33	45	292
		34	35	265	35	26	237	36	16	208			
930402	8955	30	284	748	31	266	701	32	246	652	33	225	600
		34	204	546	35	182	489	36	159	431			
930507	9456	30	-400	-1035	31	-421	-1083	32	-439	-1127	33	-457	-1166
		34	-472	-1200	35	-486	-1230	36	-498	-1255			

** Reference Date: 920904 Orbit: 5950 Start time: 09:46 Stop time: 11:25 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921009	6451	30	50	261	31	47	254	32	45	246	33	42	237
		34	3	227	35	36	217	36	33	205	37	30	192
		38	27	179	41	17	136	42	14	120	43	11	104
921113	6952	34	-20	82	35	-51	-71	36	-83	-98	37	-113	-187
		38	-144	-277	41	-229	-536	42	-256	-619	43	-281	-700
		44	-305	-778									
921218	7453	30	-709	-1433	31	-740	-1516	32	-768	-1593	33	-793	-1663
		34	-815	-1727	35	-844	-1784	44	-856	-1958			
930122	7954	30	-284	-499	31	-289	-514	32	-293	-526	33	-296	-536
		34	-297	-544	35	-297	-550	36	-296	-554	37	-294	-555
		38	-291	-554									
930226	8455	30	68	354	31	59	330	32	49	304	33	39	277
		34	29	249	35	19	220	36	9	190	37	0	159
		38	-10	128	42	-47	0	43	-56	-32	44	-64	-64
930402	8956	30	275	725	31	256	677	32	236	627	33	215	574
		34	193	519	35	171	462	36	148	403	37	125	342
		38	101	280									
930507	9457	30	-407	-1051	31	-427	-1097	32	-445	-1139	33	-462	-1176
		34	-476	-1208	35	-489	-1236	36	-500	-1259	37	-510	-1276
		41	-527	-1296	42	-527	-1288	43	-524	-1276			

** Reference Date: 920904 Orbit: 5951 Start time: 11:26 Stop time: 13:06 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921009	6452	31	48	256	32	45	248	33	42	239	34	39	229

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921009	6447	20	64	256	21	64	262	22	64	268			
921113	6948	19	413	1198	20	393	1154	21	371	1104	22	348	1051
930226	8451	18	158	505	19	154	505	20	149	503	21	144	499
		22	139	494									
930402	8952	14	405	1009	15	410	1024	16	412	1036	17	414	1043
		18	414	1047	19	412	1046	20	409	1041	21	404	1032
930507	9453	20	-121	-349	21	-152	-428						

** Reference Date: 920904 Orbit: 5947 Start time: 04:44 Stop time: 06:23 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921009	6448	17	66	241	18	66	249	19	66	257	39	32	188
		40	29	175	41	26	161	42	23	146	43	20	131
921113	6949	44	17	115	45	14	99	46	11	83	47	8	66
		39	-154	-311	40	-182	-395	41	-209	-478	42	-234	-559
		43	-259	-638	44	-283	-715	45	-305	-788	46	-326	-859
		47	-346	-927									
921218	7450	39	-880	-1944	40	-884	-1967	41	-884	-1982	42	-881	-1989
		43	-875	-1988	44	-865	-1979	45	-852	-1963	46	-836	-1939
		47	-816	-1907									
930122	7951	39	-280	-531	40	-274	-526	41	-267	-518	42	-259	-508
		43	-249	-496	44	-239	-482	45	-228	-466	46	-216	-449
		47	-203	-430									
930226	8452	39	-7	129	40	-17	98	41	-26	67	42	-34	36
		43	-43	4	44	-51	-27	45	-60	-58	46	-67	-90
		47	-75	-121									
930402	8953	39	87	247	40	63	183	41	38	118	42	13	53
		43	-11	-121	44	-35	-77	45	-60	-142	46	-84	-206
		47	-108	-270									
930507	9454	39	-525	-1307	40	-529	-1311	41	-531	-1310	42	-531	-1303
		43	-529	-1292	44	-525	-1275	45	-519	-1253	46	-511	-1227
		47	-501	-1195									

** Reference Date: 920904 Orbit: 5948 Start time: 06:24 Stop time: 08:04 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921009	6449	27	59	279	28	58	277	29	56	274	30	54	270
		31	52	265	32	49	259	33	47	252	34	44	244
921218	745												

921009 6455 | 25 63 287| 26 61 283| 27 58 279| 28 55 273|
30 48 258| 31 45 249| 32 42 239| 33 38 228|
34 34 217| 35 31 204| 36 27 191| 37 23 177|
38 19 162|
921113 6956 | 25 278 886| 26 247 807| 27 216 726| 28 184 641|
30 17 189| 34 -15 95| 35 -49 0| 36 -82 -93|
37 -114 -187| 38 -146 -280|
921218 7457 | 27 -586 -1112| 28 -625 -1211| 35 -821 -1747| 36 -837 -1798|
37 -850 -1841| 38 -860 -1877|
930226 8459 | 27 104 441| 28 94 419| 29 84 395| 35 20 223|
36 9 191| 37 -1 158| 38 -12 125|
930402 8960 | 34 202 541| 35 179 484| 36 156 425| 37 133 365|
38 109 303|
930507 9461 | 31 -408 -1047| 32 -427 -1090| 33 -444 -1129| 34 -459 -1163|
35 -473 -1192| 36 -484 -1217| 37 -494 -1237| 38 -503 -1252|

** Reference Date: 920904 Orbit: 5955 Start time: 18:09 Stop time: 19:48 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921009	6456	28	54	271	29	50	263	30	47	254	31	43	244
		32	39	233	33	36	222	34	32	209	35	28	196
		36	24	182	37	20	167						
921113	6957	28	171	610	29	138	521	30	104	430	34	-30	53
		35	-64	-42	36	-97	-137	37	-130	-232			
921218	7458	31	-736	-1504	32	-763	-1578	33	-787	-1646	34	-808	-1707
		35	-826	-1762	36	-840	-1809	37	-852	-1849			
930122	7959	28	-264	-447	29	-273	-468	30	-280	-487	31	-286	-505
		32	-291	-520	33	-295	-533	34	-298	-544	35	-299	-553
		36	-299	-559	37	-298	-563						
930226	8460	34	27	244	35	15	211	36	4	178	37	-6	144
930402	8961	30	277	731	31	257	683	32	237	631	33	216	577
		34	194	521	35	171	463	36	147	403	37	124	342
930507	9462	30	-393	-1010	31	-412	-1055	32	-430	-1096	33	-447	-1133
		34	-461	-1166	35	-474	-1193	36	-485	-1216	37	-495	-1234

** Reference Date: 920904 Orbit: 5956 Start time: 19:49 Stop time: 21:29 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921009	6457	26	63	289	27	60	284	28	56	277	29	53	269
		30	49	260	31	45	250	32	41	239	33	37	228
		34	33	215									
921218	7459	27	-577	-1086	28	-615	-1185	29	-652	-1279	30	-685	-1368
		31	-717	-1451	32	-745	-1529	33	-771	-1600	34	-793	-1665
930122	7960	23	-194	-287	24	-209	-318	27	-246	-401	28	-256	-426
		29	-266	-449	30	-274	-470	31	-281	-489	32	-287	-506
		33	-291	-521	34	-295	-534						
930226	8461	23	147	535	27	110	460	28	100	436	29	90	411
		30	79	385	31	68	357	32	57	327	33	45	296
		34	34	264									
930402	8962	23	387	1001	27	339	886	28	323	848	29	307	807
		30	289	763	31	270	715	32	250	665	33	229	612
		34	207	557									
930507	9463	27	-308	-806	28	-333	-865	29	-356	-920	30	-377	-972
		31	-398	-1020	32	-417	-1063	33	-434	-1103	34	-450	-1138

921219 7463 | 26 -556 -1036| 27 -595 -1135|
930123 7964 | 26 -232 -366| 27 -243 -393|
930227 8465 | 26 121 485| 27 110 460|
930403 8966 | 17 420 1065| 18 418 1064| 26 346 901| 27 331 864|
930508 9467 | 26 -292 -767| 27 -316 -826|

** Reference Date: 920905 Orbit: 5961 Start time: 04:12 Stop time: 05:52 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921010	6462	40	1	99	41	-3	79	42	-8	59	43	-13	38
		44	-18	18	45	-22	-2	46	-27	-23	47	-31	-44
		48	-35	-64	49	-39	-85						
921114	6963	40	-226	-517	41	-258	-613	42	-289	-707	43	-318	-798
		44	-346	-886	45	-373	-971	46	-398	-1052	47	-421	-1129
		48	-442	-1202	49	-462	-1270						
921219	7464	40	-850	-1874	41	-849	-1888	42	-846	-1894	43	-839	-1892
		44	-829	-1883	45	-816	-1867	46	-800	-1843	47	-781	-1812
		48	-759	-1774	49	-734	-1730						
930123	7965	40	-296	-582	41	-292	-580	42	-287	-581	43	-281	-577
		44	-274	-571	45	-265	-563	46	-256	-552	47	-245	-540
		48	-234	-525	49	-221	-509						
930227	8466	40	-44	23	41	-56	-15	42	-68	-54	43	-79	-93
		44	-90	-132	45	-101	-170	46	-110	-208	47	-120	-245
		48	-129	-281	49	-137	-315						
930403	8967	40	59	172	41	34	136	42	9	39	43	-15	-26
		44	-41	-93	45	-65	-159	46	-90	-225	47	-114	-289
		48	-138	-353	49	-161	-415						
930508	9468	15	40	70	16	10	-6						

** Reference Date: 920905 Orbit: 5962 Start time: 05:53 Stop time: 07:32 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921010	6463	29	54	273	30	49	260	31	44	246	32	39	231
		39	2	105	40	-3	85	41	-8	64	42	-13	43
		43	-18	22									
921114	6964	39	-211	-470	40	-244	-568	41	-275	-664	42	-306	-758
		43	-335	-849									
921219	7465	29	-660	-1301	30	-691	-1386	31	-720	-1464	32	-747	-1537
		33	-770	-1603	41	-847	-1886	42	-892	-1991	43	-934	-1884
930123	7966	41	-293	-589	42	-287	-587	43	-281	-582			
930227	8467	29	86	402	30	74	371	31	61	337	32	48	303
		33	35	267	41	-65	-41	42	-76	-80	43	-87	-119
930403	8968	41	22	74	42	-2	8	43	-27	-58			
930508	9469	31	-397	-1017	32	-415	-1059	33	-431	-1096			

** Reference Date: 920905 Orbit: 5963 Start time: 07:33 Stop time: 09:13 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]

** Reference Date: 920904 Orbit: 5957 Start time: 21:30 Stop time: 23:09 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921009	6458	14	89	280	15	88	288	28	55	276	29	51	267
		30	48	257	31	44	246	32	39	234	33	35	221
		34	31	208	35	27	193						
921113	6959	28	181	635	29	147	544	30	112	451	31	77	356
		32	42	260	33	8	163	34	-26	65	35	-61	-32
921218	7460	28	-629	-1219	29	-664	-1311	30	-696	-1397	31	-726	-1478
		32	-754	-1552	33	-778	-1621	34	-799	-1683	35	-817	-1738
930122	7961	14	-40	22	15	-60	-13	28	-258	-428	29	-267	-451
		30	-275	-472	31	-282	-491	32	-287	-508	33	-292	-523
		34	-295	-536	35	-297	-546						
930226	8462	14	203	594	15	199	597	21	164	566	28	98	432
		29	87	406	30	76	377	31	64	348	32	53	317
		33	41	285	34	29	252	35	17	218			
930402	8963	14	413	1035	15	416	1047	21	402	1033	22	394	1017
		29	300	792	30	282	746	31	263	697	32	242	646
		33	221	592	34	199	535	35	176	477			
930507	9464	14	59	119	15	28	41	28	-340	-881	29	-362	-934
		30	-383	-984	31	-403	-1031	32	-421	-1073	33	-438	-1110
		34	-453	-1144	35	-466	-1173						

** Reference Date: 920904 Orbit: 5958 Start time: 23:10 Stop time: 00:50 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921009	6459	1	75	97	2	78	116	27	62	291	28	58	283
		29	54	274	30	50	264	31	46	253			
921113	6960	1	573	1377	2	573	1377	27	236	780	28	203	692
		29	168	602	30	134	509	31	98	414			
921218	7461	1	611	1635	2	611	1635	27	-567	-1059	28	-605	-1158
		29	-642	-1253	30	-676	-1342						
930122	7962	1	209	458	2	194	435	27	-238	-381	28	-249	-407
		29	-259	-432	30	-268	-454						
930226	8463	1	182	349	2	189	380	27	116	476	28	106	451
		29	95	425	30	83							

921114 6967 | 43 -27 -4 44 -32 -26 45 -37 -49 46 -42 -71 |
| 33 -12 104 34 -30 -21 35 -87 -109 36 -124 -215 |
| 37 -61 -320 38 -196 -424 42 -328 -821 43 -357 -913 |
| 44 -385 -1001 45 -412 -1086 46 -436 -1167 |
921219 7468 | 33 -774 -1613 34 -793 -1670 35 -809 -1720 36 -822 -1763 |
| 37 -832 -1800 38 -839 -1829 42 -834 -1872 43 -825 -1865 |
| 44 -813 -1850 45 -797 -1828 46 -779 -1799 |
930123 7969 | 32 -289 -515 33 -295 -535 34 -300 -552 35 -304 -566 |
| 36 -306 -579 37 -307 -589 38 -306 -597 44 -279 -594 |
| 45 -27 -581 33 -27 244 34 13 205 35 0 166 |
| 36 -13 126 37 -26 86 38 -39 45 42 -88 -116 |
| 43 -100 -156 44 -111 -195 45 -121 -234 46 -131 -272 |
930403 8971 | 32 228 607 33 206 552 34 184 494 35 161 435 |
| 36 137 373 37 113 311 38 88 247 |
930508 9472 | 27 -313 -817 28 -336 -872 32 -414 -1055 33 -430 -1090 |
| 34 -444 -1121 35 -457 -1148 36 -468 -1170 37 -477 -1188 |
| 38 -484 -1201 42 -495 -1204 43 -493 -1193 |

** Reference Date: 920905 Orbit: 5966 Start time: 12:35 Stop time: 14:15 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921010	6467	27	67	304	28	62	291	29	56	277	30	50	262
		31	44	245	32	38	229	50	-59	-152	51	-63	-173
		52	-66	-193	53	-69	-212						
921114	6968	27	236	779	28	199	681	29	161	581	30	123	478
		31	85	374	32	46	268	50	-511	-1423	51	-527	-1482
921219	7469	27	-577	-1087	28	-614	-1181	29	-648	-1271	30	-680	-1355
		31	-710	-1434	32	-736	-1507	50	-691	-1640	51	-660	-1581
		52	-627	-1516	53	-592	-1445						
930123	7970	27	-234	-369	28	-247	-399	29	-258	-428	30	-268	-458
		31	-277	-479	32	-285	-502	50	-222	-530	51	-208	-510
		52	-194	-488									
930227	8471	27	113	469	28	101	439	29	88	407	30	74	373
		31	61	338	32	47	302	50	-163	-401	51	-170	-434
		52	-176	-465	53	-182	-494						
930403	8972	27	332	868	28	316	829	29	299	786	30	280	740
		31	261	691	32	241	639						
930508	9473	27	-297	-777	28	-320	-833	29	-343	-886	30	-364	-936
		31	-383	-982	32	-401	-1024	50	-434	-1010	51	-419	-967
		52	-403	-921	53	-385	-870						

** Reference Date: 920905 Orbit: 5967 Start time: 14:16 Stop time: 15:55 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921010	6468	34	22	182	35	16	162	36	9	141	37	3	120
		38	-2	98	49	-60	-149	50	-64	-170	51	-67	-190
		52	-71	-210	53	-74	-229						
921114	6969	36	-124	-212	37	-161	-319	49	-507	-1403	50	-524	-1465
		51	-539	-1522	52	-552	-1574	53	-562	-1619			
921219	7470	36	-817	-1747	37	-827	-1784	49	-705	-1684	50	-676	-1609
		51	-644	-1548	52	-610	-1481	53	-574	-1407			
930123	7971	34	-299	-548	35	-303	-564	36	-306	-578	37	-308	-590
		38	-308	-599	49	-233	-547	50	-219	-529	51	-205	-509

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921010	6471	27	67	305	28	60	289	29	53	272	30	47	254
		31	40	235	32	33	215	33	26	194	34	19	173
		35	12	151									
921114	6972	27	127	731	28	178	627	29	139	521	30	99	412
		31	59	302	33	-21	80	34	-61	-32	35	-100	-143
921219	7473	27	-596	-1134	28	-630	-1223	29	-663	-1308	30	-692	-1387
		31	-719	-1460	33	-765	-1589	34	-783	-1644	35	-799	-1693
930123	7974	27	-232	-360	28	-245	-391	29	-256	-421	30	-267	-449
		31	-276	-475	32	-284	-499	33	-291	-522	34	-297	-542
		35	-301	-560									
930227	8475	27	113	472	28	99	438	29	85	402	30	71	365
		31	56	376	32	41	286	33	27	245	34	12	203
		35	-2	160									
930403	8976	27	328	863	28	311	821	29	293	775	30	274	727
		31	254	675	32	232	621	33	210	565	34	187	506
		35	164	445									
930508	9477	27	-298	-775	28	-320	-829	29	-342	-879	30	-362	-927
		31	-380	-970	32	-398	-1010	33	-413	-1045	34	-428	-1071
		35	-440	-1104									

** Reference Date: 920906 Orbit: 5978 Start time: 08:42 Stop time: 10:22 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921011	6479	30	56	281	31	47	257	32	38	233	33	30	208
		34	21	181	35	12	155	36	3	127	37	-5	99
921115	6980	33	-1	133	34	-44	121	35	-87	-108	36	-130	-228
		37	-172	-348									
921220	7481	26	-525	-956	27	-562	-1050	28	-598	-1139	30	-661	-1305
		31	-689	-1379									
930124	7982	30	-251	-405	31	-263	-438	32	-274	-468	33	-284	-497
		34	-292	-524	35	-299	-548	36	-305	-571	37	-310	-591
930228	8483	30	78	383	31	61	339	32	45	295	33	28	249
		34	12	202	35	-4	155	36	-21	107	37	-37	58
930404	8984	30	285	755	31	265	704	32	244	651	33	222	595
		34	200	537	35	176	477	36	152	415	37	128	351
930509	9485	30	-338	-868	31	-357	-913	32	-375	-954	33	-392	-992
		34	-407	-1026	35	-420	-1055	36	-432	-1081	37	-443	-1102

** Reference Date: 920906 Orbit: 5979 Start time: 10:23 Stop time: 12:03 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921011	6480	32	34	222	33	25	195	34	16	168	35	7	141
		36	-1	113	37	-10	84	38	-19	55	39	-27	26
		40	-36	-31	43	-60	-90	44	-67	-119	45	-74	-147
		46	-81	-175	47	-87	-202	48	-93	-228			
921115	6981	32	22	199	33	-21	77	34	-65	-44	35	-108	-166
		36	-151	-287	37	-193	-407	38	-233	-526	39	-273	-642

930227 8472 | 52 -190 -487 53 -175 -463 |
| 34 14 209 35 0 168 36 -13 128 37 -26 86 |
| 38 -40 44 49 -162 -391 50 -169 -424 51 -176 -456 |
| 52 -182 -487 53 -188 -516 |
930403 8973 | 36 142 387 37 118 324 51 -217 -569 52 -237 -625 |
| 53 -257 -677 |
930508 9474 | 35 -448 -1126 36 -459 -1150 37 -469 -1168 38 -477 -1182 |
| 51 -411 -945 52 -394 -897 53 -376 -846 |

** Reference Date: 920905 Orbit: 5968 Start time: 15:56 Stop time: 17:36 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921010	6469	1	110	191	2	113	211	3	116	231	4	119	249
		31	45	249	32	38	231	33	32	212	42	-25	15
921114	6970	1	626	1506	2	640	1559	3	651	1607	4	660	1648
		31	91	391	32	82	283	33	12	174	42	-317	-785
921219	7471	1	615	1623	2	582	1588	3	547	1487	4	509	1410
		27	-569	-1066	28	-606	-1160	29	-640	-1250	31	-702	-1413
		32	-728	-1486	33	-752	-1553						
930123	7972	1	238	541	2	224	520	3	209	497	4	193	472
		27	-228	-351	28	-240	-382	29	-252	-412	31	-273	-467
		32	-282	-491	33	-289	-514						
930227	8473	1	219	457	2	226	488	3	232	518	26	132	514
		27	119	484	28	106	453	29	93	420	31	65	349
		32	51	312	33	37	273						
930403	8974	1	239	541	2	260	597	3	279	651	26	352	919
		27	338	883	28	322	844	29	305	802	31	267	707
		32	247	656	33	225	602						
930508	9475	1	378	972	2	362	926	3	344	877	4	325	824
		31	-372	-954	32	-391	-997	33	-408	-1036	42	-486	-1187

** Reference Date: 920905 Orbit: 5969 Start time: 17:37 Stop time: 19:17 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921010	6470	26	74	322	27	68	308	29	55	277	30	49	260
		31	42	242	32	36	223	33	29	203	34	22	183
		35	15	161	36								

930404 8987 | 54 -244 -688| 36 148 403| 37 123 339| 38 98 273|
| 35 172 466| 51 -221 -581| 52 -241 -638| 53 -261 -693|
| 50 -199 -522| 51 -221 -581| 52 -241 -638| 53 -261 -693|
| 54 -280 -745|
930509 9488 | 35 -416 -1041| 36 -427 -1065| 37 -437 -1085| 38 -446 -1101|
| 50 -412 -952| 51 -398 -913| 52 -383 -870| 53 -367 -824|
| 54 -349 -774|

** Reference Date: 920906 Orbit: 5982 Start time: 15:25 Stop time: 17:04 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921011	6483	27	79	341	28	70	318	31	41	242	32	32	214
		33	22	186	34	12	157	35	2	128	36	-6	98
		37	-16	67	38	-25	36						
921115	6984	27	231	764	28	187	647	36	-170	-341	37	-213	-463
		38	-254	-584									
921220	7485	36	-786	-1670	37	-795	-1703	38	-800	-1728			
930124	7986	26	-198	-268	27	-214	-307	28	-229	-345	29	-243	-382
		33	-288	-511	34	-297	-538	35	-304	-563	36	-310	-586
		37	-315	-607	38	-318	-625						
930228	8487	26	-527	-1216	30	-657	-1294	28	101	442	29	84	398
		36	-37	59	37	-54	8	38	-70	-42			
930404	8988	26	348	913	27	332	872	28	314	829	29	296	782
		36	139	381	37	114	316	38	89	249			
930509	9489	33	-391	-984	34	-405	-1015	35	-417	-1042	36	-428	-1065
		37	-438	-1083	38	-445	-1098						

** Reference Date: 920906 Orbit: 5983 Start time: 17:05 Stop time: 18:45 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921011	6484	26	95	380	27	86	358	28	77	335	29	67	311
		30	58	286	31	48	259	32	38	232	33	28	203
		34	18	174	35	8	144	36	-1	114	37	-11	83
921115	6985	26	301	949	27	258	836	28	214	719	29	169	600
		30	124	478	35	-102	-148	36	-147	-274	37	-190	-399
921220	7486	29	-527	-1216	30	-657	-1294	31	-684	-1367	35	-764	-1599
		36	-777	-1641	37	-787	-1677						
930124	7987	26	-185	-235	27	-201	-276	28	-217	-315	29	-232	-353
		30	-246	-389	31	-259	-424	32	-270	-457	33	-281	-489
		34	-290	-518	35	-298	-545	36	-305	-570	37	-311	-593
930228	8488	26	146	554	27	129	514	28	113	472	29	96	429
		30	78	384	31	61	337	35	-9	140	36	-27	88
		37	-44	37									
930404	8989	26	359	942	27	344	904	28	327	862	35	180	487
		36	155	424	37	130	359						
930509	9490	30	-325	-832	31	-344	-876	32	-362	-917	33	-378	-954
		34	-393	-988	35	-406	-1017	36	-418	-1043	37	-429	-1064

** Reference Date: 920906 Orbit: 5984 Start time: 18:46 Stop time: 20:26 **

Repeated orbits:

930228	8491	30	-241	-376	31	-254	-412	32	-267	-447			
		26	149	564	27	132	521	28	114	477	29	96	431
930404	8992	19	433	1116	20	428	1105	21	421	1090	26	362	952
		27	346	912	28	329	869	29	311	823	30	291	773
		31	270	721	32	249	665						
930509	9493	26	-236	-616	27	-258	-671	28	-280	-724	29	-301	-773
		30	-321	-820	31	-340	-864	32	-357	-904			

** Reference Date: 920906 Orbit: 5987 Start time: 23:48 Stop time: 01:27 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921011	6488	27	87	361	28	77	335	29	66	307			
921115	6989	27	235	773	28	189	650	29	142	524			
921220	7490	27	-574	-1081	28	-606	-1164	29	-636	-1242			
930124	7991	27	-200	-269	28	-216	-310	29	-231	-349			
930228	8492	27	125	504	28	107	459	29	89	411			
930404	8993	27	341	897	28	323	853	29	304	805			
930509	9494	27	-266	-691	28	-288	-743	29	-308	-791			

** Reference Date: 920907 Orbit: 5988 Start time: 01:28 Stop time: 03:08 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921012	6489	35	8	141	36	-3	108	37	-14	74	38	-24	39
		39	-35	5	40	-45	-29	41	-56	-63	42	-65	-97
921116	6990	38	-251	-572	39	-295	-698	40	-337	-822	41	-377	-942
		42	-416	-1058									
921221	7491	38	-779	-1669	39	-783	-1691	40	-783	-1706	41	-781	-1714
		42	-775	-1715									
930301	8493	38	-69	-38	39	-87	-93	40	-105	-148	41	-122	-202
930510	9495	39	-435	-1069	40	-441	-1077	41	-445	-1082	42	-447	-1082

** Reference Date: 920907 Orbit: 5989 Start time: 03:09 Stop time: 04:49 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921012	6490	18	172	542	19	165	531	20	157	518	21	149	503
		22	141	486	45	-99	-217	46	-107	-249	47	-115	-280
		48	-122	-311									
921116	6991	46	-571	-1533	47	-599	-1623	48	-624	-1707			
921221	7492	45	-733	-1663	46	-715	-1635	47	-694	-1601	48	-671	-1561
930125	7993	46	-314	-717	47	-308	-716	48	-300	-713			
930301	8494	46	-207	-487	47	-219	-532	48	-231	-576			
930405	8995	16	443	1128	17	442	1129	18	439	1126	19	435	1118
		20	429	1106	21	421	1090	46	-114	-293	47	-139	-361
		48	-163	-427									
930510	9496	20	-90	-257	21	-116	-323	22	-142	-387	45	-441	-1048
		46	-436	-1030	47	-429	-1007	48	-420	-981			

921011	6485	28	74	329	29	64	304	30	54	277	31	44	250
		32	34	221	33	24	192	34	14	162	35	3	131
		36	-6	100	37	-16	68						
921115	6986	28	197	673	29	151	551	30	105	427	31	59	302
		32	13	175	35	-123	-205	36	-167	-332	37	-211	-457
921220	7487	28	-606	-1162	29	-637	-1249	30	-665	-1318	31	-691	-1388
		32	-714	-1452	35	-767	-1609	36	-799	-1691	37	-827	-1762
930124	7988	28	-220	-322	29	-235	-360	30	-249	-397	31	-261	-431
		32	-273	-464	33	-283	-466	34	-292	-525	35	-300	-552
		36	-307	-576	37	-312	-599						
930228	8489	28	108	460	29	90	415	30	72	369	31	55	321
		32	37	272	34	1	170	35	-16	119	36	-34	67
		37	-52	14									
930404	8990	28	322	851	29	304	804	30	284	755	31	263	702
		32	242	647	33	219	589	34	196	528	35	171	466
		36	147	402	37	121	336						
930509	9491	28	-289	-746	29	-310	-795	30	-330	-842	31	-348	-885
		32	-365	-924	33	-381	-960	34	-395	-991	35	-408	-1019
		36	-420	-1043	37	-430	-1063						

** Reference Date: 920906 Orbit: 5985 Start time: 20:27 Stop time: 22:06 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921011	6486	27	81	348	28	71	323	29	61	296	30	51	269
		31	41	240	32	30	211	33	20	180	34	9	149
921115	6987	27	224	747	28	179	626	29	133	502	30	87	376
		31	40	249	32	-6	121	33	-52	-7	34	-98	-135
921220	7488	28	-617	-1189	29	-646	-1267	30	-674	-1340	31	-698	-1408
		32	-720	-1469	33	-739	-1528	34	-755	-1575			
930124	7989	28	-223	-330	29	-238	-368	30	-251	-404	31	-264	-439
		32	-275	-472	33	-285	-503	34	-294	-532			
930228	8490	22	200	683	23	185	649	28	102	447	29	84	400
		30	66	352	31	48	303	32	30	253	33	11	201
		34	-6	149									
930404	8991	28	317	838	29	298	790	30					

930301 8497 | 16 291 871| 30 61 336| 31 42 282| 32 22 228|
| 33 2 172|
930405 8998 | 16 443 1128| 30 280 741| 31 258 686| 32 236 629|
| 33 213 569|
930510 9499 | 29 -308 -791| 30 -327 -835| 31 -345 -876| 32 -361 -913|
| 33 -376 -947|

** Reference Date: 920907 Orbit: 5993 Start time: 09:51 Stop time: 11:31 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921012	6494	29	78	338	30	66	306	31	54	273	32	42	239
		33	29	205	34	17	169	35	5	133	36	-7	96
		37	-19	59	40	-54	-52	41	-65	-89	42	-76	-126
		43	-86	-163									
921116	6995	35	-133	-233	36	-181	-370	37	-229	-504	38	-275	-637
		40	-364	-894	41	-406	-1018	42	-446	-1138	43	-484	-1253
921221	7496	29	-615	-1189	30	-643	-1263	31	-668	-1331	32	-691	-1395
		33	-712	-1452	34	-729	-1504						
930125	7997	29	-220	-320	30	-236	-362	31	-251	-402	32	-265	-441
		33	-277	-478	34	-289	-513	35	-299	-546	36	-308	-577
		37	-316	-605	38	-322	-631	40	-331	-675	41	-334	-694
		42	-335	-709									
930301	8498	29	91	415	30	72	363	31	52	309	32	31	255
		33	11	199	34	-8	142	35	-28	85	36	-47	28
		37	-67	-28	38	-86	-85	42	-157	-309	43	-173	-362
930405	8999	29	312	822	30	292	772	31	271	718	32	249	662
		33	226	623	34	203	542	35	178	479	36	153	414
		37	128	347	38	102	279						
930510	9500	29	-296	-761	30	-315	-806	31	-333	-849	32	-351	-888
		33	-366	-924	34	-381	-955	35	-394	-984	36	-405	-1008
		37	-415	-1028	38	-424	-1044	40	-436	-1064	41	-439	-1067
		42	-441	-1067	43	-442	-1062						

** Reference Date: 920907 Orbit: 5994 Start time: 11:32 Stop time: 13:12 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921012	6495	27	98	388	28	86	358	29	74	327	30	61	294
		31	49	260	32	37	225	33	24	189			
921116	6996	27	241	790	28	192	659	29	142	525	30	92	390
		31	41	252	32	-8	114	33	-58	-73			
930125	7998	27	-193	-248	28	-210	-293	29	-227	-336	30	-242	-378
930301	8499	26	141	542	27	122	494	28	102	443	29	82	392
		30	62	338	31	42	283	32	22	228	33	1	171
		37	98	293	38	62	216	39	304	669			
930405	9000	24	388	1011	25	374	977	26	359	939	27	342	897
		28	324	852	29	304	803	30	284	751			
930510	9501	27	-261	-678	28	-277	-721	29	-292	-775	30	-321	-819
		31	-339	-860	32	-355	-898	33	-370	-932	34	-377	-977
		37	99	368	949								

** Reference Date: 920907 Orbit: 5995 Start time: 13:13 Stop time: 14:52 **

930510 9504 | 36 141 381| 37 115 312|
| 31 -334 -846| 32 -350 -882| 33 -365 -915| 34 -378 -945|
| 35 -390 -970| 36 -401 -992| 37 -410 -1010|

** Reference Date: 920907 Orbit: 5998 Start time: 18:14 Stop time: 19:54 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921012	6499	28	95	383	29	83	349	30	69	314	31	56	279
		32	43	242	33	29	204	34	16	165	35	3	126
		36	-10	86	37	-23	46						
921116	7000	32	2	146	33	-49	3	35	-151	-281	36	-201	-422
		37	-250	-562									
930125	8002	28	-195	-253	29	-213	-298	30	-229	-343	31	-245	-386
		32	-260	-427	33	-286	-504	35	-297	-540			
		36	-307	-573	37	-316	-604						
930301	8503	32	30	248	33	8	189	35	-33	70	36	-54	9
		37	-74	-50									
930405	9004	30	301	794	31	279	739	32	257	681	33	233	621
		35	184	493	36	158	426	37	132	357			
930510	9505	30	-303	-773	31	-321	-815	32	-338	-853	33	-353	-888
		34	-368	-920	35	-380	-948	36	-392	-972	37	-402	-992

** Reference Date: 920907 Orbit: 5999 Start time: 19:55 Stop time: 21:35 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921012	6500	19	193	605	20	184	587	21	174	568	22	164	546
		23	153	522	24	141	496	30	65	303	31	52	266
		32	38	228	33	24	189	34	11	149			
921116	7001	28	189	651	29	137	511	30	84	370	31	32	227
		32	-20	83	33	-72	-60	34	-123	-203			
930125	8003	21	-59	76	22	-80	27	23	-102	-22	24	-122	-71
		28	-240	-264	29	-217	-309	30	-233	-354	31	-249	-397
		32	-263	-438	33	-277	-471	34	-289	-515			
930301	8504	19	273	851	20	257	818	22	224	743	23	206	702
		28	107	455	29	86	400	30	64	343	31	43	285
		32	21	225	33	0	165	34	-21	104			
930405	9005	19	450	1157	20	443	1144	21	435	1126	22	425	1103
		28	335	881	29	315	831	30	294	778	31	272	721
		32	249	662	33	225	600	34	201	536			
930510	9506	22	-133	-364	23	-158	-424	24	-182	-482	28	-269	-693
		29	-289	-740	30	-308	-783	31	-325	-824	32	-342	-861
		33	-357	-895	34	-370	-925						

** Reference Date: 920907 Orbit: 6000 Start time: 21:36 Stop time: 23:15 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921012	6501	27	101	398	28	88	363	29	74	328	30	61	291

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921012	6496	26	106	409	27	94	379	28	82	347	29	69	315
		49	-150	-405	50	-157	-434	51	-163	-461	52	-168	-486
		53	-172	-510	54	-176	-531						
921116	6997	27	220	735	28	170	602	29	118	468	30	67	334
		50	-715	-1996	51	-731	-2056	52	-744	-2108			
930125	7999	26	-181	-217	27	-199	-263	28	-216	-307	29	-232	-352
		49	-303	-746	50	-293	-737	51	-281	-726	52	-269	-711
		53	-256	-694	54	-241	-675						
930301	8500	26	134	523	27	114	474	28	94	422	29	78	370
		49	-267	-699	50	-276	-737	51	-284	-772	52	-290	-804
		53	-296	-833									
930405	9001	26	353	926	27	336	883	28	317	836			
930510	9502	26	-246	-641	27	-268	-692	28	-288	-741	29	-308	-790
		49	-395	-911	50	-383	-876	51	-370	-837	52	-355	-795
		53	-338	-750	54	-321	-702						

** Reference Date: 920907 Orbit: 5996 Start time: 14:53 Stop time: 16:33 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921012	6497	31	52	268	32	39	232	33	26	195	34	13	158
		35	0	120	36	-11	81	37	-24	42	38	-37	3
921116	6998	31	47	268	32	-3	128	33	-54	-12	36	-204	-431
		37	-252	-568	38	-299	-703						
930125	8000	26	-167	-184	27	-186	-230	28	-204	-276	29	-221	-320
		30	-237	-363	32	-266	-445	33	-279	-483	34	-290	-519
		35	-301	-553	36	-310	-584	37	-318	-614	38	-325	-641
930301	8501	26	146	555	27	127	506	28	107	455	29	87	402
		30	66	348	32	25	235	33	4	178	34	-16	119
		35	-36	69	36	-56	11	37	-76	-57	38	-96	-115
930405	9002	26	365										

930511 9521 22 449 1171 29 327 866 30 305 807 31 281 746
33 230 613 34 203 543 35 175 471
10 148 353 11 126 296 12 103 238 22 -133 -357
23 -156 -412 30 -296 -745 31 -312 -782 32 -327 -816
33 -341 -847 34 -353 -874 35 -364 -898

** Reference Date: 920908 Orbit: 6015 Start time: 22:45 Stop time: 00:24 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]		
921013	6516	27	119	448	28	103	405	29	86	361	30	70	315
		31	53	268	32	36	220	33	18	171	57	-251	-780
		58	-252	-794	59	-251	-804	60	-250	-812	61	-248	-816
921117	7017	27	150	772	28	100	646	29	49	517	30	-1	387
		31	-52	256	32	-103	123	33	-154	-8	57	-816	-2099
		58	-809	-2105	59	-799	-2102	60	-786	-2090	61	-770	-2071
921222	7518	27	-549	-1020	28	-576	-1091	29	-601	-1157	30	-624	-1219
		31	-644	-1275	32	-662	-1327	33	-686	-1377	34	-711	-1439
		59	-204	-606	60	-163	-518	61	-120	-427			
930126	8019	57	-253	-775	58	-236	-747	59	-218	-716	60	-198	-683
		61	-179	-647									
930302	8520	30	39	270	31	14	201	32	-10	131	33	-36	60
		57	-378	-1128	58	-375	-1135	59	-371	-1139	60	-366	-1137
		61	-359	-1132									
930406	9021	30	296	786	31	272	722	32	246	656	33	219	587
		57	-393	-1083	58	-407	-1123	59	-419	-1159	60	-429	-1190
		61	-438	-1217									
930511	9522	30	-302	-759	31	-317	-794	32	-332	-827	33	-345	-856

** Reference Date: 920909 Orbit: 6016 Start time: 00:25 Stop time: 02:05 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
921014	6517	26	145	517	27	130	477	28	113	434	29	97	390
		30	80	345	31	63	298						
921118	7018	26	228	967	27	179	847	28	129	724	29	79	598
		30	28	470	31	-22	340	36	-270	-315	37	-317	-444
		38	-363	-571	39	-408	-696						
921223	7519	26	-501	-894	27	-532	-971	28	-560	-1044	29	-586	-1113
		30	-610	-1177	31	-631	-1236	37	-707	-1479	38	-710	-1499
		39	-710	-1514	54	-417	-1044	55	-381	-973	56	-344	-898
930127	8020	26	-137	-88	27	-158	-144	28	-180	-199	29	-200	-254
		30	-220	-307	31	-238	-359	36	-315	-593	37	-327	-634
		38	-337	-671	39	-346	-707						
930303	8521	26	150	571	27	126	508	28	102	443	29	77	376
		30	51	308	31	26	239	36	-97	-114	37	-121	-184
		38	-144	-254	39	-167	-322	53	-370	-1046	54	-375	-1073
		55	-378	-1096									
930407	9022	26	393	1038	27	374	990	28	353	938	29	332	883
		30	309	824	31	285	762	53	-312	-854	54	-332	-912
		55	-351	-966	56	-369	-1017						
930512	9523	26	-218	-560	27	-238	-608	28	-258	-653	29	-276	-696
		30	-293	-736	31	-309	-773						

930127	8024	32	-653	-1306	33	-668	-1351	34	-680	-1390	35	-689	-1423
		36	-696	-1451									
		28	-192	-237	29	-212	-293	30	-232	-347	31	-251	-400
		32	-269	-452	33	-286	-501	34	-301	-549	35	-316	-594
		36	-329	-637									
930303	8525	28	80	376	29	53	306	30	27	235	31	1	163
		32	-24	90	33	-50	17	34	-76	-55	35	-101	-128
		36	-126	-200									
930407	9026	29	317	839	30	293	777	31	268	711	32	242	643
		33	214	572	34	187	499	35	158	425	36	129	348
		30	-305	-770	31	-320	-804	32	-334	-835	33	-347	-862
		34	-358	-886	35	-368	-906	36	-377	-923			

** Reference Date: 920909 Orbit: 6021 Start time: 08:48 Stop time: 10:28 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
921014	6522	28	120	446	29	103	399	30	85	350	31	66	301
		32	48	250	33	29	198	34	11	145	35	-7	92
		36	-25	391	37	-43	-14	41	-112	-226	42	-128	-277
		43	-144	-327	44	-159	-376						
921118	7023	28	129	720	29	80	598	30	31	475	31	-17	349
		35	-211	-158	36	-258	-285	37	-304	-410	41	-474	-888
		42	-512	-1000	43	-548	-1107	44	-582	-1211			
921223	7524	28	-554	-1036	29	-580	-1103	30	-603	-1165	31	-624	-1222
		32	-642	-1275	33	-658	-1322	34	-672	-1364			
930127	8025	29	-201	-262	30	-222	-318	31	-241	-372	32	-260	-425
		33	-277	-476	34	-294	-525	35	-309	-572	36	-323	-617
		37	-335	-659									
930303	8526	29	66	341	30	40	270	31	14	197	32	-12	124
		33	-38	51	34	-64	-21	35	-90	-95	36	-115	-169
		37	-140	-240	41	-231	-517	42	-251	-582	43	-271	-645
		44	-289	-705									
930407	9027	29	331	874	30	307	813	31	282	749	32	257	682
		33	230	613	34	202	541	35	174	467	36	145	391
		37	116	314									
930512	9528	29	-280	-711	30	-296	-749	31	-312	-785	32	-326	-817
		33	-340	-846	34	-352	-871	35	-362	-894	36	-372	-912
		37	-380	-927	41	-397	-949	42	-398	-945	43	-397	-938

** Reference Date: 920909 Orbit: 6022 Start time: 10:29 Stop time: 12:08 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
921014	6523	32	40	228	33	21	175	34	3	122	35	-15	68
		36	-33	141	37	-51	-39	38	-69	-93	39	-87	-146
		40	-104	-200	41	-121	-252	42	-137	-303	43	-152	-353
		44	-167	-402									
921118	7024	32	-86	174	33	-134	47	34	-182	-78	35	-229	-204
		36	-45	-329	37	-321	-453	38	-364	-575	39	-406	-694
		40	-447	-810	41	-486	-923	36	-692	-1437	37	-696	-1460
921223	7525	34	-675	-1376	35	-685	-1409	36	-692	-1437	37	-696	-1460
		38	-698	-1476	39	-697	-1487	40	-693	-1492	41	-687	-1491
		42	-678	-1484	43	-666	-1471	44	-652	-1452			
930127	8026	32	-268	-449	33	-285	-500	34	-301	-548	35	-316	-595
		36	-330	-639	37	-342	-680	38	-353	-719	39	-362	-755

** Reference Date: 920909 Orbit: 6018 Start time: 03:46 Stop time: 05:26 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
921014	6519	19	247	756	20	236	732	41	-104	-199	42	-119	-250
		43	-136	-299	44	-148	-347	45	-162	-393			
921118	7020	41	-476	-892	42	-515	-1006	43	-552	-1117	44	-587	-1223
		45	-620	-1324									
921223	7521	41	-699	-1512	42	-692	-1510	43	-682	-1501	44	-670	-1487
		45	-655	-1467									
930127	8022	41	-363	-774	42	-368	-801	43	-372	-826	44	-374	-848
		45	-375	-866									
930303	8523	41	-213	-466	42	-234	-531	43	-253	-594	44	-271	-654
		45	-288	-713									
930407	9024	15	495	1272	16	495	1276	17	493	1275	18	489	1269
		19	484	1258	20	476	1242	41	8	271	42	-21	-52
		43	-51	-132	44	-80	-212	45	-109	-290			
930512	9525	15	34	66	16	10	6	17	-13	-53	18	-37	-113

** Reference Date: 920909 Orbit: 6019 Start time: 05:27 Stop time: 07:07 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
921014	6520	18	256	776	19	245	753	20	233	728	39	-79	-122
		40	-96	-173	41	-112	-224	42	-127	-275	43	-142	-324
		44	-156	-372									
921118	7021	18	556	1720	19	520	1643	39	-406				

** Reference Date: 920909 Orbit: 6029 Start time: 22:13 Stop time: 23:53 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921014	6530	18	282	839	19	270	813	20	257	784	21	243	752
		22	228	717	23	212	679						
921118	7031	28	116	696	29	70	581						
921223	7532	28	-546	-1015	29	-570	-1077						
930407	9035	19	506	1313	20	497	1293						

** Reference Date: 920909 Orbit: 6030 Start time: 23:54 Stop time: 01:33 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921014	6531	27	135	485	28	116	434	29	96	382	30	76	328
		31	56	273									
921118	7032	27	143	764	28	98	652	29	52	537	30	6	420
		31	-39	302	51	-710	-1684	52	-721	-1736	53	-730	-1780
921223	7533	51	-735	-1818	55	-738	-1849	56	-738	-1872			
		51	-420	-1102	56	-429	-1044	53	-397	-981	54	-363	-915
		55	-328	-845	56	-291	-772	57	-254	-696	58	-216	-617
		59	-177	-536	60	-137	-453						
930127	8034	51	-373	-983	52	-363	-976	53	-352	-965	54	-339	-950
		55	-325	-932	56	-310	-910	57	-293	-885	58	-276	-856
930303	8535	27	101	432	28	73	356	29	44	280	30	16	202
		31	-12	124									
930407	9036	51	-312	-844	52	-335	-909	53	-356	-970	54	-377	-1028
		55	-336	-1081	56	-363	-1131	57	-428	-1176	58	-442	-1217
		59	-454	-1253	60	-464	-1284						
930512	9537	51	-310	-678	52	-296	-639	53	-281	-598	54	-265	-554
		55	-248	-508	56	-230	-460	57	-211	-410	58	-192	-359
		59	-172	-306									

** Reference Date: 920910 Orbit: 6031 Start time: 01:34 Stop time: 03:14 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921015	6532	26	166	569	27	147	517	28	128	467	29	109	415
		36	-31	20	37	-51	-38	38	-71	-96	39	-90	-155
		40	-109	-212	41	-127	-269						
921119	7033	26	214	936	27	170	829	28	125	719	29	80	607
		38	-319	-1489	39	-360	-1562	40	-399	-1673	41	-436	-1782
		42	-472	-1888									
921224	7534	26	-484	-1057	27	-512	-926	28	-538	-893	29	-562	-1055
		38	-670	-1400	39	-670	-1412	40	-667	-1418	41	-661	-1419
		42	-653	-1413	56	-311	-811	57	-274	-737	58	-237	-660
930128	8035	26	-125	-57	27	-149	-120	28	-172	-182	29	-195	-243
		56	-322	-931	57	-306	-908	58	-289	-881			
930304	8536	26	144	546	27	116	472	28	88	397	29	59	321
		38	-189	-384	39	-214	-459	40	-238	-532	41	-261	-603

930304	8539	17	360	1071	18	338	1023	27	103	437	28	74	360
		29	45	281	30	15	202	31	-13	121	32	-42	40
		33	-71	-401	34	-81	-120	35	-127	-201			
930408	9040	17	507	1342	18	501	1320	20	493	1297	21	471	1272
		29	318	905	30	292	840	31	265	773	32	238	703
		33	209	630	34	179	554	35	149	476			
930513	9541	17	-46	-142	18	-69	-198	30	-298	-747	31	-312	-778
		32	-324	-805	33	-336	-829	34	-346	-849	35	-354	-866

** Reference Date: 920910 Orbit: 6035 Start time: 08:17 Stop time: 09:56 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921015	6536	15	322	929	16	312	910	17	301	888	20	261	800
		21	246	764	31	56	271	32	35	213	33	14	153
		34	-6	94	35	-27	33	36	-47	-26	37	-68	-86
921119	7037	41	-145	-322	42	-162	-378	43	-180	-433	44	-196	-486
		35	-211	-150	36	-253	-264	37	-294	-377	41	-444	-809
921224	7538	42	-478	-1010	43	-509	-1007	44	-539	-1100			
		16	-154	-78	17	-194	-167	35	-654	-1332	36	-659	-1356
		37	-662	-1374	41	-647	-1391	42	-637	-1382	43	-624	-1367
		44	-610	-1347									
930128	8039	16	118	521	17	92	464	30	-237	-355	31	-258	-415
		32	-278	-473	33	-297	-529	34	-314	-582	35	-331	-634
		36	-346	-683	37	-359	-729						
930304	8540	16	372	1098	17	351	1052	30	0	160	31	-28	79
		32	-57	-11	33	-86	-82	34	-115	-163	35	-143	-244
		36	-170	-323	37	-196	-401	41	-292	-694	42	-313	-761
930408	9041	16	508	1341	17	503	1335	30	281	814	31	254	746
		32	226	674	33	197	601	34	168	525	35	138	446
		36	107	367	37	76	285						
930513	9542	30	-305	-762	31	-318	-791	32	-330	-816	33	-340	-838
		34	-350	-857	35	-358	-872	36	-364	-884	37	-370	-892
		41	-377	-889	42	-375	-880	43	-372	-867			

** Reference Date: 920910 Orbit: 6036 Start time: 09:57 Stop time: 11:37 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921015	6537	29	110	418	30	89	362	31	68	305	32	47	246
		33	26	187	34	5	127	35	-15	67	36	-36	6
		37	-57	-146	46	-219	-563	47	-234	-612			
921119	7038	29	76	599	30	32	489	31	-11	377	32	-55	264
		33	-99	150	34	-142	36	35	-185	-78	36	-227	-191
		46	-573	-1212	47	-597	-1283						
921224	7539	29	-559	-1047	30	-579	-1103	31	-598	-1154	32	-614	-1201
		33	-628	-1243	34	-639	-1280	35	-648	-1312	36	-655	-1338
		46	-582	-1303	47	-562	-1270						
930128	8040	29	-202	-261	30	-225	-323	31	-247	-384	32	-268	-443
		33	-287	-500	34	-306	-556	35	-323	-609	36	-339	-659
		37	-353	-707	46	-415	-995	47	-413	-1009			
930304	8541	29	45	282	30	15	201	31	-14	120	32	-43	38
		33	-72	-43	34	-101	-124	35	-129	-205	36	-157	-286
		37	-184	-365	46	-378	-977	47	-393	-1030			
930408	9042	29	323	918	30	298	855	31	271	789	32	244	720
		33	216	648	34	187	573	35	157	496	36	126	418

930408	9037	42	-283	-672									
		26	393	1090	27	371	1037	28	348	980	29	324	920
		56	-427	-1092	57	-443	-1139	58	-457	-1183			
930513	9538	26	-222	-571	27	-241	-614	28	-258	-655	29	-274	-693

** Reference Date: 920910 Orbit: 6032 Start time: 03:15 Stop time: 04:54 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921015	6533	12	339	945	13	333	939	44	-186	-458	45	-202	-509
		46	-216	-557	47	-230	-604						
921119	7034	44	-545	-1115	45	-574	-1206						
921224	7535	44	-621	-1372	45	-604	-1348	46	-585	-1319	47	-565	-1285
930128	8036	44	-404	-937	45	-405	-957	46	-405	-973	47	-403	-986
930304	8537	44	-334	-838	45	-352	-897	46	-368	-952	47	-382	-1004
930408	9038	17	509	1348	18	502	1337	19	494	1321	20	483	1299
		44	-139	-287	45	-170	-369	46	-199	-449	47	-228	-527
930513	9539	44	-373	-865	45	-367	-847	46	-361	-826	47	-353	-802

** Reference Date: 920910 Orbit: 6033 Start time: 04:55 Stop time: 06:35 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921015	6534	39	-89	-150	40	-108	-208	41	-127	-266	42	-145	-323
		43	-162	-378	44	-179	-432	45	-195	-484	46	-210	-535
921119	7035	39	-346	-924	40	-385	-635	41	-422	-743	42	-458	-848
		43	-491	-949	44	-523	-1047	45	-553	-1141	46	-581	-1230
921224	7536	39	-666	-1399	40	-663	-1405	41	-658	-1406	42	-650	-1402
		43	-639	-1392	44	-627	-1377	45	-612	-1356	46	-594	-1330
930128	8037	39	-369	-767	40	-379	-806	41	-388	-842	42	-395	-875
		43	-401	-905	44	-405	-930	45	-417	-951	46	-428	-974
930304	8038	39	-218	-751	40	-242	-842	41	-265	-614	42	-288	-683
		43	-311	-950	44	-328	-814	45	-346	-874	46	-363	-932
930408	9039	39	36	183	40	5	99	41	-26	15	42	-58	-68
		43	-89	-152	44	-120	-235	45	-151	-317	46	-180	-398

930128	8043	37	-652	-1343	38	-652	-1357	38	-518	-574	35	-329	-627
		32	-274	-460	33	-294	-518	34	-312	-574	35	-329	-627
		36	-345	-678	37	-360	-727	38	-373	-772			
930304	8544	37	-54	61	33	-84	-76	34	-113	-159	35	-142	-241
		36	-170	-323	37	-197	-403	38	-224	-481			
930408	9045	32	245	723	33	217	651	34	188	576	35	158	500
		36	127	421	37	97	341	38	65	259			
930513	9546	32	-322	-797	33	-333	-819	34	-342	-837	35	-350	-852
		36	-356	-864	37	-362	-872	38	-366	-876			

** Reference Date: 920910 Orbit: 6040 Start time: 16:40 Stop time: 18:19 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921015	6541	18	296	882	19	282	851	20	267	817	21	251	779
		22	234	738	23	217	695	24	198	649	25	179	600
		26	159	549	27	11	144	34	-10	82			
921119	7042	25	214	938	26	173	841	33	-121	94	34	-162	-15
921224	7543	32	-52	-1243	34	-636	-1278						
930128	8044	33	-301	-540	34	-319	-596						
930304	8545	33	-97	-1121	34	-126	-195						
930408	9046	19	491	1316	20	481	1296	21	469	1271	33	208	630
		34	179	554									
930513	9547	33	-335	-821	34	-343	-838						

** Reference Date: 920910 Orbit: 6041 Start time: 18:20 Stop time: 20:00 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921015	6542	29	110	419	30	89	361	31	68	301	32	46	241
		33	24	180	34	2	118	35	-19	55	36	-40	-6
		37	-62	-69									
921119	7043	28	115	699	29	73	596	30	31	491	31	-10	383
		32	-52	-273	33	-94	165	35	-177	-53	36	-217	-163
		37	-256	-272									
921224	7544	32	-604	-1174	33	-617	-1214	35	-635	-1278	36	-641	-1303
		37	-645	-1323									
930128	8045	29	-202	-258	30	-225	-322	31	-247	-385	32	-269	-446
		33	-289	-505	34	-308	-562	35	-326	-617	36	-342	-669
		37	-357	-719									
930304	8546	37	-195	-396	38	-80	-64	35	-139	-232	36	-167	-314
		37	-195	-396									
930408	9047	32	256	753	33	228	682	35	170	532	36	139	454
		37	109	374									
930513	9548	29	-279	-700	30	-293	-731	31	-305	-759	32	-317	-783
		33	-287	-805	34	-337	-824	35	-345	-839	36	-351	-851
		37	-357	-859									

** Reference Date: 920910 Orbit: 6042 Start time: 20:01 Stop time: 21:40 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]

930304	8549	53	-252	-842									
		53	-476	-1344	54	-478	-1364	55	-478	-1378	56	-476	-1387
		57	-473	-1391	58	-487	-1390	59	-459	-1383	60	-450	-1371
		61	-439	-1353									
930408	9050	17	510	1354	18	505	1348	19	499	1337	20	490	1320
930513	9551	53	-254	-824	54	-237	-480	55	-221	-434	56	-203	-387
		57	-184	-338	58	-165	-288	59	-146	-237	60	-126	-184
		61	-105	-131									

** Reference Date: 920911 Orbit: 6045 Start time: 01:03 Stop time: 02:42 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921120	7047	54	-653	-1604	55	-656	-1636	56	-656	-1660	57	-654	-1679
930129	8049	54	-372	-1045	55	-358	-1025	56	-342	-1002	57	-325	-975
		58	-307	-944									
930305	8550	54	-482	-1380	55	-481	-1392	56	-478	-1399	57	-474	-1400
		58	-467	-1396	59	-458	-1387	60	-448	-1372			
930409	9051	54	-384	-971	55	-404	-1027	56	-422	-1080	57	-438	-1128
		58	-452	-1172	59	-465	-1212	60	-476	-1247			

** Reference Date: 920911 Orbit: 6046 Start time: 02:43 Stop time: 04:23 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921016	6547	26	176	591	27	155	536						
921120	7048	26	193	888	27	154	794						
930129	8050	26	-125	-54	27	-151	-122	36	-347	-684	37	-363	-735
		38	-377	-784	39	-390	-830	40	-401	-872	41	-411	-911
930305	8551	26	131	510	27	99	427	36	-181	-352	37	-210	-437
		38	-237	-519	39	-264	-599	40	-290	-677	41	-314	-753
930409	9052	26	403	1123	27	384	1074	36	146	472	37	116	392
		38	95	311	39	53	228	40	22	145	41	-9	61
930514	9553	15	-22	-81	16	-44	-134	26	-239	-609	27	-255	-646

** Reference Date: 920911 Orbit: 6047 Start time: 04:24 Stop time: 06:03 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921016	6548	40	-140	-305	41	-160	-366	42	-180	-426	43	-198	-485
		44	-216	-542	45	-233	-596	46	-248	-649	47	-263	-698
		48	-277	-746									
921120	7049	40	-362	-576	41	-394	-673	42	-425	-767	43	-454	-858
		44	-482	-945	45	-507	-1029	46	-531	-1109	47	-553	-1184
		48	-572	-1253									
930129	8051	40	-408	-895	41	-417	-933	42	-424	-967	43	-430	-997
		44	-434	-1023	45	-436	-1045	46	-436	-1063	47	-435	-1078
		48	-432	-1088									
930305	8552	40	-304	-720	41	-328	-794	42	-351	-866	43	-372	-933
		44	-391	-998	45	-409	-1058	46	-425	-1114	47	-440	-1166

YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921015	6543	26	165	563	27	145	510	28	124	454	29	102	397
		30	81	338	31	59	277	32	37	216	33	15	154
		34	-6	92									
921119	7044	26	180	858	27	140	760	28	98	659	29	57	556
		30	15	451	31	-26	344	32	-68	235	33	-109	127
		34	-150	17									
921224	7545	28	-536	-986	29	-556	-1041	30	-575	-1093	31	-592	-1140
		32	-606	-1182	33	-618	-1220	34	-628	-1252			
930128	8046	28	-186	-216	29	-210	-281	30	-233	-345	31	-255	-408
		32	-276	-468	33	-296	-527	34	-315	-584			
930304	8547	23	210	715	24	181	641	28	60	322	29	29	239
		30	-1	154	31	-32	69	32	-63	-15			
930408	9048	28	351	991	29	327	932	30	302	868	31	275	802
		32	248	733	33	220	660	34	190	585			
930513	9549	22	-166	-434	23	-185	-480	24	-204	-524	28	-270	-678
		29	-284	-711	30	-297	-740	31	-309	-766	32	-320	-789
		33	-330	-810	34	-339	-826						

** Reference Date: 920910 Orbit: 6043 Start time: 21:41 Stop time: 23:21 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921015	6544	21	269	822	22	252	783	29	116	432	30	94	374
		31	72	314	32	50	253	33	28	191	34	6	128
		35	-15	65									
921119	7045	28	123	720	29	82	619	30	41	516	31	0	411
		32	-41	304	33	-83	197	34	-124	88	35	-164	-19
921224	7546	28	-520	-944	29	-542	-1002	30	-562	-1055	31	-579	-1105
		32	-595	-1150	33	-608	-1190	34	-619	-1225			
930128	8047	29	-195	-240	30	-219	-305	31	-242	-369	32	-264	-431
		33	-284	-492	34	-304	-550	35	-322	-606			
930304	8548	29	47	288	30	16	203	31	-14	118	32	-45	32

37 -243 -532| 38 -271 -614| 40 -322 -770| 41 -345 -844|
42 -368 -915|
930409 9056 29 323 920| 30 298 858| 31 272 793| 32 245 724|
33 217 653| 34 188 580| 35 159 504| 36 129 426|
37 98 347| 38 67 266| 42 -56 -63| 43 -87 -146|
44 -117 -227|
930514 9557 29 -299 -749| 30 -311 -774| 31 -321 -796| 32 -330 -814|
33 -338 -830| 34 -345 -842| 35 -351 -850| 36 -355 -855|
37 -358 -857| 40 -358 -842| 41 -356 -830| 42 -352 -815|
43 -346 -797|

** Reference Date: 920911 Orbit: 6051 Start time: 11:06 Stop time: 12:46 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921016	6552	32	40	224	33	17	158	34	-5	92	35	-28	26
		36	-51	-39	41	-160	-363	42	-180	-425	43	-199	-485
921120	7053	32	-47	291	33	-86	190	34	-124	89	35	-162	-12
		36	-199	-113	37	-235	-214	41	-370	-604	42	-400	-696
		43	-429	-785									
930129	8055	32	-282	-483	33	-303	-545	34	-323	-605	35	-342	-663
		36	-360	-718	37	-375	-770	41	-424	-947	42	-431	-982
		43	-438	-1013									
930305	8556	32	-76	-32	33	-108	-141	34	-139	-231	35	-170	-319
		36	-200	-406	37	-230	-491						
930409	9057	32	262	768	33	235	699	34	207	627	35	178	552
		36	148	476	37	118	398						
930514	9558	32	-325	-803	33	-334	-820	34	-341	-834	35	-347	-844
		36	-332	-850	37	-355	-854	41	-356	-833	42	-352	-819
		43	-348	-803									

** Reference Date: 920911 Orbit: 6052 Start time: 12:47 Stop time: 14:26 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921016	6553	27	145	508	28	123	448	29	100	387	30	77	324
		31	53	260	32	30	194	49	-300	-822	50	-311	-863
		51	-321	-901	52	-330	-936	53	-337	-967	54	-343	-994
921120	7054	27	128	733	28	90	640	29	51	546	30	13	449
		31	-24	351	32	-63	251	49	-564	-1257	50	-579	-1316
		51	-591	-1370	52	-600	-1418	53	-608	-1461	54	-613	-1499
930129	8056	27	-171	-177	28	-197	-246	29	-222	-315	30	-247	-382
		31	-270	-448	32	-292	-512	49	-437	-1123	50	-430	-1123
		51	-422	-1120	52	-412	-1111	53	-400	-1099	54	-386	-1082
930305	8557	27	72	355	28	39	266	29	6	171	30	-26	87
		31	-59	-3	32	-91	-93	49	-481	-1307	50	-489	-1343
		51	-495	-1375	52	-500	-1401	53	-502	-1422	54	-503	-1437
930409	9058	27	374	1047	28	352	994	29	329	937	30	305	876
		31	279	812	32	253	744						
930514	9559	27	-272	-687	28	-285	-717	29	-298	-745	30	-309	-769
		31	-319	-790	32	-328	-808	49	-286	-616	50	-272	-578
		51	-258	-538	52	-242	-495	53	-226	-451	54	-209	-405

** Reference Date: 920911 Orbit: 6053 Start time: 14:27 Stop time: 16:07 **

930409 9061 28 354 1000| 29 331 943| 35 169 531| 36 139 454|
37 109 375|
930514 9562 28 -286 -717| 29 -298 -743| 30 -308 -765| 31 -318 -784|
32 -326 -801| 33 -333 -814| 34 -339 -824| 35 -344 -830|
36 -347 -834| 37 -349 -834|

** Reference Date: 920911 Orbit: 6056 Start time: 19:29 Stop time: 21:09 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921016	6557	29	107	407	30	84	343	31	60	278	32	36	212
		33	12	144	34	-11	77	35	-34	9			
921120	7058	28	103	674	29	66	584	30	29	491	31	-7	397
		32	-44	302	33	-81	205	34	-118	108	35	-154	11
921225	7559	28	-512	-924	29	-531	-975	30	-548	-1022	31	-563	-1065
		32	-576	-1103	33	-587	-1137	34	-595	-1166	35	-601	-1191
930129	8060	28	-186	-216	29	-212	-286	30	-237	-356	31	-261	-423
		32	-284	-490	33	-306	-554	34	-327	-615	35	-346	-675
930305	8561	23	218	737	24	186	655	30	-14	120	31	-48	27
		32	-81	-65	33	-114	-158	34	-147	-250	35	-178	-341
930409	9062	30	323	925	31	299	863	32	273	797	33	246	728
		34	218	657	35	189	583						
930514	9563	23	-204	-526	24	-220	-566	29	-291	-726	30	-302	-750
		31	-312	-771	32	-320	-789	33	-328	-804	34	-335	-815
		35	-340	-823									

** Reference Date: 920911 Orbit: 6057 Start time: 21:10 Stop time: 22:49 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921016	6558	10	400	1094	11	395	1091	16	348	1008	17	334	979
		26	167	565	27	144	506	28	121	444	29	98	381
		30	-74	316	31	-50	250	32	-26	183	33	-2	115
		34	-21	47									
921120	7059	10	563	1577	11	551	1571	16	462	1449	17	438	1407
		26	160	812	27	125	727	28	88	639	29	52	549
		30	15	456	31	-21	362	32	-58	267	33	-94	171
		34	-130	74									
921225	7560	10	49	352	11	12	275	16	-171	-119	17	-206	-198
		26	-476	-830	27	-498	-886	28	-518	-939	29	-536	-988
		30	-552	-1033	31	-566	-1073	32	-578	-1110	33	-588	-1142
		34	-595	-1189									
930129	8061	10	-196	-243	11	276	883	26	-142	-99	27	-170	-172
		28	-196	-243	29	-222	-314	30	-247	-383	31	-271	-450
		32	-293	-516	33	-315	-580	34	-335	-641			
930305	8562	10	524	1447	11	509	1420	26	107	449	27	73	359
		28	39	267	29	5	175	30	-28	81	31	-62	-11
		32	-95	-105	33	-128	-198	34	-161	-290			
930409	9063	10	478	1221	11	486	1253	12	494	1280	13	500	1302
		16	506	1338	17	504	1339	21	477	1292	22	466	1268
		26	403	1121	27	383	1073	28	362	1021	29	339	965
		30	315	905	31	290	841	33	236	705	34	208	632
930514	9564	10	41	821	11	20	30	16	-81	-226	17	-201	-276
		22	-195	-504	23	-212	-545	26	-258	-652	27	-271	-683
		28	-284	-711	29	-295	-737	30	-306	-759	31	-315	-778
		32	-323	-795	33	-331	-808	34	-336	-817			

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921016	6554	33	20	165	34	-3	99	35	-26	32	36	-49	-34
		37	-72	-101	38	-95	-168	46	-252	-654	47	-267	-706
		48	-282	-755	49	-295	-802	50	-307	-845	51	-318	-885
921120	7055	37	-224	-184	38	-259	-282						
921225	7556	36	-614	-1230	37	-616	-1247	49	-466	-1062	50	-441	-1017
		51	-413	-968									
930129	8057	33	-301	-540	34	-322	-601	35	-341	-659	36	-359	-715
		37	-375	-769	38	-390	-819	49	-442	-1126	50	-436	-1129
		51	-429	-1127									
930305	8558	33	-105	-133	34	-137	-224	35	-168	-313	36	-199	-401
		37	-228	-488									
930409	9059	36	158	502	37	128	424	48	-205	-467	49	-232	-544
930514	9560	35	-343	-834	36	-348	-841	37	-351	-844	38	-353	-844
		46	-323	-725	47	-313	-696	48	-302	-664	49	-290	-630
		50	-278	-594	51	-264	-555						

** Reference Date: 920911 Orbit: 6054 Start time: 16:08 Stop time: 17:48 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921016	6555	27	149	518	28	126	458	31	57	268	32	33	202
		33	9	136	34	-13	69	35	-167	2	36	-60	-65
		37	-83	-132	38	-105	-198						
921120	7056	27	133	746	28	96	656	35	-165	-20	36	-201	-119
		37	-236	-217	38	-270	-314						
921225	7557	27	-499	-890	28	-520	-945	29	-539	-996	35	-608	-1211
		36	-612	-1230	37	-613	-1245	38	-612	-1254			

930515 9567 | 12 -13 -57| 13 -33 -109|

** Reference Date: 920912 Orbit: 6061 Start time: 03:52 Stop time: 05:32 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
921017	6562	23	240	753	24	219	700	25	197	645	26	175	586
		27	152	526	41	-178	-416	42	-199	-480	43	-219	-541
		44	-237	-601									
921121	7063	41	-336	-514	42	-364	-600	43	-390	-684	44	-415	-765
921226	7564	41	-575	-1200	42	-565	-1190	43	-553	-1175	44	-538	-1155
930130	8065	41	-441	-998	42	-449	-1035	43	-456	-1068	44	-461	-1097
930306	8566	21	283	901	22	251	821	23	218	738	24	185	653
		25	151	564	26	116	474	27	82	381	41	-366	-896
		42	-390	-972	43	-412	-1044	44	-433	-1112			
930410	9067	19	494	1321	20	487	1309	21	478	1292	22	468	1270
		23	456	1243	41	9	111	42	-21	29	43	-52	-53
		44	-82	-135									

** Reference Date: 920912 Orbit: 6062 Start time: 05:33 Stop time: 07:12 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
921017	6563	14	378	1072	15	366	1050	17	340	992	18	324	958
		39	-146	-317	40	-168	-383	41	-189	-448	42	-209	-511
		43	-229	-572									
921121	7064	14	484	1464	15	465	1436	17	422	1364	18	398	1319
		39	-286	-366	40	-316	-455	41	-344	-541	42	-371	-626
		43	-397	-708									
921226	7565	14	-105	21	15	-141	-55	17	-211	-209	18	-245	-285
		40	-579	-1199	41	-570	-1191	42	-558	-1179	43	-545	-1162
930130	8066	14	204	735	15	176	673	17	118	543	18	89	474
		40	-438	-982	41	-447	-1022	42	-455	-1057	43	-461	-1088
930306	8567	14	462	1328	15	439	1276	17	387	1157	18	360	1091
		40	-355	-861	41	-380	-939	42	-403	-1014	43	-425	-1084
930410	9068	14	497	1392	15	499	1314	17	498	1323	18	494	1319
		40	-28	160	41	-2	78	42	-33	-3	43	-64	-85
930515	9569	14	-58	-173	15	-79	-224	16	-99	-274	17	-119	-323
		18	-138	-371									

** Reference Date: 920912 Orbit: 6063 Start time: 07:13 Stop time: 08:53 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
921017	6564	18	334	980	20	301	904	21	283	860	22	264	813
		30	83	340	31	58	272	32	34	203	33	9	134
		34	-15	64	35	-39	-5	36	-64	-75			
921121	7065	18	408	1336	30	37	510	31	2	422	32	-32	332
		32	-67	242	34	-102	150	35	-136	58	36	-170	-33
921226	7566	18	-226	-245	30	-537	-991	31	-551	-1032	32	-564	-1069

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
921017	6567	28	122	447	29	98	380	31	48	244	32	23	174
		33	-1	104	50	-338	-937	51	-349	-975	56	-378	-1110
		57	-379	-1124									
921121	7068	31	-6	401	32	-40	313	33	-74	225	50	-505	-1118
		51	-516	-1170	56	-544	-1382	57	-543	-1385			
921226	7569	31	-553	-1037	32	-564	-1078	33	-573	-1102	50	-397	-911
		51	-369	-862	56	-215	-572	57	-182	-507			
930130	8070	31	-280	-477	32	-304	-546	33	-327	-613	50	-462	-1209
		51	-454	-1205	56	-386	-1118	57	-367	-1087			
930306	8571	28	35	255	29	0	157	31	-72	-38	32	-107	-137
		33	-142	-234	50	-536	-1473	51	-542	-1505	56	-542	-1577
		57	-535	-1573									
930410	9072	28	364	1024	29	343	971	31	296	855	32	271	792
		33	245	725									
930515	9573	31	-328	-806	32	-332	-819	33	-337	-828	50	-241	-498
		51	-226	-455	56	-137	-215	57	-118	-164			

** Reference Date: 920912 Orbit: 6067 Start time: 13:56 Stop time: 15:35 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
921017	6568	34	-38	0	35	-63	-71	36	-87	-142	37	-111	-212
		48	-322	-874	49	-334	-918	50	-345	-959	51	-354	-996
		52	-363	-1029	53	-369	-1058						
921121	7069	34	-119	103	35	-152	14	36	-184	-74	50	-505	-1127
		51	-515	-1177	52	-524	-1223	53	-531	-1264			
921226	7570	34	-581	-1132	35	-584	-1150	36	-586	-1164	37	-585	-1173
		48	-434	-974	49	-409	-931	50	-383	-884	51	-355	-834
		52	-326	-780	53	-296	-724						
930130	8071	34	-358	-707	35	-377	-767	36	-395	-825	37	-412	-879
930306	8572	34	-191	-374	35	-224	-470	36	-256	-563	37	-287	-654
		48	-524	-1419	49	-534	-1460	50	-542	-1496	51	-547	-1526
		52	-551	-1550	53	-552	-1568						
930410	9073	34	208	632	35	180	559	36	151	485	37	122	408
930515	9574	26	-280	-710	27	-291	-736	34	-342	-832	35	-344	-832
		36	-345	-830	37	-345	-824	48	-261	-556	49	-247	-516
		50	-232	-474	51	-216	-430	52	-199	-384	53	-182	-337

** Reference Date: 920912 Orbit: 6068 Start time: 15:36 Stop time: 17:16 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
921017	6569	34	-25	36	35	-50	-34	36	-74	-105	37	-99	-176
		38	-123	-246									
921121	7070	34	-28	159	35	-131	71	36	-163	-16	37	-194	-103
		38	-225	-191									
921226	7571	34	-575	-1113	35	-580	-1134	36	-583	-1151	37	-583	-1162
		38	-581	-1170									
930130	8072	25	-111	-19	26	-140	-97	27	-169	-173	28	-198	-249
		29	-225	-324	34	-347	-672	35	-367	-735	36	-386	-794

930130	8067	18	105	513	30	-242	-371	31	-268	-442	32	-292	-511
		33	-314	-577	34	-336	-642	35	-356	-704	36	-375	-762
930306	8568	18	376	1130	30	-22	98	31	-57	1	32	-92	-95
		33	-126	-191	34	-160	-287	35	-193	-382	36	-225	-475
930410	9069	18	495	1316	30	326	929	31	302	869	32	277	806
		33	250	739	34	223	670	35	195	597	36	166	523
930515	9570	18	-131	-354	30	-312	-779	31	-321	-797	32	-329	-812
		33	-335	-824	34	-340	-832	35	-344	-837	36	-347	-838

** Reference Date: 920912 Orbit: 6064 Start time: 08:54 Stop time: 10:34 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
921017	6565	30	72	308	31	47	240	32	22	170	33	-2	101
		34	-27	301	35	-51	-39	36	-76	-109	37	-99	-179
921121	7066	35	-149	23	36	-182	-67	37	-214	-158			
921226	7567	32	-568	-1081	33	-577	-1111	34	-583	-1137	35	-588	-1158
		36	-590	-1174	37	-590	-1185						
930130	8068	30	-255	-408	31	-280	-478	32	-304	-546	33	-326	-612
		34	-347	-675	35	-367	-736	36	-385	-794	37	-402	-848
930306	8569	30	-39	51	31	-74	-45	32	-109	-143	33	-143	-239
		34	-177	-335	35	-210	-429	36	-242	-522	37	-273	-612
930410	9070	30	315	903	31	291	842	32	266	777	33	239	710
		34	212	640	35	183	567	36	154	492	37	125	416
930515	9571	30	-317	-791	31	-326	-807	32	-332	-820	33	-338	-830
		34	-343	-836	35	-346	-839	36	-348	-838	37	-348	-835

** Reference Date: 920912 Orbit: 6065 Start time: 10:35 Stop time: 12:14 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921017	6566	32	10	137	33	-14	67	34	-39	-3	35	-63	-73
		36	-87	-144	37	-111	-213	38	-134	-282	43	-240	-605
		44	-258	-664	45	-275	-719	46	-291	-773	47	-306	-823
		48	-319	-870									
921121	7067	32	-60	260	33	-94	170	34	-128	80	35	-161	-101
		36	-189	-1180	37	-225	-190	43	-392	-698	44	-415	-775
		45	-436	-948	46	-956	-913	47	-904	-904	48	-680	-749
921226	7568	36	-583	-277	37	-588	-1185	43	-535	-1140	44	-519	-1117
		45	-501	-1089	46	-481	-1057	47	-459	-1021			
		32	-316	-580	33	-337	-645	34	-358	-708	35	-377	-767
930130	8069	36	-395	-824	37	-411	-877	38	-425	-927			
		32	-126	-189	33	-160	-286	34	-193	-381	35	-226	-475
		36	-258	-568	37	-288	-657	38	-317	-745	43	-441	-1131
		44	-461	-1196	45	-479	-1257	46	-494	-1333	47	-508	-1363
930410	9071	32	255	751	33	228	682	34	201	611	35	172	538
		36	143	463	37	113	386	38	83	307			
		32	145	463	37	-10	-83	38	-33	-41	35	-347	-838
930515	9572	36	-348	-836	37	-348	-830	38	-346	-821	47	-278	-601
		48	-264	-563									

** Reference Date: 920912 Orbit: 6071 Start time: 20:38 Stop time: 22:18 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]
921017	6572	16	364	1050	17	349	1018	30	66	295	31	41	224
921121	7073	30	29	492	31	-3	410	32	-35	326	33	-68	242
921226	7574	30	-532	-978	31	-545	-1015	32	-555	-1047	33	-563	-1075
930130	8075	30	-258	-415	31	-283	-487	32	-308	-558	33	-331	-626
930306	8576	30	-353	-692	31	-374	-765	32	-398	-838	33	-421	-907
930410	9077	16	494	1304	17	494	1310	30	327	934	31	303	875
930515	9578	32	278	812	33	253	746	34	226	678	35	199	610
		32	-220	-572	33	-236	-608	30	-316	-785	31	-323	-799
		32	-328	-809	33	-333	-816	34	-337	-820			

** Reference Date: 920912 Orbit: 6072 Start time: 22:19 Stop time: 23:58 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]
921017	6573	3	425	1094	4	430	1117	26	156	536	27	131	470
921121	7074	26	143	770	27	112	696	28	81	620	29	49	542
921226	7575	26	-469	-811	27	-489	-861	28	-506	-907	29	-522	-950
930130	8076	26	-353	-692	31	-374	-765	32	-398	-838	33	-421	-907
930306	8577	26	-353	-692	31	-374	-765	32	-398	-838	33	-421	-907
930410	9078	26	401	1117	27	383	1072	28	363	1022	29	341	969
930515	9579	30	318	912	31	294	851	32	268	785	33	242	717
		30	-282	-715	27	-293	-740	28	-303	-761	29	-312	-779
		30	-319	-794	31	-326	-805						

** Reference Date: 920913 Orbit: 6074 Start time: 01:40 Stop time: 03:19 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]
921018	6575	13	402	1130	14	391	1108	35	-71	-94	36	-96	-167
921122	7076	37	-121	-239	38	-145	-310	39	-169	-380	40	-191	-449
921227	7577	37	-568	-1127	38	-564	-1131	39	-559	-1131	40	-551	-1126
930307	8579	13	516	1463	14	492	1412	38	-328	-772	39	-357	-861
		40	-386	-948									

930131	8081	33	-73	225	34	-103	144	35	-133	62			
930307	8582	17	118	546	18	86	471	29	-255	-406	30	-282	-482
930411	9083	31	-308	-556	32	-333	-627	33	-356	-696	34	-378	-763
930516	9584	35	-398	-826									
		30	-407	-835	18	375	1137	29	-27	85	30	-65	-119
		31	-103	-125	32	-141	-230	33	-177	-333	34	-213	-436
		35	-248	-537									
		17	482	1283	18	479	1282	29	332	947	30	310	891
		31	286	832	32	261	769	33	235	703	34	209	635
		35	181	564									
		17	-165	-440	18	-183	-484	30	-332	-825	31	-337	-834
		32	-341	-839	33	-344	-842	34	-346	-841	35	-346	-836

** Reference Date: 920913 Orbit: 6078 Start time: 08:22 Stop time: 10:02 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]
921018	6579	16	370	1068	17	355	1033	28	112	418	29	85	348
921122	7080	30	59	276	31	33	203	32	6	129	33	-19	55
921227	7582	34	-46	-191	35	-71	-331	36	-97	-417	37	-124	-521
930131	8082	29	66	583	30	36	508	31	5	432	32	-24	353
930307	8583	33	-54	274	34	-84	194	35	-114	113	36	-143	32
930411	9084	41	-279	-537	42	-303	-603	43	-328	-703	44	-353	-803
930516	9585	16	167	659	17	135	587	30	-268	-446	31	-296	-521
		32	-321	-594	33	-346	-665	34	-369	-733	35	-390	-798
		36	-409	-860	37	-427	-919	41	-482	-1115	42	-491	-1153
		16	454	1326	17	425	1258	30	-45	351	31	-83	-70
		32	-121	-176	33	-159	-281	34	-195	-384	35	-231	-487
		36	-266	-587	37	-299	-685						
		16	481	1269	17	481	1275	30	321	920	31	298	863
		32	274	803	33	249	739	34	223	673	35	197	604
		36	169	533	37	141	459						
		29	-323	-810	30	-330	-824	31	-336	-834	32	-341	-841
		33	-344	-845	34	-346	-845	35	-347	-842	36	-346	-835
		37	-345	-825	41	-325	-753	42	-317	-728	43	-308	-699

** Reference Date: 920913 Orbit: 6079 Start time: 10:03 Stop time: 11:42 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]
921018	6580	30	46	240	31	19	166	32	-6	92	33	-33	17
921122	7081	34	-59	-56	35	-85	-131	36	-110	-205	37	-135	-278
921227	7582	38	-160	-350	40	-206	-489	41	-228	-556	42	-249	-621
930131	8083	43	-269	-684	44	-287	-744						
930307	8584	33	-66	243	34	-96	163	35	-125	83	36	-154	2
930411	9085	37	-182	-77	38	-209	-157	39	-236	-236	40	-261	-314
930516	9586	41	-286	-691	42	-309	-764	43	-332	-839	44	-353	-610
		33	-559	-1062	34	-563	-1082	35	-565	-1098	36	-565	-1109
		37	-563	-1115	38	-559	-1118	39	-553	-1115	40	-544	-1108
		41	-534	-1097	42	-521	-1082	43	-507	-1062	44	-490	-1038
		30	-283	-485	31	-309	-559	32	-335	-632	33	-358	-702
		34	-380	-769	35	-401	-833	36	-420	-894	37	-438	-951
		38	-453	-1004	40	-479	-1099	41	-489	-1140	42	-497	-1176
		30	-63	-131	31	-101	-119	32	-139	-225	33	-176	-330
		34	-213	-434	35	-248	-536	36	-283	-636	37	-316	-733

930411 9080 35 191 590 36 163 517 37 134 441 38 104 364
930516 9581 39 75 285 40 44 206 41 14 125 42 -15 44

** Reference Date: 920913 Orbit: 6075 Start time: 03:20 Stop time: 05:00 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]
921018	6576	20	305	916	21	285	868	22	264	816	23	243	761
921122	7077	24	220	703	25	196	642	26	172	579	27	149	506
921227	7578	22	-279	-1063	23	-252	-1008	24	-224	-949	25	-199	-896
930131	8079	22	-353	-532	23	-380	-595	24	-405	-655	25	-429	-724
930307	8580	25	-491	-1047	26	-473	-1018	27	-452	-986	28	-429	-954
930411	9081	22	269	871	23	233	780	24	197	686	25	161	611
		45	-495	-1293	46	-513	-1356	47	-530	-1414	48	-547	-1472
		20	479	1288	21	472	1275	22	463	1257	23	452	1235
		24	440	1207	25	414	1144	26	389	1081	27	364	1016
		47	-145	-308									
930516	9582	12	-42	-133	13	-62	-184	20	-195	-512	21	-211	-553
		22	-227	-591	23	-242	-626	24	-257	-660			

** Reference Date: 920913 Orbit: 6076 Start time: 05:01 Stop time: 06:41 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]
921018	6577	39	-169	-381	40	-192	-450	41	-214	-518	42	-236	-583
921122	7078	43	-256	-646	44	-275	-707	45	-293	-764	46	-311	-821
930131	8080	39	-237	-500	40	-263	-569	41	-289	-638	42	-313	-707
930307	8581	43	-337	-748	44	-358	-821	45	-379	-896	46	-401	-971
930411	9082	39	-454	-1014	40	-466	-1061	41	-477	-1103	42	-486	-1141
		43	-492	-1174	44	-497	-1203	45	-500	-1227	46	-500	-1247
		39	-360	-867	40	-389	-955	41	-416	-1039	42	-442	-1119
		43	-465	-1195	44	-487	-1266	45	-507	-1332	46	-524	-1403
		39	79	296	40	49	217	41	19	138	42	-10	58
930516	9583	43	-40	-22	44	-70	-102	45	-99	-181	46	-128	-260
		39	-336	-792	40	-331	-773	41	-324	-751	42	-317	-726
		43	-308	-698	44	-298	-668	45	-287	-635			

** Reference Date: 920913 Orbit: 6077 Start time: 06:42 Stop time: 08:21 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921018	6578	17	345	1010	18	327	969	27	124	451	28	98	382
		29	72	311	30	46	238	31	19	165	32	-6	91
		33	-32	171	34	-56	35	-84	-130				
921122	7079	17	371	1231	18	350	1195	27	110	688	28	79	615
		29	49	541	30	18	464	31	-12	386	32	-42	306

** Reference Date: 920913 Orbit: 6082 Start time: 15:05 Stop time: 16:44 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YMMDD	[nr]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]
921018	6583	32	-19	561	33	-46	-191	34	-73	-94	35	-99	-169
		36	-124	-244	37	-149	-317	38	-174	-389			
921122	7084	32	-40	310	33	-69	233	36	-154	0	37	-181	-78
		38	-208	-156									
921227	7585	32	-551	-1038	33	-557	-1060	36	-561	-1100	37	-558	-1105
		38	-553	-1105									
930131	8086	26	-178	-198	27	-209	-280	28	-238	-361	29	-267	-440
		30	-295	-517	32	-346	-665	33	-370	-735	34	-392	-802
		35	-412	-866	36	-431	-927	37	-448	-983			
930307	8587	26	83	386	27	44	280	28	4	172	29	-34	64
		30	-74	-431	32	-151	-259	33	-189	-366	36	-296	-675
		37	-329	-773	38	-361	-868						
930411	9088	26	387	1082	27	369	1038	28	350	991	29	329	940
		30	307	885	32	259	766	33	234	701	36	154	493
		37	125	420	38	97	344						
930516	9589	32	-343	-843	33	-344	-842	34	-345	-838	35	-344	-831
		36	-342	-821	37	-339	-807	38	-334	-790			

** Reference Date: 920913 Orbit: 6083 Start time: 16:45 Stop time: 18:25 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YMMDD	[nr]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]
921018	6584	26	154	532	27	128	463	28	101	391	30	47	245
		31	20	170	32	-6	95	33	-33	19	34	-59	-56
		35	-86	-131	36	-112	-206	37	-137	-281			
921122	7085	26	149	777	27	121	713	28	93	646	35	-108	129
		36	-136	51	37	-163	-25						
921227	7586	27	-480	-837	28	-497	-881	35	-559	-1079	36	-560	-1090
		37	-558	-1097									
930131	8087	26	-160	-150	27	-191	-233	28	-221	-314	30	-279	-474
		31	-306	-550	32	-332	-625	33	-357	-697	34	-380	-766
		35	-401	-832	36	-421	-895	37	-440	-954			
930307	8588	26	109	453	27	69	347	28	29	239	35	-241	-515
		36	-276	-618	37	-311	-719						
930411	9089	26	398	1108	27	381	1068	28	362	1023	35	199	610
		36	171	540	37	144	468						
930516	9590	30	-332	-827	31	-337	-835	32	-340	-829	33	-343	-840
		34	-344	-838	35	-343	-832	36	-342	-824	37	-339	-811

** Reference Date: 920913 Orbit: 6084 Start time: 18:26 Stop time: 20:05 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YMMDD	[nr]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]
921018	6585	29	62	284	30	34	210	31	7	134	32	-19	58
		33	-46	-17	34	-73	-93	35	-99	-168	36	-125	-243
		37	-150	-317									
921122	7086	28	82	620	29	53	550	30	24	479	31	-3	406

930516	9593	31	296	859	32	272	799	33	247	736	34	221	671
		35	195	602									
		14	-124	-340	15	-143	-387	27	-314	-793	28	-322	-808
		29	-328	-821	30	-334	-830	31	-338	-836	32	-341	-839
		33	-342	-838	34	-343	-834						

** Reference Date: 920913 Orbit: 6087 Start time: 23:28 Stop time: 01:07 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YMMDD	[nr]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]
921018	6588	24	184	614	25	158	546	26	132	475	27	105	403
		28	77	329	29	50	254	30	22	178	31	-4	101
		97	405	987	98	418	1014	99	430	1057			
921122	7089	24	185	856	25	159	799	26	132	739	27	105	676
		28	78	610	29	50	543	30	22	473	31	-5	402
		97	366	741	98	382	801	99	395	858			
921227	7590	24	-430	-711	25	-451	-761	26	-470	-809	27	-487	-853
		28	-502	-893	29	-515	-930	30	-526	-962	31	-536	-991
		97	387	944	98	364	906	99	340	865			
930131	8091	27	-116	-36	28	-148	-120	29	-180	-205	27	-212	-289
		28	-242	-371	29	-271	-453	30	-300	-532	31	-327	-609
		52	-482	-1323	53	-467	-1303	59	-345	-1084	60	-319	-1032
		97	549	1367	98	545	1376	99	540	1379			
930307	8592	24	169	615	25	129	508	26	88	399	27	47	289
		28	6	178	29	-34	65	30	-74	-46	31	-115	-158
		97	642	1379	98	656	1631	99	668	1676			
930411	9093	24	619	1158	25	404	1124	26	388	1086	27	370	1043
		28	351	996	29	330	946	30	308	891	31	285	834
		52	-284	-700	53	-306	-764						
930516	9594	25	-302	-767	26	-311	-787	27	-319	-805	28	-327	-819
		29	-332	-830	30	-337	-837	31	-341	-842	97	195	509
		98	179	465	99	163	420						

** Reference Date: 920914 Orbit: 6088 Start time: 01:08 Stop time: 02:48 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YMMDD	[nr]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]
930201	8092	55	-446	-1274	56	-427	-1243	57	-407	-1206	58	-385	-1164
		59	-361	-1198	60	-336	-1068						
930412	9094	35	-334	-845	36	-353	-903	57	-370	-955	58	-386	-1004
		59	-401	-1050	60	-414	-1091						

** Reference Date: 920914 Orbit: 6089 Start time: 02:49 Stop time: 04:28 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YMMDD	[nr]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]
921019	6590	22	237	751	23	212	687	24	187	621	25	160	552
		26	134	481	27	106	408	28	79	333			
921123	7091	25	164	808	26	138	750	27	111	689	28	84	625
930308	8594	27	54	305	28	12	192						

921227	7587	32	-32	332	35	-117	104	36	-144	26	37	-171	-50
		30	-528	-967	31	-538	-998	32	-546	-1024	33	-552	-1047
		34	-556	-1065	35	-558	-1079	36	-557	-1088	37	-554	-1093
930131	8088	28	-234	-348	29	-263	-428	30	-291	-507	31	-318	-583
		32	-343	-657	33	-367	-728	34	-390	-797	35	-411	-862
		36	-430	-924	37	-448	-982						
930307	8589	35	-256	-599	36	-292	-662	37	-326	-762			
930411	9090	31	290	843	32	267	785	33	241	721	34	216	655
		35	189	586	36	161	515	37	133	442			
930516	9591	29	-328	-820	30	-334	-829	31	-338	-835	32	-341	-838
		33	-342	-838	34	-343	-834	35	-342	-827	36	-340	-816
		37	-337	-802									

** Reference Date: 920913 Orbit: 6095 Start time: 20:06 Stop time: 21:46 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YMMDD	[nr]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]
921018	6586	22	255	795	23	231	735	28	103	397	29	76	324
		30	49	249	31	21	174	32	-5	98	33	-32	22
		34	-59	-54									
921122	7087	28	99	681	29	71	594	30	42	525	31	14	453
		32	-13	380	33	-42	306	34	-70	231			
921227	7588	28	-492	-866	29	-507	-906	30	-520	-943	31	-531	-976
		32	-540	-1004	33	-547	-1029	34	-552	-1049			
930131	8089	28	-216	-300	29	-246	-382	30	-275	-462	31	-302	-540
		32	-329	-616	33	-354	-689	34	-378	-760			
930307	8590	17	448	1319	18	416	1242	22	275	890	23	238	793
		28	39	266	29	-1	156	30	-41	46	31	-81	-64
		32	-121	-174	33	-160	-284	34	-198	-393			
930411	9091	28	367	1037	29	348	989	30	327	937	31	305	882
		32	282	824	33	257	762	34	232	697			
930516	9592	22	-251	-650	23	-265	-682	24	-277	-711	28	-317	-799

921019	6593	28	65	298	29	37	221	30	9	143	31	-19	64	
		32	-47	-14	33	-74	-93	34	-102	-171	35	-129	-249	
		36	-155	-325										
921123	7094	28	77	607	29	51	543	30	24	476	31	-2	408	
		32	-28	339	33	-55	268	34	-81	196	35	-107	124	
		36	-133	51										
921228	7595	32	-542	-1016	33	-547	-1035	34	-549	-1050	35	-549	-1060	
		36	-547	-1066										
930201	8096	30	-315	-576	31	-343	-655	32	-369	-731	33	-393	-804	
		34	-416	-874	35	-438	-940	36	-457	-1003				
930308	8597	30	-87	-80	31	-128	-196	32	-169	-311	33	-209	-424	
		34	-249	-536	35	-287	-646	36	-324	-753				
930412	9098	30	296	861	31	273	804	32	250	744	33	225	682	
		34	200	617	35	174	549	36	147	480				
930517	9599	30	-350	-870	31	-352	-872	32	-353	-870	33	-353	-864	
		34	-351	-855	35	-349	-843	36	-345	-827				

** Reference Date: 920914 Orbit: 6093 Start time: 09:31 Stop time: 11:11 **														

Repeated orbits:														
date	orbit	time			time			time			time			
YYMMDD	[nr]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	
921019	6594	29	51	260	30	23	182	31	-5	103	32	-33	24	
		33	-61	-55	34	-89	-134	35	-116	-212	36	-143	-290	
		37	-169	-366	38	-195	-441	39	-219	-514				
		35	-91	169	36	-116	97	37	-142	25	38	-166	-46	
921123	7095	39	-190	-118										
		31	-532	-979	32	-539	-1004	33	-545	-1025	34	-548	-1042	
		35	-549	-1055	36	-549	-1063	37	-546	-1067	38	-541	-1067	
		39	-534	-1063										
930201	8097	29	-272	-455	30	-302	-537	31	-330	-618	32	-357	-696	
		33	-383	-771	34	-407	-843	35	-429	-911	36	-450	-976	
		37	-469	-1038	38	-486	-1095	39	-500	-1147				
		29	-22	98	30	-64	-17	31	-106	-134	32	-148	-250	
930308	8598	33	-188	-365	34	-228	-478	35	-267	-589	36	-305	-699	
		37	-342	-805										
		29	327	939	30	307	888	31	285	834	32	262	776	
		33	239	716	34	214	652	35	188	586	36	162	518	
930412	9099	37	135	448	38	108	377	39	80	304				
		29	-345	-866	30	-349	-872	31	-352	-875	32	-354	-875	
		33	-354	-871	34	-353	-863	35	-351	-852	36	-348	-838	
		37	-343	-820										

** Reference Date: 920914 Orbit: 6094 Start time: 11:12 Stop time: 12:51 **														

Repeated orbits:														
date	orbit	time			time			time			time			
YYMMDD	[nr]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	
921019	6595	28	65	299	29	36	221	30	8	142	31	-20	62	
		32	-48	-16	33	-76	-96	34	-104	-175	35	-131	-253	
		36	81	615	29	55	553	30	29	488	31	3	421	
		32	-23	353	33	-49	284	34	-75	213	35	-100	142	
921228	7597	28	-503	-898	29	-516	-933	30	-527	-964	31	-536	-991	
		32	-442	-1041	33	-457	-1033	34	-469	-1048	35	-479	-1059	
		28	-257	-412	29	-287	-496	30	-316	-578	31	-344	-658	
		32	-371	-735	33	-396	-809	34	-419	-880	35	-441	-948	
930201	8098	27	44	281	28	1	164	29	-40	47	30	-83	-69	
930308	8599	28	65	299	29	36	221	30	8	142	31	-20	62	
		32	-48	-16	33	-76	-96	34	-104	-175	35	-131	-253	
		36	81	615	29	55	553	30	29	488	31	3	421	
		32	-23	353	33	-49	284	34	-75	213	35	-100	142	
921228	7600	35	-546	-1054	36	-544	-1058	37	-539	-1058	38	-532	-1054	
		30	-328	-610	31	-356	-690	32	-382	-767	33	-407	-841	
		34	-430	-912	35	-452	-979	36	-471	-1042	37	-489	-1101	
		38	-505	-1156										
930308	8602	35	-298	-678	36	-336	-788	37	-372	-895	38	-407	-998	
		30	34	199	615	35	173	548	36	147	480	37	120	410
		38	93	338										
		31	-353	-873	32	-353	-868	33	-352	-860	34	-349	-849	
930517	9604	31	-353	-873	32	-353	-868	33	-352	-860	34	-349	-849	
		35	-346	-835	36	-341	-817	37	-334	-795	38	-327	-771	

** Reference Date: 920914 Orbit: 6098 Start time: 17:54 Stop time: 19:34 **														

Repeated orbits:														
date	orbit	time			time			time			time			
YYMMDD	[nr]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	
921019	6598	30	-6	103	31	-35	23	32	-64	-57	33	-92	-137	
		34	-120	-217	35	-147	-295	36	-173	-373	37	-199	-449	
		38	-224	-523										
		35	-101	140	36	-125	70	37	-149	0	38	-172	-69	
921228	7600	35	-546	-1054	36	-544	-1058	37	-539	-1058	38	-532	-1054	
		30	-328	-610	31	-356	-690	32	-382	-767	33	-407	-841	
		34	-430	-912	35	-452	-979	36	-471	-1042	37	-489	-1101	
		38	-505	-1156										
930308	8602	35	-298	-678	36	-336	-788	37	-372	-895	38	-407	-998	
		30	34	199	615	35	173	548	36	147	480	37	120	410
		38	93	338										
		31	-353	-873	32	-353	-868	33	-352	-860	34	-349	-849	
930517	9604	31	-353	-873	32	-353	-868	33	-352	-860	34	-349	-849	
		35	-346	-835	36	-341	-817	37	-334	-795	38	-327	-771	

** Reference Date: 920914 Orbit: 6098 Start time: 17:54 Stop time: 19:34 **														

Repeated orbits:														
date	orbit	time			time			time			time			
YYMMDD	[nr]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	
921019	6599	30	7	144	31	-21	64	32	-50	-16	33	-78	-97	
		34	-106	-177	35	-134	-257	36	-161	-335	37	-187	-413	
		40	-261	-633	41	-283	-702							
		21	252	979	22	231	940	23	209	898	35	-84	186	
921123	7100	36	-108	117	37	-132	48	39	-179	-90	40	-201	-159	
		41	-222	-227										
		35	-545	-1045	36	-544	-1052	37	-540	-1054	39	-527	-1047	
		40	-517	-1037	41	-505	-1023							
930201	8102	30	-312	-563	31	-340	-645	32	-368	-724	33	-394	-801	
		34	-448	-814	35	-471	-943	36	-462	-1009	37	-481	-1071	
		21	320	1008	22	279	904	23	237	795	35	-276	-613	
		36	-315	-725	37	-352	-835	39	-423	-1044	40	-456	-1143	
930412	9104	41	-487	-1237										
		30	306	888	31	284	834	32	262	778	35	189	591	
		36	163	524	37	137	544							
		30	-350	-871	31	-352	-872	32	-353	-869	33	-352	-863	
930517	9605	30	-350	-871	31	-352	-872	32	-353	-869	33	-352	-863	
		34	-350	-854	35	-347	-841	36	-343	-825	37	-337	-805	

** Reference Date: 920914 Orbit: 6099 Start time: 19:35 Stop time: 21:14 **														

Repeated orbits:														
date	orbit	time			time			time			time			
YYMMDD	[nr]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	
921019	6600	27	81	345	28	51	266	29	22	186	30	-6	105	
		31	-35	-24	32	-64	-56	33	-93	-137	34	-121	-218	
		35	-148	-297										
		27	-27	67	28	62	618	29	57	558	30	32	496	
921123	7101	31	7	432	33	-42	300	34	-67	233	35	-91	164	
		27	-488	-857	28	-502	-894	29	-514	-927	30	-524	-957	
		31	-532	-983	32	-538	-1004	33	-542	-1022	34	-544	-1035	
		35	-243	-1044										
930201	8103	27	-237	-421	28	-263	-429	29	-294	-515	30	-324	-599	
		31	-353	-680	32	-380	-759	33	-405	-834	34	-429	-906	
		35	-451	-975										

** Reference Date: 920915 Orbit: 6102 Start time: 00:37 Stop time: 02:16 **														

Repeated orbits:														
date	orbit	time			time			time			time			
YYMMDD	[nr]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	
921019	6602	30	-6	108	31	-35	25							
		921123	7103	30	39	515	31	15	452					
		930201	8105	30	-321	-590	31	-350	-673					
		930308	8606	30	-75	-47	31	-119	-169					
930412	9107	30												

921020 6603 26 98 393 27 68 313 28 38 232 29 9 150 150
30 -20 67 31 -50 -15 36 -192 -421 37 -218 -498
38 -243 -574 39 -267 -647 40 -290 -718 41 -312 -785
921124 7104 93 394 895 94 412 955 95 430 969 96 448 983 97 466 997 98 484 1011 99 502 1025 100 520 1039 101 538 1053 102 556 1067 103 574 1081 104 592 1095 105 610 1109 106 628 1123 107 646 1137 108 664 1151 109 682 1165 110 700 1179 111 718 1193 112 736 1207 113 754 1221 114 772 1235 115 790 1249 116 808 1263 117 826 1277 118 844 1291 119 862 1305 120 880 1319 121 898 1333 122 916 1347 123 934 1361 124 952 1375 125 970 1389 126 988 1403 127 1006 1417 128 1024 1431 129 1042 1445 130 1060 1459 131 1078 1473 132 1096 1487 133 1114 1501 134 1132 1515 135 1150 1529 136 1168 1543 137 1186 1557 138 1204 1571 139 1222 1585 140 1240 1599 141 1258 1613 142 1276 1627 143 1294 1641 144 1312 1655 145 1330 1669 146 1348 1683 147 1366 1697 148 1384 1711 149 1402 1725 150 1420 1739 151 1438 1753 152 1456 1767 153 1474 1781 154 1492 1795 155 1510 1809 156 1528 1823 157 1546 1837 158 1564 1851 159 1582 1865 160 1600 1879 161 1618 1893 162 1636 1907 163 1654 1921 164 1672 1935 165 1690 1949 166 1708 1963 167 1726 1977 168 1744 1991 169 1762 2005 170 1780 2019 171 1798 2033 172 1816 2047 173 1834 2061 174 1852 2075 175 1870 2089 176 1888 2103 177 1906 2117 178 1924 2131 179 1942 2145 180 1960 2159 181 1978 2173 182 1996 2187 183 2014 2201 184 2032 2215 185 2050 2229 186 2068 2243 187 2086 2257 188 2104 2271 189 2122 2285 190 2140 2299 191 2158 2313 192 2176 2327 193 2194 2341 194 2212 2355 195 2230 2369 196 2248 2383 197 2266 2397 198 2284 2411 199 2302 2425 200 2320 2439 201 2338 2453 202 2356 2467 203 2374 2481 204 2392 2495 205 2410 2509 206 2428 2523 207 2446 2537 208 2464 2551 209 2482 2565 210 2500 2579 211 2518 2593 212 2536 2607 213 2554 2621 214 2572 2635 215 2590 2649 216 2608 2663 217 2626 2677 218 2644 2691 219 2662 2705 220 2680 2719 221 2698 2733 222 2716 2747 223 2734 2761 224 2752 2775 225 2770 2789 226 2788 2803 227 2806 2817 228 2824 2831 229 2842 2845 230 2860 2859 231 2878 2873 232 2896 2887 233 2914 2901 234 2932 2915 235 2950 2929 236 2968 2943 237 2986 2957 238 3004 2971 239 3022 2985 240 3040 2999 241 3058 3003 242 3076 3017 243 3094 3031 244 3112 3045 245 3130 3059 246 3148 3073 247 3166 3087 248 3184 3101 249 3202 3115 250 3220 3129 251 3238 3143 252 3256 3157 253 3274 3171 254 3292 3185 255 3310 3199 256 3328 3213 257 3346 3227 258 3364 3241 259 3382 3255 260 3400 3269 261 3418 3283 262 3436 3297 263 3454 3313 264 3472 3327 265 3490 3347 266 3508 3357 267 3526 3371 268 3544 3385 269 3562 3403 270 3580 3427 271 3598 3437 272 3616 3451 273 3634 3465 274 3652 3479 275 3670 3493 276 3688 3507 277 3706 3521 278 3724 3535 279 3742 3549 280 3760 3563 281 3778 3577 282 3796 3591 283 3814 3605 284 3832 3613 285 3850 3627 286 3868 3641 287 3886 3649 288 3904 3663 289 3922 3671 290 3940 3685 291 3958 3693 292 3976 3707 293 3994 3715 294 4012 3729 295 4030 3737 296 4048 3751 297 4066 3759 298 4084 3773 299 4102 3781 300 4120 3795 301 4138 3803 302 4156 3817 303 4174 3825 304 4192 3839 305 4210 3847 306 4228 3859 307 4246 3871 308 4264 3883 309 4282 3895 310 4300 3903 311 4318 3917 312 4336 3925 313 4354 3937 314 4372 3949 315 4390 3957 316 4408 3969 317 4426 3981 318 4444 3993 319 4462 4005 320 4480 4017 321 4498 4025 322 4516 4037 323 4534 4045 324 4552 4057 325 4570 4065 326 4588 4077 327 4606 4085 328 4624 4097 329 4642 4105 330 4660 4117 331 4678 4125 332 4696 4133 333 4714 4145 334 4732 4153 335 4750 4161 336 4768 4173 337 4786 4181 338 4804 4189 339 4822 4197 340 4840 4205 341 4858 4213 342 4876 4221 343 4894 4229 344 4912 4237 345 4930 4243 346 4948 4249 347 4966 4255 348 4984 4261 349 5002 4267 350 5020 4273 351 5038 4279 352 5056 4285 353 5074 4291 354 5092 4297 355 5110 4303 356 5128 4309 357 5146 4315 358 5164 4321 359 5182 4327 360 5200 4333 361 5218 4339 362 5236 4345 363 5254 4351 364 5272 4357 365 5290 4363 366 5308 4369 367 5326 4375 368 5344 4381 369 5362 4387 370 5380 4393 371 5398 4399 372 5416 4405 373 5434 4411 374 5452 4417 375 5470 4423 376 5488 4429 377 5506 4435 378 5524 4441 379 5542 4447 380 5560 4453 381 5578 4459 382 5596 4465 383 5614 4471 384 5632 4477 385 5650 4483 386 5668 4489 387 5686 4495 388 5704 4501 389 5722 4507 390 5740 4513 391 5758 4519 392 5776 4525 393 5794 4531 394 5812 4537 395 5830 4543 396 5848 4549 397 5866 4555 398 5884 4561 399 5902 4567 400 5920 4573 401 5938 4579 402 5956 4585 403 5974 4591 404 5992 4597 405 6010 4603 406 6028 4609 407 6046 4615 408 6064 4621 409 6082 4627 410 6100 4633 411 6118 4639 412 6136 4645 413 6154 4651 414 6172 4657 415 6190 4663 416 6208 4669 417 6226 4675 418 6244 4681 419 6262 4687 420 6280 4693 421 6298 4699 422 6316 4705 423 6334 4711 424 6352 4717 425 6370 4723 426 6388 4729 427 6406 4735 428 6424 4741 429 6442 4747 430 6460 4753 431 6478 4759 432 6496 4765 433 6514 4771 434 6532 4777 435 6550 4783 436 6568 4789 437 6586 4795 438 6604 4801 439 6622 4807 440 6640 4813 441 6658 4819 442 6676 4825 443 6694 4831 444 6712 4837 445 6730 4843 446 6748 4849 447 6766 4855 448 6784 4861 449 6802 4867 450 6820 4873 451 6838 4879 452 6856 4885 453 6874 4891 454 6892 4897 455 6910 4903 456 6928 4909 457 6946 4915 458 6964 4921 459 6982 4927 460 7000 4933 461 7018 4939 462 7036 4945 463 7054 4951 464 7072 4957 465 7090 4963 466 7108 4969 467 7126 4975 468 7144 4981 469 7162 4987 470 7180 4993 471 7198 4999 472 7216 5005 473 7234 5011 474 7252 5017 475 7270 5023 476 7288 5029 477 7306 5035 478 7324 5041 479 7342 5047 480 7360 5053 481 7378 5059 482 7396 5065 483 7414 5071 484 7432 5077 485 7450 5083 486 7468 5089 487 7486 5095 488 7504 5101 489 7522 5107 490 7540 5113 491 7558 5119 492 7576 5125 493 7594 5131 494 7612 5137 495 7630 5143 496 7648 5149 497 7666 5155 498 7684 5161 499 7702 5167 500 7720 5173 501 7738 5179 502 7756 5185 503 7774 5191 504 7792 5197 505 7810 5203 506 7828 5209 507 7846 5215 508 7864 5221 509 7882 5227 510 7900 5233 511 7918 5239 512 7936 5245 513 7954 5251 514 7972 5257 515 7990 5263 516 8008 5269 517 8026 5275 518 8044 5281 519 8062 5287 520 8080 5293 521 8098 5299 522 8116 5305 523 8134 5311 524 8152 5317 525 8170 5323 526 8188 5329 527 8206 5335 528 8224 5341 529 8242 5347 530 8260 5353 531 8278 5359 532 8296 5365 533 8314 5371 534 8332 5377 535 8350 5383 536 8368 5389 537 8386 5395 538 8404 5401 539 8422 5407 540 8440 5413 541 8458 5419 542 8476 5425 543 8494 5431 544 8512 5437 545 8530 5443 546 8548 5449 547 8566 5455 548 8584 5461 549 8602 5467 550 8620 5473 551 8638 5479 552 8656 5485 553 8674 5491 554 8692 5497 555 8710 5503 556 8728 5509 557 8746 5515 558 8764 5521 559 8782 5527 560 8800 5533 561 8818 5539 562 8836 5545 563 8854 5551 564 8872 5557 565 8890 5563 566 8908 5569 567 8926 5575 568 8944 5581 569 8962 5587 570 8980 5593 571 9000 5599 572 9018 5605 573 9036 5611 574 9054 5617 575 9072 5623 576 9090 5629 577 9108 5635 578 9126 5641 579 9144 5647 580 9162 5653 581 9180 5659 582 9198 5665 583 9216 5671 584 9234 5677 585 9252 5683 586 9270 5689 587 9288 5695 588 9306 5701 589 9324 5707 590 9342 5713 591 9360 5719 592 9378 5725 593 9396 5731 594 9414 5737 595 9432 5743 596 9450 5749 597 9468 5755 598 9486 5761 599 9504 5767 600 9522 5773 601 9540 5779 602 9558 5785 603 9576 5791 604 9594 5797 605 9612 5803 606 9630 5809 607 9648 5815 608 9666 5821 609 9684 5827 610 9702 5833 611 9720 5839 612 9738 5845 613 9756 5851 614 9774 5857 615 9792 5863 616 9810 5869 617 9828 5875 618 9846 5881 619 9864 5887 620 9882 5893 621 9900 5899 622 9918 5905 623 9936 5911 624 9954 5917 625 9972 5923 626 9990 5929 627 10008 5935 628 10026 5941 629 10044 5947 630 10062 5953 631 10080 5959 632 10098 5965 633 10116 5971 634 10134 5977 635 10152 5983 636 10170 5989 637 10188 5995 638 10206 6001 639 10224 6007 640 10242 6013 641 10260 6019 642 10278 6025 643 10296 6031 644 10314 6037 645 10332 6043 646 10350 6049 647 10368 6055 648 10386 6061 649 10404 6067 650 10422 6073 651 10440 6079 652 10458 6085 653 10476 6091 654 10494 6097 655 10512 6103 656 10530 6109 657 10548 6115 658 10566 6121 659 10584 6127 660 10602 6133 661 10620 6139 662 10638 6145 663 10656 6151 664 10674 6157 665 10692 6163 666 10710 6169 667 10728 6175 668 10746 6181 669 10764 6187 670 10782 6193 671 10800 6199 672 10818 6205 673 10836 6211 674 10854 6217 675 10872 6223 676 10890 6229 677 10908 6235 678 10926 6241 679 10944 6247 680 10962 6253 681 10980 6259 682 11000 6265 683 11018 6271 684 11036 6277 685 11054 6283 686 11072 6289 687 11090 6295 688 11108 6301 689 11126 6307 690 11144 6313 691 11162 6319 692 11180 6325 693 11198 6331 694 11216 6337 695 11234 6343 696 11252 6349 697 11270 6355 698 11288 6361 699 11306 6367 700 11324 6373 701 11342 6379 702 11360 6385 703 11378 6391 704 11396 6397 705 11414 6403 706 11432 6409 707 11450 6415 708 11468 6421 709 11486 6427 710 11504 6433 711 11522 6439 712 11540 6445 713 11558 6451 714 11576 6457 715 11594 6463 716 11612 6469 717 11630 6475 718 11648 6481 719 11666 6487 720 11684 6493 721 11702 6499 722 11720 6505 723 11738 6511 724 11756 6517 725 11774 6523 726 11792 6529 727 11810 6535 728 11828 6541 729 11846 6547 730 11864 6553 731 11882 6559 732 11900 6565 733 11918 6571 734 11936 6577 735 11954 6583 736 11972 6589 737 11990 6595 738 12008 6601 739 12026 6607 740 12044 6613 741 12062 6619 742 12080 6625 743 12098 6631 744 12116 6637 745 12134 6643 746 12152 6649 747 12170 6655 748 12188 6661 749 12206 6667 750 12224 6673 751 12242 6679 752 12260 6685 753 12278 6691 754 12296 6697 755 12314 6703 756 12332 6709 757 12350 6715 758 12368 6721 759 12386 6727 760 12404 6733 761 12422 6739 762 12440 6745 763 12458 6751 764 12476 6757 765 12494 6763 766 12512 6769 767 12530 6775 768 12548 6781 769 12566 6787 770 12584 6793 771 12602 6799 772 12620 6805 773 12638 6811 774 12656 6817 775 12674 6823 776 12692 6829 777 12710 6835 778 12728 6841 779 12746 6847 780 12764 6853 781 12782 6859 782 12800 6865 783 12818 6871 784 12836 6877 785 12854 6883 786 12872 6889 787 12890 6895 788 12908 6901 789 12926 6907 790 12944 6913 791 12962 6919 792 12980 6925 793 13000 6931 794 13018 6937 795 13036 6943 796 13054 6949 797 13072 6955 798 13090 6961 799 13108 6967 800 13126 6973 801 13144 6979 802 13162 6985 803 13180 6991 804 13198 6997 805 13216 7003 806 13234 7009 807 13252 7015 808 13270 7021 809 13288 7027 810 13306 7033 811 13324 7039 812 13342 7045 813 13360 7051 814 13378 7057 815 13396 7063 816 13414 7069 817 13432 7075 818 13450 7081 819 13468 7087 820 13486 7093 821 13504 7099 822 13522 7105 823 13540 7111 824 13558 7117 825 13576 7123 826 13594 7129 827 13612 7135 828 13630 7141 829 13648 7147 830 13666 7153 831 13684 7159 832 13702 7165 833 13720 7171 834 13738 7177 835 13756 7183 836 13774 7189 837 13792 7195 838 13810 7201 839 13828 7207 840 13846 7213 841 13864 7219 842 13882 7225 843 13900 7231 844 13918 7237 845 13936 7243 846 13954 7249 847 13972 7255 848 13990 7261 849 14008 7267 850 14026 7273 851 14044 7279 852 14062 7285 853 14080 7291 854 14098 7297 855 14116 7303 856 14134 7309 857 14152 7315 858 14170 7321 859 14188 7327 860 14206 7333 861 14224 7339 862 14242 7345 863 14260 7351 864 14278 7357 865 14296 7363 866 14314 7369 867 14332 7375 868 14350 7381 869 14368 7387 870 14386 7393 871 14404 7399 872 14422 7405 873 14440 7411 874 14458 7417 875 14476 7423 876 14494 7429 877 14512 7435 878 14530 7441 879 14548 7447 880 14566 7453 881 14584 7459 882 14602 7465 883 14620 7471 884 14638 7477 885 14656 7483 886 14674 7489 887 14692 7495 888 14710 7501 889 14728 7507 890 14746 7513 891 14764 7519 892 14782 7525 893 14800 7531 894 14818 7537 895 14836 7543 896 14854 7549 897 14872 7555 898 14890 7561 899 14908 7567 900 14926 7573 901 14944 7579 902 14962 7585 903 14980 7591 904 15000 7597 905 15018 7603 906 15036 7609 907 15054 7615 908 15072 7621 909 15090 7627 910 15108 7633 911 15126 7639 912 15144 7645 913 15162 7651 914 15180 7657 915 15198 7663 916 15216 7669 917 15234 7675 918 15252 7681 919 15270 7687 920 15288 7693 921 15306 7699 922 15324 7705 923 15342 7711 924 15360 7717 925 15378 7723 926 15396 7729 927 15414 7735 928 15432 7741 929 15450 7747 930 15468 7753 931 15486 7759 932 15504 7765 933 15522 7771 934 15540 7777 935 15558 7783 936 15576 7789 937 15594 7795 938 15612 7801 939 15630 7807 940 15648 7813 941 15666 7819 942 15684 7825 943 15702 7831 944 15720 7837 945

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
921020	6614	29	-7	113	30	-39	25	31	-70	-62	32	-102	-150
		33	-132	-237	34	-163	-323	35	-192	-408	36	-221	-491
921124	7115	34	-39	306	35	-62	243	36	-84	180			
921229	7616	29	-515	-929	30	-524	-957	31	-532	-981	32	-537	-1001
		33	-540	-1017	34	-541	-1029	35	-540	-1037	36	-537	-1040
930202	8117	29	-314	-565	30	-346	-656	31	-377	-744	32	-407	-829
		33	-434	-911	34	-460	-989	35	-485	-1063	36	-507	-1133
930413	9119	29	305	888	30	285	840	31	265	789	32	244	735
		33	222	678	34	199	619	35	175	557	36	150	493
930518	9620	29	-364	-911	30	-365	-909	31	-364	-903	32	-363	-894
		33	-359	-881	34	-355	-865	35	-349	-846	36	-342	-823

** Reference Date: 920915 Orbit: 6114 Start time: 20:44 Stop time: 22:23 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
921020	6615	27	41	247	28	9	159	29	-22	71	30	-54	-171
		31	-86	-105	32	-117	-193	33	-148	-280	34	-178	-366
		35	-207	-451									
921124	7116	27	108	682	28	86	631	29	64	578	30	42	523
		31	19	466	32	-2	408	33	-24	348	34	-46	286
		35	-68	224									
921229	7617	27	-495	-875	28	-507	-909	29	-518	-939	30	-527	-965
		31	-533	-988	32	-538	-1006	33	-540	-1020	34	-540	-1030
		35	-538	-1036									
930202	8118	27	-260	-416	28	-294	-511	29	-328	-604	30	-360	-694
		31	-390	-782	32	-419	-866	33	-446	-947	34	-472	-1024
		35	-495	-1097									
930309	8619	27	47	329	28	5	221	29	-36	112	30	-78	3
		31	-120	-105	32	-162	-214	33	-202	-321	34	-243	-427
		35											
930413	9120	21	407	1126	22	398	1108	27	332	957	28	315	914
		29	297	869	30	277	820	31	256	768	32	235	713
		33	212	655	34	189	594	35	165	532			
930518	9621	22	-326	-835	23	-335	-857	27	-360	-907	28	-363	-910
		29	-365	-911	30	-365	-907	31	-364	-900	32	-361	-889
		33	-358	-875	34	-352	-857						

** Reference Date: 920915 Orbit: 6115 Start time: 22:24 Stop time: 00:04 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
921020	6616	20	275	858	28	26	206	29	-6	117	30	-38	28
		31	-70	-60									
921124	7117	28	100	665	29	78	613	30	56	560	31	34	505
		32	12	447	33	-9	388						
921229	7618	28	-500	-888	29	-512	-921	30	-521	-949	31	-529	-974
		32	-535	-994	33	-538	-1011						
930202	8119	28	-275	-457	29	-309	-551	30	-342	-644	31	-374	-733
		32	-404	-820	33	-432	-903						
930309	8620	28	303	291	29	-8	184	30	-50	76	31	-92	-31

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
921125	7121	16	300	1023	17	287	1010	18	274	994	39	-142	-4
		40	-161	-66	41	-180	-129	42	-197	-191	43	-214	-252
		44	-231	-312	45	-246	-371						
921230	7622	16	-249	-312	17	-279	-376	18	-307	-437	39	-511	-1020
		40	-498	-1005	41	-484	-986	42	-468	-962	43	-451	-936
		44	-431	-905	45	-410	-871						
930203	8123	16	161	661	17	121	566	18	82	469	41	-609	-1481
		42	-617	-1519	43	-623	-1552	44	-627	-1578	45	-627	-1598
930310	8624	16	442	1301	17	413	1232	18	382	1159	39	-403	-858
		40	-435	-944	41	-465	-1026	42	-493	-1104	43	-519	-1177
		44	-543	-1246	45	-566	-1320						
930414	9125	16	417	1121	17	416	1125	18	413	1125	39	56	244
		40	30	175	41	5	106	42	-20	36	43	-45	33
		44	-70	-103	45	-95	-172						
930519	9626	16	-260	-682	17	-276	-721	18	-291	-757	39	-309	-720
		40	-295	-689	41	-281	-639	42	-265	-595	43	-249	-548
		44	-231	-491	45	-213	-448						

** Reference Date: 920916 Orbit: 6120 Start time: 06:47 Stop time: 08:27 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
921125	7122	31	39	515	32	17	460	33	-4	402	34	-25	344
		35	-47	284	36	-68	223						
921230	7623	31	-533	-985	32	-539	-1005	33	-542	-1021	34	-543	-1033
		35	-542	-1041	36	-539	-1044						
930203	8124	31	-388	-772	32	-418	-860	33	-447	-945	34	-475	-1027
		35	-500	-1104	36	-523	-1177						
930310	8625	31	-84	-11	32	-123	-114	33	-162	-216	34	-201	-317
		35	-239	-417	36	-276	-515						
930414	9126	16	414	1109	17	414	1115	20	403	1108	21	396	1096
		31	254	763	32	233	710	33	212	655	34	190	598
		35	166	538	36	143	476						
930519	9627	16	-254	-666	17	-270	-707	20	-313	-811	21	-326	-840
		31	-375	-931	32	-372	-920	33	-368	-905	34	-363	-887
		35	-356	-865									

** Reference Date: 920916 Orbit: 6121 Start time: 08:28 Stop time: 10:08 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
921021	6622	30	-70	-56	31	-103	-149	32	-136	-240	33	-168	-331
		34	-199	-420	35	-229	-508	36	-259	-594	37	-287	-677
		40	-364	-910	41	-387	-981	42	-408	-1048	43	-427	-1111
921125	7123	33	-12	380	34	-33	321	40	-154	-47	41	-173	-108
		42	-191	-170	43	-207	-231						
921230	7624	35	-542	-1046	36	-538	-1048	37	-532	-1045	40	-502	-1012
		41	-488	-993	42	-472	-970	43	-455	-944			
930203	8125	30	-372	-726	31	-404	-817	32	-434	-905	33	-462	-989
		34	-489	-1069	35	-514	-1144	36	-536	-1216	37	-556	-1282
930310	8626	30	-59	51	31	-99	-49	32	-137	-151	33	-176	-251
		34	-214	-351	35	-251	-448	36	-287	-535	37	-322	-638
930414	9127	30	264	786	31	244	735	32	223	682	33	201	626

930413	9121	32	-133	-139	33	-174	-246	30	288	847	31	268	797
		28	324	938	29	307	894						
930518	9622	32	247	744	33	225	687						
		20	-238	-623	17	-254	-664	18	-270	-702	19	-284	-738
		20	-298	-770	28	-363	-912	29	-365	-913	30	-366	-912
		31	-365	-906									

** Reference Date: 920916 Orbit: 6117 Start time: 01:46 Stop time: 03:25 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
921021	6618	26	61	301	27	28	212	28	-4	122	29	-37	32
		36	-253	-581	37	-280	-662	38	-306	-741	39	-331	-817
		40	-355	-889	41	-377	-958	42	-397	-1024	43	-416	-1085
921125	7119	26	128	727	27	107	679	28	85	629	29	63	577
		96	271	455	97	285	513	98	298	568			
921230	7620	26	-484	-846	27	-498	-883	28	-510	-916	29	-520	-945
		96	373	885	97	350	847	98	326	805			
930203	8121	26	-234	-347	27	-270	-445	28	-305	-541	29	-339	-635
		36	-529	-1200	37	-548	-1264	38	-564	-1317	39	-580	-1371
		98	634	1630									
930310	8622	26	85	422	27	44	318	28	3	213	29	-37	107
		96	545	1410	97	564	1466	98	581	1516			
930414	9123	26	340	975	27	324	935	28	306	893	29	288	847
		96	129	228	97	154	297	98	178	365			
930519	9624	26	-362	-915	27	-366	-921	28	-368	-923	29	-369	-921
		96	158	422	97	139	369	98	120	313	99	99	2

921126 7138 | 37 -415 -714| 40 -489 -939| 41 -510 -1007| 42 -529 -1071|
35 -33 319| 36 -53 262| 37 -72 203| 40 -127 25|
41 -144 -34| 42 -161 -94| 43 -177 -153| 44 -192 -211|
921231 7639 | 34 -559 -1088| 35 -557 -1095| 36 -553 -1097| 37 -547 -1094|
40 -516 -1061| 41 -502 -1041| 42 -486 -1017| 43 -468 -989|
44 -448 -958|
930204 8140 | 29 -379 -659| 30 -414 -750| 31 -448 -838| 32 -480 -923|
33 -510 -1003| 34 -538 -1080| 35 -564 -1152| 36 -588 -1220|
37 -610 -1282| 40 -661 -1438| 41 -673 -1479| 42 -683 -1514|
930311 8641 | 29 4 223| 30 -28 137| 31 -62 501| 32 -96 -36|
33 -129 -122| 34 -162 -208| 35 -194 -293| 36 -225 -377|
37 -256 -459| 42 -393 -834| 43 -417 -900| 44 -439 -963|
930520 9643 | 29 -384 -960| 30 -382 -949| 31 -378 -935| 32 -372 -916|
33 -365 -894| 34 -357 -869| 35 -348 -840| 36 -337 -807|
37 -325 -772| 40 -282 -647| 41 -266 -600| 42 -248 -551|
43 -230 -499|

** Reference Date: 920917 Orbit: 6137 Start time: 11:18 Stop time: 12:57 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921022	6638	25	-29	318	26	-66	228	27	-102	136			
921231	7640	43	-460	-978	44	-439	-945	45	-417	-908	46	-393	-867
930204	8141	25	-245	-314	26	-284	-413	27	-322	-509	28	-358	-603
	29	-393	-694	30	-427	-783	31	-460	-868				
930311	8642	27	-59	361	28	25	277	29	-7	192	30	-40	107
	31	-73	21										
930520	9644	28	-385	-964	29	-383	-955	30	-380	-942	31	-375	-926

** Reference Date: 920917 Orbit: 6138 Start time: 12:58 Stop time: 14:38 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921022	6639	28	-117	98	29	-152	8	30	-187	-82	31	-221	-171
	48	-585	-1311	49	-590	-1341	50	-592	-1366	51	-592	-1386	
	52	-590	-1400	53	-586	-1408	54	-580	-1412	55	-571	-1409	
	56	-561	-1401										
921126	7140	48	-239	-415	49	-250	-467	50	-260	-518	51	-269	-567
	55	-295	-740	56	-299	-777	60	-302	-892	61	-300	-913	
921231	7641	48	-357	-805	49	-329	-756	50	-301	-705	51	-271	-651
	52	-241	-595	53	-209	-536	54	-177	-475	55	-144	-412	
	56	-111	-348										
930204	8142	28	-336	-546	29	-372	-637	48	-674	-1556	49	-666	-1548
	50	-655	-1534	51	-643	-1514	52	-627	-1489	53	-610	-1457	
	54	-590	-1420	55	-568	-1377	56	-545	-1329	60	-431	-1087	
	61	-398	-1015										
930311	8643	26	111	494	27	79	414	28	47	332	29	14	249
	30	-18	165	31	-51	80	48	-494	-1130	49	-507	-1172	
	50	-118	-1215	51	-139	-1325	56	-154	-1331				
930415	9144	28	78	827	29	262	786	30	244	741	31	226	694
930520	9645	26	-383	-967	27	-385	-968	28	-385	-965	29	-384	-958
	30	-381	-947	31	-377	-932	48	-128	-215	49	-106	-156	
	50	-84	-95	51	-61	-34	52	-38	26	53	-16	87	
	54	6	148	55	28	209	56	51	268				

930311 8646 | 34 -519 -1027| 35 -543 -1094| 36 -565 -1156| 37 -585 -1214|
35 -171 -231| 36 -202 -311| 37 -231 -390| 39 -287 -542|
40 -314 -465| 41 -339 -585|
930415 9147 | 34 163 534| 35 142 477| 36 120 418| 37 97 358|
930520 9648 | 30 -375 -929| 31 -370 -913| 32 -364 -893| 33 -357 -870|
34 -348 -843| 35 -338 -813| 36 -327 -779| 37 -315 -743|

** Reference Date: 920917 Orbit: 6142 Start time: 19:41 Stop time: 21:20 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921022	6643	20	129	709	21	97	624	22	29	466	23	29	466
	24	-3	384	29	-171	-37	30	-203	-122	31	-235	-206	
	32	-265	-289	33	-295	-371	34	-323	-451	35	-351	-529	
921126	7144	29	81	634	30	62	587	31	43	538	32	24	487
	33	5	434	34	-13	380	35	-31	325				
921231	7645	29	-512	-1010	30	-549	-1036	32	-558	-1075	33	-560	-1088
	34	-559	-1096	35	-556	-1101							
930204	8146	29	-383	-662	30	-415	-745	31	-445	-824	32	-473	-900
	33	-500	-972	34	-524	-1041	35	-547	-1105				
930311	8647	22	191	692	23	191	692	24	162	620	29	7	235
	30	-23	154	31	-55	73	32	-86	-7	33	-117	-89	
	34	-148	-169	35	-179	-249							
930415	9148	29	253	767	30	235	721	31	216	673	32	196	622
	33	176	569	34	155	513	35	133	455				
930520	9649	22	-364	-926	23	-370	-938	24	-374	-947	29	-376	-933
	30	-372	-918	31	-366	-901	32	-360	-879	33	-352	-854	
	34	-343	-826	35	-332	-795							

** Reference Date: 920917 Orbit: 6143 Start time: 21:21 Stop time: 23:01 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921022	6644	9	429	1300	10	411	1271	16	266	997	17	237	936
	26	-52	266	27	-85	183	28	-118	99	29	-151	15	
	30	-183	-67	31	-214	-151	32	-245	-233	33	-275	-315	
	34	-303	-394										
921126	7145	9	314	832	10	313	916	16	281	978	17	271	975
	26	147	786	27	129	749	28	112	709	29	94	666	
	30	75	621	31	57	573	32	38	524	33	19	472	
	34	0	419										
921231	7646	9	-14	175	10	-49	105	16	-249	-314	17	-280	-381
	26	-495	-882	27	-511	-922	28	-524	-959	29	-535	-991	
	30	-544	-1020	31	-551	-1044	32	-556	-1064	33	-559	-1080	
	34	-559	-1091										
930204	8147	9	362	1113	10	331	1047	26	-258	-341	27	-293	-431
	28	-328	-518	29	-361	-604	30	-393	-687	31	-424	-767	
	32	-453	-844	33	-480	-918	34	-505	-988				
930311	8648	9	469	1302	10	461	1291	26	121	522	27	91	446
	28	60	369	29	29	291	30	-1	211	31	-32	131	
	32	-64	51	33	-95	-29	34	-126	-109				
930415	9149	14	376	1015	15	378	1028	16	379	1037	17	378	1042
	21	361	1021	22	353	1005	26	309	905	27	295	871	
	28	280	834	29	263	793	30	246	749	31	227	703	
	32	208	653	33	188	601	34	168	547				

** Reference Date: 920917 Orbit: 6139 Start time: 14:39 Stop time: 16:18 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921022	6640	32	-265	-291	33	-296	-376	34	-326	-460	35	-355	-543
	36	-383	-622	37	-409	-700	38	-434	-774	39	-457	-845	
921126	7141	36	-53	261	37	-71	203	38	-90	145	39	-108	86
930204	8143	32	-479	-918	33	-507	-995	34	-533	-1067	35	-558	-1135
	36	-580	-1198	37	-600	-1256	38	-618	-1310	39	-634	-1358	
930311	8644	35	-188	-276	36	-218	-357	37	-248	-436	38	-277	-514
	39	-305	-589										
930415	9145	33	178	572	34	157	517	35	136	460	36	113	401
	37	91	340	38	68	278	39	45	215				
930520	9646	34	-351	-849	35	-341	-819	36	-329	-785	37	-317	-748
	38	-303	-708	39	-288	-665							

** Reference Date: 920917 Orbit: 6140 Start time: 16:19 Stop time: 17:59 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921022	6641	30	-179	-60	31	-212	-147	32	-244	-234	33	-276	-319
	38	-406	-403	35	-335	-485	36	-363	-565	37	-390	-643	
	38	-415	-718										
921126	7142	25	164	816	26	146	781	27	129	744	28	111	703
	35	-20	357	36	-39	301	37	-58	244	38	-77	186	
921231	7643	27	-509	-918	28	-523	-955	29	-535	-988	30	-560	-1099
	36	-556	-1102	37	-551	-1101	38	-543	-1096				
930204	8144	27	-291	-627	28	-327	-719	29	-362	-809	30	-427	-780
	32	-458	-861	33	-487	-939	34	-514	-1012	35	-539	-1082	
	36	-562	-1147	37	-583	-1207	38	-602	-1263				
930311	8645	25	152	596	26	121	520	27	90	442	28	58	362
	29	26	281	35	-164	-213	36	-195	-294	37	-225	-374	
	38	-254	-452										
930415	9146	30	249	754	31								

930416 9152 | 40 -288 -545| 41 -313 -613| 42 -336 -679|
930101 7652 | 36 117 412| 37 95 353| 38 72 292| 39 49 230|
930521 9653 | 14 -272 -703| 15 -288 -742|

** Reference Date: 920918 Orbit: 6147 Start time: 04:04 Stop time: 05:43 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921023	6648	19	143	727	20	113	660	21	82	590	22	51	518
		40	-438	-805	41	-455	-862	42	-470	-915	43	-483	-964
921127	7149	44	-494	-1010	45	-504	-1052	46	-521	-1131	47	-523	-1176
		40	-112	60	41	-129	1	42	-145	-57	43	-160	-116
930101	7650	40	-509	-1052	41	-493	-1030	42	-476	-1005	43	-457	-975
		44	-436	-941	45	-414	-904						
930205	8151	40	-601	-1274	41	-609	-1305	42	-615	-1330	43	-619	-1351
		44	-620	-1366	45	-619	-1376						
930312	8652	40	-294	-562	41	-318	-629	42	-341	-693	43	-362	-754
		44	-382	-812	45	-401	-867						
930416	9153	17	369	1025	18	366	1023	19	361	1017	20	355	1007
		40	16	138	41	-5	75	42	-28	12	43	-51	-51
		44	-73	-114	45	-95	-177						
930521	9654	17	-323	-831	18	-335	-860						

** Reference Date: 920918 Orbit: 6148 Start time: 05:44 Stop time: 07:24 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921023	6649	19	156	756	20	127	691	21	97	624	22	67	554
		39	-403	-694	40	-422	-755	41	-439	-813	42	-455	-867
		43	-469	-918									
921127	7150	39	-83	159	40	-100	100	41	-117	41	42	-134	-18
		43	-149	77									
930101	7651	40	-518	-1066	41	-503	-1046	42	-487	-1022	43	-469	-995
930205	8152	40	-590	-1239	41	-599	-1272	42	-606	-1300	43	-611	-1323
930312	8653	20	277	893	21	253	838	22	228	780	40	-276	-511
		41	-300	-578	42	-323	-643	43	-345	-705			
930416	9154	16	368	1012	17	367	1017	18	365	1017	19	361	1013
		20	356	1006	40	29	173	41	6	111	42	-15	48
		43	-38	-14									
930521	9655	16	-305	-785	17	-318	-819	18	-331	-849	19	-342	-876
		20	-352	-900									

** Reference Date: 920918 Orbit: 6149 Start time: 07:25 Stop time: 09:04 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921023	6650	27	-100	150	28	-130	74	29	-159	-1	30	-188	-77
		31	-217	-153	32	-244	-228						

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921023	6653	27	-107	134	28	-135	62	50	-485	-1093	51	-483	-1108
		55	-457	-1122	56	-447	-1115						
921127	7154	50	-238	-482	51	-247	-532	55	-274	-710	56	-278	-748
930101	7655	27	-527	-963	28	-539	-997	50	-278	-663	51	-248	-606
		55	-118	-358	56	-84	-292						
930205	8156	28	-343	-548	29	-371	-621	50	-542	-1237	51	-528	-1214
		55	-452	-1076	56	-429	-1030						
930312	8657	27	75	408	28	48	339	29	20	269	50	-441	-1007
		51	-450	-1039	55	-468	-1123	56	-468	-1133			
930416	9158	28	254	771	29	237	730						
930521	9659	27	-383	-956	28	-380	-946	29	-376	-932	50	-42	16
		51	-19	77									

** Reference Date: 920918 Orbit: 6153 Start time: 14:07 Stop time: 15:47 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921023	6654	50	-477	-1062	51	-476	-1079	52	-473	-1091	53	-469	-1100
921127	7155	35	-5	403	36	-23	349	50	-230	-447	51	-240	-498
		52	-249	-547	53	-256	-594						
930101	7656	35	-563	-1109	36	-538	-1110	50	-295	-694	51	-265	-639
		52	-234	-581	53	-203	-521						
930205	8157	35	-493	-948	36	-510	-998	50	-542	-1227	51	-529	-1207
		52	-514	-1182	53	-497	-1153						
930312	8658	26	120	519	27	94	454	28	66	386	29	39	318
		30	11	248	31	-15	177	32	-43	106	33	-71	35
		35	-126	-107	36	-152	-178	50	-429	-970	51	-439	-1004
		52	-447	-1034	53	-454	-1060						
930416	9159	35	137	468	36	116	413	50	-179	-426	51	-197	-481
		52	-215	-534	53	-231	-585						
930521	9660	26	-382	-959	27	-382	-954	28	-380	-946	35	-329	-787
		36	-317	-750	50	-53	-13	51	-30	47	52	-8	107
		53	13	167									

** Reference Date: 920918 Orbit: 6154 Start time: 15:48 Stop time: 17:27 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921023	6655	3	412	1145	4	404	1147	5	395	1143	6	385	1136
		35	-302	-394	36	-323	-457	37	-343	-519	38	-362	-578
		39	-379	-634	40	-395	-688	41	-410	-739	42	-423	-788
921127	7156	3	280	656	4	286	700	5	291	740	6	295	778
		35	-10	387	36	-28	332	37	-46	276	38	-63	219
		39	-80	162									
930101	7657	3	161	531	4	128	467	5	94	401	6	60	334
		35	-561	-1109	36	-555	-1108	37	-548	-1103	38	-538	-1093
		39	-327	-1079									
930205	8158	3	416	1173	4	396	1137	5	375	1096	6	352	1051
		35	-494	-953	36	-510	-1001	37	-525	-1044	38	-538	-1084
		39	-548	-1120	40	-557	-1150	41	-563	-1177	42	-568	-1198
930312	8659	5	420	1132	6	421	1143	35	-132	-122	36	-158	-192

921127 7151 | 30 74 622| 31 56 575| 32 37 526|
930101 7652 | 26 -506 -907| 27 -520 -946| 28 -533 -980| 29 -543 -1011|
930205 8153 | 30 -551 -1037| 31 -557 -1059| 32 -560 -1077|
930312 8654 | 27 80 419| 28 51 347| 29 22 274| 30 -6 200|
930416 9155 | 16 365 1007| 17 363 1010| 18 360 1009| 30 226 702|
930521 9656 | 17 -326 -837| 18 -338 -866| 27 -385 -963| 28 -383 -955|
29 -380 -943| 30 -375 -927| 31 -369 -908| 32 -362 -885|

** Reference Date: 920918 Orbit: 6150 Start time: 09:05 Stop time: 10:45 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921023	6651	26	-52	268	27	-82	194	28	-112	119	29	-141	44
		35	-303	-394	36	-327	-462	37	-349	-529	38	-570	-594
		39	-390	-656	40	-408	-715						
921127	7152	35	-5	403	36	-32	348	37	-41	292	38	-59	235
		39	-77	177	40	-94	119						
930101	7653	29	-539	-997	30	-548	-1026	31	-555	-1050	39	-534	-1088
		40	-522	-1073									
930205	8154	29	-351	-570	30	-380	-645	31	-407	-717	35	-502	-974
		36	-521	-1028	37	-538	-1079	39	-567	-1167	40	-578	-1203
930312	8655	29	40	319	30	11	246	31	-17	173	35	-131	-122
		36	-159	-196	37	-186	-268	39	-238	-409	40	-263	-477
930416	9156	30	235	724	31	218	679	35	140	476	36	119	420
		37	98	363	38	76	304	39	54	244	40	32	183
930521	9657	26	-385	-969	27	-386	-967	28	-385	-960	29	-382	-950
		30	-378	-936	31	-373	-919	35	-338	-812	36	-326	-777
		37	-313	-739	38	-299	-698	39	-284	-654	40	-268	-608

** Reference Date: 920918 Orbit: 6151 Start time: 10:46 Stop time: 12:26 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921023	6652	30	-180	-56	31	-208	-129	36	-332	-479	37	-353	-544
		38	-373	-606	39	-392	-666	40	-410	-724			
921127	7153	30	78	635	31	60	589						
930101	7654	36	-557	-1109	37	-550	-1105	38	-541	-1097	39</		

921023 6658 | 21 55 523| 22 28 463| 23 2 402| 30 -179 -52|
| 31 -204 -117| 32 -227 -182| 33 -250 -246| 34 -272 -308|
921127 7159 | 30 81 644| 31 63 599| 32 46 551| 33 28 501|
| 34 10 449| 35 7 396|
930101 7660 | 30 -554 -1044| 31 -559 -1064| 32 -561 -1080| 33 -562 -1092|
| 34 -560 -1099| 35 -557 -1101|
930205 8161 | 30 -378 -635| 31 -402 -696| 32 -423 -755| 33 -443 -810|
| 34 -462 -862| 35 -479 -910|
930312 8662 | 30 9 245| 31 -17 177| 32 -43 109| 33 -70 40|
| 34 -96 -28| 35 -122 -96|
930416 9163 | 30 225 702| 31 208 656| 32 189 608| 33 170 557|
| 34 150 504| 35 130 450|
930521 9664 | 21 -362 -918| 22 -367 -928| 23 -371 -935| 30 -359 -880|
| 31 -352 -858| 32 -343 -832| 33 -334 -803| 34 -323 -771|
| 35 -311 -736|

** Reference Date: 920918 Orbit: 6158 Start time: 22:30 Stop time: 00:10 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921023	6659	9	322	1024	10	307	1004	26	-60	251	27	-86	187
		28	-112	122	29	-137	58	30	-162	-6	31	-186	-70
921127	7160	9	296	854	10	297	882	26	158	826	27	142	793
		28	126	757	29	110	718	30	93	676	31	76	632
930101	7661	9	-31	143	10	-66	73	26	-503	-898	27	-518	-936
		28	-530	-971	29	-540	-1002	30	-548	-1028	31	-555	-1050
930205	8162	9	262	853	10	235	798	26	254	-317	27	-282	-387
		28	-309	-456	29	-335	-522	30	-360	-587	31	-384	-648
930312	8663	9	399	1111	10	395	1109	26	130	547	27	105	486
		28	80	423	29	54	358	30	28	293	31	1	226
930416	9164	9	323	848	10	332	880	26	295	876	27	282	844
		28	267	808	29	252	770	30	236	729	31	219	685
930521	9665	9	-197	-507	10	-215	-555	26	-373	-935	27	-372	-929
		28	-370	-919	29	-366	-906	30	-361	-889	31	-355	-868

** Reference Date: 920919 Orbit: 6159 Start time: 00:11 Stop time: 01:50 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921024	6660	27	-94	164	28	-119	101	29	-144	37	30	-168	-26
		31	-192	-89									
921128	7161	27	139	783	28	122	746	29	106	706	30	89	663
		31	71	618	56	-269	-722	57	-273	-760	58	-276	-796
		59	-279	-828									
930102	7662	27	-521	-950	28	-533	-983	29	-542	-1012			
		52	-461	-1049	53	-445	-1021	54	-427	-988	55	-407	-953
		56	-387	-913	57	-364	-870	58	-341	-823	59	-316	-773
930313	8664	27	96	462	28	71	400	29	45	335	30	19	270
		31	-6	204									

** Reference Date: 920919 Orbit: 6160 Start time: 01:51 Stop time: 03:31 **

921024	6664	20	84	577	21	60	527	22	37	476	23	13	423
		30	-150	22	31	-172	-35	32	-193	-94	33	-214	-151
		34	-234	-208	35	-253	-264						
921128	7165	30	100	693	31	83	650	32	66	604	33	49	556
		34	31	506	35	14	454						
930102	7666	32	-560	-1078	33	-562	-1092	34	-560	-1037	35	-556	-1060
		32	-560	-1078	33	-562	-1092	34	-560	-1101	35	-559	-1106
930206	8167	30	-347	-554	31	-369	-610	32	-389	-663	33	-407	-714
		34	-424	-761	35	-440	-806						
930313	8668	28	80	424	29	56	364	30	32	303	31	7	240
		32	-17	177	33	-42	113	34	-67	49	35	-91	-15
930417	9169	28	261	787	29	246	750	30	230	709	31	213	666
		32	196	620	33	177	572	34	158	522	35	139	469
930522	9670	30	-360	-889	31	-353	-867	32	-344	-841	33	-335	-812
		34	-324	-780	35	-312	-745						

** Reference Date: 920919 Orbit: 6164 Start time: 08:34 Stop time: 10:13 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921024	6665	35	-256	-276	36	-273	-329	37	-290	-381	38	-305	-431
		39	-320	-480	40	-333	-526	41	-345	-571			
921128	7166	36	-8	381	37	-26	326	38	-43	269	39	-60	212
		40	-77	154	41	-93	95						
930102	7667	20	-390	-629	21	-415	-686	22	-438	-741	23	-559	-1110
		36	-553	-1109	37	-545	-1103	38	-536	-1093	39	-524	-1078
930206	8168	20	-95	58	21	-124	-8	22	-152	-75	23	-441	-810
		36	-454	-849	37	-465	-884						
930313	8669	20	243	806	21	224	764	22	205	720	23	198	684
		36	-122	-97	37	-146	-159						
930417	9170	20	337	959	21	330	948	22	323	933	23	310	899
		36	110	392	37	90	336	38	69	279	39	48	220
		40	26	161	41	5	101						
930522	9671	20	-359	-917	21	-365	-929	22	-369	-939	23	-305	-726
		36	-292	-686	37	-277	-644	40	-227	-502	41	-209	-450

** Reference Date: 920919 Orbit: 6165 Start time: 10:14 Stop time: 11:54 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921024	6666	32	-183	-67	33	-203	-123	34	-222	-178	35	-241	-232
		36	-258	-285	43	-352	-611	44	-361	-648	45	-368	-684
		46	-375	-716	47	-379	-746	48	-383	-773			
921128	7167	31	88	663	32	71	618	33	54	571	34	37	521
		35	20	470	36	2	417						
930102	7668	31	-558	-1062	32	-562	-1081	33	-564	-1096	34	-564	-1106
		35	-562	-1111	36	-558	-1113						
930206	8169	31	-359	-595	32	-378	-636	33	-397	-685	34	-413	-731
		35	-428	-773	36	-442	-813	43	-488	-989	44	-488	-999
		45	-486	-1005	46	-482	-1007						
930313	8670	31	14	259	32	-9	197	33	-33	166	34	-57	73
		35	-81	11	36	-105	-51						
930417	9171	32	198	626	33	180	579	34	162	530	35	142	478
		36	123	425									
930522	9672	31	-352	-865	32	-343	-839	33	-334	-810	34	-323	-778
		35	-311	-743	36	-298	-704						

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921128	7162	37	-21	345	38	-39	289	39	-56	232	40	-73	174
		41	-90	115	42	-106	56	43	-122	-3			
930206	8164	36	-465	-875	37	-478	-917	38	-490	-954	39	-501	-988
		40	-509	-1018	41	-516	-1044	42	-520	-1065			
930417	9166	36	126	435	37	105	379	38	84	321	39	62	262
		40	40	202	41	19	141	42	-2	79	43	-24	18
930522	9667	36	-304	-720	37	-290	-680	38	-276	-638	39	-260	-594
		40	-244	-546	41	-226	-497	42	-208	-446			

** Reference Date: 920919 Orbit: 6161 Start time: 03:32 Stop time: 05:12 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921024	6662	20	84	580	21	60	528	22	35	474	23	-383	-697
		44	-392	-736	45	-410	-772	46	-406	-805			
921128	7163	43	-126	-22	44	-141	-82	45	-156	-141	46	-170	-199
		43	-459	-979	44	-439	-945	45	-416	-908	46	-392	-867
930206	8165	43	-517	-1070	44	-516	-1080	45	-514	-1087	46	-510	-1089
		43	-281	-536	44	-300	-591	45	-318	-643	46	-335	-693
930417	9167	16	355	984	17	355	988	18	353	989	19	349	986
		20	345	979	21	339	968	22	331	954			
930522	9668	16	-315	-811	17	-327	-839	20	-354	-904	21	-361	-919

** Reference Date: 920919 Orbit: 6162 Start time: 05:13 Stop time: 06:52 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921024	6663	22	24	448	23	0	393	24	-23	336	25	-48	278
		26	-72	220	29	-334	-519	40	-348	-567	41	-360	-612
		42	-371	-655	43	-380	-695	44	-388	-732			
921128	7164	39	-66	193	40	-83	135</						

930206 8172 | 41 -486 -1011 42 -468 -984 | 36 -425 -769 37 -436 -802 | 38 -444 -832 | 39 -452 -858 |
930313 8673 | 36 -97 -229 37 -119 -89 | 38 -142 -148 | 39 -163 -207 |
930417 9174 | 36 124 42 37 103 370 | 38 83 313 | 39 62 256 |
930522 9675 | 36 -285 -670 | 37 -271 -628 | 38 -255 -584 | 39 -239 -537 |
40 -222 -489 |

** Reference Date: 920919 Orbit: 6169 Start time: 16:57 Stop time: 18:36 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921024	6670	34	-215	-162	35	-232	-212	36	-247	-260	37	-262	-307
921128	7171	34	33	508	35	16	457	36	0	403	37	-17	348
930102	7672	35	-348	-1086	36	-542	-1082	37	-533	-1074	38	-522	-1061
930206	8173	34	-399	-692	35	-411	-729	36	-478	-959	42	-439	-970
930313	8674	34	-55	80	35	-78	201	36	-101	-39	37	-123	-98
930417	9175	35	138	463	36	118	409	37	97	353	38	77	296
		39	56	238	40	34	179	41	13	119	42	-7	59
930522	9676	34	-302	-722	35	-289	-684	36	-276	-644	37	-261	-601

** Reference Date: 920919 Orbit: 6170 Start time: 18:37 Stop time: 20:17 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921024	6671	28	-89	179	29	-109	129	33	-183	-70	34	-200	-120
921128	7172	33	-217	-168	36	-232	-216	37	-247	-263			
		37	63	593	34	46	545	35	29	494	36	12	442
930102	7673	35	-550	-1084	36	-545	-1082	37	-537	-1077	38	-528	-1067
930206	8174	21	-111	20	22	-137	-37	28	-278	-373	29	-298	-425
		33	-369	-610	34	-384	-651	35	-397	-688	36	-408	-723
		37	-419	-755									
930313	8675	27	97	466	29	75	413	33	-14	187	34	-37	128
		35	-60	69	36	-82	10	37	-105	-49			
930417	9176	28	269	807	29	255	771	33	189	600	34	170	551
		35	151	500	36	132	447	37	112	392	38	91	336
930522	9677	33	-317	-767	34	-306	-734	35	-294	-698	36	-281	-660
		37	-266	-618									

** Reference Date: 920919 Orbit: 6171 Start time: 20:18 Stop time: 21:58 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921024	6672	27	-75	214	28	-94	166	29	-113	117	30	-132	68
921128	7173	31	-150	19	32	-168	-29	33	-185	-77	34	-202	-125
		37	27	155	827	28	140	792	29	124	755	30	108

930417 9179 | 26 294 869 | 27 282 840 | 28 268 807 | 29 254 771 |
930522 9680 | 26 -355 -890 | 27 -352 -879 | 28 -348 -865 | 29 -342 -847 |
| 30 -335 -826 | 31 -327 -801 | 32 11 54 | 33 99 -9 -1 |
| 100 -30 -58 |

** Reference Date: 920920 Orbit: 6174 Start time: 01:20 Stop time: 02:59 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921025	6675	55	-297	-700	56	-291	-704	57	-284	-705	58	-276	-704
		59	-267	-700	60	-257	-693						
921129	7176	55	-245	-645	56	-251	-689	57	-257	-731	58	-261	-771
930103	7677	55	-97	-316	56	-64	-251	57	-31	-186	58	2	-119
		59	35	-53									

** Reference Date: 920920 Orbit: 6175 Start time: 03:00 Stop time: 04:40 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921025	6676	22	29	452	23	11	415	24	-6	377	25	-23	337
		26	-41	296	27	-59	254	28	-77	211			
921129	7177	25	195	912	26	182	887	27	168	857	28	153	825
930103	7678	22	-427	-714	23	-448	-764	24	-467	-811	25	-484	-855
		26	-500	-895	27	-513	-932	28	-525	-965			
930314	8680	19	257	828	20	243	801	22	213	738	23	197	702
		24	179	683	25	161	622	26	143	578	27	123	533
		28	103	485									
930418	9181	16	345	958	17	346	966	18	346	970	19	344	971
		20	340	968	27	282	841	28	270	809			
930523	9682	27	-352	-881	28	-348	-866						

** Reference Date: 920920 Orbit: 6176 Start time: 04:41 Stop time: 06:21 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921025	6677	39	-238	-263	40	-248	-301	41	-257	-339	42	-266	-374
		43	-273	-408	44	-280	-441	45	-285	-471	46	-289	-500
921129	7178	39	-33	281	40	-50	222	41	-67	163	42	-83	103
		43	-99	42	44	-114	-17	45	-129	-78	46	-143	-138
		47	-157	-198									
930103	7679	39	-509	-1043	40	-494	-1024	41	-478	-1000	42	-460	-972
		43	-441	-941	44	-419	-906	45	-396	-867	46	-372	-826
		47	-346	-780									
930207	8180	39	-393	-703	40	-397	-721	41	-399	-736	42	-400	-747
		43	-399	-756	44	-397	-762	45	-394	-765	46	-389	-764
		47	-382	-761									
930314	8681	39	-132	-125	40	-152	-179	41	-171	-233	42	-190	-286
		43	-207	-337	44	-224	-387	45	-240	-436	46	-256	-482

930102 7674 | 31 92 673 | 32 75 628 | 33 58 581 | 34 41 531 |
| 22 -437 -738 | 23 -458 -787 | 28 -531 -980 | 29 -540 -1007 |
| 30 -546 -1030 | 31 -551 -1049 | 32 -553 -1064 | 33 -553 -1074 |
930206 8175 | 27 -261 -331 | 28 -282 -382 | 29 -301 -432 | 30 -320 -479 |
| 31 -337 -525 | 32 -354 -568 | 33 -369 -609 | 34 -382 -648 |
930313 8676 | 22 209 730 | 23 191 690 | 28 91 453 | 29 69 400 |
| 30 47 345 | 31 25 289 | 32 2 232 | 33 -19 174 |
| 34 -42 116 |
930417 9177 | 30 235 720 | 31 218 678 | 32 201 633 | 33 183 585 |
| 34 165 535 |
930522 9678 | 22 -356 -904 | 23 -358 -907 | 30 -337 -830 | 31 -329 -805 |
| 32 -320 -777 | 33 -310 -746 | 34 -298 -712 |

** Reference Date: 920919 Orbit: 6172 Start time: 21:59 Stop time: 23:38 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921024	6673	27	-80	201	28	-99	154	30	-136	59	31	-153	11
921128	7174	32	-170	-36	33	-187	-83	34	-203	-130	35	-218	-177
		37	27	151	819	28	136	784	29	120	746	30	104
		31	88	661	32	71	615	33	54	567	34	37	517
		35	20	465									
930102	7675	27	-524	-959	28	-534	-989	29	-541	-1014	30	-547	-1036
		31	-551	-1053	32	-552	-1066	33	-552	-1074	34	-549	-1078
930206	8176	27	-265	-341	28	-285	-390	29	-304	-438	30	-322	-484
		31	-338	-528	32	-354	-569	33	-368	-608	34	-381	-645
		35	-392	-679									
930313	8677	27	106	490	28	85	438	29	63	385	30	41	331
		31	19	275	32	-2	219	33	-25	161	34	-47	103
		35	-69	45									
930417	9178	27	274	820	28	260	785	29	245	747	30	229	706
		31	213	663	32	195	617	33	177	568	34	158	517
		35	138	465									
930522	9679	27	-351	-874	28	-346	-858	29	-340	-838	30	-332	-815
		31	-324	-789	32	-314	-759	33	-303	-727	34	-291	-692

** Reference Date: 920919 Orbit: 6173 Start time: 23:39 Stop time: 01:19 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921024	6674	26	-48	279	27	-67	235	28	-85	189	29	-103	143
		30	-121	97	31	-139	50	98	264	639	99	266	664
		100	267	686									
921128	7175	26	176	873	27	162	843	28	147	810	29	132	774
		30	116	735	31	100	693	98	188	261	99	202	321
		100	219	380									
930102	7676	26	-503	-903	27	-516	-938	28	-527	-970	29	-536	-998
		30	-543	-1022	31	-548	-1042	98	316	806	99	289	758
		100	261	706									
930206	8177	26	-229	-252	27	-250	-302	28	-270	-352	29	-289	-399
		30	-307	-445	31	-324	-489	98	332	860	99	324	853
		100	315	843									
930313	8678	26	139	570	27	119	523	28	98	473	29	77	422
		30	56										

930103 7682 42 -82 100 43 -98 39
34 -551 -1086 35 -546 -1086 36 -539 -1082 37 -531 -1074
38 -520 -1062 39 -507 -1045 41 -476 -999 42 -457 -970
930207 8183 38 -370 -637 39 -374 -654
34 -27 156 35 -47 104 36 -67 51 37 -87 -1
38 -107 -54 42 -180 -261 43 -197 -311 44 -214 -359
930418 9185 34 161 523 35 142 472 36 122 420 37 103 366
38 83 310 39 62 253 40 42 196
930523 9686 34 -283 -673 35 -269 -634 36 -255 -592 37 -240 -548
41 -170 -351 42 -151 -298 43 -132 -244

** Reference Date: 920920 Orbit: 6180 Start time: 11:23 Stop time: 13:03 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921025	6681	25	-20	345	26	-35	311	27	-51	275			
921129	7683	25	-488	-867	26	-503	-907	27	-517	-943	28	-528	-976
		29	-537	-1005	30	-545	-1029	31	-550	-1049			
930207	8184	28	-281	-542	35	-351	-569	30	-282	-378	31	-295	-414
930314	8685	27	121	528	28	103	485	29	84	440	30	65	394
		31	46	346									
930418	9186	26	290	858	27	279	830	28	267	800	29	253	766
		30	239	729	31	223	689						
930523	9687	28	-343	-853	29	-336	-833	30	-329	-810	31	-320	-784

** Reference Date: 920920 Orbit: 6181 Start time: 13:04 Stop time: 14:44 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921025	6682	26	-40	301	27	-55	266	28	-69	231			
930314	8686	26	133	556	27	115	515	30	60	381	31	41	334
930418	9187	26	287	851	27	275	822	28	263	790	31	219	677
		32	202	634									
930523	9688	26	-347	-869	27	-343	-855	28	-337	-837	31	-313	-764
		32	-303	-733									

** Reference Date: 920920 Orbit: 6182 Start time: 14:45 Stop time: 16:24 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921025	6683	32	-125	80	33	-138	44	34	-150	7	35	-161	-29
921129	7184	34	-172	-65	37	-182	-101	38	-192	-136			
		38	-15	336									
930207	8186	34	-325	-497	35	-332	-521	36	-339	-543	37	-344	-562
		38	-348	-579									
930314	8687	34	-20	176	35	-39	126	36	-59	75	37	-78	23
		38	-96	-27									
930418	9188	34	163	527	35	144	476	36	125	424	37	105	370

930314 8690 30 -255 -307 33 -287 -392 34 -296 -417 35 -303 -441
22 205 717 23 192 690 24 178 661 26 148 595
27 132 558 28 116 520 29 99 479 30 81 437
930418 9191 26 301 885 27 290 858 28 278 829 29 265 796
30 251 759 33 203 634 34 185 587 35 167 538
930523 9692 22 -341 -863 23 -341 -862 24 -340 -858 26 -335 -839
27 -331 -825 28 -325 -807 29 -319 -786 30 -311 -762
33 -280 -672 34 -268 -637 35 -255 -599

** Reference Date: 920920 Orbit: 6186 Start time: 21:27 Stop time: 23:07 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921025	6687	14	107	552	15	97	543	27	-41	302	28	-53	273
		29	-65	243	30	-77	212	31	-89	181	32	-100	149
921129	7188	14	285	964	15	282	901	27	175	880	28	161	848
		29	146	813	30	131	775	31	116	734	32	100	690
		33	84	644	34	67	595	35	50	544			
930103	7689	14	-220	-252	15	-251	-319	29	-534	-1000	30	-540	-1023
		31	-544	-1042	32	-547	-1056	33	-547	-1067	34	-545	-1073
		35	-540	-1074									
930207	8190	14	3	243	15	-14	209	21	-121	-31	22	-138	-39
		29	-242	-274	30	-253	-304	31	-264	-332	32	-274	-359
		33	-283	-384	34	-291	-408	35	-298	-429			
930314	8691	14	271	819	15	266	816	29	94	470	30	77	428
		31	59	384	32	41	339	33	23	293	34	5	245
		35	-13	197									
930418	9192	14	337	927	15	341	944	29	261	786	30	247	749
		31	231	709	32	215	666	33	198	620	34	180	572
		35	161	522									
930523	9693	14	-296	-758	15	-305	-782	21	-338	-857	29	-313	-770
		30	-304	-744	31	-295	-716	32	-284	-685	33	-273	-651
		34	-260	-614	35	-247	-575						

** Reference Date: 920920 Orbit: 6187 Start time: 23:08 Stop time: 00:47 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921025	6688	1	164	457	2	163	475						
921129	7189	1	225	469	2	236	524						
930103	7690	1	192	582	2	161	523						
930207	8191	1	188	535	2	177	521						
930314	8692	1	231	584	2	240	618						
930418	9193	1	185	442	2	203	496						
930523	9694	1	-104	-250	2	-123	-301	18	-328	-837	19	-333	-846
		20	-336	-852									

** Reference Date: 920921 Orbit: 6188 Start time: 00:48 Stop time: 02:28 **

Repeated orbits:

930523 9689 38 85 314
34 -269 -637 35 -256 -597 36 -241 -554 37 -225 -510
38 -209 -463

** Reference Date: 920920 Orbit: 6183 Start time: 16:25 Stop time: 18:05 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921025	6684	35	-148	8	36	-159	-26	37	-170	-62			
921129	7185	35	47	537	36	30	485	37	13	431			
930103	7686	35	-546	-1084	36	-540	-1082	37	-532	-1075	38	-522	-1064
		39	-510	-1049	40	-496	-1030	41	-480	-1007	42	-462	-979
930207	8187	35	-320	-486	36	-327	-509	37	-333	-529			
930314	8688	35	-23	169	36	-42	119	37	-61	68			
930418	9189	35	158	514	36	139	463	37	120	410	38	100	355
		39	79	299	40	59	241	41	38	183	42	17	124
930523	9690	35	-260	-610	36	-246	-569	37	-231	-526			

** Reference Date: 920920 Orbit: 6184 Start time: 18:06 Stop time: 19:45 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921025	6685	31	-101	148	32	-113	114	33	-124	80	34	-136	45
		35	-146	10	36	-157	-23	37	-167	-57	40	-192	-158
		41	-200	-190									
921129	7186	31	108	713	32	92	669	33	76	622	34	59	573
		35	42	522	36	25	469	37	9	414	40	-41	241
		41	-57	181									
930103	7687	31	-547	-1080	35	-542	-1080	36	-536	-1076	37	-527	-1068
		38	-516	-1056	39	-503	-1039	40	-488	-1019	41	-472	-994
930207	8188	31	-279	-372	32	-290	-400	33	-299	-427	34	-308	-452
		35	-315	-475	36	-321	-495	37	-326	-514			
930314	8689	31	48	355	32	30	309	33	11	261	34	-7	212
		35	-26	163	36	-45	113	37	-63	62			
930418	9190	35	153	501	36	134	449	37	114	395	38	94	339
		39	74	282	40	53	224	41	32	166			
930523	9691	31	-299	-726	32	-288	-695	33	-277	-660	34	-264	-623
		35	-250	-584	36	-236	-542	37	-220	-498			

** Reference Date: 920920 Orbit: 6185 Start time: 19:46 Stop time: 21:26 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921025	6686	26	-26	335	27	-39	306	28	-52	276	29	-64	245
		30	-77	213	33	-112	115	34	-123	81	35	-134	48
921129	7187	26	192	914	27	178	886	28	165	856	29	150	822
		30	135	785	33	88	657	34	71	609	35	55	559
930103	7688	26	-498	-896	27	-512	-933	28	-523	-965	29	-532	-994
		30	-539	-1018	33	-548	-1066	34	-547	-1074	35	-544	-1077
930207	8189	26	-200	-175	27	-214	-210	28	-229	-244	29	-242	-276

** Reference Date: 920921 Orbit: 6189 Start time: 02:29 Stop time: 04:08 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]						

930524 9708 | 27 -294 -730| 28 -286 -706| 29 -277 -680| 30 -267 -650|
| 31 -256 -618|

** Reference Date: 920922 Orbit: 6202 Start time: 00:17 Stop time: 01:56 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921027	6703	52	-88	-100	53	-90	-125	54	-91	-150	55	-93	-175
		56	-94	-199	57	-95	-222	58	-96	-244	59	-96	-266
921201	7204	56	-232	-669	57	-239	-718	58	-246	-763	59	-252	-806
930209	8206	52	-126	-164	53	-117	-159	54	-109	-152	55	-100	-145
		56	-91	-138									

** Reference Date: 920922 Orbit: 6203 Start time: 01:57 Stop time: 03:37 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921027	6704	26	14	442	27	10	437	28	6	430			
921201	7205	26	212	967	27	200	941	28	187	911	36	64	563
		37	47	508	38	30	452	39	13	393	40	-3	333
		41	-20	272	42	-37	210	43	-54	147	44	-70	83
930105	7706	26	-506	-867	27	-521	-901	28	-533	-932			
930209	8207	26	-149	-47	27	-155	-59	28	-161	-70	36	-185	-139
		37	-186	-145	38	-185	-150	39	-184	-154	40	-183	-158
		41	-181	-161									
930316	8708	26	159	622	27	148	600	28	137	577	36	33	319
		37	19	280	38	5	241	39	-9	200	40	-24	158
		41	-38	117	42	-52	74	43	-67	32	44	-81	-10
930420	9209	26	313	925	27	303	902	28	292	877	36	163	559
		37	143	508	38	123	456	39	101	401	40	80	345
		41	58	287	42	35	229	43	13	170	44	-9	110
930525	9710	26	-302	-752	27	-295	-731	28	-286	-707	36	-187	-422
		37	-171	-377	38	-155	-331	39	-138	-283	40	-121	-234
		41	-103	-184	42	-85	-134	43	-66	-83	44	-48	-31

** Reference Date: 920922 Orbit: 6204 Start time: 03:38 Stop time: 05:17 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921027	6705	20	31	442	21	29	447	22	27	450	42	-41	208
		43	-44	184	44	-48	159	45	-51	133			
921201	7206	42	-43	186	43	-59	123	44	-75	59	45	-91	-4
930105	7707	42	-481	-905	43	-463	-873	44	-443	-837	45	-421	-798
930209	8208	42	-170	-144	43	-166	-145	44	-162	-146	45	-157	-145
930316	8709	42	-54	-82	43	-68	-85	44	-82	-161	45	-95	-58
930420	9210	16	336	940	17	340	955	18	342	965	19	342	972
		20	342	975	21	340	975	22	336	970			

930525 9714 | 35 -201 -464| 36 -185 -420| 37 -169 -375| 40 -118 -230|
| 41 -100 -180|

** Reference Date: 920922 Orbit: 6208 Start time: 10:20 Stop time: 12:00 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921027	6709	32	17	455	33	15	446	35	10	424	36	8	411
		37	6	396	38	3	380	39	1	363	40	-1	344
		41	-4	326	42	-7	304	43	-9	282	44	-12	259
921201	7210	32	132	766	33	116	721	37	51	515	38	34	459
		39	17	400	40	0	340	41	-16	281	42	-33	219
		43	-49	156	44	-65	92						
930105	7711	32	-549	-978	33	-549	-982	35	-543	-979	36	-537	-972
		37	-529	-960	38	-519	-945	39	-507	-926	40	-494	-903
		41	-478	-874	42	-461	-844						
930209	8212	32	-156	-54	33	-157	-56	35	-157	-61	36	-156	-63
		37	-155	-65	38	-153	-66	39	-151	-66	40	-148	-67
930316	8713	32	95	478	33	83	449	35	59	386	36	46	352
		37	33	317	38	20	281	39	7	244	40	-5	206
		43	-45	91	44	-58	51						
930420	9214	32	249	774	33	234	738	35	202	658	36	184	614
		37	166	568	38	147	519	39	127	469	40	107	417
930525	9715	32	-235	-562	33	-221	-523	35	-192	-439	36	-176	-394
		37	-159	-348	38	-142	-300	39	-125	-251	40	-107	-201
		41	-89	-149	42	-71	-97	43	-52	-45			

** Reference Date: 920922 Orbit: 6209 Start time: 12:01 Stop time: 13:40 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921027	6710	28	25	481	29	24	480	31	22	473	32	21	466
		52	-29	54	53	-33	24						
921201	7211	28	184	903	29	170	869	31	141	792	32	126	748
		52	-184	-436	53	-196	-494						
930105	7712	28	-531	-923	29	-537	-941	52	-194	-339	53	-164	-281
930209	8213	28	-146	-31	29	-148	-33	31	-151	-38	32	-152	-40
		52	-73	-22	53	-66	-19						
930316	8714	28	134	570	29	124	549	52	-149	-261	53	-159	-296
930420	9215	28	295	866	29	285	863	31	261	806	32	247	773
		51	-126	-212	52	-147	-269	53	-166	-324	54	-186	-379
930525	9716	28	-275	-674	29	-264	-644	31	-240	-575	32	-226	-536
		52	121	431	53	137	475						

** Reference Date: 920922 Orbit: 6210 Start time: 13:41 Stop time: 15:21 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921027	6711	32	27	484	33	26	478	34	25	470	37	20	437
		38	18	423	48	-6	207	49	-9	179	50	-12	151

*** Reference Date: 920922 Orbit: 6205 Start time: 05:18 Stop time: 06:58 ***

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921027	6706	39	-20	308	40	-24	287	41	-27	266	42	-31	243
		43	-34	220	44	-37	196						
921201	7207	39	18	409	40	1	349	41	-15	288	42	-32	226
		43	-48	163	44	-65	99						
930105	7708	39	-527	-975	40	-515	-956	41	-501	-933	42	-485	-906
		43	-467	-875	44	-448	-841						
930209	8209	39	-171	-119	40	-170	-121	41	-167	-123	42	-164	-125
		43	-161	-126	44	-157	-128						
930316	8710	39	0	224	40	-14	184	41	-28	144	42	-42	103
		43	-56	51	44	-69	20						
930420	9211	16	329	917	17	333	935	18	337	949	19	339	959
		20	339	966									
930525	9712	16	-313	-797	17	-317	-807	18	-320	-814			

** Reference Date: 920922 Orbit: 6206 Start time: 06:59 Stop time: 08:38 ***

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921027	6707	20	30	437	21	29	445	22	28	451	23	26	456
		30	11	444	31	9	436	32	6	427	33	3	416
		34	0	403	35	-2	389	36	-5	374			
921201	7208	30	158	839	31	143	799	32	128	756	33	112	710
		34	96	662	35	80	611	36	63	557			
930105	7709	30	-548	-970	31	-552	-984	32	-555	-995	33	-555	-1001
		34	-554	-1003	35	-551	-1001	36	-545	-995			
930209	8210	30	-161	-66	31	-163	-72	32	-165	-77	33	-167	-82
		34	-169	-81	35	-168	-91	36	-168	-95			
930316	8711	30	113	520	31	101	493	32	89	463	33	77	432
		34	64	399	35	51	365	36	37	330			
930420	9212	30	268	819	31	254	786	32	239	750	33	223	711
		34	207	670	35	189	626	36	171	580			
930525	9713	30	-262	-637	31	-250	-603	32	-237	-567	33	-224	-528
		34	-209	-487	35	-194	-445	36	-178	-400			

** Reference Date: 920922 Orbit: 6207 Start time: 08:39 Stop time: 10:19 ***

Repeated orbits:

date	orbit	time			time			time			time	
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| 38 -132 -275| 39 -115 -226| 40 -97 -177|

** Reference Date: 920922 Orbit: 6213 Start time: 18:43 Stop time: 20:23 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921027	6714	28	40	519	29	41	523	33	43	523	34	43	518
		35	43	511	36	42	502	37	42	492			
921201	7215	33	122	733	34	106	685	35	90	635	36	73	582
		37	326	527									
930105	7716	35	-515	-904	36	-507	-891	37	-497	-875	38	-486	-855
930209	8217	27	-126	161	28	-127	171	29	-127	191	33	-125	27
		34	-123	291	35	-122	321	36	-119	34	37	-117	36
930316	8718	27	155	621	28	148	606	29	140	589	33	102	500
		34	91	473	35	80	444	36	69	414	37	57	382
930420	9219	27	321	950	28	314	935	29	306	918	33	261	812
		34	247	778	35	232	741	36	216	700	37	199	658
930525	9720	33	-201	-471	34	-187	-429	35	-171	-385	36	-155	-340
		37	-138	-293									

** Reference Date: 920922 Orbit: 6214 Start time: 20:24 Stop time: 22:03 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921027	6715	26	41	516	27	43	525	28	45	531	29	46	537
		30	47	540	31	48	541	32	49	540	33	50	537
		34	50	533									
921201	7216	26	215	976	27	203	949	28	190	919	29	177	885
		30	162	848	31	148	808	32	133	764	33	117	718
		34	101	669									
930105	7717	11	-194	-222	12	-223	-279	27	-510	-869	28	-516	-884
		29	-520	-885	30	-523	-902	31	-523	-906	32	-521	-905
		33	-518	-901	34	-513	-894						
930209	8218	22	-115	151	23	-117	171	24	-119	201	27	-122	28
		28	-122	311	29	-122	341	30	-121	371	31	-120	40
		32	-119	431	33	-117	461	34	-115	491			
930316	8719	22	181	659	23	178	657	27	155	621	28	147	607
		29	139	590	30	131	570	31	122	549	32	112	525
		33	102	500	34	91	473						
930420	9220	27	322	953	28	315	939	29	307	920	30	297	899
		31	286	874	32	274	845	33	261	813	34	247	778
930525	9721	22	-305	-766	23	-300	-751	27	-268	-659	28	-257	-629
		29	-246	-597	30	-234	-563	31	-221	-526	32	-207	-487
		33	-192	-446	34	-177	-403						

** Reference Date: 920922 Orbit: 6215 Start time: 22:04 Stop time: 23:44 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921027	6716	13	-6	225	14	-2	255	17	45	528	28	47	537

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921028	6719	20	22	413	21	27	438	22	33	462	23	37	484
		24	42	504	25	47	522	26	51	539	27	55	554
930106	7721	22	-447	-735	23	-461	-763	24	-473	-787	25	-484	-809
		26	-492	-827	27	-499	-842						
930210	8222	21	-111	131	22	-111	201	23	-112	281	24	-112	35
		25	-111	421	26	-111	501	27	-110	571			
930317	8723	13	166	530	14	171	552	20	182	640	21	181	647
		22	179	651	23	177	652	24	174	651	25	170	647
		26	165	641	27	160	633						
930421	9224	18	311	883	19	319	907	20	325	928	21	329	945
930526	9725	20	-315	-795	21	-312	-785						

** Reference Date: 920923 Orbit: 6219 Start time: 04:47 Stop time: 06:26 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921028	6720	39	86	580	40	85	567	41	85	551	42	83	533
		43	82	514	44	80	492	45	77	469	46	75	444
		47	72	417									
921202	7221	39	22	399	40	5	338	41	-11	276	42	-28	212
		43	-45	148	44	-61	83	45	-78	171	46	-93	-47
		47	-109	-112									
930106	7722	39	-425	-712	40	-408	-680	41	-389	-645	42	-369	-608
		43	-348	-568	44	-325	-525	45	-302	-481	46	-277	-435
		47	-251	-387									
930210	8223	39	-67	151	40	-62	156	41	-57	160	42	-52	164
		43	-47	167	44	-42	170	45	-36	172	46	-31	173
		47	-26	174									
930317	8724	39	51	359	40	40	326	41	28	291	42	17	256
		43	5	219	44	-6	181	45	-18	143	46	-29	105
		47	-41	66									
930421	9225	19	318	908	20	324	928	39	188	631	40	170	584
		41	151	534	42	131	483	43	111	430	44	90	375
		45	69	319	46	48	261	47	27	203			
930526	9726	39	-83	-144	40	-65	-94	41	-46	-42	42	-28	8
		43	-9	59	44	8	111	45	27	161	46	45	212

** Reference Date: 920923 Orbit: 6220 Start time: 06:27 Stop time: 08:07 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921028	6721	27	59	564	28	64	580	29	68	593	30	73	605
		31	76	614	32	80	621	33	83	626	34	86	628
921202	7222	27	214	975	28	202	947	29	189	915	30	175	880
		31	161	841									
930106	7723	27	-497	-836	28	-501	-845	29	-504	-850	30	-504	-852
		31	-503	-851	32	-500	-845	33	-495	-837	34	-488	-825
930210	8224	21	-114	21	22	-113	22	23	-112	22	24	-112	32
		29	-103	81	30	-100	91	31	-97	100	32	-94	109
		33	-90	118	34	-86	127						

921201	7217	34	56	552	35	57	548						
		39	186	909	30	172	874	31	158	836	32	143	794
		33	128	750	34	112	702	35	96	652			
930105	7718	13	-239	-313	14	-266	-366	27	-503	-852	28	-510	-867
		29	-514	-879	30	-517	-888	31	-519	-892	32	-518	-893
		33	-515	-890	34	-511	-884						
930209	8219	13	-81	-121	14	-86	-91	20	-107	101	21	-110	131
		27	-117	371	28	-117	411	29	-117	451	30	-116	49
		31	-115	531	32	-114	571	33	-112	611	34	-110	65
		35	-108	681									
930316	8720	13	176	552	14	180	574	27	161	634	28	154	621
		29	146	606	30	138	589	31	130	569	32	121	548
		33	111	524	34	101	499	35	90	471			
930420	9221	13	266	738	14	279	776	27	328	966	28	322	955
		29	315	940	30	306	921	31	297	899	32	286	874
		33	274	845	34	261	813	35	246	777			
930525	9722	13	-300	-759	14	-305	-772	19	-315	-795	20	-314	-791
		21	-311	-783	27	-272	-671	28	-262	-643	29	-251	-612
		30	-239	-578	31	-226	-542	32	-213	-504	33	-199	-464
		34	-184	-422									

** Reference Date: 920922 Orbit: 6216 Start time: 23:45 Stop time: 01:24 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921027	6717	26	47	528	27	50	540	28	52	549	29	55	557
		30	57	563	31	59	567	32	58	569	33	58	571
921201	7218	26	220	986	27	208	961	28	195	931	29	182	898
		30	168	861	31	155	822	32	147	785	33	90	634
		39	163	237	100	177	306						
930105	7719	27	-503	-853	28	-509	-866	29	-513	-875	30	-514	-881

date	orbit	time	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
921028	6724	25	53	541	26	60	564	27	67	586		
930106	7726	25	-486	-813	26	-492	-824	27	-496	-832	28	-498
		29	-499	-836								
930210	8227	28	-99	89	29	-95	102					
930317	8728	26	160	630	27	157	626	28	153	620	29	148
930421	9229	26	334	979	27	333	980	28	331	978	29	327
930526	9730	27	-266	-656	28	-254	-624	29	-242	-589		

** Reference Date: 920923 Orbit: 6224 Start time: 13:10 Stop time: 14:49 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
921028	6725	27	72	601	28	78	620	29	85	638	48	111
		49	107	468	50	102	435	51	97	401	52	91
		53	85	328	54	78	289					
921202	7226	48	-121	-174	49	-135	-238	50	-149	-301	51	-162
930106	7727	27	-495	-829	28	-496	-831	29	-496	-828	30	-493
		31	-489	-813	32	-482	-801	33	-475	-785		
930210	8228	28	-94	103	29	-90	117	30	-85	132	31	-80
		32	-75	159	33	-69	172	48	18	279	49	23
		50	28	276	51	33	274					
930317	8729	27	156	627	28	152	621	29	148	613	30	143
		31	137	589	32	130	574	33	123	557	48	-25
		49	-36	61	50	-47	23	51	-58	-15		
930421	9230	27	335	987	28	333	984	29	329	977	30	323
		31	317	952	32	309	934	33	300	912	48	44
		49	23	184	50	1	123	51	-20	63	52	-42
		53	-64	-58	54	-86	-119					
930526	9731	27	-259	-637	28	-247	-603	29	-234	-566	31	-205
		32	-189	-444	33	-173	-399	48	98	353	49	115
		50	131	445	51	147	488	52	162	530	53	177
		54	190	607								

** Reference Date: 920923 Orbit: 6225 Start time: 14:50 Stop time: 16:30 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
921028	6726	31	97	670	32	103	683	33	108	693	35	117
		36	121	709	37	124	709	38	127	706		
921202	7227	35	100	658	36	84	606	37	67	551	38	51
930106	7728	35	-455	-742	36	-442	-717	37	-428	-689	38	-413
		39	-396	-626								
930210	8229	35	-55	207	36	-49	219	37	-43	231	38	-36
930317	8730	35	117	540	36	109	519	37	100	495	38	91
930421	9231	35	291	893	36	279	864	37	266	831	38	252
		39	237	757								
930526	9732	35	-146	-324	36	-128	-275	37	-111	-226	38	-93

** Reference Date: 920923 Orbit: 6226 Start time: 16:31 Stop time: 18:10 **

930526	9735	28	-241	-588	29	-227	-551	30	-213	-511	31	-198
		32	-182	-427	33	-166	-382	34	-149	-335	35	-132

** Reference Date: 920923 Orbit: 6229 Start time: 21:33 Stop time: 23:12 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
921028	6730	26	76	610	27	86	639	28	95	665	29	104
		30	112	710	31	120	729	32	127	745	33	134
		34	140	769								
921202	7231	26	220	989	27	208	963	28	196	933	29	183
		30	170	864	31	155	824	32	141	781	33	125
		34	110	687								
930106	7732	11	-285	-457	26	-482	-794	27	-482	-792	28	-480
		29	-47	-30	30	-472	-765	31	-465	-749	32	-456
		33	-446	-709	34	-434	-684					
930210	8233	26	-87	114	27	-81	136	28	-74	157	29	-68
		30	-61	197	31	-54	217	32	-46	235	33	-39
		34	-32	270								
930317	8734	26	168	656	27	167	657	28	164	655	29	161
		30	158	644	31	153	635	32	148	623	33	143
		34	136	593								
930421	9235	26	351	1027	27	352	1033	28	352	1035	29	350
		30	346	1028	31	342	1018	32	336	1005	33	328
		34	319	966								
930526	9736	26	-260	-639	27	-247	-605	28	-234	-569	29	-220
		30	-205	-490	31	-190	-448	32	-174	-403	33	-157
		34	-140	-310								

** Reference Date: 920923 Orbit: 6230 Start time: 23:13 Stop time: 00:53 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
930421	9236	19	296	849	20	308	885	21	318	917	22	327
		23	335	972	29	353	1042	30	351	1039		
930526	9737	29	-228	-552	30	-213	-513					

** Reference Date: 920924 Orbit: 6231 Start time: 00:54 Stop time: 02:33 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
921029	6732	37	168	820	38	172	821	39	176	819	40	179
		41	181	805								
930211	8235	36	-6	330	37	1	346	38	8	361		
930318	8736	36	132	578	37	124	557	38	116	534	39	108
		40	99	482	41	90	454					
930527	9738	36	-104	-213	37	-85	-161	38	-66	-109	39	-47
		40	-28	-4	41	-9	48					

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
921028	6727	26	67	585	27	75	610	28	83	633	35	125
		36	129	727	37	132	726					
921202	7228	26	220	987	27	208	962	28	196	933	35	94
		36	78	586	37	62	531					
930106	7729	35	-444	-715	36	-430	-688	37	-415	-659	38	-399
		39	-381	-591	40	-361	-554	41	-341	-514	42	-319
930210	8230	35	-46	230	36	-39	243	37	-33	255		
930317	8731	35	118	544	36	110	522	37	102	499		
930421	9232	35	293	899	36	281	869	37	268	836	38	254
		39	238	760	40	222	718	41	205	673	42	187
930526	9733	35	-135	-295	36	-117	-246	37	-99	-196	38	-81
		39	-63	-94	40	-44	-42					

** Reference Date: 920923 Orbit: 6227 Start time: 18:11 Stop time: 19:51 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
921028	6728	31	105	690	32	111	706	33	118	719	34	123
		35	128	738	36	133	743	37	137	745		
921202	7229	31	165	851	32	151	811	33	136	767	34	120
		35	105	672	36	89	620	37	72	567		
930106	7730	34	-456	-736	35	-445	-713	36	-427	-687	37	-417
		38	-401	-626	39	-384	-592	40	-365	-555	41	-345
930210	8231	31	-69	175	32	-63	192	33	-56	208	34	-50
		35	-43	239	36	-36	254	37	-29	267		
930317	8732	31	151	626	32	146	615	33	140	602	34	134
		35	127	568	36	120	548	37	112	526		
930526	9734	31	-207	-493	32	-191	-451	33	-175	-407	34	-159
		35	-142	-314	36	-124	-266	37	-107	-216		

** Reference Date: 920923 Orbit: 6228 Start time: 19:52 Stop time: 21:32 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
921028	6729	27	79	620	28	88	646	29	96	670	30	104
		31	112	709	32	119	723	33	125	739	34	131
		35	137	757								
921202	7230	31	160	838	32	146	796	33	131	752	34	115
		35	99	654								
930106	7731	28	-484	-797	29	-482	-791	30	-478	-782	31	-473
		32	-465	-752	33	-456	-733	34	-445	-711	35	-433
930210	8232	18	-128	-64	19	-125	-44	20	-87	118	28	-

** Reference Date: 920924 Orbit: 6235 Start time: 07:36 Stop time: 09:16 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
921029	6736	19	-16	298	20	-2	348	34	169	847	35	177	863
		36	184	875	37	191	884	38	197	889	39	202	891
		40	206	890	41	210	886						
921203	7237	17	284	1034	19	277	1054	20	273	1059	34	120	713
		35	104	664	36	89	612	37	72	558	38	56	502
		39	39	443									
930107	7738	17	-418	-714	19	-443	-751	20	-452	-765	34	-413	-622
		35	-397	-589	36	-381	-553						
930211	8239	17	-154	-149	19	-142	-94	20	-136	-65	34	-12	325
		35	-2	348	36	7	369						
930318	8740	17	126	468	19	139	521	20	144	544	34	152	632
		35	147	620	36	142	606						
930422	9241	17	248	713	19	279	805	20	293	846	34	345	1032
		35	338	1016	36	329	995	37	319	971	38	308	943
		39	295	911	40	282	876	41	267	837			
930527	9742	19	-333	-839	20	-328	-825	34	-144	-327	35	-126	-276
		36	-107	-224	37	-87	-170	38	-68	-117	39	-48	-62

** Reference Date: 920924 Orbit: 6236 Start time: 09:17 Stop time: 10:56 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
921029	6737	35	185	882	36	193	894	37	200	902	38	205	907
		39	210	909	40	215	907	42	220	893	43	222	881
921203	7238	35	97	641	36	81	588	37	65	533	38	49	476
		39	32	418	40	16	358						
930107	7739	29	-461	-733	30	-452	-711	35	-386	-562	36	-369	-524
		37	-350	-485	38	-330	-443	39	-308	-399	40	-286	-354
930211	8240	29	-55	210	30	-45	238	35	5	367	36	15	389
		37	25	410									
930318	8741	29	164	656	30	163	656	35	148	621	36	143	606
		37	137	590	38	131	571	39	124	550	40	117	527
930422	9242	26	352	1028	27	356	1043	28	359	1054	29	361	1062
		30	361	1065	35	339	1019	36	330	998	37	320	973
		38	308	945	39	296	912	40	282	877			
930527	9743	29	-222	-541	30	-206	-497	35	-116	-251	36	-97	-197
		37	-77	-143	38	-57	-89	39	-37	-34	42	22	130
		43	41	185									

** Reference Date: 920924 Orbit: 6237 Start time: 10:57 Stop time: 12:37 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
921029	6738	25	65	570	26	79	614	27	93	655	32	155	822
		33	166	846	34	176	868	35	185	886	36	194	901
		37	201	913									
921203	7239	32	151	807	33	136	764	34	121	718	35	106	669

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]											time [m]	
			[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]				
921029	6741	1	-265	-699	2	-258	-659	3	-250	-616	35	202	930	
		36	212	948	37	221	961	38	228	971	39	235	978	
		41	245	979	42	249	974							
921203	7242	1	181	362	2	194	423	3	206	483	35	102	656	
		36	87	605	37	71	551	38	55	496	39	39	438	
		40	-351	-475	37	-331	-432	38	-310	-387	39	-288	-340	
930107	7743	1	-106	-204	2	-132	-253	3	-159	-301	35	-370	-516	
		36	-351	-475	37	-331	-432	38	-310	-387	39	-288	-340	
		40	-265	-292	41	-240	-242	42	-215	-192				
930211	8244	1	-210	-542	2	-213	-534	3	-215	-524	35	21	411	
		36	32	438	37	43	463	38	54	486	39	65	508	
		40	-265	-292	41	-240	-242	42	-215	-192				
930318	8745	1	-61	-201	2	-50	-161	3	-39	-120	35	163	663	
		36	160	652	37	156	640	38	151	625	39	145	607	
		40	-265	-292	41	-240	-242	42	-215	-192				
930422	9246	35	364	1086	36	357	1070	37	349	1049	38	339	1025	
		39	328	997	40	315	965	41	302	929	42	287	890	
		40	-265	-292	41	-240	-242	42	-215	-192				
930527	9747	1	-245	-583	2	-260	-623	3	-273	-662	35	-112	-242	
		36	-92	-188	37	-72	-133	38	-52	-77	39	-31	-21	
		40	-265	-292	41	-240	-242	42	-215	-192				

** Reference Date: 920924 Orbit: 6241 Start time: 17:40 Stop time: 19:19 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	T	MM	[m]	T	MM	[m]	T	MM	[m]	T
921029	6742	35	212	952	36	221	969	37	230	982			
921203	7243	35	96	636	36	81	584	37	65	530			
930107	7744	35	-356	-482	36	-336	-439	37	-316	-394	38	-294	-348
		39	-271	-300	40	-247	-250	41	-222	-200			
930211	8245	35	31	438	36	43	465	37	54	490			
930318	8746	35	166	670	36	163	660	37	158	647			
930422	9247	35	367	1096	36	360	1079	37	352	1058	38	341	1033
		39	330	1003	40	317	970	41	303	933			
930527	9748	35	-101	-213	36	-81	-158	37	-61	-102			

** Reference Date: 920924 Orbit: 6242 Start time: 19:20 Stop time: 21:00 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921029	6743	26	83	627	27	100	675	28	116	720	29	131	763
		30	146	803	33	187	904	34	200	931	35	211	954
		36	221	974									
921203	7244	26	223	991	27	212	969	28	201	943	29	189	913
		30	177	880	33	136	761	34	121	715	35	106	667
		36	90	616									
930107	7745	27	-465	-744	28	-457	-722	29	-448	-697	30	-437	-670
		33	-396	-569	34	-379	-531	35	-361	-490	36	-341	-447
930211	8246	27	-71	160	28	-58	197	29	-46	234	30	-33	271
		33	4	373	34	17	405	35	29	436	36	42	464
930318	8747	28	172	672	29	174	682	30	176	689	33	176	695
		34	174	692	35	172	686	36	169	678			
930422	9248	17	227	659	18	246	715	19	265	768	20	282	819
		28	374	1095	29	379	1112	30	383	1124	33	384	1135
		34	381	1129	35	377	1120	36	371	1106			

930107	7740	36	90	618	37	74	565						
		32	-434	-667	33	-421	-638	34	-407	-605	35	-391	-570
		36	-374	-533	37	-355	-493						
930211	8241	32	-28	285	33	-17	312	34	-6	339	35	3	364
		36	13	389	37	24	411						
930422	9243	26	349	1019	27	355	1038						
930527	9744	32	-181	-428	33	-163	-379	34	-144	-328	35	-125	-276
		36	-106	-223	37	-86	-169						

** Reference Date: 920924 Orbit: 6238 Start time: 12:38 Stop time: 14:18 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
921029	6739	27	100	675	28	114	714	30	140	784	31	152	815
		32	164	842	49	227	788	50	222	754	51	216	717
		52	209	677	53	202	635						
921203	7240	27	209	961	28	197	933	49	-120	-204	50	-134	-267
		51	-147	-330	52	-160	-391	53	-172	-450	60	-235	-809
		61	-240	-849									
930107	7741	27	-471	-762	28	-465	-745	30	-449	-701	31	-438	-674
		32	-425	-645	49	-41	133	50	-13	184	51	13	235
		52	40	284	53	67	332	60	235	625	61	255	659
930211	8242	27	-75	150	28	-64	183	30	-42	246	31	-31	276
		32	-20	306	49	131	567	50	135	565	51	139	560
		52	142	553	53	145	544						
930318	8743	49	47	282	50	37	244	51	26	206	52	15	166
		53	4	126									
930422	9244	27	359	1050	28	363	1065	30	367	1081	31	367	1084
		32	365	1082	49	133	476	50	111	415	51	88	352
		52	65	288	53	42	222						
930527	9745	27	-253	-625	28	-238	-584	30	-206	-497	31	-189	-450
		32	-171	-402	49	156	499	50	173	544	51	189	587
		52	204	629	53	218	667						

YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |

930212	8250	36	172	476	37	182	505	38	191	531	39	200	556
930319	8751	36	282	646	37	276	635	38	269	621	39	262	605
930423	9252	40	253	587	41	243	567	42	233	544	43	221	519
930423	9252	36	488	1086	37	478	1068	38	466	1045	39	452	1018
930528	9753	40	437	987	41	420	953	42	401	914	43	381	872
930528	9753	36	29	-198	37	47	-141	38	65	-84	39	83	-27
		40	101	30	41	118	87	42	135	144	43	151	201

** Reference Date: 920925 Orbit: 6247 Start time: 03:43 Stop time: 05:23 **

Repeated orbits:

date	orbit	time	MM	[m]	time	MM	[m]	time	MM	[m]	time	MM	[m]
YYMMDD	[nr]												
921030	6748	20	76	246	21	98	308	22	120	369	23	142	428
		24	162	486	25	183	542	26	204	608	27	226	674
		44	374	1012	45	371	999						
921204	7249	42	65	204	43	43	142	44	21	79	45	0	16
930108	7750	43	374	1013	44	372	1004						
		43	118	355	44	97	295	45	-18	30			
		43	-64	-78	44	-41	-24	45	-18	30			
930212	8251	42	215	599	43	221	616	44	226	630	45	231	642
930319	8752	21	236	481	22	246	509	23	255	534	24	263	557
		25	271	578	26	283	606	27	295	634	28	307	662
		45	200	468									
930423	9253	18	334	656	19	357	712	20	381	768	21	405	824
		44	370	847									
930528	9754	42	118	93	43	135	149	44	151	205	45	167	261

** Reference Date: 920925 Orbit: 6248 Start time: 05:24 Stop time: 07:04 **

Repeated orbits:

date	orbit	time	MM	[m]	time	MM	[m]	time	MM	[m]	time	MM	[m]
YYMMDD	[nr]												
921030	6749	19	64	211	20	86	273	21	108	335	22	129	394
		39	369	1019	40	372	1024	41	374	1025	42	375	1022
		43	374	1013	44	372	1004						
921204	7250	43	32	111	44	10	48						
		43	32	111	44	10	48						
930108	7751	39	-144	-270	40	-122	-218	41	-100	-165	42	-78	-111
		43	-55	-57	44	-3	-3						
930212	8252	39	193	539	40	201	561	41	209	581	42	215	600
		43	221	615	44	226	629						
930319	8753	20	229	462	21	239	490	22	249	515	23	255	586
		40	246	568	41	236	548	42	226	525	43	215	500
		44	203	474									
930423	9254	16	295	562	17	320	621	18	343	678	19	365	732
		20	386	783									
930528	9755	16	-265	-932	17	-258	-926	18	-250	-916	19	-242	-902

** Reference Date: 920925 Orbit: 6249 Start time: 07:05 Stop time: 08:44 **

Repeated orbits:

date	orbit	time	MM	[m]	time	MM	[m]	time	MM	[m]	time	MM	[m]
YYMMDD	[nr]												
921030	6753	30	270	779	31	285	817	32	306	881	33	293	739
921204	7254	30	278	796	31	264	757	32	-153	-434	33	-171	-489
930108	7755	30	-310	-682	31	-296	-648	32	136	390	33	157	437
930212	8256	30	79	221	31	92	258	32	228	631	33	225	623
930319	8757	30	279	612	31	279	615	32	81	183	33	65	146
930423	9258	30	500	1082	31	502	1091	32	155	371	33	126	306
		54	97	239	55	67	172	56	37	104			
930528	9759	30	-107	-595	31	-91	-551	32	229	532	33	239	575
		54	248	616	55	256	655	56	263	691			

** Reference Date: 920925 Orbit: 6253 Start time: 13:47 Stop time: 15:27 **

Repeated orbits:

date	orbit	time	MM	[m]	time	MM	[m]	time	MM	[m]	time	MM	[m]
YYMMDD	[nr]												
921030	6754	35	336	946	36	345	966	37	352	982	38	342	901
		49	333	871	50	323	837	51	312	801	52	300	761
		53	286	718									
921204	7255	33	222	646	34	205	598	35	186	547	36	167	494
		37	147	439	38	-84	-226	39	-104	-286	40	-124	-346
		51	-143	-403	52	-161	-460	53	-179	-514			
930108	7756	34	-242	-511	35	-224	-466	36	-205	-420	37	-186	-372
		48	57	207	49	79	259	50	102	310	51	123	360
		52	144	408	53	165	455						
930212	8257	34	133	374	35	144	405	36	155	435	37	165	463
		48	227	634	49	228	635	50	228	634	51	227	630
		52	225	624	53	222	616						
930319	8758	30	278	611	31	277	613	32	276	613	33	273	610
		34	270	604	35	265	596	36	260	586	37	253	574
930423	9259	32	502	1098	33	499	1096	34	494	1090	35	488	1079
		36	479	1064	37	469	1044	38	459	1022	39	448	1000
		52	142	339	53	112	273						
930528	9760	33	-54	-445	34	-38	-397	35	-21	-346	36	-5	-295
		37	11	-242	38	205	444	39	216	490	40	227	535
		53	237	577									

** Reference Date: 920925 Orbit: 6254 Start time: 15:28 Stop time: 17:07 **

Repeated orbits:

date	orbit	time	MM	[m]	time	MM	[m]	time	MM	[m]	time	MM	[m]
YYMMDD	[nr]												
921030	6755	34	329	930	35	339	952	36	347	970	37	353	984
		38	358	995	39	362	1001						
921204	7256	34	196	573	35	177	521	36	157	468	37	137	412
		38	117	355	39	96	296						
930108	7757	36	-197	-398	37	-177	-350	38	-156	-300	39	-135	-249
		40	-114	-197	41	-92	-144						
930212	8258	34	137	385	35	148	416	36	158	445	37	168	472

date	orbit	time	MM	[m]	time	MM	[m]	time	MM	[m]	time	MM	[m]
YYMMDD	[nr]												
921030	6750	28	253	731	29	269	775	30	284	815	31	299	852
		32	312	885	33	324	916						
921204	7251	30	273	782	31	258	741	32	242	698	33	225	651
930108	7752	27	-334	-747	28	-324	-719	29	-312	-687	30	-298	-654
		31	-284	-617	32	-269	-578	33	-252	-537			
930212	8253	28	68	187	29	82	226	30	95	263	31	108	300
		32	121	336	33	133	370						
930319	8754	29	285	627	30	286	632	31	285	633	32	284	636
		33	282	633									
930423	9255	27	489	1048	28	496	1068	29	501	1083	30	503	1093
		31	504	1099	32	503	1101	33	500	1099			
930528	9756	30	-87	-540	31	-70	-492	32	-53	-443	33	-36	-392

** Reference Date: 920925 Orbit: 6250 Start time: 08:45 Stop time: 10:25 **

Repeated orbits:

date	orbit	time	MM	[m]	time	MM	[m]	time	MM	[m]	time	MM	[m]
YYMMDD	[nr]												
921030	6751	35	337	949	36	346	970	37	354	988	38	360	1001
		39	365	1011	40	369	1016	41	371	1018			
921204	7252	35	197	575	36	178	522	37	158	468	38	138	412
		39	117	354									
930108	7753	35	-228	-477	36	-209	-431	37	-190	-383	38	-170	-333
930212	8254	35	147	410	36	158	440	37	168	469			
930319	8755	35	273	617	36	268	608	37	263	597			
930423	9256	26	474	1007	27	484	1033	28	491	1054	29	497	1072
		35	490	1084	36	483	1070	37	473	1053	38	462	1031
		39	449	1006	40	434	976	41	417	942			
930528	9757	35	-15	-330	36	1	-277	37	19	-222			

** Reference Date: 920925 Orbit: 6251 Start time: 10:26 Stop time: 12:05 **

Repeated orbits:

date	orbit	time	MM	[m]	time	MM	[m]	time	MM	[m]	time	MM	[m]
YYMMDD	[nr]												
921030	6752	35	340	955	36	348	975	37	355	990	38	361	1002
		39	366	1010	40	369	1014	41	370	1014	42	370	1009
		43	369	1001	44	367	989		</				

921030 6758 | 28 236 690| 29 253 733| 30 268 774| 31 282 811|
| 32 296 846| 33 308 877| 34 319 904|
921204 7259 | 29 286 816| 30 272 779| 31 257 739| 32 241 697|
| 33 224 651| 34 206 603|
930108 7760 | 11 -301 -720| 12 -313 -745| 28 -325 -723| 29 -310 -694|
| 30 -303 -663| 31 -289 -629| 32 -275 -593| 33 -265 -554|
| 34 -243 -513|
930212 8261 | 20 -53 -156| 21 -40 -119| 28 53 149| 29 66 186|
| 30 79 222| 31 91 258| 32 104 293| 33 115 326|
| 34 127 358|
930319 8762 | 17 203 394| 18 214 423| 19 224 450| 20 233 475|
| 21 242 499| 28 276 601| 29 277 606| 30 277 609|
| 31 276 610| 32 274 607| 33 271 603| 34 267 596|
930423 9263 | 29 502 1088| 30 505 1099| 31 506 1105| 32 506 1108|
| 33 503 1105| 34 498 1099|
930528 9764 | 20 -220 -853| 21 -213 -843| 29 -127 -650| 30 -113 -614|
| 31 -99 -575| 32 -85 -535| 33 -71 -492| 34 -56 -448|

** Reference Date: 920925 Orbit: 6258 Start time: 22:10 Stop time: 23:50 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921030	6759	13	-58	-141	14	-37	-80	27	226	662	28	243	707
		29	259	749	30	274	788	31	287	824	32	300	857
921204	7260	13	312	887	34	322	913	35	332	935			
		13	349	927	14	354	948	27	305	867	28	293	835
		29	279	799	30	265	761	31	249	720	32	233	675
		33	215	628	34	197	579	35	178	527			
930108	7761	13	-326	-772	14	-335	-790	30	-296	-646	31	-282	-611
		32	-268	-574	33	-252	-535	34	-235	-493			
930212	8262	13	-130	-379	14	-120	-348	30	84	236	31	96	271
		32	108	305	33	119	337	34	130	368	35	141	398
930319	8763	13	161	286	14	174	319	30	276	607	31	274	606
		32	271	602	33	268	596	34	263	587	35	257	576
930423	9264	13	237	429	14	263	493	30	506	1102	31	506	1106
		32	504	1106	33	500	1102	34	495	1093	35	487	1079
930528	9765	9	-233	-751	10	-236	-775	11	-239	-797	13	-241	-831
		14	-240	-843	30	-111	-607	31	-97	-569	32	-83	-528
		33	-69	-486	34	-54	-441						

** Reference Date: 920925 Orbit: 6259 Start time: 23:51 Stop time: 01:30 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921030	6760	26	216	633	27	233	680	28	249	723	29	264	764
		30	278	801	31	292	836						
921204	7261	26	312	882	27	300	852	28	287	818	29	273	781
		30	258	741	31	242	699	51	-160	-450	52	-178	-505
		53	-195	-558	54	-211	-608	55	-227	-657	56	-242	-703
		57	-255	-746									
930108	7762	26	-334	-746	27	-325	-721	28	-318	-693	29	-303	-663
		30	-290	-630	31	-276	-594	51	128	373	52	149	419
		53	169	453	54	188	506	55	206	547	56	223	585
		57	240	622									
930212	8263	26	36	102	27	49	140	28	62	176	29	75	212

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921031	6764	28	239	697	29	254	737	30	269	775	31	282	810
		32	294	841									
930109	7766	28	-319	-706	29	-308	-677	30	-296	-645	31	-283	-611
		32	-268	-575									
930213	8267	29	59	172	30	71	206	31	83	240	32	94	273
930320	8768	17	212	418	18	221	442	19	229	464	20	237	484
		29	263	570	30	261	568	31	258	564	32	255	558
930424	9269	17	339	675	18	361	727	19	381	776	20	400	822
		28	491	1058	29	495	1070	30	496	1076	31	495	1079
		32	493	1077									
930529	9770	17	-230	-856	18	-228	-860	30	-133	-670	31	-121	-635
		32	-108	-598									

** Reference Date: 920926 Orbit: 6264 Start time: 08:14 Stop time: 09:53 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921031	6765	35	325	918	36	333	934	37	339	946	38	343	955
		39	347	969	40	349	981	41	349	958	42	349	952
		43	347	942	44	344	928						
921205	7266	35	156	467	36	136	412	37	116	356	38	95	298
		39	74	239	40	53	179	41	32	118	42	10	57
930109	7767	35	-212	-435	36	-193	-389	37	-174	-342	40	-112	-193
		41	-91	-142	42	-69	-90						
930213	8268	35	127	366	36	137	393	37	146	419			
930320	8769	35	231	510	36	224	493	37	215	475	38	206	456
		39	196	434	40	185	410						
930424	9270	26	481	1028	27	487	1045	28	491	1059	35	468	1033
		36	458	1013	37	445	989	38	431	960	39	416	928
		40	399	892	41	380	853						
930529	9771	35	-68	-471	36	-53	-426	40	4	-232	41	18	-180
		42	33	-129	43	48	-76						

** Reference Date: 920926 Orbit: 6265 Start time: 09:54 Stop time: 11:34 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921031	6766	34	310	879	35	319	901	36	326	919	37	333	933
		38	338	944	39	342	951	40	345	955	41	347	954
		42	347	950	43	346	942	44	344	931	45	340	916
921205	7267	34	184	543	35	165	491	36	145	437	37	125	382
		38	104	325	39	84	266	40	63	207	41	41	147
		42	20	86	43	0	25						
930109	7768	34	-240	-505	35	-223	-463	36	-205	-418	37	-186	-372
		38	-163	-329	39	-146	-275	40	-126	-225	41	-104	-174
		42	-83	-122									
930213	8269	34	108	312	35	118	342	36	128	370	37	137	396
		42	176	503	43	181	519	44	186	533	45	191	545
930320	8770	34	239	522	35	232	509	36	225	494	37	217	477
		38	208	458	39	198	437						

		30	87	247	31	99	281	51	214	597	52	212	590
		53	209	580	54	205	569	55	200	554	56	195	538
		57	189	520									
930319	8764	26	273	590	27	274	596	28	275	601	29	275	603
		30	273	602	31	271	599						
930423	9265	26	489	1049	27	496	1069	28	501	1084	29	504	1095
		30	505	1102	31	504	1104	51	143	339	52	114	272
		53	84	205	54	54	137						
930528	9766	26	-159	-733	27	-148	-704	28	-135	-673	29	-123	-639
		30	-109	-603	31	-96	-564	51	185	411	52	195	456
		53	205	499	54	214	540	55	223	579	56	230	616
		57	237	651									

** Reference Date: 920926 Orbit: 6261 Start time: 03:12 Stop time: 04:51 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921031	6762	20	96	302	21	116	359	22	136	416	23	156	470
		24	175	523	25	194	574	26	211	622	44	351	948
		45	347	931	46	342	911	47	335	887	48	327	859
921205	7263	44	-19	-31	45	-40	-93	46	-61	-155	47	-82	-215
		48	-102	-276									
930109	7764	22	-356	-813	23	-353	-801	24	-348	-786	25	-342	-769
		26	-335	-748	44	-29	7	45	-6	59	46	15	111
		47	37	162	48	59	213						
930213	8265	44	200	567	45	203	576	46	206	584	47	209	589
		48	210	592	49	211	593						
930320	8766	23	259	546	24	263	559	25	266	569	26	268	578
		44	153	343	45	140	312	46	126	280	47	112	247
		48	97	213									
930424	9267	20	405	836	21	423	879	44	329	747	45	305	696
		46	281	642	47	255	585						
930529	9768	20	-										

930109 7771 | 36 -200 -408| 37 -181 -361| 38 -162 -313| 39 -142 -264|
40 -121 -214|
930213 8272 | 35 114 332| 36 123 360| 37 133 386| 38 141 410|
930320 8773 | 35 224 488| 36 216 471| 37 207 452| 38 198 431|
930424 9274 | 32 489 1068| 33 484 1060| 35 469 1032| 36 458 1012|
37 446 988| 38 432 960| 39 417 928| 40 400 893|
930529 9775 | 32 -125 -646| 33 -114 -610| 35 -89 -533| 36 -76 -491|
37 -63 -447| 38 -49 -402| 39 -35 -355| 40 -21 -307|

** Reference Date: 920926 Orbit: 6269 Start time: 16:37 Stop time: 18:16 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921031	6770	25	189	561	26	206	607	27	222	650	28	237	690
		33	298	849	34	307	872	35	315	891	36	322	906
		37	328	918									
921205	7271	25	304	859	26	292	829	27	279	796	28	265	760
		33	181	537	34	162	486	35	143	432	36	123	377
		37	102	321									
930109	7772	33	-245	-518	34	-228	-476	35	-210	-432	36	-192	-387
		37	-173	-340	38	-153	-292	39	-133	-243	40	-112	-193
		41	-91	-142	42	-69	-90						
930213	8273	33	96	283	34	107	313	35	116	340	36	126	367
		37	135	392									
930320	8774	33	234	507	34	227	493	35	219	477	36	211	459
		37	201	438									
930424	9275	33	482	1056	34	474	1043	35	464	1024	36	453	1002
		37	440	976	38	426	946	39	410	912	40	392	875
		41	373	834	42	352	790						
930529	9776	33	-112	-604	34	-100	-566	35	-87	-527	36	-75	-485
		37	-61	-441									

** Reference Date: 920926 Orbit: 6270 Start time: 18:17 Stop time: 19:57 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921031	6771	27	211	622	28	227	663	29	241	703	30	255	739
		33	291	830	34	300	854	35	309	875	36	316	892
		37	323	906									
921205	7272	27	285	813	28	272	778	29	257	740	30	242	700
		33	190	563	34	172	512	35	153	460	36	133	406
		37	113	350									
930109	7773	35	-220	-456	36	-202	-412	37	-183	-366	38	-164	-319
		39	-144	-271	40	-124	-221						
930213	8274	28	34	103	29	45	136	30	57	169	31	89	263
		34	100	293	35	109	321	36	119	348	37	128	374
930320	8775	28	257	549	29	254	546	30	251	541	33	236	512
		34	230	498	35	222	483	36	214	465	37	205	445
930424	9276	28	491	1059	29	493	1068	30	494	1074	35	470	1035
		36	460	1015	37	448	991	38	434	962	39	418	930
		40	401	895									
930529	9777	37	-122	-635	34	-111	-599	35	-99	-561	36	-86	-521
		39	-74	-480									

921205	7275	27	279	797	28	265	760	29	250	721	30	234	679
		31	217	635	32	241	689	33	254	731	34	266	770
		38	-277	-806	39	-286	-839	40	-295	-869	41	-303	-895
930213	8277	55	180	504	56	177	493	57	173	480	58	168	465
		59	163	448	60	157	430	61	151	409			
930320	8778	27	257	547	28	254	543	29	251	538	30	247	530
		31	242	520									
930424	9279	29	493	1067	30	493	1070	31	491	1068			
930529	9780	27	-185	-812	28	-178	-794	29	-170	-774	30	-162	-751
		31	-153	-725									

** Reference Date: 920927 Orbit: 6274 Start time: 01:00 Stop time: 02:39 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921101	6775	26	201	594	27	216	635	28	231	674	29	245	710
		30	257	743	39	325	900	40	326	900	41	327	897
		42	326	890	53	243	600	54	230	556	57	184	414
		58	168	363									
921206	7276	26	286	813	27	272	778	28	258	741	29	242	700
		30	226	657	53	-219	-621	54	-234	-667			
930110	7777	26	-326	-727	27	-317	-704	28	-307	-678	29	-296	-649
		30	-284	-617	53	160	441	54	179	482	55	197	522
		36	214	560	57	230	596						
930214	8278	26	14	46	27	25	79	28	36	111	29	47	143
		30	58	174	53	182	513	54	180	505	55	177	496
		56	174	484	57	170	471	58	165	455	59	160	438
		60	154	419									
930321	8779	26	256	543	27	254	540	28	251	535	29	247	528
		30	243	519	53	-29	-104	54	-43	-138	55	-57	-171
		56	-70	-204	57	-83	-235	58	-96	-266	59	-108	-296
		60	-120	-325									
930425	9280	26	483	1035	27	488	1048	28	490	1057	29	491	1062
		30	490	1063	53	47	106	54	18	39	55	-11	-26
		56	-40	-93	57	-68	-159	58	-97	-224			
930530	9781	26	-192	-831	27	-186	-817	28	-179	-799	29	-172	-779
		30	-163	-756	53	122	280	54	134	329	55	146	377
		56	157	424	57	167	469	58	177	513	59	187	554
		60	195	593									

** Reference Date: 920927 Orbit: 6275 Start time: 02:40 Stop time: 04:20 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930110	7778	13	-310	-736									
930214	8279	13	-123	-361									
930321	8780	13	196	378									
930530	9782	13	-192	-706									

** Reference Date: 920927 Orbit: 6276 Start time: 04:21 Stop time: 06:00 **

Repeated orbits:

** Reference Date: 920926 Orbit: 6271 Start time: 19:58 Stop time: 21:37 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921031	6772	29	246	714	30	259	749	31	271	781	32	283	810
		33	293	836	34	302	858	35	310	877			
921205	7273	29	250	721	30	234	679	31	217	634	32	200	587
		33	181	538	34	162	487	35	143	433			
930109	7774	20	-354	-814	21	-354	-810	29	-301	-660	30	-289	-629
		31	-275	-595	32	-261	-558	33	-245	-519	34	-229	-479
		35	-212	-436									
930213	8275	16	-95	-276	17	-85	-247	18	-75	-216	19	-64	-184
		20	-53	-152	21	-42	-119	29	49	148	30	60	180
		31	71	212	32	82	243	33	92	273	34	102	301
		35	112	329									
930320	8776	16	218	434	17	226	454	18	233	473	19	239	490
		20	245	505	21	249	518	29	253	543	30	249	536
		31	244	527	32	239	516	33	232	503	34	225	488
		35	217	471									
930424	9277	16	334	668	17	356	720	18	376	769	19	395	815
		20	413	858	29	494	1072	30	494	1075	31	492	1074
		32	488	1068	33	482	1058	34	475	1044	35	465	1026
930529	9778	29	-162	-749	30	-152	-724	31	-143	-696	32	-132	-665
		33	-121	-632	34	-110	-596	35	-98	-558			

** Reference Date: 920926 Orbit: 6272 Start time: 21:38 Stop time: 23:18 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921031	6773	29	236	689	30	250	725	31	263	759	32	275	789
		33	285	816	34	295	841	35	304	861			
921205	7274	29	258	741	30	242	701	31	226	657	32	208	612
		33	190	563	34	172	513						
930109	7775	14	-322	-760	29	-306	-675	30	-295	-645	31	-282	-612
		32	-268	-577	33	-253	-540	34	-2				

** Reference Date: 920927 Orbit: 6279 Start time: 09:23 Stop time: 11:02 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921101	6780	33	277	790	34	285	810	35	292	827	36	299	840
		37	304	851	38	308	857	39	310	861	40	312	861
		41	313	858	42	312	851	43	310	841			
921206	7281	32	175	522	33	156	471	35	117	363	36	96	307
		37	76	250	38	55	191	39	34	132	40	13	73
		41	-7	131	42	-28	-46						
930110	7782	31	-274	-596	32	-260	-560	33	-245	-522	34	-229	-482
		35	-212	-439	36	-194	-396	37	-175	-350	38	-156	-303
		39	-136	-255	40	-116	-206	41	-95	-156			
930214	8283	31	50	158	32	60	187	33	70	215	34	79	242
		35	89	269	36	97	294	37	106	319	42	142	420
		43	148	436									
930321	8784	31	218	456	32	211	440	33	203	423	34	194	403
		35	185	382	36	174	359	37	164	335	38	152	310
		39	141	283									
930425	9285	35	441	960	36	428	935	37	414	906	38	399	873
		39	382	837	40	363	798	41	343	756			
930530	9786	31	-181	-804	32	-173	-778	33	-164	-750	34	-155	-718
		35	-144	-684	36	-134	-647	37	-122	-608	40	-85	-477
		41	-72	-430	42	-59	-381	43	-45	-330			

** Reference Date: 920927 Orbit: 6280 Start time: 11:03 Stop time: 12:43 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921101	6781	25	167	498	26	182	540	27	197	581	32	259	745
		33	269	769	34	278	791	35	285	809	36	292	825
		37	298	837									
921206	7282	32	183	544	33	165	494	34	145	442	35	125	388
		36	105	332	37	85	276						
930110	7783	32	-269	-584	33	-255	-547	34	-239	-508	35	-223	-467
		36	-205	-424	37	-187	-380						
930214	8284	25	-20	-49	26	-10	-19	27	0	11	32	51	161
		33	61	190	34	70	218	35	80	245	36	89	271
		37	98	296									
930321	8785	25	245	510	26	243	506	27	240	501	32	213	443
		33	205	425	34	196	406	35	187	386	36	177	364
		37	167	340									
930425	9286	26	469	996	27	474	1010	33	463	1003	34	455	988
		35	445	968	36	434	945						
930530	9787	32	-182	-805	33	-174	-779	34	-165	-750	35	-155	-718
		36	-145	-683	37	-134	-646						

** Reference Date: 920927 Orbit: 6281 Start time: 12:44 Stop time: 14:23 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]

** Reference Date: 920927 Orbit: 6284 Start time: 17:46 Stop time: 19:25 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921101	6785	35	279	789	36	284	801	37	289	811			
921206	7286	35	103	328	36	83	271	37	62	213			
930110	7787	35	-211	-441	36	-194	-398	37	-176	-353	38	-157	-307
		39	-137	-260	40	-117	-211	41	-96	-162			
930214	8288	35	77	240	36	86	265	37	94	289			
930321	8789	35	173	349	36	161	324	37	150	297			
930425	9290	35	435	946	36	422	919	37	407	888	38	391	854
		39	374	816	40	355	776	41	334	732			
930530	9791	35	-166	-743	36	-156	-710	37	-146	-674			

** Reference Date: 920927 Orbit: 6285 Start time: 19:26 Stop time: 21:06 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921101	6786	26	174	518	27	188	556	28	202	592	29	214	626
		30	226	657	31	237	686	33	256	735	34	265	755
		35	272	773									
921206	7287	26	272	774	27	257	738	28	242	698	29	226	656
		30	209	611	31	191	564	33	153	464	34	133	411
		35	113	356	36	93	300						
930110	7788	29	-303	-672	30	-292	-644	31	-279	-613	33	-252	-543
		34	-237	-505	35	-221	-465						
930214	8289	27	-5	-3	28	4	26	29	14	55	30	23	83
		31	33	112	33	52	167	34	61	194	35	70	220
930321	8790	28	235	489	29	229	476	30	223	461	31	215	444
		33	197	404	34	188	382	35	177	358			
930425	9291	28	478	1025	29	478	1027	30	476	1026	31	473	1020
		33	460	997	34	451	979	35	441	958			
930530	9792	29	-213	-896	30	-209	-884	31	-204	-869	33	-191	-828
		34	-184	-803	35	-176	-775						

** Reference Date: 920927 Orbit: 6286 Start time: 21:07 Stop time: 22:46 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921101	6787	10	-80	-225	11	-64	-176	29	217	634	30	229	664
		31	239	691	32	249	715	33	258	737	34	265	756
		35	272	772									
921206	7288	10	348	899	11	352	917	29	217	635	30	200	589
		31	182	541	32	163	490	33	143	438	34	123	384
		35	103	328									
930110	7789	10	-271	-654	11	-284	-681	29	249	-659	30	-286	-629
		31	-273	-598	32	-260	-563	33	-245	-527	34	-230	-488
		35	-213	-448									
930214	8290	10	-133	-399	11	-128	-384	29	16	63	30	26	92
		31	35	120	32	45	147	33	54	174	34	63	200

YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921101	6782	30	239	693	31	250	722	32	260	748	33	270	771
		34	278	791	49	273	705	50	264	675	51	254	642
		52	243	606	53	231	568	54	219	527			
921206	7283	49	-166	-450	50	-183	-502	51	-199	-552	52	-215	-600
		53	-229	-645	54	-243	-688						
930214	8285	49	166	481	50	168	485	51	170	487	52	170	487
		53	170	485	54	170	481						
930321	8786	30	222	462	31	215	447	32	208	430	49	1	-41
		50	-12	-73	51	-25	-105	52	-39	-137	53	-52	-168
		54	-65	-199									
930425	9287	49	150	327	50	122	266	51	95	203	52	67	140
		53	38	76	54	10	12						
930530	9788	49	25	-49	50	40	6	51	54	62	52	68	117
		53	82	172	54	96	227						

** Reference Date: 920927 Orbit: 6282 Start time: 14:24 Stop time: 16:04 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921101	6783	26	176	522	27	190	562	36	285	806	37	291	819
		49	275	715	50	267	686	51	257	655			
921206	7284	26	278	791	27	264	756	36	104	328	37	83	272
		49	-158	-424	50	-175	-476	51	-192	-527			
930110	7785	26	-334	-754	27	-326	-734	28	-318	-711	29	-308	-685
		30	-297	-656	31	-285	-625	32	-272	-592	36	-209	-434
		37	-191	-390									
930214	8286	26	-15	-33	27	-5	-3	28	4	26	29	14	56
		30	25	86	31	35	115	32	45	144	36	82	254
		37	91	279	48	159	465	49	163	472			
930321	8787	26	243	505	27	240	499	28	236	490	29	231	480
		30	225	467	31	218	453	32	211	437	36	174	355
		37	163	330									
930425	9288	26	467	996	27	472	1009	28	475	1019	29	476	1024
		30	476	1025	31	473	1022	32	469	1014	36	434	945
		37	421	919	48	190	416	49	164	357			
930530	9789	26	-219	-903	27	-216	-899	36	-155	-714	37	-145	-678
		46	-31	-262	47	-12	-208	48	-3	-153	49	-11	-98

930215 8293 | 26 -15 -31| 27 -6 -3| 28 2 23|
930322 8794 | 26 239 494| 27 233 480| 28 226 464|
930426 9295 | 26 471 1002| 27 473 1008| 28 473 1010|

** Reference Date: 920928 Orbit: 6290 Start time: 03:49 Stop time: 05:29 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
921102	6791	22	110	336	23	125	379	24	140	420	25	154	460		
		26	168	498	27	181	533	41	279	768	42	279	763		
		43	278	755	44	275	744								
921207	7292	41	-25	-29	42	-46	-89	43	-67	-149	44	-87	-208		
930111	7793	41	-113	-204	42	-93	-155	43	-72	-106	44	-51	-57		
930215	8294	41	102	314	42	109	332	43	115	349	44	121	365		
930322	8795	41	80	127	42	66	94	43	52	60	44	37	26		
930426	9296	22	438	918	23	448	942								

** Reference Date: 920928 Orbit: 6291 Start time: 05:30 Stop time: 07:09 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
921102	6792	39	273	759	40	275	759	41	275	756	42	275	750		
		43	273	741	44	271	728								
921207	7293	39	5	57	40	-15	-21	41	-37	-62	42	-58	-122		
		43	-78	-181	44	-98	-240								
930111	7794	39	-146	-284	40	-126	-237	41	-106	-189	42	-86	-141		
		43	-66	-91	44	-45	-42								
930215	8295	39	87	272	40	94	292	41	101	311	42	107	329		
		43	114	346	44	119	361								
930322	8796	39	98	164	40	84	132	41	69	99	42	55	66		
		43	40	32	44	26	0								
930426	9297	17	373	762	18	389	801	19	404	836	20	418	869		
		21	430	898											

** Reference Date: 920928 Orbit: 6292 Start time: 07:10 Stop time: 08:50 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
921102	6793	17	28	96	18	43	142	26	161	478	27	174	514		
		28	186	547	29	198	578	30	208	607	31	219	633		
		32	228	657	33	236	678	34	244	697					
921207	7294	30	198	582	31	179	533	32	160	482	33	140	429		
		34	120	374											
930111	7795	37	-272	-771	38	-333	-781	39	-295	-658	40	-284	-629		
		42	-272	-597	43	-258	-563	44	-244	-527					
930215	8296	17	-99	-290	18	-93	-270	28	-15	-26	29	-6	0		
		30	2	26	31	11	52	32	20	79	33	29	105		
		34	37	130											
930322	8797	17	253	520	18	255	524	30	207	414	31	197	392		
		32	187	369	33	176	344	34	165	318					

930215 8299 | 29 -13 -19| 30 -5 6| 31 3 32|
930322 8800 | 29 207 412| 30 197 389| 31 187 366| 32 176 340|
930426 9301 | 29 458 971| 30 455 963| 31 450 955| 32 443 941|
33 434 923| 34 424 902|

** Reference Date: 920928 Orbit: 6296 Start time: 13:53 Stop time: 15:32 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
921102	6797	34	235	669	35	241	682	36	246	692					
921207	7298	34	96	309	35	75	251	36	53	193					
930111	7799	30	-292	-652	31	-280	-622	32	-267	-590	33	-254	-555		
		34	-239	-517	35	-223	-478	36	-207	-437					
930215	8300	30	-3	11	31	4	37	32	13	63	33	22	88		
		34	30	113	35	39	137	36	47	161					
930322	8801	34	192	377	35	182	352	36	170	325	33	158	297		
		34	146	268	35	133	237	36	119	206					
930426	9302	30	453	960	31	447	948	32	439	932	33	429	912		
		34	418	889	35	406	862	36	391	832					

** Reference Date: 920928 Orbit: 6297 Start time: 15:33 Stop time: 17:13 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
921102	6798	36	239	677	37	244	686	38	248	693	39	250	697		
921207	7299	36	64	222	37	42	163	38	21	104	39	0	44		
930111	7800	37	-200	-422	38	-182	-378	39	-164	-334					
930215	8301	36	40	142	37	48	165	38	56	188	39	64	210		
930322	8802	36	125	219	37	111	187	38	97	154	39	83	120		
930426	9303	36	399	847	37	384	815	38	367	779	39	350	741		
		40	330	700	41	310	655	42	289	609					

** Reference Date: 920928 Orbit: 6298 Start time: 17:14 Stop time: 18:54 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
921102	6799	35	233	661	36	238	672	37	242	680					
921207	7300	35	74	252	36	53	193	37	31	134					
930111	7801	19	-336	-787	20	-338	-790	35	-226	-488	36	-210	-447		
		37	-193	-405	38	-175	-362	39	-157	-317	40	-138	-270		
		41	-118	-223											
930215	8302	19	-89	-254	20	-83	-234	35	33	123	36	42	147		
		37	50	170											
930322	8803	19	265	550	20	263	545	35	132	233	36	118	201		
		37	103	167											
930426	9304	19	407	842	20	419	872	35	406	862	36	392	831		
		37	376	797	38	359	760	39	340	720	40	320	677		
		41	299	631											

930426 9298 | 17 361 735| 18 379 776| 27 464 981| 28 465 985|
29 464 985| 30 461 981| 31 457 973| 32 451 961|
33 443 945| 34 433 925|

** Reference Date: 920928 Orbit: 6293 Start time: 08:51 Stop time: 10:31 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
921102	6794	35	250	708	36	255	720	37	260	729	38	263	735		
		39	266	738	40	267	739								
921207	7295	16	357	956	17	352	950	35	88	286	36	66	229		
		37	45	170	38	24	111	39	2	51	40	-18	-8		
930111	7796	16	-324	-765	17	-330	-776	35	-224	-477	36	-207	-436		
		37	-190	-394	38	-172	-349	39	-153	-303	40	-134	-257		
930215	8297	16	-104	-305	17	-99	-287	35	45	155	36	54	179		
		37	62	203											
930322	8798	16	252	518	17	254	523	35	144	268	36	131	238		
		37	118	208	38	105	177	39	91	145	40	77	112		
930426	9299	35	414	883	36	400	855	37	385	823	38	369	787		
		39	351	749	40	332	708								

** Reference Date: 920928 Orbit: 6294 Start time: 10:32 Stop time: 12:11 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
921102	6795	36	253	714	37	257	722	38	261	726	39	263	728		
		40	264	727	41	264	724	42	264	717	43	262	707		
921207	7296	44	259	695	45	256	680	46	251	663	47	246	642		
		36	55	197	37	33	138	38	12	78	39	-8	18		
		40	-30	-41	41	-31	-100	42	-72	-160	43	-92	-219		
		44	-112	-277											
930111	7797	36	-202	-423	37	-184	-380	38	-166	-335	39	-147	-289		
		40	-127	-242	41	-107	-193	42	-87	-144					
930215	8298	36	54	180	37	62	203	38	70	225	42	99	306		
		43	105	323	44	111	339	45	117	354	46	122	367		
		47	126	379											
930322	8799	36	122	216	37	109	185	38	95	153	39	81	120	</	

921207	7303	13	370	972	14	368	972	27	226	652	28	208	606
		29	183	567	30	169	506	31	149	453	32	129	398
930111	7804	13	-289	-691	14	-299	-712	27	-316	-718	28	-308	-698
		29	-259	-674	30	-289	-648	31	-278	-620	32	-266	-588
		33	-253	-555	34	-238	-519	35	-223	-482			
930215	8305	13	-112	-337	14	-109	-325	27	-33	-75	28	-25	-52
		29	-17	-28	30	-9	-4	31	-1	19	32	6	43
		33	14	67	34	22	90	35	29	113			
930322	8806	13	273	568	14	274	575	27	222	425	28	212	421
		29	201	395	30	189	367	31	177	337	32	164	306
		33	150	274	34	136	241	35	122	207			
930426	9307	13	313	630	14	333	676	27	461	973	28	459	970
		29	455	962	30	450	951	31	443	936	32	434	917
		33	423	895	34	411	869						

 ** Reference Date: 920929 Orbit: 6304 Start time: 03:18 Stop time: 04:57 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921103	6805	44	221	590	45	217	575	46	213	559	47	208	540
921208	7306	44	-139	-348	45	-159	-405	46	-177	-460	47	-195	-514
930112	7807	12	-276	-663	13	-287	-687	44	-58	-80	45	-38	-31
		46	-17	17	47	3	66						
930216	8308	12	-113	-340	13	-111	-331	44	84	269	45	90	284
		46	95	298	47	100	315						
930323	8809	12	277	587	13	280	593	27	214	426	28	203	399
		44	-37	-172	45	-53	-209	46	-68	-244	47	-83	-279
930427	9310	22	442	925	23	447	938	27	453	953	28	450	947

 ** Reference Date: 920929 Orbit: 6305 Start time: 04:58 Stop time: 06:38 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921103	6806	39	221	615	40	222	614	41	222	610	42	222	605
		43	220	596	44	218	586	45	215	573	46	212	558
921208	7307	39	-24	-19	40	-46	-81	41	-68	-142	42	-89	-203
		43	-110	-263	44	-130	-321	45	-150	-379	46	-169	-435
930112	7808	39	-169	-349	40	-151	-304	41	-132	-258	42	-113	-211
		43	-93	-164	44	-73	-115	45	-52	-66	46	-32	-17
930216	8309	39	43	156	40	50	176	41	57	196	42	64	215
		43	70	233	44	77	250	45	83	266	46	89	281
930323	8810	39	47	25	40	31	-13	41	14	-51	42	-1	-89
		43	-17	-127	44	-33	-165	45	-49	-202	46	-65	-238
930427	9311	16	363	746	17	379	782	18	393	814	19	319	661
		40	299	617	41	278	570	42	256	522	43	233	471
		44	209	418	45	184	364	46	159	308			

 ** Reference Date: 920929 Orbit: 6306 Start time: 06:39 Stop time: 08:18 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930323	8814	34	102	152	35	86	113						

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930323	8814	34	102	152	35	86	113						

 ** Reference Date: 920929 Orbit: 6310 Start time: 13:21 Stop time: 15:01 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921103	6811	26	130	387	27	138	412	49	177	448	50	171	426
		51	165	403	52	158	377	53	150	351	54	142	323
921208	7312	49	-235	-628	50	-251	-675	51	-265	-720	52	-278	-762
		53	-290	-801	54	-301	-836						
930216	8314	49	93	291	50	98	303	51	103	315	52	107	324
		53	111	333	54	114	340						
930323	8815	26	222	446	27	210	416	28	197	385	29	184	352
		30	170	318	31	156	283	32	141	246	33	-132	-404
		50	-146	-435	51	-159	-465	52	-171	-493	53	-182	-519
		54	-193	-542									
930427	9316	26	443	926	27	442	924	28	439	917	29	435	907
		30	429	893	31	464	921	32	50	38	34	51	11
		52	-14	-82	53	-40	-140	54	-66	-197			

 ** Reference Date: 920929 Orbit: 6311 Start time: 15:02 Stop time: 16:41 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921103	6812	31	168	491	32	174	505	33	179	518	34	191	542
		37	194	546	38	196	548						
921208	7313	36	17	98	37	-5	36	38	-27	-26			
930112	7814	36	-224	-485	37	-207	-445	38	-190	-403	39	-173	-360
		40	-154	-315									
930216	8315	36	6	55	37	13	77	38	21	98			
930323	8816	36	68	69	37	51	28	38	33	-12			
930427	9317	32	406	843	33	394	817	34	350	719	35	332	681
		38	313	639	39	294	596	40	273	549			

 ** Reference Date: 920929 Orbit: 6312 Start time: 16:42 Stop time: 18:22 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921103	6813	35	182	522	36	186	530	37	189	534			
		37	194	546	38	196	548						
921208	7314	35	51	193	36	29	131	37	6	69			
930112	7815	19	-327	-770	20	-332	-778	35	-248	-547	36	-233	-510
		37	-218	-471	38	-201	-430	39	-184	-388	40	-166	-344
		41	-148	-299	42	-128	-253						
930216	8316	19	-101	-283	20	-97	-270	35	-6	17	36	0	39

YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921103	6807	17	40	127	18	53	164	27	152	449	28	161	473
		29	169	496	30	177	517	31	184	535	32	191	552
921208	7308	17	355	957	18	347	940	28	200	585	29	180	534
		30	160	481	31	139	426	32	118	370			
930112	7809	17	-320	-755	18	-326	-767	29	-304	-689	30	-295	-664
		31	-284	-637	32	-273	-607						
930216	8310	17	-101	-292	18	-98	-278	29	-32	-67	30	-25	-44
		31	-18	-22	32	-10	-0						
930323	8811	17	282	596	18	279	588	29	187	358	30	174	326
		31	160	293	32	145	258						
930427	9312	17	384	793	18	397	823	27	447	937	28	444	931
		29	440	921	30	433	907	31	425	890	32	416	869

 ** Reference Date: 920929 Orbit: 6307 Start time: 08:19 Stop time: 09:59 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921103	6808	15	9	31	16	21	68	35	200	571	36	204	580
		37	208	586	38	210	590	39	212	592	40	213	591
		41	214	588									
921208	7309	35	62	221	36	40	160	37	18	99	38	-4	37
		39	-26	-23	40	-48	-85	41	-70	-146			
930112	7810	35	-242	-531	36	-227	-493	37	-211	-454	38	-195	-413
		39	-177	-370	40	-159	-325						
930216	8311	35	3	45	36	11	67	37	19	89			
930323	8812	35	105	161	36	89	123	37	73	84	38	57	45
		39	40	6	40	24	-32	41	7	-71			
930427	9313	35	383	796	36	368	763	37	352	728	38	334	689
		39	315	648	40	295	605	41	274	559			

 ** Reference Date: 920929 Orbit: 6308 Start time: 10:00 Stop time: 11:40 **

30 -304 -688 31 -294 -664 32 -284 -637 33 -272 -608
34 -260 -576 35 -246 -542 36 -232 -506
930216 8319 26 -67 -167 27 -61 -148 28 -55 -129 29 -49 -110
30 -43 -90 31 -36 -70 32 -29 -49 33 -22 -28
34 -15 -8 35 -8 12 36 -1 33
930427 9321 26 445 931 27 443 925 28 439 916 29 433 903
30 426 886 31 417 866 32 406 842 33 394 815
34 381 784 35 366 751 36 349 714

** Reference Date: 920929 Orbit: 6316 Start time: 23:25 Stop time: 01:04 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
921103	6817	27	131	390	28	138	409	29	144	426	98 -117 -404
		99	-112	-385							
921208	7318	27	210	612	28	189	559	29	168	504	98 275 617
		99	292	668							
930112	7819	27	-322	-738	28	-316	-722	29	-309	-702	98 2 -14
		99	-17	-62							
930216	8320	27	-60	-143	28	-54	-125	29	-48	-105	98 -67 -243
		99	-72	-256							
930427	9322	27	440	917	28	435	906	29	428	891	

** Reference Date: 920930 Orbit: 6317 Start time: 01:05 Stop time: 02:45 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
921104	6818	18	48	147	19	57	176	20	67	205	

** Reference Date: 920930 Orbit: 6318 Start time: 02:46 Stop time: 04:26 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
921104	6819	20	70	215	21	79	242	22	88	267	23 96 292
		24	104	315	25	112	337				
930113	7821	39	-193	-392	40	-168	-349	41	-149	-304	
		36	-7	19	37	0	39	38	6	59	39 13 79
930217	8322	40	20	99	41	27	118				

** Reference Date: 920930 Orbit: 6319 Start time: 04:27 Stop time: 06:06 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
921104	6820	40	167	460	41	166	454	42	165	445	43 163 436

921209	7324	34	59	215	35	35	151	36	11	86	37 -11 21
		38	-35	-44	39	-59	-109	40	-82	-174	41 -105 -238
		42	-127	-302	43	-149	-364				
930113	7825	34	-275	-617	35	-263	-585	36	-249	-550	37 -234 -514
		34	-35	-62	35	-28	-42	36	-21	-22	37 -14 -1
930217	8326	41	-54	-239	42	-73	-285	43	-92	-329	
930324	8827	34	359	723	35	344	689	36	327	651	37 309 611
		38	290	568	39	270	523	40	249	476	

** Reference Date: 920930 Orbit: 6323 Start time: 11:09 Stop time: 12:49 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
921104	6824	42	148	402	43	146	392				
921209	7325	42	-138	-333	43	-160	-394				
930113	7826	36	-245	-541	37	-230	-504				
930324	8828	36	32	-29	37	12	-78	41	-66	-269	42 -85 -314
		43	-103	-359							
930428	9329	26	428	882	27	424	872				

** Reference Date: 920930 Orbit: 6324 Start time: 12:50 Stop time: 14:29 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
921104	6825	49	120	287	50	115	267	51	109	247	52 103 225
		53	97	203	54	91	180	55	84	156	56 77 131
921209	7326	49	-280	-749	50	-294	-795	51	-307	-837	52 -320 -876
		53	-330	-911	54	-340	-944				
930113	7827	49	6	67	50	27	117	51	48	166	52 69 214
		53	89	262	54	109	308				
930217	8328	49	68	222	50	74	236	51	79	250	52 84 262
		53	89	273	54	94	283				
930324	8829	30	140	237	31	121	189	32	102	141	49 -212 -616
		50	-225	-647	51	-237	-675	52	-249	-701	53 -259 -724
		54	-268	-744							
930428	9330	30	397	807	31	386	781	49	3	-67	50 -22 -123
		51	-48	-179	52	-73	-234	53	-98	-288	54 -122 -341

** Reference Date: 920930 Orbit: 6325 Start time: 14:30 Stop time: 16:10 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
921104	6826	32	131	386	33	134	393	36	141	403	37 142 403
		38	142	402							
921209	7327	36	2	60	37	-21	-5	38	-45	-71	
930113	7828	26	-338	-783	27	-335	-773	28	-330	-760	29 -325 -744
		30	-317	-725	31	-309	-704	32	-300	-679	36 -250 -555
		37	-236	-519	38	-220	-480				
930217	8329	26	-83	-211	27	-78	-195	28	-73	-179	29 -68 -163
		30	-62	-145	31	-57	-127	32	-51	-109	36 -25 -31

921209	7321	44	160	424	45	157	411	46	153	396	47 149 379
		48	145	361							
		40	-93	-206	41	-115	-269	42	-137	-331	43 -158 -392
		44	-178	-451	45	-198	-508	46	-217	-564	47 -235 -617
		48	-252	-668							
930113	7822	40	-163	-337	41	-144	-292	42	-125	-246	43 -106 -199
		44	-86	-152	45	-66	-103	46	-45	-55	47 -24 -6
		48	-4	42							
930217	8323	41	27	117	42	34	136	43	41	154	44 47 171
		45	54	188	46	60	205	47	66	220	48 72 234

** Reference Date: 920930 Orbit: 6320 Start time: 06:07 Stop time: 07:47 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
921104	6821	19	59	182	20	68	208	21	76	233	28 127 378
		29	132	394	30	138	407	31	143	420	32 147 430
		41	162	446	42	161	439	43	160	430	44 157 419
		45	155	407							
921209	7322	19	348	948	20	335	919	21	321	887	41 -104 -238
		42	-127	-301	43	-148	-362	44	-169	-422	45 -189 -481
930113	7823	19	-323	-758	20	-328	-769	21	-332	-776	42 -139 -281
		43	-120	-234	44	-100	-187	45	-80	-139	
930217	8324	20	-99	-273	21	-96	-261	28	-65	-157	29 -60 -139
		30	-54	-120	31	-47	-101	32	-41	-82	42 27 116
		43	34	135	44	40	153	45	47	171	

** Reference Date: 920930 Orbit: 6321 Start time: 07:48 Stop time: 09:27 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
921104	6822	34	152	438	35	154	443	36	156	445	37 158 446
		38	158	445	39	159	442	40	158	438	41 158 432
		42	156	424							
921209	7323	34	47	182	35	23	118	36	0	52	37 -24 -12
		38	-47	-77	39	-70	-142	40	-93	-206	41 -116 -270
		42	-138	-332							
930113	7824	34	-266	-592	35	-252	-558	36	-238	-522	
930217	8325	34	-28	-42	35	-21	-22	36	-15	-2	
930428	9327	34	353	711	35	337	675	36	320	636	37 301 594
		38	281	550	39	260	504	40	239	456	41 216 406
		42	193	355							

** Reference Date: 920930 Orbit: 6322 Start time: 09:28 Stop time: 11:08 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
921104	6823	34	146	425	35	149	430	36	151	433	37 153 435
		38	154	435	39	154	433	40	154	429	41 154 424
		42	153	417	43	151	408				

930324	8830	37	-18	-11	38	-11	8				
		26	222	443	27	206	401	28	188	357	29 170 312
		30	152	265	31	132	217	36	32	-31	37 11 -82
		38	-8	-132							
930428	9331	29	411	841	30	402	820	31	392	796	32 380 768
		33	367	737	36	318	628	37	300	586	38 280 542

** Reference Date: 920930 Orbit: 6326 Start time: 16:11 Stop time: 17:50 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
921104	6827	35	136	393	36	138	394	37	139	393	38 139 391
		41	137	374	42	136	366				
921209	7328	35	16	98	36	-8	31	37	-32	-34</	

```
930113 7831 | 33 -288 -649| 34 -276 -620|
930217 8332 | 27 -76 -189| 28 -71 -173| 29 -66 -157| 33 -44 -88|
| 34 -38 -70| 35 -32 -51|
930324 8833 | 28 188 357| 29 169 308| 33 87 103| 34 66 50|
| 35 44 -2|
930428 9334 | 28 418 857| 29 410 836| 33 361 723| 34 345 687|
| 35 328 648|
```

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*****
** Reference Date: 920930 Orbit: 6329 Start time: 21:13 Stop time: 22:52 **
*****
```

Repeated orbits:

date YYMMDD	orbit [nr]	time MM	[m]	time MM	[m]	time MM	[m]	time MM	[m]	time MM	[m]	time MM	[m]
921104	6830	16	47	136	17	53	157	26	103	311	27	107	323
		28	111	333	29	115	342	30	118	350	31	121	356
		32	123	361	33	125	365	34	126	367	35	127	367
921209	7331	16	385	1033	17	375	1011	26	223	646	27	201	590
		28	179	532	29	156	472	30	132	410	31	108	346
		32	84	281	33	59	215	34	34	148	35	9	81
930113	7832	26	-334	-772	27	-331	-762	28	-326	-749	29	-320	-732
		30	-313	-713	31	-304	-691	32	-294	-666	33	-283	-639
		34	-271	-609	35	-258	-576						
930217	8333	26	-78	-196	27	-73	-182	28	-69	-167	29	-64	-151
		30	-59	-134	31	-53	-118	32	-48	-100	33	-42	-82
		34	-36	-64	35	-30	-46						
930324	8834	26	219	435	27	200	388	28	181	339	29	161	289
		30	141	237	31	120	185	32	99	132	33	77	78
		34	55	24	35	34	-29						
930428	9335	16	397	833	17	407	854	26	428	880	27	422	865
		28	414	847	29	405	824	30	394	799	31	382	770
		34	337	666	35	319	626						

```
*****
** Reference Date: 920930 Orbit: 6330 Start time: 22:53 Stop time: 00:33 **
*****
```

Repeated orbits:

date YYMMDD	orbit [nr]	time MM	[m]	time MM	[m]	time MM	[m]	time MM	[m]	time MM	[m]	time MM	[m]
921104	6831	24	90	274	25	95	288	26	100	301	27	104	312
		28	107	323	29	111	332	30	114	340	31	117	346
921209	7332	24	277	782	25	258	733	26	237	681	27	215	626
		28	193	569	29	170	509	30	147	448	31	123	385
930113	7833	24	-337	-783	25	-337	-781	26	-336	-776	27	-333	-768
		28	-329	-757	29	-324	-743	30	-317	-726	31	-310	-706
930217	8334	24	-87	-229	25	-84	-217	26	-80	-204	27	-76	-191
		28	-72	-176	29	-67	-161	30	-62	-146	31	-57	-129
930324	8835	24	264	552	25	248	509	26	230	464	27	212	417
		28	193	368	29	173	318	30	152	266	31	131	213
930428	9336	24	435	901	25	433	895	26	429	885	27	424	871
		28	417	854	29	409	833	30	399	809	31	387	782

ERS-1 FRINGE

SAR Interferometry Orbit Listing

October 1992



** Reference Date: 921001 Orbit: 6332 Start time: 02:14 Stop time: 03:54 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921210	7334	36	2	61	37	-22	-7	38	-47	-76	39	-72	-145
930218	8336	36	-33	-54	37	-27	-36	38	-20	-18	39	-14	0
930325	8837	36	19	-17	41	-1	35	42	4	53			
930429	9338	36	19	-67	37	-2	-123	38	-25	-180	39	-47	-235
		40	-70	-289	41	-92	-343						
		36	306	590	37	286	546	38	266	499	39	244	451
		40	222	401	41	199	349	42	175	296			

** Reference Date: 921001 Orbit: 6333 Start time: 03:55 Stop time: 05:35 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921105	6834	21	77	230	22	82	245	41	110	301	42	108	292
921210	7335	40	-108	-245	41	-132	-312	42	-155	-378	43	-178	-442
930114	7836	41	-178	-379	42	-159	-335	43	-141	-289	44	-121	-242
930218	8337	41	-101	-195									
		45	-1	35	42	4	53	43	11	71	44	17	88
930325	8838	45	23	105									
		17	358	798	18	348	771	19	336	740	20	323	706
		21	310	670	41	-105	-378	42	-127	-430	43	-147	-480
930429	9339	44	-167	-528	45	-187	-575						
		40	209	369	41	185	317	42	161	263	43	137	209
		44	111	154	45	86	98						

** Reference Date: 921001 Orbit: 6334 Start time: 05:36 Stop time: 07:15 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921105	6835	22	83	249	23	87	261	24	91	273	25	94	284
		39	109	303	40	107	295	41	105	286	42	103	275
921210	7336	43	100	264									
		22	308	856	23	289	810	24	269	760	25	248	707
930114	7837	40	-120	-277	41	-143	-344	42	-167	-410	43	-189	-474
930218	8338	40	-191	-412	41	-173	-368	42	-155	-324	43	-136	-278
930325	8839	13	-95	-288	14	-97	-289	15	-98	-288	40	-8	171
		41	-2	35	42	4	53	43	10	70			
930429	9340	14	381	862	15	374	842	40	-98	-360	41	-119	-413
		42	-141	-465	43	-161	-515						
		13	361	761	14	375	788	15	387	812			

** Reference Date: 921001 Orbit: 6335 Start time: 07:16 Stop time: 08:56 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921105	6839	27	92	278	28	94	283	29	95	286	30	96	289
		31	97	290	35	97	284	36	97	280	37	96	275
921210	7340	55	36	27	56	31	9	57	26	-9			
		27	212	616	28	189	555	29	164	492	30	139	427
930114	7841	31	114	361	35	-379	-1051	36	-306	-1077	37	-391	-1099
		27	-343	-795	28	-340	-786	29	-335	-773	30	-330	-758
930218	8342	31	-322	-740									
		31	-70	-164	55	72	225	56	77	236	57	82	246
930325	8843	27	200	387	28	178	331	29	156	273	30	133	214
		31	109	154	35	-348	-960	36	-354	-972	37	-358	-981
930429	9344	27	406	819	28	398	797	29	388	773	30	376	745
		31	363	714									

** Reference Date: 921001 Orbit: 6339 Start time: 13:59 Stop time: 15:38 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921105	6840	34	94	278	35	94	274	36	93	268	37	92	261
		51	49	81	52	44	64	53	40	46			
921210	7341	50	-329	-888	51	-343	-922	52	-356	-972	53	-367	-1008
930114	7842	34	-291	-659	35	-278	-628	36	-265	-595	37	-250	-562
		51	18	88	52	40	138	53	61	187			
930218	8343	34	-53	-111	35	-47	-95	36	-42	-78	37	-46	160
		51	51	175	52	57	188	53	63	201			
930325	8844	26	215	424	27	193	368	28	170	310	29	147	250
		30	123	190	31	99	129	32	75	67	34	26	-56
930429	9345	35	1	-118	36	-23	-179	37	-330	-925	38	-340	-947
		27	403	811	28	394	787	31	357	699	32	342	663
		33	326	625	34	308	584	35	289	541	36	270	496
		50	-69	-251	51	-93	-304	52	-118	-356	53	-141	-406

** Reference Date: 921001 Orbit: 6340 Start time: 15:39 Stop time: 17:19 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921105	6841	27	89	269	28	90	273	31	92	277	32	92	277
		33	92	275	35	91	268	36	90	263	37	89	257
921210	7342	38	87	249	39	86	241						
		27	219	632	28	195	571	31	120	375	32	94	307
		33	68	237	35	15	95	36	-11	23	37	-37	-47
930114	7843	31	-325	-747	32	-318	-727	33	-308	-704	35	-287	-649
		36	-274	-618	37	-261	-584	38	-246	-548	39	-230	-510
930218	8344	40	-214	-470	41	-197	-428	42	-179	-384			
		27	-85	-216	28	-82	-205	31	-70	-166	32	-66	-151
		33	-61	-135	35	-51	-105	36	-45	-88	37	-40	-71
930325	8845	38	-34	-54	39	-28	-37						
		27	208	407	28	185	349	31	114	167	32	89	104

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921105	6836	17	57	164	18	62	180	27	97	291	28	99	299
		29	102	304	30	103	309	31	105	313	32	106	315
921210	7337	17	392	1052	18	380	1026	28	194	569	29	170	508
		30	146	444	31	121	379	32	96	312			
930114	7838	17	-299	-708	18	-309	-729	30	-326	-747	31	-318	-729
		32	-310	-707									
930218	8339	17	-99	-287	18	-99	-284	27	-83	-211	28	-79	-198
		29	-75	-184	30	-71	-170	31	-66	-155	32	-61	-139
930325	8840	17	363	814	18	353	785	30	141	236	31	119	179
		32	96	121									
930429	9341	17	400	838	18	409	854	27	412	834	28	404	815
		29	395	792	30	384	765	31	372	736	32	358	704

** Reference Date: 921001 Orbit: 6336 Start time: 08:57 Stop time: 10:36 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921105	6837	35	104	303	36	104	299	37	103	295	38	102	288
		39	101	281	40	99	273						
921210	7338	35	7	74	36	-18	4	37	-43	-65	38	-69	-135
		39	-94	-205	40	-219	-274						
930114	7839	35	-275	-621	36	-262	-589	37	-248	-552	38	-233	-515
		39	-217	-475	40	-200	-434						
930218	8340	35	-45	-89	36	-39	-71	37	-33	-53			
930325	8841	35	13	-87	36	-10	-146	37	-34	-205	38	-57	-263
		39	-80	-320	40	-103	-375						
930429	9342	26	413	839	27	406	821	28	398	799	35	299	566
		36	279	522	37	259	476	38	238	428	39	216	379
		40	193	328									

** Reference Date: 921001 Orbit: 6337 Start time: 10:37 Stop time: 12:17 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921105	6838	37	100	287	38	99	281	39	98	275	40	96	267
		42	92	248	43	89	237	44	86	225			
921210	7339	36	-3	43	37	-29	-27	38	-55	-97	39	-80	-168
		40	-106	-237	42	-154	-373	43	-177	-439	44	-200	-503
930114	7840	36	-276	-613	37	-259	-580	38	-444	-544	39	-229	-505
		40	-212	-465									
930218	8341	36	-4	-86	37	-3	-69	38	-33	-51	42	-7	20
		43	0	38	44	5	56						
930325	8842	36	0	-119	37	-23	-178	38	-47	-237	39	-70	-296
		40	-93	-353									
930429	9343	26	416	845	27	410	828	36	289	542	37	269	497
		38	248	450	39	226	401	40	204	351			

| 34 311 589|

** Reference Date: 921001 Orbit: 6344 Start time: 22:22 Stop time: 00:01 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921105	6845	3	23	2	4	27	19	30	85	258	31	84	255
		32	83	251	33	82	246	34	81	240	35	79	233
921210	7346	28	186	548	29	160	482	30	134	414	31	108	344
		32	81	273	33	54	200	34	27	127	35	0	54
930114	7847	22	-336	-784	23	-340	-792	24	-342	-796	30	-329	-753
		31	-322	-738	32	-314	-717	33	-304	-694	34	-294	-668
		35	-282	-639									
930218	8348	19	-89	-251	20	-89	-248	21	-89	-243	22	-88	-238
		23	-87	-232	30	-69	-164	31	-65	-151	32	-61	-138
		33	-57	-124	34	-52	-110	35	-48	-95			
930325	8849	30	124	195	31	98	128	32	72	61	33	46	-51
		34	19	-72	35	-7	-139						
930429	9350	30	368	722	31	353	686	32	337	648	33	320	608

** Reference Date: 921002 Orbit: 6345 Start time: 00:02 Stop time: 01:42 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921106	6846	26	85	258	27	85	259	28	85	259	29	85	258
		30	84	256	31	83	253						
921211	7347	26	251	715	27	227	654	28	202	591	29	177	525
		30	151	430	31	125	388						
930115	7848	26	-343	-796	27	-342	-793	28	-341	-787	29	-337	-778
		30	-333	-765	31	-327	-750						
930219	8349	26	-82	-211	27	-80	-202	28	-77	-192	29	-75	-182
		30	-71	-171	31	-68	-159						
930326	8850	26	238	487	27	214	425	28	190	362	29	165	297
		30	139	231	31	113	184						
930430	9351	26	415	840	27	407	819	28	397	795	29	386	767
		30	373	736	31	359	702						

** Reference Date: 921002 Orbit: 6346 Start time: 01:43 Stop time: 03:22 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921106	6847	13	66	170	14	69	182	38	66	190	39	63	179
		40	60	167	41	57	154	42	54	141	43	50	127
		46	4	-89	47	-8	-73	98	12	-57			
921211	7348	38	-76	-154	39	-102	-227	40	-126	-300	41	-154	-372
		42	-179	-442	43	-203	-510	96	-303	-677	97	-324	-738
		98	344	795									
930115	7849	13	-241	-571	14	-255	-605	38	-248	-554	39	-233	-517
		40	-217	-478	41	-200	-437	42	-182	-394	43	-164	-349
		96	106	244	97	85	196	98	65	147			

921106	6850	28	79	242	29	77	237	30	75	232	31	73	225
		32	71	218	33	69	210	34	66	201	35	63	191
		36	61	180									
930115	7852	29	-314	-719	34	-305	-694	35	-293	-666			
		39	-78	-189	30	-75	-178	31	-71	-167	32	-68	-155
		33	-64	-143	34	-60	-129	35	-55	-116	36	-51	-102
930326	8854	29	148	256	30	123	191	31	97	124	32	70	57
		33	44	-9	34	17	-76	35	-9	-143	36	-36	-209
930430	9355	28	379	745	29	366	714	30	352	679	31	337	642

** Reference Date: 921002 Orbit: 6350 Start time: 08:25 Stop time: 10:05 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921106	6851	16	80	220	17	82	227	18	82	233	33	67	207
		34	65	198	35	62	188	36	59	177	37	56	166
		38	52	154	39	49	141	40	45	128	41	42	114
921211	7352	38	14	91	39	-21	-13	40	-21	-60	38	-69	-136
		39	-96	-211	40	-123	-286	41	-150	-359			
930115	7853	16	-276	-653	17	-289	-682	18	-301	-708	33	-322	-739
		34	-313	-716	35	-303	-690	36	-291	-661	37	-279	-630
		38	-265	-596	39	-250	-560	40	-234	-522	41	-218	-482
930219	8354	16	-83	-246	17	-85	-248	18	-87	-249	33	-68	-154
		34	396	944	35	386	912	36	374	876	33	60	321
		34	33	-34	35	7	-101	36	-19	-167	37	-46	-233
		38	-73	-297	39	-99	-361	40	-126	-423			
930430	9356	16	405	855	17	412	866	18	417	873	35	273	489
		36	252	442	37	231	393	38	208	342	39	185	290
		40	162	236	41	137	182						

** Reference Date: 921002 Orbit: 6351 Start time: 10:06 Stop time: 11:45 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921106	6852	33	64	196	34	61	185	35	57	175	36	54	163
		37	51	151	38	47	138	39	44	125	40	40	111
		41	36	97	42	32	82	43	28	67	44	24	52
		45	20	34									
921211	7353	39	-108	-245	40	-135	-319	41	-161	-392	42	-187	-464
		43	-211	-534	44	-235	-602	45	-258	-667			
930115	7854	33	-321	-735	34	-311	-711	35	-301	-685	36	-289	-655
		37	-276	-623	38	-262	-589	39	-246	-552	40	-230	-513
		41	-213	-472	42	-196	-429						
		42	-23	-23	43	-18	-9	44	-12	7	45	-6	23
930219	8355	37	-56	-254	38	-82	-318	39	-108	-381			
930326	8856	33	51	8	34	24	-57	35	-2	-123	36	-29	-189
930430	9357	33	301	555	34	282	510	35	262	464	36	241	415
		37	219	365	38	197	314	39	173	261	40	149	207

** Reference Date: 921002 Orbit: 6352 Start time: 11:46 Stop time: 13:26 **

930219	8350	13	-79	-243	14	-81	-246	96	1	-56	97	-3	-71
		98	-9	-86									
930326	8851	96	261	759	97	281	805	98	301	848			
930430	9352	13	379	808	14	390	830	96	8	34	97	33	89
		98	59	144									

** Reference Date: 921002 Orbit: 6347 Start time: 03:23 Stop time: 05:03 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921106	6848	9	55	117	10	58	131	23	83	249	24	84	252
		25	84	253	26	84	254	27	83	254	44	44	110
		45	41	95	46	37	80	47	33	64			
921211	7349	9	463	1183	10	463	1193	23	323	897	24	303	846
		25	281	791	26	258	733	27	234	672	43	-190	-474
		44	-214	-542	45	-237	-608	46	-259	-671	47	-280	-732
930115	7850	9	-160	-385	10	-179	-428	12	-214	-509	13	-230	-547
		2	-337	-786	24	-341	-794	43	-178	-383	44	-159	-338
		45	-140	-292	46	-120	-245	47	-99	-196			
930219	8351	9	-63	-213	10	-66	-221	12	-73	-233	13	-76	-238
		23	-87	-234	24	-86	-229	43	-13	2	44	-8	18
		45	-2	34	46	3	49	47	9	64			
930326	8852	9	425	1074	10	427	1070	12	426	1050	13	422	1034
		23	303	668	24	283	614	43	-199	-597	44	-223	-653
		45	-246	-705	46	-268	-755	47	-289	-802			
930430	9353	9	309	670	10	326	705	12	358	768	13	371	795
		23	426	876	24	423	864						

** Reference Date: 921002 Orbit: 6348 Start time: 05:04 Stop time: 06:44 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921106	6849	39	56	160	40	53	148	41	49	134	42	46	121
		43	42	106	44	39	92	45	35	76			
921211	7350	39	-99	-219	40	-126	-293	41	-152	-366	42	-177	-437
		43	-201	-506	44	-225	-574	45	-248	-639			
930115	7851	39	-242	-539	40	-226	-500	41	-209	-459	42	-191	-417
		43	-173	-373	44	-154	-327	45	-134	-280			
930219	8352	39	-36	-58	40	-30	-43	41	-25	-27	42	-19	-12
		43	-13	3	44	-8	13	45	-2	34			
930326	8853	17	387	913	18	375	875	19	361	836	39	-107	-379
		40	-133	-441	41	-158	-502	42	-184	-561	43	-208	-617
		44	-231	-671	45	-254	-722						
930430	9354	17	414	871	18	419	879	19	423	883	20	425	884
		21	426	882									

** Reference Date: 921002 Orbit: 6355 Start time: 16:48 Stop time: 18:28 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
921106	6856	33	55	173	34	51	161	35	47	148	36	43	135
921211	7357	33	39	121	34	43	168	35	14	90	36	-14	12
930115	7858	33	32	72	34	-320	-733	35	-310	-708	36	-299	-681
		37	-287	-651	38	-273	-618	39	-259	-583	40	-244	-546
930219	8359	33	-67	-152	34	-64	-141	35	-60	-129	36	-56	-117
		37	-52	-104									
930326	8860	33	71	64	34	45	-1	35	18	-67	36	-7	-133
930430	9361	33	305	563	34	286	517	35	266	470	36	245	421
		37	223	370	38	200	317	39	176	264	40	152	209
		41	127	153	42	102	97						

** Reference Date: 921002 Orbit: 6356 Start time: 18:29 Stop time: 20:08 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
921106	6857	27	73	227	28	70	218	29	67	209	30	63	198
		33	51	163	34	47	150	35	43	136	36	39	122
		37	34	107									
921211	7358	27	228	657	28	202	589	29	175	518	30	147	445
		33	61	217	34	32	139	35	3	61	36	-25	-17
		37	-54	-95									
930115	7859	33	-305	-699	36	-295	-671	37	-282	-640	38	-269	-607
		39	-254	-571									
930219	8360	27	-79	-197	28	-77	-190	29	-75	-182	30	-73	-174
		33	-65	-145	34	-61	-134	35	-58	-122	36	-54	-110
		37	-50	-98									
930326	8861	27	213	429	28	190	368	29	166	306	30	141	242
		33	64	46	34	37	-19	35	11	-85	36	-15	-150
		37	-42	-215									
930430	9362	27	390	771	28	378	740	29	364	706	30	349	669
		35	256	448	36	235	397	37	212	345	38	189	292
		39	165	237									

** Reference Date: 921002 Orbit: 6357 Start time: 20:09 Stop time: 21:49 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
921106	6858	27	75	231	28	72	222	29	68	212	30	64	202
		31	60	190	32	56	178	33	52	166	34	48	152
921211	7359	27	246	703	28	220	636	29	193	566	30	165	494
		31	137	420	32	109	344	33	80	267	34	51	189
930115	7860	28	-352	-814	29	-350	-810	30	-347	-802	31	-343	-791
		32	-338	-776	33	-331	-759	34	-323	-739			

921212	7362	30	61	191	39	14	47	40	9	291	41	4	11
		26	273	771	27	247	705	28	220	635	29	193	564
		30	164	490									
930116	7863	26	-351	-813	27	-352	-815	28	-352	-814	29	-351	-810
		30	-348	-802									
930220	8364	26	-75	-189	27	-74	-185	28	-73	-179	29	-72	-174
		30	-70	-167	39	-64	-82	40	-60	-70	41	-56	-58
930327	8865	26	250	527	27	229	470	28	206	411	29	183	349
		30	158	287	39	-76	-295	40	-102	-358	41	-128	-419
930501	9366	26	401	800	27	390	771	28	378	740	29	365	705
		30	350	667									

** Reference Date: 921003 Orbit: 6361 Start time: 02:52 Stop time: 04:31 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
921107	6862	22	92	270	23	88	263	24	84	254	25	80	244
		26	76	234	27	72	222	28	67	210			
921212	7363	23	337	935	24	314	876	25	290	814	26	264	749
		27	238	681	28	210	610						
930327	8866	27	220	446	28	197	386						
930501	9367	13	400	864	14	409	879	27	383	752	28	370	718

** Reference Date: 921003 Orbit: 6362 Start time: 04:32 Stop time: 06:12 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
921107	6863	39	8	32	40	3	13	41	-2	-5	42	-7	-24
		43	-13	-43	44	-18	-62	45	-23	-81	46	-28	-99
		47	-33	-117	48	-37	-134						
921212	7364	39	-96	-212	40	-125	-293	41	-154	-372	42	-181	-449
		43	-208	-525	44	-235	-599	45	-260	-671	46	-284	-740
		47	-306	-806	48	-328	-869						
930116	7865	39	-274	-619	40	-259	-584	41	-243	-547	42	-227	-507
		43	-210	-466	44	-191	-422	45	-172	-377	46	-153	-331
		47	-133	-283	48	-112	-234						
930220	8366	40	-44	-81	41	-60	-69	42	-36	-57	43	-31	-45
		44	-27	-33	45	-22	-41	46	-17	-8	47	-13	3
		48	-8	16									
930327	8867	39	-69	-278	40	-95	-340	41	-121	-401	42	-146	-460
		43	-171	-518	44	-195	-573	45	-218	-626	46	-240	-677
		47	-262	-725	48	-282	-770						

** Reference Date: 921003 Orbit: 6363 Start time: 06:13 Stop time: 07:53 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
921107	6864	20	101	291	21	98	284	27	71	221	28	66	207
		29	61	193	30	55	177	31	49	161	32	44	144
		33	38	127	41	-8	-23	42	-14	-43	43	-19	-62

930219	8361	27	-78	-195	28	-76	-189	29	-75	-182	30	-73	-175
		31	-71	-166	32	-68	-157	33	-65	-148	34	-62	-137
930326	8862	18	382	899	27	229	472	28	207	412	29	183	351
		30	159	288	31	134	224	32	108	159	33	82	94
		34	56	28									
930430	9363	18	427	900	19	430	902	31	342	652	32	326	611
		33	307	567	34	288	521						

** Reference Date: 921002 Orbit: 6358 Start time: 21:50 Stop time: 23:30 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
921106	6859	13	100	260	14	100	265	15	100	268	27	73	227
		28	70	217	30	62	195	31	57	182	32	53	169
		33	48	155									
921211	7360	13	482	1264	14	475	1252	27	238	682	28	211	614
		30	156	469	31	127	394	32	98	317	33	69	239
930115	7861	10	-170	-400	13	-224	-526	14	-240	-564	27	-351	-814
		28	-351	-812	30	-346	-798	31	-341	-786	32	-335	-771
		33	-328	-752	34	-320	-731	35	-310	-707			
930219	8362	13	-60	-191	14	-63	-196	15	-66	-200	27	-76	-188
		28	-74	-182	30	-71	-168	31	-69	-160	32	-66	-151
		33	-63	-142	34	-60	-132	35	-57	-121			
930326	8863	13	415	1015	14	411	997	15	405	976	27	222	454
		28	199	393	30	151	268	31	126	204	32	100	139
		33	74	73	34	48	7	35	21	-58			
930430	9364	13	395	852	14	405	869	15	414	884	27	391	775
		28	379	744	30	351	672	31	334	632	32	317	589
		33	298	544									

** Reference Date: 921002 Orbit: 6359 Start time: 23:31 Stop time: 01:10 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
921106	6860	97	68	871	98	72	104	99	76	121			
921211	7361	97	353	814	98	374	875	99	393	933			
930115	7862	52	-2	27	53	19	77	56	83	227	57	104	276
		58	124	323	59	144	369	60	163	414	61	182	457
930219	8363	97	14	-21	98	9	-33	99	4	-46			
930326	8864	52	-368	-953	53	-381	-979	55	-403	-1018	56	-412	-1032
		57	-419	-1042	58	-424	-1047	59	-428	-1049	60	-430	-1046
		61	-430	-1039	97	260	745	98	280	789	99	299	829
930430	9365	97	77	206	98	103	260	99	128	314			

** Reference Date: 921003 Orbit: 6360 Start time: 01:11 Stop time: 02:51 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921107	6867	26	74	228	27	68	212	31	43	143	32	36	124
921212	7368	33	29	104	34	23	84	35	16	64	36	10	44
930116	7869	31	-353	-815	32	-348	-802	33	-341	-785			
930220	8370	25	-75	-193	26	-76	-190	27	-75	-187	31	-72	-167
930327	8871	32	-70	-160	33	-68	-153						
		27	220	448	31	126	207	32	101	144	33	76	80
		34	50	16	35	24	-47	36	-1	-111			
930501	9372	26	395	757	27	373	725	31	310	567	32	292	521
		33	272	473	34	251	424	35	229	372	36	206	319

 ** Reference Date: 921003 Orbit: 6367 Start time: 12:55 Stop time: 14:35 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921107	6868	31	45	150	32	38	131	49	-64	-213	50	-68	-230
		51	-72	-246	52	-75	-261	53	-78	-275	54	-81	-288
921212	7369	35	-83	-300	36	-85	-311	60	-89	-342	61	-88	-346
		25	-358	-956	50	-377	-1013	51	-394	-1067	52	-410	-1116
930116	7870	31	-425	-1161	54	-437	-1201	55	-448	-1237	56	-457	-1268
930220	8371	31	-359	-833	32	-352	-813	60	-368	-838	29	-361	-836
930327	8872	31	-72	-168	32	-70	-162	55	19	79	56	24	90
		31	143	250	32	119	188	49	-291	-785	50	-310	-824
		51	-327	-860	52	-342	-892	53	-357	-921	54	-370	-947
		55	-381	-968	56	-392	-986						
930501	9373	49	-105	-377	50	-129	-429	51	-153	-479	52	-176	-527
		53	-198	-574	54	-220	-618	55	-240	-659	56	-260	-698

 ** Reference Date: 921003 Orbit: 6368 Start time: 14:36 Stop time: 16:16 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921107	6869	26	74	230	27	68	214	32	34	118	33	27	98
		36	5	33	37	-1	11	38	-7	-10	39	-14	-32
921212	7370	46	-56	-178	47	-61	-197	48	-66	-215	49	-70	-232
		38	-82	-175	39	-112	-258						
930116	7871	26	-359	-833	27	-361	-837	28	-362	-838	29	-361	-836
		30	-359	-830	31	-356	-821	36	-318	-728	37	-307	-700
		38	-294	-670	39	-280	-637						
930220	8372	26	-72	-182	27	-72	-179	28	-72	-176	29	-72	-172
		30	-71	-167	31	-70	-162	36	-59	-126	37	-57	-117
		38	-54	-108	39	-50	-98						
930327	8873	26	249	527	27	229	472	28	207	414	29	184	355
		30	161	295	31	136	233	36	9	-83	37	-16	-146
		38	-42	-209	39	-68	-271						
930501	9374	26	389	766	27	377	734	28	363	698	29	348	660
		30	332	619	36	210	327	37	187	272	38	162	216
		39	138	160									

| 32 291 519| 33 271 469| 34 249 417|

 ** Reference Date: 921003 Orbit: 6372 Start time: 21:18 Stop time: 22:58 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921107	6873	9	153	381	10	152	384	16	137	374	17	133	367
		27	72	224	28	64	204	29	56	183	30	48	161
921212	7374	31	40	138	32	32	115	33	24	91	34	16	68
		9	531	1364	10	532	1374	16	497	1321	17	485	1294
		27	271	766	28	242	693	29	213	617	30	183	538
		31	152	458	32	121	375	33	90	291	34	58	206
		35	26	120									
930116	7875	9	-119	-274	10	-140	-322	30	-359	-828	31	-356	-822
		32	-353	-812	33	-348	-799	34	-341	-783	35	-333	-764
930220	8376	9	-18	-89	10	-22	-96	30	-62	-145	31	-62	-141
		32	-61	-137	33	-60	-132	34	-59	-127	35	-57	-121
930327	8877	9	400	1009	10	405	1013	28	227	468	29	204	411
		30	181	352	31	158	291	32	133	229	33	108	166
		34	83	103	35	57	39						
930501	9378	9	362	810	10	376	837	16	432	928	17	436	930
		29	355	679	30	339	637	31	321	592	32	302	545
		33	282	496	34	261	445	35	238	392			

 ** Reference Date: 921003 Orbit: 6373 Start time: 22:59 Stop time: 00:39 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921107	6874	9	157	394	10	156	397	56	-113	-388	57	-113	-396
		58	-114	-402	59	-114	-407	60	-113	-411	61	-110	-414
		62	-110	-414									
921212	7375	9	535	1378	10	536	1386						
930116	7876	56	49	138	57	71	189	58	92	239	59	113	288
		60	134	336	61	173	429	62	173	429			
930220	8377	56	12	57	57	16	66	58	20	74	59	24	82
		60	28	89	61	34	102	62	34	102			
930327	8878	27	241	506	28	219	450	29	197	392			

 ** Reference Date: 921004 Orbit: 6374 Start time: 00:40 Stop time: 02:19 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921108	6875	36	-11	-12	37	-19	-38	38	-27	-64	39	-35	-90
		40	-43	-115	41	-51	-140						
921213	7376	36	-30	-34	37	-62	-122	38	-94	-208	39	-126	-295
		40	-156	-379	41	-186	-463	57	-489	-1368	58	-494	-1386
		59	-496	-1399	60	-496	-1407						
930117	7877	57	77	204	58	99	254	59	120	303			
930221	8378	36	-53	-109	37	-52	-103	38	-49	-96	39	-47	-89
		40	-45	-82	41	-42	-74	53	0	29	54	4	38

 ** Reference Date: 921003 Orbit: 6369 Start time: 16:17 Stop time: 17:56 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921107	6870	26	72	224	27	65	206	28	58	188	35	7	40
		36	0	18	37	-6	-4	38	-13	-26			
921212	7371	26	269	761	27	241	690	28	213	615	35	-1	45
		36	-32	-391	37	-63	-124	38	-94	-208			
930116	7872	35	-325	-745	36	-314	-719	37	-303	-691	38	-290	-659
		39	-276	-626	40	-260	-590	41	-244	-551	42	-227	-510
930220	8373	35	-60	-127	36	-57	-119	37	-55	-111	38	-52	-102
930327	8874	35	28	-35	36	2	-99	37	-23	-162	38	-49	-225
930501	9375	35	223	357	36	200	303	37	176	248	38	151	191
		39	126	134	40	101	76	41	75	17	42	49	-40

 ** Reference Date: 921003 Orbit: 6370 Start time: 17:57 Stop time: 19:37 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921107	6871	28	62	199	29	55	179	30	48	159	35	10	48
		36	2	25	37	-4	2	40	-26	-66	41	-33	-89
921212	7372	28	232	666	29	203	590	30	173	512	35	18	98
		36	-13	13	37	-44	-71	40	-136	-324	41	-166	-406
930116	7873	35	-331	-759	36	-321	-735	37	-310	-709	38	-298	-680
		39	-285	-648	40	-270	-614	41	-255	-577			
930220	8374	38	-67	-163	39	-67	-160	30	-66	-156	35	-60	-128
		36	-57	-120	37	-55	-112						
930327	8875	28	217	443	29	195	385	30	172	325	35	47	11
		36	21	-52	37	-4	-115						
930501	9376	28	368	710	29	353	671	30	336	630	35	236	388
		36	213	334	37	190	279	38	165	222	39	140	16

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921108	6879	17	148	411	18	142	398	19	135	383	27	69	219
		28	59	193	29	50	167	30	40	140	31	30	113
		32	20	85									
921213	7380	17	495	1323	18	480	1287	19	462	1246	27	268	759
		28	238	681	29	208	602	30	176	519	31	144	435
		32	112	349									
930117	7881	17	-269	-620	18	-284	-655	19	-298	-687	28	-365	-842
		29	-365	-843	30	-364	-840	31	-362	-835	32	-358	-826
930221	8382	17	-37	-115	18	-40	-120	19	-43	-124	28	-59	-141
		29	-60	-141	30	-60	-139	31	-61	-137	32	-60	-135
930328	8883	17	385	913	18	377	886	19	367	856	28	220	451
		29	198	394	30	175	336	31	152	276	32	128	215
930502	9384	17	438	931	18	438	925	19	437	915	27	368	709
		28	353	669	29	336	626	30	318	581	31	299	533
		32	278	483									

 ** Reference Date: 921004 Orbit: 6379 Start time: 09:03 Stop time: 10:42 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921108	6880	35	-14	-17	36	-24	-47	37	-33	-76	38	-43	-104
		39	-52	-133	40	-61	-161	41	-69	-188			
921213	7381	35	0	47	36	-33	-42	37	-66	-131	38	-98	-220
		39	-130	-308	40	-162	-395	41	-193	-481			
930117	7882	35	-337	-775	36	-328	-752	37	-317	-727	38	-305	-698
		39	-292	-666	40	-277	-632						
930221	8383	35	-58	-124	36	-57	-119	37	-56	-114	38	-54	-109
		39	-52	-103	40	-50	-96	41	-48	-90			
930328	8884	35	44	7	36	18	-55	37	-7	-117	38	-32	-179
		39	-58	-240	40	-83	-300						
930502	9385	35	200	294	36	175	237	37	150	178	38	125	120
		39	99	60	40	73	1						

 ** Reference Date: 921004 Orbit: 6380 Start time: 10:43 Stop time: 12:23 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921108	6881	36	-21	-36	37	-30	-65	38	-40	-95	43	-84	-235
		44	-92	-261	45	-99	-286	46	-106	-309	47	-112	-332
921213	7382	36	-14	9	37	-47	-80	38	-80	-170	39	-112	-259
		40	-144	-347	43	-236	-602	44	-264	-682	45	-292	-760
930117	7883	36	-335	-771	37	-325	-747	38	-314	-720	39	-301	-690
		40	-288	-657									
930221	8384	36	-58	-122	37	-57	-117	38	-55	-112	43	-45	-81
		44	-42	-74	45	-39	-66	46	-36	-59	47	-33	-50
930328	8885	36	35	-12	37	10	-74	38	-15	-136	39	-41	-198
930502	9386	36	188	267	37	164	209	38	138	151	39	113	91
		40	87	32									

930117	7886	36	-21	-9	37	-54	-100	38	-87	-191	39	-120	-281
		5	-23	-42	6	-46	-95	31	-366	-843	32	-362	-836
		33	-358	-824	35	-344	-792	36	-335	-771	37	-325	-747
		38	-314	-720	39	-301	-691	40	-288	-658	41	-273	-623
		42	-257	-586									
930221	8387	5	15	7	6	11	-15	31	-55	-122	32	-56	-121
		33	-56	-129	36	-55	-112	37	-54	-109	38	-53	-105
930328	8888	5	354	917	6	365	937	31	161	302	32	138	243
		33	113	182	36	38	-2	37	13	-64	38	-12	-126
930502	9389	5	323	752	6	341	787	31	296	527	32	275	475
		33	253	422	36	182	251	37	157	192	38	131	132
		39	105	72	40	78	11	41	51	-49	42	24	-110

 ** Reference Date: 921004 Orbit: 6384 Start time: 17:25 Stop time: 19:05 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921108	6885	35	-13	-11	36	-24	-43	37	-35	-76			
921213	7386	22	425	1159	23	402	1100	24	376	1037	35	33	138
		36	0	47	37	-34	-44						
930117	7887	35	-349	-802	36	-341	-784	37	-332	-762	38	-321	-737
		39	-309	-710	40	-297	-679	41	-282	-646			
930221	8388	35	-54	-111	36	-53	-109	37	-53	-106			
930328	8889	23	330	749	24	315	707	35	82	105	36	57	43
		37	31	-18									
930502	9390	35	221	344	36	197	286	37	172	227	38	146	167
		39	120	106	40	93	45	41	66	-15			

 ** Reference Date: 921004 Orbit: 6385 Start time: 19:06 Stop time: 20:46 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921108	6886	27	73	231	28	61	201	29	50	169	30	38	137
		31	26	105	34	-8	6	35	-19	-27	36	-30	-60
921213	7387	27	283	799	28	253	720	29	221	638	30	189	553
		31	156	466	34	55	196	35	20	104	36	-13	11
930117	7888	27	-362	-833	28	-364	-840	29	-366	-844	30	-366	-844
		31	-365	-841	34	-352	-811	35	-348	-794	36	-337	-775
930221	8389	27	-45	-105	28	-47	-106	29	-48	-107	30	-49	-108
		31	-50	-108	34	-51	-106	35	-52	-105	36	-51	-103
930328	8890	27	258	553	28	238	500	29	217	446	30	195	389
		31	172	331	34	100	151	35	75	89	36	50	27
930502	9391	27	373	726	28	357	683	29	339	638	30	321	591
		31	301	541	34	235	378	35	212	320	36	186	261

 ** Reference Date: 921004 Orbit: 6386 Start time: 20:47 Stop time: 22:26 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921108	6887	26	81	252	27	69	222	28	57	190	29	45	158

 ** Reference Date: 921004 Orbit: 6381 Start time: 12:24 Stop time: 14:03 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921108	6882	27	66	213	28	56	185	29	46	156	30	35	127
		31	24	97	32	14	67	35	-17	-23	36	-27	-54
		37	-37	-84	50	-134	-411	51	-138	-427	55	-147	-477
		56	-148	-485	57	-148	-491						
921213	7383	27	264	749	28	234	670	29	202	588	30	171	504
		31	138	418	32	105	331	50	-418	-1130	51	-436	-1185
		55	-490	-1357	56	-499	-1387	57	-505	-1412			
930117	7884	27	-366	-845	28	-368	-850	29	-368	-851	30	-367	-848
		31	-365	-843	32	-361	-833						
930221	8385	27	-57	-135	28	-59	-136	29	-58	-135	30	-59	-134
		31	-59	-133	32	-59	-131	50	-22	-25	51	-18	-16
		55	-2	16	56	1	24	57	4	32			
930328	8886	27	239	502	28	218	448	29	196	392	30	174	334
		31	151	275	32	127	215	50	-295	-780	51	-312	-817
		55	-368	-930	56	-379	-949	57	-388	-965			
930502	9387	27	313	696	28	347	655	29	330	610	30	311	564
		31	291	514	32	270	463						

 ** Reference Date: 921004 Orbit: 6382 Start time: 14:04 Stop time: 15:44 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921108	6883	26	83	257	27	73	230	35	-12	-10	36	-23	-41
		50	-135	-412	51	-140	-429	52	-143	-445	53	-146	-460
921213	7384	26	312	873	27	283	798	35	25	117	36	-7	26
		50	-408	-1	-412	-1358	52	-44	-1212	53	-141	-1262	54
930117	7885	26	-359	-831	27	-364	-841	35	-347	-799	36	-339	-779
930221	8386	26	-52	-128	27	-54	-129	35	-57	-121	36	-57	-118
		50	-25	-33	51	-21	-25	52	-18	-17	53	-14	-9
930328	8887	26	272	591	27	253	540	28	233	487	29	212	432
		30	190	376	31	167	313	32	144	258	33	120	198
						45	13						
930502	9388	26	387	760	27	373	723	28	358	682	31	304	545
		32	283	495	35	216	332	36	192	275	50	-170	-535
		51	-194	-585	52	-216	-632	53	-238	-676			

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921109	6890	38	-56	-135	39	-68	-170	40	-79	-205	41	-90	-239
		42	-100	-272	43	-110	-304						
921214	7391	38	-68	-137	39	-102	-231	40	-136	-324	41	-169	-416
		42	-202	-506	43	-233	-594						
930118	7892	36	-342	-786	37	-333	-766	38	-323	-743	39	-312	-717
		40	-300	-688	41	-286	-656	42	-272	-622	43	-256	-586
930222	8393	36	-48	-94	37	-49	-94	38	-49	-93	39	-48	-92
		40	-48	-90	41	-48	-88	42	-47	-86	43	-46	-84
930329	8894	36	67	69	37	41	71	38	16	-54	39	-9	-116
		40	-34	-177	41	-60	-237	42	-85	-297	43	-110	-353

** Reference Date: 921005 Orbit: 6390 Start time: 03:29 Stop time: 05:09 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921109	6891	23	126	371	24	115	341	25	103	310	26	90	278
		27	78	244	43	-118	-325	44	-127	-356	45	-136	-386
921214	7392	23	406	1113	24	380	1046	25	352	975	26	323	900
		27	292	822	43	-247	-633	44	-278	-719	45	-307	-801
		46	-335	-880									
930118	7893	12	-159	-355	13	-179	-402	23	-331	-761	24	-340	-782
		43	-251	-575	44	-234	-536	45	-217	-494	46	-198	-450
930222	8394	12	7	-7	13	4	-13	23	-27	-65	24	-30	-70
		43	-47	-86	44	-45	-83	45	-44	-80	46	-42	-76
930329	8895	12	398	979	13	400	976	23	329	746	24	314	705
		43	-119	-376	44	-143	-432	45	-166	-486	46	-189	-539
930503	9396	23	421	861	24	411	829	43	-13	-200	44	-40	-261
		45	-67	-321	46	-94	-380						

** Reference Date: 921005 Orbit: 6391 Start time: 05:10 Stop time: 06:49 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921109	6892	16	195	534	17	186	515	18	177	494	23	123	363
		24	111	332	25	99	300	26	86	267	39	-82	-212
		40	-93	-248	41	-104	-282	42	-115	-315	43	-125	-347
		44	-134	-378	45	-143	-407						
921214	7393	16	542	1440	17	527	1406	18	509	1366	23	397	1090
		24	370	1021	25	341	948	26	311	871	39	-132	-313
		40	-165	-405	41	-198	-497	42	-230	-586	43	-262	-673
		44	-291	-757	45	-320	-839						
930118	7894	16	-241	-549	17	-258	-588	18	-274	-626	39	-306	-703
		40	-293	-672	41	-278	-639	42	-263	-603	43	-247	-565
		44	-229	-524	45	-211	-481						
930222	8395	16	-5	-29	17	-9	-35	18	-12	-40	39	-50	-95
		40	-50	-94	41	-49	-92	42	-48	-90	43	-47	-88
		44	-46	-85	45	-45	-82						
930329	8896	16	934	217	17	386	816	18	379	892	39	-28	-161
		40	-53	-221	41	-78	-281	42	-103	-339	43	-127	-396
		44	-151	-451	45	-175	-504						
930503	9397	16	452	978	17	452	970	18	450	959	39	-82	16
		40	55	-46	41	27	-108	42	0	-170	43	26	-232

930118	7897	32	-368	-851	33	-366	-844	34	-361	-835	35	-356	-822
		36	-349	-806									
930222	8398	32	-45	-92	33	-47	-94	34	-48	-96	35	-49	-98
		36	-50	-99									
930329	8899	32	165	314	33	142	257	34	118	198	35	94	138
		36	70	78									
930503	9400	26	385	760	27	370	718	28	353	674	29	335	627
		32	273	471	33	251	415	34	227	357			

** Reference Date: 921005 Orbit: 6395 Start time: 11:52 Stop time: 13:32 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921109	6896	30	37	135	31	23	94	32	8	54			
921214	7397	23	412	1127	24	385	1058	25	356	985	26	326	908
		27	295	828	28	262	744	29	229	657	31	161	476
		32	125	383									
930118	7898	28	-366	-846	29	-369	-852	30	-370	-855	31	-370	-854
		32	-368	-850									
930222	8399	26	-31	-68	27	-34	-72	28	-37	-76	29	-39	-80
		30	-41	-84	31	-43	-87	32	-45	-90			
930329	8900	26	280	612	27	262	564	28	243	514	29	223	462
		30	202	408	31	180	353	32	157	296			
930503	9401	26	380	745	27	364	702	28	346	656	29	327	608
		30	308	557	31	286	504	32	264	448			

** Reference Date: 921005 Orbit: 6396 Start time: 13:33 Stop time: 15:12 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921109	6897	49	-192	-565	50	-198	-586	51	-203	-606	52	-207	-623
		53	-210	-637	54	-212	-650						
921214	7398	32	111	345	33	75	250	34	39	153	49	-432	-1161
		36	-453	-1224	51	-472	-1283	52	-490	-1336	53	-505	-1385
		54	-519	-1428									
930118	7899	49	-138	-313	50	-116	-262	51	-94	-211	52	-72	-159
		53	-49	-106	54	-26	-53						
930222	8400	49	-42	-81	50	-40	-77	51	-38	-74	52	-36	-70
		53	-34	-65	54	-31	-61						
930329	8901	27	256	549	28	237	499	29	217	446	30	195	392
		31	173	336	32	151	279	33	127	221			
930503	9402	27	358	688	28	340	640	29	321	590	30	255	427
		33	232	369	34	207	309	49	-192	-599	50	-216	-649
		51	-239	-697	52	-261	-742	53	-282	-785	54	-302	-824

** Reference Date: 921005 Orbit: 6397 Start time: 15:13 Stop time: 16:53 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]

| 44 -54 -292| 45 -80 -352|

** Reference Date: 921005 Orbit: 6392 Start time: 06:50 Stop time: 08:30 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921109	6893	19	176	493	20	166	468	27	82	254	28	68	219
		29	55	182	30	41	145	31	27	107	32	14	69
		33	0	30									
921214	7394	19	504	1353	20	484	1305	27	300	841	28	268	759
		29	236	674	30	202	586	31	168	496	32	133	405
		33	98	311									
930118	7895	13	-280	-640	20	-294	-674	31	-367	-848	32	-366	-844
		33	-363	-836									
930222	8396	19	-13	-40	20	-16	-46	27	-36	-79	28	-38	-83
		29	-41	-86	30	-43	-89	31	-44	-91	32	-46	-94
		33	-47	-95									
930329	8897	19	374	878	20	365	851	21	355	820	31	182	357
		32	159	299	33	136	241						
930503	9398	19	448	951	20	444	934	21	438	913	27	368	713
		28	351	669	29	333	622	30	314	572	31	293	520
		32	271	466	33	249	410						

** Reference Date: 921005 Orbit: 6393 Start time: 08:31 Stop time: 10:10 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921109	6894	33	-6	11	34	-20	-27	35	-33	-66	36	-47	-106
		37	-60	-144	38	-73	-182	39	-85	-220	40	-97	-256
		37	-108	-221									
921214	7395	35	-15	37	-22	-15	37	-58	-111	38	-93	-207	
		39	-128	-302	40	-162	-395	41	-195	-488			
930118	7896	33	-362	-836	34	-357	-824	35	-351	-809	36	-343	-791
		37	-334	-770									

921214 7402 | 31 23 95| 32 7 51| 33 -8 6| 34 -23 -37|
| 27 302 847| 28 269 761| 29 235 672| 30 201 580|
| 31 165 487| 32 129 391| 33 92 294| 34 56 195|
930118 7903 | 27 -357 -820| 28 -361 -831| 29 -364 -838| 30 -365 -842|
| 31 -366 -843| 32 -364 -840| 33 -361 -834| 34 -357 -825|
930222 8404 | 27 -20 -32| 28 -23 -38| 29 -25 -43| 30 -28 -48|
| 31 -31 -53| 32 -33 -58| 33 -36 -62| 34 -38 -66|
930329 8905 | 27 274 596| 28 255 547| 29 235 496| 30 215 443|
| 31 193 388| 32 171 332| 33 148 274| 34 124 215|
930503 9406 | 27 371 724| 28 353 676| 29 334 626| 30 313 573|
| 31 291 517| 32 268 460| 33 244 400| 34 219 339|

** Reference Date: 921005 Orbit: 6401 Start time: 21:56 Stop time: 23:35 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921109	6902	26	97	296	27	82	254	28	66	211	29	50	168
		30	33	123	31	17	78	32	1	33			
921214	7403	26	323	901	27	291	817	28	257	729	29	223	639
		30	187	546	31	151	451	32	115	354			
930118	7904	27	-110	-235	28	-352	-800	29	-357	-821	30	-361	-831
		31	-363	-837	32	-365	-840	33	-364	-840	34	-362	-836
		34	-355	-819	35	-349	-805						
930222	8405	26	-15	-21	27	-18	-27	28	-21	-33	29	-24	-38
		30	-27	-44	31	-30	-49	32	-32	-54	34	-37	-64
		35	-39	-68									
930329	8906	26	286	628	27	268	581	28	249	531	29	229	479
		30	208	426	31	186	371	32	164	314	34	116	197
		35	92	137									
930503	9407	26	382	753	27	365	706	28	346	657	29	326	605
		30	304	551	31	281	494	32	258	435			

** Reference Date: 921005 Orbit: 6402 Start time: 23:36 Stop time: 01:16 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921109	6903	27	93	284	28	77	241	29	61	197	30	44	152
		31	28	107	32	251	574	33	260	603			
921214	7404	27	311	872	28	278	786	29	244	697	30	209	605
		31	173	510	32	97	418	972	33	445	1051	34	1125
930118	7905	27	-353	-810	28	-358	-822	29	-361	-831	30	-363	-836
		31	-364	-838	32	-365	-840	33	-361	-831	34	-357	-825
930222	8406	27	-14	-17	28	-17	-24	29	-20	-30	30	-23	-35
		31	-26	-41	32	-35	-82	33	-36	-62	34	-38	-66
930329	8907	27	280	611	28	261	563	29	242	513	30	222	461
		31	200	407	32	165	491	33	187	541	34	209	589
930503	9408	27	373	732	28	355	684	29	335	633	30	314	580
		31	292	524	32	261	439	33	248	496	34	214	552

** Reference Date: 921006 Orbit: 6403 Start time: 01:17 Stop time: 02:56 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930330	8911	27	383	907	28	378	888	29	371	866	30	363	841
		31	353	812	32	342	780						
930504	9412	27	459	1036	28	464	1040	29	468	1044	30	472	1048
		31	471										

** Reference Date: 921006 Orbit: 6407 Start time: 07:59 Stop time: 09:39 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921110	6908	28	81	252	29	63	204	30	45	156	31	27	106
		32	10	57	33	-7	7	34	-25	-42	35	-43	-92
		36	-60	-141	37	-140	-376	38	-42	-154	-419		
921215	7409	28	279	789	29	244	696	30	208	602	31	171	505
		34	42	160	35	96	306						
930119	7910	30	-366	-842	31	-367	-845	32	-366	-845	33	-364	-841
		34	-361	-834	35	-357	-824	36	-350	-810	37	-300	-695
		42	-287	-664									
930223	8411	30	-22	-30	31	-26	-37	32	-29	-44	33	-32	-51
		34	-35	-58	35	-38	-64	36	-40	-70			
930330	8912	30	220	456	31	199	403	32	178	348	33	156	293
		34	133	236	35	109	178	36	85	119			
930504	9413	29	328	615	30	306	560	31	284	503	32	260	444
		33	236	383	34	210	320	35	184	256	36	157	191
		41	16	-139	42	-12	-205	43	-40	-270			

** Reference Date: 921006 Orbit: 6408 Start time: 09:40 Stop time: 11:19 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921110	6909	35	-51	-115	36	-68	-165	37	-85	-214	38	-102	-263
		41	-149	-401	42	-163	-444	43	-176	-486	44	-189	-526
		45	-201	-564									
921215	7410	34	42	160	35	156	464	36	118	364	37	80	263
		45	-349	-916									
930119	7911	29	-365	-840	30	-367	-845	31	-367	-847	32	-366	-846
		33	-364	-841	34	-360	-832	35	-355	-821	36	-348	-806
		37	-341	-788	38	-331	-767	39	-317	-728	40	-282	-653
930223	8412	29	-20	-24	30	-23	-32	31	-27	-39	32	-30	-46
		33	-33	-53	34	-36	-60	35	-39	-66	36	-41	-72
		37	-44	-78	38	-46	-84	39	-48	-90	40	-50	-96
		44	-55	-109	45	-56	-112						
930330	8913	29	232	487	30	212	435	31	191	382	32	170	327
		33	147	272	34	124	215	35	101	157	36	77	98
		37	52	39	38	28	-18						
930504	9414	29	319	593	30	297	537	31	274	478	32	250	418
		33	225	356	34	199	293	35	172	228	36	145	163
		37	117	97	38	3	-169	39	-12	-235	40	-53	-299

** Reference Date: 921006 Orbit: 6409 Start time: 11:20 Stop time: 13:00 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921110	6904	40	-121	-321	41	-134	-363	42	-148	-403	43	-160	-442
930223	8407	40	-47	-85	41	-48	-89	42	-49	-92	43	-50	-94
930330	8908	40	-24	-146	41	-48	-206	42	-74	-264	43	-99	-322

** Reference Date: 921006 Orbit: 6404 Start time: 02:57 Stop time: 04:37 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921215	7406	24	412	1130	25	383	1055	26	352	976	27	320	893
		28	286	807									
930330	8909	24	329	745	25	313	670	26	294	604	27	283	619
		28	265	572									
930504	9410	21	451	956	22	427	881	23	403	806	24	379	731
		25	374	735	26	356	687						

** Reference Date: 921006 Orbit: 6405 Start time: 04:38 Stop time: 06:18 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921110	6906	39	-108	-282	40	-123	-326	41	-137	-370	42	-151	-411
		43	-164	-452	44	-176	-490	45	-188	-527	46	-199	-562
		47	-209	-595									
921215	7407	39	-133	-314	40	-169	-414	41	-204	-511	42	-239	-607
		43	-272	-700	44	-305	-791	45	-336	-878	46	-365	-952
		47	-393	-1043									
930119	7908	39	-320	-739	40	-308	-712	41	-295	-682	42	-281	-650
		43	-266	-615	44	-250	-578	45	-233	-539	46	-215	-498
		47	-196	-454									
930223	8409	39	-46	-84	40	-48	-88	41	-50	-92	42	-51	-96
		43	-52	-99	44	-53	-102	45	-53	-105	46	-54	-107
		47	-54	-108									
930330	8910	39	6	-72	40	-18	-132	41	-43	-191	42	-68	-249
		43	-92	-306	44	-116	-362	45	-140	-417	46	-163	-470
		47	-185	-521									

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** Reference Date: 921006 Orbit: 6412 Start time: 16:22 Stop time: 18:02 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
921110	6913	35	-48	-105	36	-66	-158	37	-85	-210	38	-102	-262
921215	7414	35	15	89	36	-23	-15	37	-62	-120	38	-100	-224
930119	7915	30	-364	-837	31	-365	-841	32	-365	-841	33	-363	-838
930223	8416	35	-32	-47	36	-35	-55	37	-38	-62	38	-41	-69
930330	8917	35	119	203	36	95	145	37	71	87	38	47	28

** Reference Date: 921006 Orbit: 6413 Start time: 18:03 Stop time: 19:42 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
921110	6914	35	-56	-128	36	-75	-182	37	-93	-234	40	-145	-386
921215	7415	35	0	46	36	-39	-59	37	-78	-164	40	-191	-473
930119	7916	28	-357	-819	29	-360	-828	30	-363	-834	31	-363	-837
930223	8417	35	-31	-44	36	-35	-52	37	-38	-60	40	-46	-82
930330	8918	28	260	559	29	242	511	35	112	187	36	88	129
930504	9419	28	-263	-1351	29	-287	-1397	30	-309	-1438	31	-330	-1474
		32	-350	-1504	33	-368	-1528	34	-384	-1546	35	-398	-1559
		36	-410	-1566	37	-421	-1567						

** Reference Date: 921006 Orbit: 6414 Start time: 19:43 Stop time: 21:23 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
921110	6915	28	92	282	29	73	230	30	53	176	31	33	122
921215	7416	33	-6	12	34	-25	-42	35	-42	30	215	622	31
930119	7917	19	-253	-567	20	-269	-605	21	-283	-639	22	-297	-672
930223	8418	17	44	113	18	40	107	19	36	100	20	33	94
930330	8919	17	386	916	18	383	903	19	378	887	20	372	867
		21	365	843	22	356	817	28	273	592	29	255	546
930504	9420	28	-230	-1325	29	-276	-1378	30	-301	-1426	31	-325	-1469
		32	-347	-1507	33	-367	-1539	34	-385	-1565			

YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
921111	6918	36	-70	-168	37	-90	-224	38	-109	-279	39	-127	-333
921216	7419	36	-145	-386	41	-163	-437	42	-182	-488	43	-200	-539
930120	7920	36	-346	-799	37	-360	-838	38	-374	-887	39	-388	-936
930224	8421	36	-29	-37	37	-33	-47	38	-37	-57	39	-40	-66
930331	8922	36	104	167	37	80	109	38	56	50	39	31	-7
930505	9423	36	-469	-1725	37	-485	-1742	38	-499	-1753	39	-511	-1757
		40	-521	-1754	41	-528	-1745						

** Reference Date: 921007 Orbit: 6424 Start time: 12:29 Stop time: 14:09 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
921111	6925	50	-304	-870	51	-313	-899	52	-320	-925			
921216	7426	50	-309	-1367	51	-314	-1384	52	-316	-1393			
930120	7927	50	-161	-378	51	-141	-331	52	-120	-283			
930224	8428	50	-73	-163	51	-74	-168						
930505	9430	50	-582	-1429	51	-561	-1361	52	-539	-1287			

** Reference Date: 921007 Orbit: 6425 Start time: 14:10 Stop time: 15:50 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
921111	6926	37	-105	-266	38	-126	-326	46	-266	-745	47	-280	-786
930120	7928	34	-356	-821	35	-352	-813	36	-347	-802	37	-340	-788
930224	8429	34	-20	-12	35	-24	-24	36	-29	-36	37	-34	-47
930331	8930	34	148	276	35	126	222	36	104	167	37	81	111
930505	9431	34	-591	-1650	35	-608	-1684	36	-622	-1712	37	-633	-1732
		38	-643	-1746	39	-659	-1789	40	-674	-1831	41	-688	-1873
		42	-697	-1923	43	-711	-1965	44	-724	-2006	45	-736	-2047

** Reference Date: 921007 Orbit: 6426 Start time: 15:51 Stop time: 17:30 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
921111	6927	32	382	958	33	387	976	4	390	991	31	20	84
921216	7428	32	-2	20	33	-25	-43	36	-93	-232	37	-114	-293
930120	7929	32	-576	-1855	33	-605	-1910	35	-654	-1997	36	-674	-2029
930224	8430	32	86	184	33	86	188	4	87	191	31	-4	25
930331	8931	32	-9	13	33	-15	0	35	-24	-23	36	-29	-35
930505	9432	32	-556	-1570	33	-576	-1614	34	-593	-1651	35	-608	-1682
		36	-622	-1707	37	-632	-1725	38	-641	-1736			

** Reference Date: 921006 Orbit: 6415 Start time: 21:24 Stop time: 23:04 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
921110	6916	9	341	886	10	336	880	14	307	822	15	297	800
921215	7417	28	86	266	29	66	212	30	46	157	31	26	102
930119	7918	32	6	46	33	-13	-9	34	-33	-64	35	-53	-120
		32	123	380	33	84	275	34	45	170	35	5	64
		9	-62	-114	10	-84	-125	11	-105	-126	12	-126	-266
		13	-147	-315	14	-167	-363	15	-187	-409	30	-359	-825
		31	-360	-829	32	-360	-829	33	-359	-827	34	-356	-821
		35	-351	-812									
930223	8419	9	67	149	10	65	148	14	55	135	15	52	130
		30	-7	14	31	-11	4	32	-15	-4	33	-19	-14
		34	-23	-23	35	-27	-32						
930330	8920	9	360	894	10	368	909	14	387	933	15	388	930
		30	230	481	31	209	429	32	188	376	33	166	322
930504	9421	9	367	303	10	336	207	14	204	-183	15	169	-281
		30	-317	-1460	31	-341	-1505	32	-364	-1544	33	-386	-1578
		34	-405	-1606	35	-422	-1628						

** Reference Date: 921006 Orbit: 6416 Start time: 23:05 Stop time: 00:44 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]	time [MM]	[m]	[m]
921110	6917	1	336	828	2	342	848	24	157	456	25	139	406
		26	119	354	27	99	302	28	79	248	29	59	193
		30	39	137	31	18	81						
921215	7418	1	581	1431	2	599	1486	24	399	1100	25	367	1016
		26	333	928	27	297	836	28	261	741	29	223	644
		30	185	543	31	147	441	61	-608	-1717	62	-603	-1711
		63	-595	-1697									
930119	7919	1	105	286	2	84	230	24	-325	-738	25	-334	-760
		26	-341	-779	27	-348	-795	28	-353	-808	29	-356	-817
		30	-358	-824	31	-359	-827	61	99	231	62	120	280
		63	140	328									
930223	8420	1	74	148	2	75	151	24	19	72	25	14	63
		26	10	53	27	6	44	28	1	34	29	-2	25
		30	-7	15	31	-11	5						
930330	8921	1	252	678	2	270	710	24	324	729	25	310	691
		26	295	750	27	279	606	28	261	561	29	242	512
		30	223	462	31	202	410	61	-381	-925	62	-386	-932
		63	-390	-935									
930504	9422	1	585	1033	2	565	956	24	-152	-1106	25	-185	-1183
		26	-218	-1256	27	-249	-1324	28	-279	-1387	29	-307	-1445
		30	-335	-1498	31	-360	-1545						

** Reference Date: 921007 Orbit: 6417 Start time: 00:45 Stop time: 02:25 **

Repeated orbits:

date	orbit	time			time			time			time		
921111	6927	2	382	958	3	387	976	4	390	991	31	20	84
		32	-2	20	33	-25	-43	36	-93	-232	37	-114	-293
		38	-135	-354	44	-246	-680	45	-261	-726	46	-275	-770
921216	7428	2	767	1339	3	734	1248	4	699	1152	31	-545	-1794
		32	-576	-1855	33	-605	-1910	35	-654	-1997	36	-674	-2029
		37	-690	-2053	38	-704	-2069						
930120	7929	2	92	252	3	70	202	4	49	151	31	-357	-822
		32	-357	-823	33	-356	-821	36	-343	-794	37	-336	-779
		38	-328	-761									
930224	8430	2	86	184	3	86	188	4	87	191	31	-4	25
		32	-9	13	33	-15	0	35	-24	-23	36	-29	-35
		37	-34	-47	38	-38	-59						
930331	8931	2	252	662	3	269	698	31	205	416	32	185	366
		33	164	314	35	120	206	36	97	151	37	74	95
		38	50	39									
930505	9432	2	433	1196	3	407	1114	4	380	1027	31	-535	-1519
		32	-356	-1570	33	-376	-1614	34	-393	-1651	35	-608	-1682
		38	-629	-1707	39	-632	-1723		-641	-1736			

** Reference Date: 921007 Orbit: 6429 Start time: 20:52 Stop time: 22:32 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921111	6930	27	135	395	28	112	334	29	88	271	30	65	206		
		31	41	142	32	17	76	33	-6	10	34	-30	-55		
		35	-53	-120											
921216	7431	27	-366	-1418	28	-414	-1525	29	-461	-1628	30	-505	-1724		
		31	-547	-1813	32	-586	-1896	33	-622	-1971	34	-656	-2039		
		35	-687	-2099											
930120	7932	27	-331	-754	28	-338	-771	29	-343	-785	30	-348	-796		
		31	-350	-803	32	-352	-808	33	-352	-809	34	-350	-807		
		35	-347	-801											
930224	8433	27	28	106	28	23	94	29	17	81	30	12	69		
		31	6	56	32	1	42	33	-4	29	34	-9	16		
		35	-15	2											
930331	8934	27	294	644	28	278	604	29	262	561	30	244	517		
		31	226	470	32	206	421	33	186	371	34	165	319		
		35	143	266											
930505	9435	11	170	399	12	134	295	27	-399	-1178	28	-428	-1252		
		29	-455	-1322	30	-481	-1387	31	-506	-1446	32	-528	-1499		
		33	-549	-1547	34	-567	-1588	35	-584	-1623					

** Reference Date: 921007 Orbit: 6430 Start time: 22:33 Stop time: 00:13 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921111	6931	30	56	183	31	32	117	32	8	51	33	-15	-15		
		34	-39	-81											
921216	7432	30	-530	-1782	31	-573	-1874	32	-613	-1959	33	-651	-2037		
		34	-685	-2106											
930120	7933	30	-347	-795	31	-349	-802	32	-350	-805	33	-350	-805		
		34	-348	-802											
930224	8434	30	11	68	31	6	55	32	0	41	33	-5	28		
		34	-10	14											
930331	8935	30	238	500	31	219	452	32	199	403	33	179	352		
		34	147	300											
930505	9436	30	-489	-1405	31	-513	-1462	32	-534	-1512	33	-554	-1556		
		34	-571	-1595											

** Reference Date: 921008 Orbit: 6431 Start time: 00:14 Stop time: 01:53 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921112	6932	26	144	417	27	120	354	28	97	290	29	72	225		
		30	48	158	31	24	91								
921217	7433	26	-355	-1401	27	-408	-1521	28	-459	-1635	29	-508	-1743		
		30	-555	-1844	31	-598	-1939								
930121	7934	26	-326	-742	27	-333	-760	28	-339	-775	29	-344	-787		
		30	-347	-795	31	-349	-801								
930225	8435	26	33	118	27	27	106	28	22	93	29	16	80		
		30	10	66	31	4	52								

** Reference Date: 921008 Orbit: 6435 Start time: 06:56 Stop time: 08:36 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921112	6936	28	110	326	29	85	259	30	60	190	31	35	121		
		32	9	51	33	-15	-19	34	-40	-89	35	-65	-158		
		36	-90	-227											
921217	7437	28	-687	-1501	29	-729	-1611	30	-768	-1714	31	-803	-1811		
		32	-836	-1900	33	-866	-1982	34	-893	-2055	35	-916	-2121		
		36	-936	-2177											
930121	7938	29	-341	-782	30	-345	-792	31	-348	-799	32	-349	-803		
		33	-349	-804	34	-347	-802	35	-344	-796	36	-340	-787		
930225	8439	28	24	99	29	18	85	30	12	71	31	6	56		
		32	0	41	33	-5	27	34	-11	12	35	-17	-2		
		36	-23	-17											
930401	8940	29	251	529	30	233	485	31	215	440	32	196	392		
		33	176	343	34	156	293	35	135	242	36	113	189		
930506	9441	30	-486	-1394	31	-508	-1446	32	-528	-1493	33	-546	-1534		
		34	-562	-1568	35	-576	-1597	36	-588	-1619					

** Reference Date: 921008 Orbit: 6436 Start time: 08:37 Stop time: 10:16 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921112	6937	29	76	232	30	50	162	31	24	92	33	-26	-48		
		34	-51	-119	41	-215	-585	42	-236	-645	43	-255	-702		
921217	7438	28	-704	-1546	29	-744	-1652	30	-781	-1751	31	-816	-1844		
		32	-847	-1929	33	-875	-2006	34	-900	-2075					
930121	7939	30	-347	-796	31	-349	-802	32	-349	-805	33	-349	-804		
		34	-347	-800	35	-343	-794	36	-338	-784	37	-332	-770		
930225	8440	29	15	79	30	9	64	31	3	50	32	-2	35		
		33	8	20	34	-14	51	35	-20	36	-25	-24			
		37	-31	-39	41	-52	-96	42	-57	-109					
930401	8941	29	243	509	30	225	465	31	207	419	32	188	371		
		33	168	322	34	147	272	35	126	220	36	104	168		
		37	82	115											
930506	9442	29	-470	-1356	30	-493	-1411	31	-514	-1460	32	-533	-1504		
		33	-550	-1541	34	-565	-1573	35	-578	-1598	36	-589	-1617		
		37	-598	-1629	41	-611	-1615	42	-609	-1596					

** Reference Date: 921008 Orbit: 6437 Start time: 10:17 Stop time: 11:57 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921112	6938	32	14	63	33	-11	-7	34	-37	-79	35	-62	-150		
		36	-87	-220											
921217	7439	32	-827	-1874	33	-856	-1955	34	-883	-2028	35	-906	-2093		
		36	-925	-2150	37	-942	-2197	38	-954	-2237	40	-969	-2288		
		41	-971	-2300	42	-969	-2304	43	-963	-2298	44	-954	-2283		
		45	-942	-2259											
930121	7940	32	-349	-803	33	-349	-805	34	-348	-803	35	-345	-798		
		36	-341	-790	37	-336	-779								

930401	8936	26	297	651	27	282	612	28	266	571	29	249	527		
		30	231	481	31	212	433								
930506	9437	26	-390	-1157	27	-419	-1231	28	-446	-1301	29	-472	-1365		
		30	-497	-1424	31	-519	-1477								

** Reference Date: 921008 Orbit: 6432 Start time: 01:54 Stop time: 03:34 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930506	9438	15	10	-63	16	-25	-167								

** Reference Date: 921008 Orbit: 6433 Start time: 03:35 Stop time: 05:14 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921112	6934	22	242	674	23	220	618	24	198	560	43	-243	-669
		44	-261	-722	45	-278	-773	46	-294	-821			
921217	7435	22	-398	-746	23	-452	-887	24	-505	-1024	43	-983	-2354
		44	-973	-2338	45	-960	-2313	46	-944	-2278			
930121	7936	22	-281	-632	23	-294	-662	24	-305	-689	43	-272	-633
		44	-257	-601	45	-242	-567	46	-226	-530			
930225	8437	22	56	169	23	51	159	24	45	148	43	-58	-113
		44	-62	-126	45	-66	-138	46	-70	-149			
930401	8938	18	366	851	19	362	837	20	357	820	21	350	799
		22	322	775	23	333	748	24	322	719	25	310	686
		43	-52	-200	44	-75	-253	45	-98	-305	46	-120	-356
930506	9439	22	-260	-809	23	-293	-899	24	-325	-985			

YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921112	6941	36	-95	-242	37	-120	-314	38	-145	-384	39	-169	-452
		40	-192	-519	45	-295	-818	46	-312	-869	47	-327	-917
		48	-341	-962									
921217	7442	36	-917	-2130	37	-932	-2173	38	-943	-2208	39	-950	-2234
		40	-954	-2251									
930121	7943	32	-346	-795	33	-346	-797	34	-344	-794	35	-342	-789
		36	-337	-781	39	-317	-737	40	-308	-717			
930225	8444	36	-20	-10	37	-26	-25	38	-32	-41	39	-38	-57
		40	-43	-72									
930401	8945	36	119	204	37	97	152	38	75	100	39	53	48
		40	30	-4									
930506	9446	39	-587	-1581	40	-590	-1576	45	-570	-1457	46	-560	-1416

 ** Reference Date: 921008 Orbit: 6441 Start time: 17:00 Stop time: 18:39 **

Repeated orbits:

date	orbit	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921112	6942	4	450	1153	5	453	1166	35	-80	-201	36	-106	-273
		37	-131	-344									
921217	7443	4	538	1572	5	493	1465	30	-773	-1731	31	-806	-1818
		35	-903	-2089	36	-919	-2136	37	-932	-2175			
930121	7944	4	59	180	5	38	131	30	-341	-782	31	-343	-788
		32	-344	-791	33	-342	-791	34	-342	-788	35	-338	-782
930225	8445	30	-334	-772	37	-328	-760						
		30	16	83	31	10	68	35	-15	4	36	-21	-12
930401	8946	19	352	806	20	347	790	35	134	240	36	112	189
		37	91	138									
930506	9447	30	-475	-1363	31	-495	-1408	32	-513	-1449	33	-529	-1483
		34	-543	-1512	35	-555	-1535	36	-565	-1552	37	-573	-1562

 ** Reference Date: 921008 Orbit: 6442 Start time: 18:40 Stop time: 20:20 **

Repeated orbits:

date	orbit	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921217	7444	28	-676	-1471	29	-715	-1574	30	-751	-1671	31	-784	-1760
		32	-815	-1843	33	-842	-1919	34	-867	-1986	35	-888	-2046
		36	-906	-2098	37	-920	-2141						
930121	7945	28	-327	-745	29	-333	-759	30	-337	-771	31	-340	-779
		32	-341	-784	33	-342	-786	34	-341	-785	35	-339	-781
930225	8446	36	-335	-774	37	-330	-764						
		37	-27	128	38	-16	21	37	-22	-14			
930401	8947	31	225	464	32	207	419	33	188	373	34	168	325
		35	148	275	36	127	225	37	106	174			
930506	9448	29	-437	-1269	30	-459	-1323	31	-479	-1371	32	-498	-1414
		33	-515	-1452	34	-530	-1484	35	-543	-1510	36	-555	-1530
		37	-564	-1544									

 ** Reference Date: 921008 Orbit: 6443 Start time: 20:21 Stop time: 22:00 **

Repeated orbits:

 ** Reference Date: 921009 Orbit: 6446 Start time: 01:23 Stop time: 03:02 **

Repeated orbits:

date	orbit	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921113	6947	17	372	1007	18	354	960	19	334	810	20	313	856
		26	166	471	27	139	399	28	112	325	29	84	250
		30	56	174									
921218	7448	26	-615	-1315	27	-655	-1421	28	-694	-1522	29	-729	-1617
		30	-762	-1705	31	-807	-1816	32	-846	-1931	33	-881	-2051
930122	7949	26	-311	-702	27	-319	-721	28	-325	-737	29	-330	-751
		30	-334	-761									
930226	8450	26	48	165	27	42	150	28	35	134	29	29	118
		30	22	101	31	16	83	32	10	68	33	4	36
930402	8951	26	291	633	27	278	598	28	264	562	29	248	523
		30	232	482	31	218	437	32	204	391	33	189	352
		34	-307	-745									
930507	9452	26	-374	-1109	27	-398	-1172	28	-422	-1230	29	-443	-1283
		30	-464	-1331									

 ** Reference Date: 921009 Orbit: 6447 Start time: 03:03 Stop time: 04:43 **

Repeated orbits:

date	orbit	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921113	6948	20	328	896	21	306	840	22	284	781	23	260	719
		24	235	634	25	210	587	26	183	517			
921218	7449	23	-453	-896	24	-501	-1019	25	-546	-1137	26	-590	-1251
		28	-615	-1315	29	-655	-1421	30	-694	-1522	31	-729	-1617
930226	8451	20	85	247	21	80	237	22	75	226	23	70	214
		24	64	201	25	58	187	26	52	173			
930402	8952	20	344	784	21	340	769						
930507	9453	20	-186	-607	21	-217	-692						

 ** Reference Date: 921009 Orbit: 6448 Start time: 04:44 Stop time: 06:23 **

Repeated orbits:

date	orbit	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921113	6949	39	-186	-501	40	-211	-572	41	-235	-641	42	-258	-707
		43	-280	-771	44	-301	-832	45	-320	-889	46	-338	-943
		47	-355	-994									
921218	7450	39	-911	-2133	40	-912	-2142	41	-910	-2143	42	-904	-2135
		43	-894	-2119	44	-882	-2094	45	-866	-2061	46	-846	-2020
		47	-824	-1972									
930122	7951	39	-311	-719	40	-302	-700	41	-292	-678	42	-281	-653
		43	-269	-626	44	-256	-597	45	-242	-565	46	-227	-530
		47	-211	-494									
930226	8452	39	-39	-59	40	-45	-76	41	-52	-93	42	-58	-110
		43	-63	-127	44	-69	-143	45	-74	-158	46	-79	-173
		47	-83	-187									
930402	8953	39	55	37	40	33	61	41	12	-44	42	-9	-94
		43	-31	-144	44	-53	-194	45	-75	-243	46	-96	-290

date	orbit	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921217	7445	29	-728	-1609	30	-762	-1702	31	-794	-1788	32	-823	-1867
		33	-849	-1938	34	-872	-2002						
930121	7946	19	-228	-501	20	-243	-538	21	-258	-573	22	-271	-605
		29	-332	-759	30	-336	-769	31	-339	-776	32	-340	-780
		33	-340	-781	34	-338	-779						
930225	8447	18	88	246	19	83	238	20	79	229	21	74	219
		22	69	209	29	28	114	30	22	98	31	15	82
		32	9	65	33	2	49	34	-4	32			
930401	8948	18	356	821	19	353	810	20	349	795	21	344	778
		22	337	757	29	253	534	30	237	493	31	219	449
		32	201	404	33	182	357	34	162	309			
930506	9449	30	-464	-1334	31	-484	-1380	32	-502	-1420	33	-518	-1455
		34	-532	-1484									

 ** Reference Date: 921008 Orbit: 6444 Start time: 22:01 Stop time: 23:41 **

Repeated orbits:

date	orbit	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921112	6945	27	158	451	28	132	379	29	105	307	30	77	233
		31	50	158	32	22	82						
921217	7446	27	-624	-1337	28	-665	-1444	29	-704	-1547	30	-740	-1642
		31	-773	-1731	32	-804	-1814						
930121	7947	27	-314	-712	28	-321	-731	29	-327	-746	30	-332	-758
		31	-335	-767	32	-337	-774						
930225	8448	27	46	158	28	40	143	29	34	128	30	27	112
		31	21	96	32	14	79						
930401	8949	19	355	815	20	351	803	21	347	787	27	291	632
		28	277	597	29	263	559	30	247	519	31	230	477
		32	212	433									
930506	9450	27	-379	-1123	28	-404	-1186	29	-427	-1245	30	-449	-1298
		31	-470	-1265	32	-488	-1300						

930226 8455 | 38 -317 -733| 39 -309 -716| 40 -300 -696| 41 -290 -673|
29 25 109	30 18 92	31 11 75	32 4 57
33 -2 39	34 -9 21	35 -16 2	36 -23 -13
37 -30 -33	38 -36 -51	42 -61 -120	43 -67 -136
930402 8956	29 240 502	30 225 463	31 208 422
33 173 336	34 154 290	35 135 244	36 115 197
37 94 148	38 73 100		
930507 9457	29 -439 -1270	30 -458 -1314	31 -475 -1353
33 -504 -1414	34 -516 -1436	35 -526 -1453	36 -534 -1464
37 -540 -1469	40 -546 -1449	41 -544 -1431	42 -540 -1408
43 -534 -1378			

** Reference Date: 921009 Orbit: 6452 Start time: 11:26 Stop time: 13:06 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921113	6953	31	44	140	32	15	59	33	-14	-21	34	-43	-101
		35	-72	-182	36	-101	-262						
921218	7454	31	-771	-1726	32	-797	-1798	33	-821	-1862	34	-841	-1919
		35	-858	-1969	36	-873	-2010						
930122	7955	31	-335	-763	32	-337	-769	33	-337	-772	98	195	500
		99	179	462	100	161	422						
930226	8456	31	15	86	32	8	68	33	1	50	34	-5	32
		35	-12	14	36	-19	-4						
930402	8957	31	218	447	32	202	406	33	184	363			
930507	9458	31	-462	-1322	32	-478	-1358	33	-492	-1388	34	-505	-1413
		35	-516	-1433	36	-525	-1446						

** Reference Date: 921009 Orbit: 6453 Start time: 13:07 Stop time: 14:46 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921113	6954	32	2	25	33	-26	-55						
921218	7455	31	-780	-1752	32	-805	-1820	33	-827	-1880			
930122	7956	31	-335	-763	32	-336	-768	33	-336	-769			
		34	13	81	32	6	63	33	0	45			
930402	8958	31	212	433	32	196	391						
930507	9459	31	-465	-1327	32	-480	-1360	33	-494	-1388			

** Reference Date: 921009 Orbit: 6454 Start time: 14:47 Stop time: 16:27 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921113	6955	26	196	548	27	167	473	31	50	155	32	20	74
		33	-9	-7	36	-97	-252	37	-126	-332	38	-154	-410
921218	7456	26	-591	-1253	27	-630	-1355	33	-812	-1839	34	-832	-1896
		36	-864	-1985	37	-874	-2019	38	-882	-2044			
930226	8458	26	53	178	27	46	163	28	40	147	29	33	130
		30	26	113	35	-9	22	36	-16	4	37	-23	-14
		38	-30	-33									

930507 9463 | 31 224 464| 32 208 425| 33 191 384| 34 174 341|
| 27 -369 -1092| 28 -389 -1143| 29 -409 -1191| 30 -427 -1233|
| 31 -443 -1271| 32 -458 -1304| 33 -472 -1331| 34 -483 -1354|

** Reference Date: 921009 Orbit: 6458 Start time: 21:30 Stop time: 23:09 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921113	6959	28	124	356	29	94	274	30	64	191	31	33	108
		32	2	23	33	-28	-60	34	-58	-144	35	-88	-228
921218	7460	28	-685	-1497	29	-716	-1580	30	-745	-1656	31	-771	-1726
		32	-794	-1788	33	-813	-1844	34	-830	-1892	35	-844	-1932
930122	7961	11	-72	-122	12	-92	-168	13	-111	-214	14	-130	-258
		15	-148	-302	28	-313	-704	29	-318	-718	30	-322	-729
		31	-325	-737	32	-327	-742	33	-327	-744	34	-326	-743
		35	-324	-740									
930226	8462	14	114	314	15	111	309	28	42	156	29	35	138
		30	28	120	31	21	101	32	13	82	33	6	63
		34	1	43	35	-8	24						
930402	8963	14	324	755	15	328	760	29	248	524	30	234	498
		31	218	450	32	202	410	33	185	369	34	167	326
		35	149	282									
930507	9464	14	-30	-163	15	-60	-249	28	-395	-1158	29	-414	-1202
		30	-431	-1242	31	-447	-1278	32	-461	-1308	33	-473	-1332
		34	-484	-1352	35	-493	-1366						

** Reference Date: 921009 Orbit: 6459 Start time: 23:10 Stop time: 00:50 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921113	6960	1	495	1262	2	495	1262	27	173	487	28	143	407
		29	113	325	30	82	242	31	51	158			
921218	7461	1	532	1517	2	532	1517	27	-630	-1353	28	-665	-1444
		29	-697	-1529	30	-727	-1608						
930122	7962	1	133	360	2	115	318	27	-301	-672	28	-308	-690
		29	-314	-706	30	-319	-719						
930226	8463	1	107	253	2	111	265	27	54	185	28	47	168
		29	40	151	30	33	133						
930402	8964	1	173	457	2	173	457	27	280	605	28	269	575
		29	256	543	30	242	509						
930507	9465	1	318	914	2	298	847	27	-362	-1075	28	-383	-1126
		29	-402	-1173	30	-420	-1215	31	-436	-1252			

** Reference Date: 921010 Orbit: 6460 Start time: 00:51 Stop time: 02:31 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921114	6961	37	-145	-384	38	-174	-465	39	-202	-545	40	-229	-622
		41	-255	-697									
921219	7462	37	-854	-1967	38	-859	-1984	39	-860	-1993	40	-858	-1994

930402 8959 | 26 290 629| 27 279 600| 28 266 568| 29 253 534|
| 30 239 498| 35 154 291| 36 135 246| 37 115 199|
| 38 95 152|
930507 9460 | 26 -349 -1043| 27 -372 -1102| 34 -494 -1385| 35 -505 -1404|
| 36 -514 -1418| 37 -521 -1426| 38 -526 -1429|

** Reference Date: 921009 Orbit: 6455 Start time: 16:28 Stop time: 18:08 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921113	6956	25	214	596	26	186	521	27	157	445	28	128	366
		33	-21	-41	34	-51	-123	35	-80	-205	36	-110	-286
921218	7457	37	-138	-366	38	-166	-445						
		27	-645	-1394	28	-681	-1487	35	-852	-1953	36	-865	-1990
		37	-874	-2019	38	-879	-2040						
930226	8459	27	45	162	28	39	145	35	-10	19	36	-17	0
		37	-24	-18	38	-31	-37						
930402	8960	34	167	323	35	148	279	36	129	233	37	109	186
		38	89	139									
930507	9461	31	-454	-1297	32	-469	-1330	33	-482	-1358	34	-494	-1380
		35	-503	-1397	36	-512	-1408	37	-518	-1414	38	-522	-1414

** Reference Date: 921009 Orbit: 6456 Start time: 18:09 Stop time: 19:48 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921113	6957	28	117	336	29	87	255	30	57	173	34	-63	-158
		35	-93	-240	36	-122	-321	37	-151	-401			
921218	7458	31	-780	-1750	32	-803	-1814	33	-823	-1869	34	-840	-1918
		35	-854	-1959	36	-865	-1992	37	-872	-2017			
930122	7959	28	-318	-718	29	-323	-732	30	-327	-742	31	-329	-749
		32	-331	-753	33	-331	-755	34	-329	-753	35	-327	-748
		36	-323	-741	37	-318	-730						
930226	8460	34	-4	34	35	-12	15	36	-19	-3	37	-26	-23
930402	8961	30	229	476	31	214	437	32	197	397	33	179	354
		34	161	311	35	142	266	36	123	220	37	103	173
930507	9462	30	-440	-1265	31	-456	-1301	32	-470	-1331	33	-482	-1356
		34	-493	-1375	35	-502	-1390	36	-509	-1398	37	-515	-1401

** Reference Date: 921009 Orbit: 6457 Start time: 19:49 Stop time: 21:29 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921218	7459	27	-637	-1372	28	-672	-1464	29	-705	-1551	30	-735	-1630
		31	-762	-1704	32	-787	-1770	33	-808	-1829	34	-827	-1881
930122	7960	27	-306	-685	28	-313	-703	29	-318	-718	30	-323	-730
		31	-326	-739	32	-328							

930123 7966 | 43 -814 -1905| 21 -242 -527| 41 -283 -652| 42 -273 -629|
43 -262 -604|
930227 8467 | 20 90 268| 21 84 256| 29 32 129| 30 24 110|
31 17 91| 32 9 72| 41 -56 -106| 42 -63 -124|
43 -69 -142|
930403 8968 | 20 315 705| 21 312 693| 41 30 8| 42 10 -36|
43 -9 -82|
930508 9469 | 31 -442 -1264| 32 -454 -1290|

** Reference Date: 921010 Orbit: 6464 Start time: 07:33 Stop time: 09:13 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921114	6965	19	390	1059	20	367	1000	31	49	150	32	17	63
		33	-14	-24	34	-46	-111	35	-77	-198	36	-109	-285
921219	7466	19	-300	-515	20	-347	-634	30	-726	-1606	31	-751	-1674
		32	-773	-1734	33	-793	-1787	34	-809	-1834			
930123	7967	19	-205	-437	20	-220	-474	30	-318	-717	31	-322	-727
		32	-324	-734	33	-325	-738	34	-325	-739	35	-323	-737
		36	-321	-732									
930227	8468	19	97	282	20	92	272	30	27	118	31	20	99
		32	12	80	33	5	60	34	-2	40	35	-10	20
		36	-17	0									
930403	8969	19	315	710	20	313	702	30	234	486	31	220	452
		32	205	416	33	190	378	34	173	339	35	156	299
		36	138	257									
930508	9470	19	-174	-572	20	-201	-647	30	-417	-1210	31	-432	-1243
		32	-445	-1271	33	-457	-1294	34	-467	-1313	35	-476	-1326
		36	-482	-1333									

** Reference Date: 921010 Orbit: 6465 Start time: 09:14 Stop time: 10:54 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921114	6966	35	-92	-238	36	-123	-324	37	-153	-409	38	-183	-492
		40	-240	-653	41	-267	-730	42	-293	-804	43	-318	-875
		44	-341	-942									
921219	7467	30	-736	-1634	31	-760	-1698	32	-781	-1754	33	-799	-1804
930123	7968	15	-145	-292	16	-163	-335	32	-325	-736	33	-325	-739
		34	-324	-738	35	-322	-735	36	-319	-729	37	-315	-720
		38	-309	-708	40	-294	-675	41	-285	-655	42	-275	-632
930227	8469	30	23	108	31	16	88	32	8	69	33	1	49
		34	-6	29	35	-14	10	36	-21	9	37	-28	-29
		40	-50	-88	41	-57	-107	42	-63	-125	43	-69	-143
		44	-75	-151									
930403	8970	30	227	470	31	213	435	32	198	399	33	183	362
		34	166	323	35	149	282	36	131	241	37	113	199
		38	94	155	40	56	68	41	36	23			
930508	9471	30	-422	-1220	31	-436	-1250	32	-448	-1275	33	-459	-1296
		34	-468	-1311	35	-475	-1321	36	-481	-1326	37	-485	-1326
		40	-487	-1293	41	-484	-1272	42	-479	-1246	43	-472	-1215

** Reference Date: 921010 Orbit: 6466 Start time: 10:55 Stop time: 12:34 **

930123 7971 | 34 -321 -730| 35 -319 -726| 36 -316 -719| 37 -311 -709|
38 -305 -697| 49 -171 -396| 50 -154 -357| 51 -136 -316|
52 -118 -274| 53 -99 -231|
930227 8472 | 34 -7 26| 35 -15 6| 36 -22 -13| 37 -30 -33|
38 -37 -53| 49 -101 -241| 50 -105 -254| 51 -108 -265|
52 -111 -276| 53 -113 -286|
930403 8973 | 32 132 244| 37 114 203| 51 -150 -379| 52 -166 -415|
53 -183 -448|
930508 9474 | 35 -464 -1289| 36 -469 -1291| 37 -472 -1288| 38 -474 -1280|
51 -342 -751| 52 -322 -684| 53 -301 -613|

** Reference Date: 921010 Orbit: 6469 Start time: 15:56 Stop time: 17:36 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921114	6970	1	516	1316	2	527	1349	3	535	1377	4	541	1399
		31	45	139	32	12	49	33	-20	-401	35	-85	-219
		36	-117	-308	37	-148	-395	38	-179	-481	39	-209	-565
		42	-293	-802									
921219	7471	1	503	1429	2	467	1343	3	429	1253	4	388	1158
		31	-747	-1664	32	-767	-1719	33	-785	-1767	35	-811	-1841
		36	-919	-1867	37	-924	-1886	38	-927	-1897	39	-926	-1901
930123	7972	1	128	349	2	110	307	3	92	265	4	73	222
		31	-318	-716	32	-320	-722	33	-321	-726	34	-320	-727
		35	-319	-724	36	-316	-719	37	-312	-711			
930227	8473	1	110	266	2	113	278	3	116	288	31	20	100
		32	12	80	33	5	60	35	-9	20	36	-17	0
		37	-25	-19	38	-32	-39	39	-39	-59			
930403	8974	1	130	351	2	147	387	3	164	422	31	222	457
		32	208	424	33	193	389	35	161	314	36	144	274
		37	127	234	38	109	193	39	90	151			
930508	9475	1	267	779	2	248	713	3	227	644	4	205	573
		31	-418	-1204	32	-430	-1229	33	-440	-1248	34	-449	-1263
		35	-456	-1273	36	-462	-1278	37	-466	-1277	38	-468	-1272
		39	-468	-1261	42	-460	-1201						

** Reference Date: 921010 Orbit: 6470 Start time: 17:37 Stop time: 19:17 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921114	6971	26	194	541	27	162	456	29	97	281	30	64	192
		35	-99	-258	36	-131	-347	37	-162	-434			
921219	7472	31	-754	-1682	32	-773	-1733	33	-788	-1777	34	-801	-1814
		35	-811	-1844	36	-818	-1866	37	-822	-1881			
930123	7973	29	-310	-694	30	-314	-705	31	-317	-713	32	-318	-719
		33	-319	-721	34	-318	-721	35	-316	-717	36	-313	-711
		37	-308	-702									
930227	8474	35	-12	15	36	19	51	37	-27	-25			
930403	8975	31	189	379	34	173	342	35	157	304	36	139	264
		37	122	224									
930508	9476	30	-407	-1178	31	-419	-1205	32	-430	-1227	33	-440	-1244
		34	-448	-1256	35	-454	-1264	36	-459	-1266	37	-462	-1263

** Reference Date: 921010 Orbit: 6471 Start time: 19:18 Stop time: 20:57 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921114	6967	33	-42	-102	34	-74	-190	35	-106	-277	36	-137	-363
		37	-167	-448	38	-197	-531	40	-254	-691	41	-280	-767
		42	-306	-840	43	-330	-910	44	-353	-976	45	-374	-1038
		46	-394	-1097									
921219	7468	33	-803	-1817	34	-817	-1855	35	-827	-1886	36	-834	-1909
		37	-838	-1925	38	-839	-1933	40	-831	-1926	41	-822	-1911
		42	-811	-1888	43	-796	-1859	44	-779	-1821	45	-758	-1777
		46	-735	-1725									
930123	7969	32	-325	-736	33	-325	-738	34	-323	-736	35	-321	-731
		36	-317	-724	37	-312	-714	38	-306	-700	44	-245	-566
		45	-232	-535									
930227	8470	32	5	60	33	-2	40	34	-10	20	35	-17	0
		36	-24	-19	37	-32	-39	38	-39	-58	42	-66	-134
		43	-72	-151	44	-78	-168	45	-83	-185	46	-88	-201
930403	8971	32	192	385	33	176	347	34	160	308	35	143	268
		36	125	227	37	107	184	38	88	142			
930508	9472	32	-450	-1276	33	-460	-1294	34	-468	-1306	35	-474	-1313
		36	-479	-1316	37	-482	-1313	38	-484	-1304	40	-481	-1272
		41	-477	-1249	42	-472	-1220	43	-464	-1187			

** Reference Date: 921010 Orbit: 6467 Start time: 12:35 Stop time: 14:15 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921114	6968	27	168	472	28	136	387	29	104	300	30	72	213
		31	39	124	32	7	36	30	-451	-1271	51	-463	-1310
921219	7469	27	-645	-1394	28	-676	-1475	29	-705	-1551	30	-731	-1620
		31	-754	-1682	32	-775	-1738	50	-630	-1484	51	-596	-1404
		52	-550	-1319	53	-521	-1229						
930123	7970	27	-302	-673	28	-308	-691	29	-314	-705	30	-318	-717
		31	-321	-726	32	-323	-732	50	-161	-375	51	-144	-334
		52	-126	-293									
930227	8471	27	46	165	28	39	147	29	32	129	30	24	110
		31	17	91									

23 76 240 30 26 116 31 18 96 32 11 76
33 3 55
930403 8978 30 230 479 31 217 448 32 203 415 33 188 380
930508 9479 18 -172 -567 19 -197 -635 20 -220 -701 21 -243 -763
22 -265 -823 23 -286 -879

** Reference Date: 921011 Orbit: 6474 Start time: 00:19 Stop time: 01:59 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921115	6975	27	177	493	28	144	404	29	111	315	30	77	223
		31	44	131									
930124	7977	52	-126	-292	53	-109	-251	54	-91	-209	55	-72	-167
		56	-54	-124									
930228	8478	52	-112	-280	53	-115	-291	54	-118	-301	55	-120	-310
		56	-121	-317									
930404	8979	27	228	722	28	259	549	29	248	523	30	237	495
		52	-142	-354	53	-159	-389	54	-175	-423	55	-190	-454
		56	-205	-484									
930509	9480	27	-350	-1045	28	-366	-1084	29	-381	-1119	30	-394	-1149
		31	-406	-1175									

** Reference Date: 921011 Orbit: 6476 Start time: 03:41 Stop time: 05:20 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921115	6977	42	-331	-911	43	-357	-984	44	-380	-1053	45	-403	-1118
		46	-428	-1244									
921220	7478	42	-758	-1751	43	-741	-1715	44	-722	-1672	45	-699	-1623
		46	-259	-592	47	-248	-567	48	-236	-540	49	-223	-511
930124	7979	42	-259	-592	43	-248	-567	44	-236	-540	45	-223	-511
		20	90	272	21	84	258	22	78	244	23	72	229
930228	8480	24	65	213	25	58	196	26	52	184	27	46	173
		44	-80	-179	45	-86	-196						
930404	8981	25	273	585	26	265	565	27	257	543	28	249	521
		43	11	-22	44	-7	-63	45	-26	-104			
930509	9482	19	-210	-673	20	-232	-735						

** Reference Date: 921011 Orbit: 6477 Start time: 05:21 Stop time: 07:01 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921115	6978	18	430	1161	19	406	1099	39	-232	-630	40	-262	-714
		41	-291	-796	42	-318	-874	43	-345	-949	44	-369	-1021
921220	7479	18	-311	-554	19	-355	-663	39	-792	-1814	40	-785	-1803
		41	-775	-1784	42	-763	-1758	43	-747	-1725	44	-729	-1686
930124	7980	18	-197	-389	19	-202	-426	39	-291	-662	40	-284	-646
		41	-275	-627	42	-266	-606	43	-255	-582	44	-243	-556
930228	8481	18	101	297	19	97	286	20	91	274	21	86	262
		22	80	248	23	74	233	39	-45	-77	40	-52	-97
		41	-59	-116	42	-65	-136	43	-72	-154	44	-78	-172
930404	8982	18	290	647	19	291	646	20	291	643	39	95	165

921220 7482 34 -779 -1758 35 -785 -1777 36 -788 -1790 37 -789 -1796
38 -786 -1794 39 -780 -1786 40 -772 -1770 41 -761 -1747
42 -750 -1681 43 -740 -1638 44 -728 -1588 45 -715 -1532
46 -703 -1470 47 -686 -1403
930124 7983 32 -313 -703 33 -313 -705 34 -312 -704 35 -310 -700
36 -307 -694 37 -302 -684 38 -296 -672 39 -290 -658
40 -282 -641
930228 8484 32 2 49 33 -5 29 34 -13 8 35 -20 -11
36 -28 -32 37 -35 -52 38 -43 -72 39 -50 -92
40 -57 -112 43 -76 -167 44 -82 -184 45 -87 -201
46 -93 -216 47 -97 -231
930404 8985 32 200 405 33 187 374 34 173 342 35 159 309
36 143 274 37 127 239 38 111 202 39 94 164
40 65 125 41 60 88
930509 9486 32 -415 -1187 33 -422 -1197 34 -427 -1201 35 -431 -1201
36 -433 -1197 37 -434 -1187 38 -433 -1173 39 -431 -1154
40 -427 -1130 41 -421 -1102

** Reference Date: 921011 Orbit: 6481 Start time: 12:04 Stop time: 13:43 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921115	6982	31	5	26	32	-29	-69	33	-64	-165	52	-524	-1482
		53	-531	-1506									
921220	7483	31	-748	-1671	32	-762	-1708	33	-772	-1738	34	-780	-1761
		35	-784	-1777	36	-786	-1786	37	-785	-1788	38	-781	-1782
930124	7984	52	-445	-1027	53	-406	-933						
		31	-312	-699	32	-313	-703	33	-312	-703	52	-108	-247
930228	8485	31	6	59	32	-1	39	33	-9	18	34	-17	-1
		35	-24	-22	36	-32	-42	37	-39	-62	52	-116	-295
		53	-118	-303									
930404	8986	31	208	424	32	196	395	33	182	364			
930509	9487	31	-408	-1173	32	-415	-1184	33	-421	-1191	52	-256	-500
		53	-235	-431									

** Reference Date: 921011 Orbit: 6482 Start time: 13:44 Stop time: 15:24 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921115	6983	35	-114	-304	36	-148	-399	37	-182	-491	38	-214	-582
		48	-469	-1310	49	-486	-1359	50	-500	-1403	51	-512	-1442
		52	-522	-1474	53	-530	-1501	54	-536	-1523			
921220	7484	35	-779	-1762	36	-782	-1774	37	-782	-1779	38	-780	-1777
		48	-600	-1385	49	-568	-1312	50	-535	-1234	51	-499	-1151
		52	-462	-1064	53	-423	-973	54	-383	-878			
930124	7985	35	-309	-697	36	-306	-691	37	-301	-682	38	-296	-670
		50	-152	-348	51	-136	-310	52	-118	-270	53	-100	-229
		54	-82	-187									
930228	8486	35	-20	-10	36	-27	-30	37	-35	-51	38	-42	-71
		50	-109	-270	51	-112	-281	52	-115	-291	53	-117	-300
		54	-119	-307									
930404	8987	35	164	323	36	149	290	37	134	255	38	118	219
		50	-90	-231	51	-107	-266	52	-123	-300	53	-139	-333
		54	-154	-364									
930509	9488	35	-423	-1182	36	-425	-1177	37	-426	-1167	38	-425	-1153

** Reference Date: 921011 Orbit: 6483 Start time: 15:25 Stop time: 17:04 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921115	6985	26	205	566	27	171	474	28	136	380	29	101	284
		30	65	188	35	-111	-297	36	-146	-392	37	-180	-485
921220	7486	29	-695	-1530	30	-715	-1582	31	-732	-1628	35	-772	-1744
		36	-775	-1755	37	-775	-1760						
930124	7987	26	-280	-616	27	-288	-635	28	-294	-651	29	-299	-664
		30	-303	-675	31	-306	-684	32	-308	-689	33	-309	-692
		34	-308	-692	35	-306	-689	36	-303	-684	37	-299	-675
930228	8488	26	50	173	27	43	155	28	36	136	29	28	117
		30	20	97	31	13	77	35	-17	-5	36	-25	-25
		37	-33	-46									
930404	8989	26	254	561	27	257	545	28	250	526	35	171	341
		36	157	308	37	142	275						
930509	9490	30	-383	-1119	31	-392	-1136	32	-400	-1149	33	-406	-1158
		34	-411	-1162	35	-414	-1161	36	-416	-1156	37	-417	-1146

** Reference Date: 921011 Orbit: 6485 Start time: 18:46 Stop time: 20:26 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921115	6986	28	121	340	29	85	243	30	50	146	31	14	48
		32	-21	-49	35	-128	-341	36	-162	-436	37	-196	-529
921220	7487	26	-632	-1367	27	-658	-1433	28	-681	-1494	29	-702	-1549
		30	-720	-1597	31	-736	-1639	32	-749	-1671	35	-770	-1741
		36	-772	-1749	37	-771	-1750						
930124	7988	26	-282	-619	27	-289	-637	28	-295	-652	29	-299	-664
		30	-303	-674	31	-305	-681	32	-307	-686	33	-307	-687
		34	-306	-686	35	-303	-683	36	-300	-676	37	-296	-667

40 78 126 41 60 86 42 41 45 43 23 51
44 4 -35
930509 9483 18 -176 -577 19 -199 -643 20 -222 -707 21 -244 -767

** Reference Date: 921011 Orbit: 6478 Start time: 07:02 Stop time: 08:41 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921115	6979	30	52	155	31	18	60	32	-16	-33	33	-50	-128
		34	-85	-222	35	-118	-315	36	-152	-407			
921220	7480	30	-729	-1619	31	-747	-1667	32	-762	-1708	33	-774	-1743

930228 8489 | 28 33 130| 29 26 111| 30 18 90| 31 10 70|
32 2 49| 34 -12 8| 35 -20 -12| 36 -28 -33|
37 -36 -54|
930404 8990 | 28 248 521| 29 239 500| 30 229 476| 31 219 451|
32 207 424| 33 195 395| 34 181 365| 35 167 334|
36 153 301| 37 137 266|
930509 9491 | 26 -338 -1016| 27 -351 -1048| 28 -364 -1076| 29 -375 -1100|
30 -384 -1120| 31 -393 -1135| 32 -399 -1146| 33 -405 -1152|
34 -409 -1153| 35 -412 -1150| 36 -413 -1143| 37 -413 -1131|

** Reference Date: 921011 Orbit: 6486 Start time: 20:27 Stop time: 22:06 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
921115	6987	27	142	395	28	106	299	29	70	202	30	34	103
		31	-1	5	32	-37	-93	33	-73	-191	34	-109	-289
921220	7488	28	-689	-1514	29	-708	-1566	30	-725	-1611	31	-739	-1649
		32	-751	-1681	33	-759	-1706	34	-765	-1725			
930124	7989	11	-79	-132	12	-97	-174	28	-292	-653	29	-299	-664
		30	-302	-673	31	-304	-679	32	-305	-682	33	-305	-683
		34	-303	-681									
930228	8490	28	30	123	29	23	103	30	15	83	31	7	62
		32	0	41	33	-8	20	34	-16	0			
930404	8991	28	245	515	29	236	493	30	226	469	31	215	443
		32	203	416	33	191	387	34	177	357			
930509	9492	11	-48	-125	12	-71	-265	28	-367	-1083	29	-377	-1104
		30	-386	-1121	31	-393	-1134	32	-400	-1142	33	-404	-1146
		34	-408	-1145									

** Reference Date: 921011 Orbit: 6487 Start time: 22:07 Stop time: 23:47 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
921115	6988	26	197	544	27	162	450	28	126	354	29	91	257
		30	54	159	31	18	60	32	-17	38			
921220	7489	26	-627	-1354	27	-652	-1420	28	-675	-1480	29	-696	-1534
		30	-714	-1581	31	-730	-1623	32	-742	-1658			
930124	7990	26	-278	-607	27	-285	-626	28	-291	-641	29	-296	-654
		30	-300	-664	31	-302	-672	32	-304	-677			
930228	8491	26	50	172	27	42	154	28	35	134	29	27	114
		30	19	94	31	11	73	32	4	52			
930404	8992	19	277	607	20	278	607	21	279	606	26	263	561
		26	257	545	28	250	527	29	242	506	30	232	484
		31	222	460	32	211	434						
930509	9493	26	-335	-1008	27	-348	-1039	28	-360	-1067	29	-370	-1090
		30	-380	-1109	31	-388	-1124	32	-395	-1134			

** Reference Date: 921011 Orbit: 6488 Start time: 23:48 Stop time: 01:27 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
921221	7493	39	-731	-1661	40	-719	-1634	41	-703	-1601	42	-685	-1561
		43	-665	-1515	44	-642	-1463	45	-616	-1406	46	-589	-1343
930125	7994	39	-278	-625	40	-269	-607	41	-260	-586	42	-250	-564
		43	-228	-539	44	-226	-512	45	-213	-483	46	-200	-452
930405	8996	39	104	194	40	88	159	41	72	124	42	55	88
		43	38	52	44	21	16	45	4	-19	46	-12	-56

** Reference Date: 921012 Orbit: 6492 Start time: 06:30 Stop time: 08:10 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
921116	6993	27	155	432	28	118	333	29	81	233	30	44	132
		31	6	30									
921221	7494	27	-656	-1431	28	-677	-1486	29	-696	-1535	30	-712	-1578
		31	-726	-1614									
930125	7995	27	-287	-629	28	-293	-644	29	-298	-657	30	-301	-667
		31	-304	-674									
930301	8496	18	92	275	19	87	262	20	81	248	21	74	233
		22	68	217	23	61	200	29	16	85	30	8	65
		31	0	44									
930405	8997	18	261	566	19	264	570	20	265	571	29	234	486
		30	226	466	31	216	444						
930510	9498	18	-213	-678	19	-233	-734	28	-366	-1083	29	-375	-1102
		30	-383	-1117	31	-390	-1127						

** Reference Date: 921012 Orbit: 6493 Start time: 08:11 Stop time: 09:50 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
921116	6994	28	101	287	29	64	186	30	26	84	31	-10	-17
		41	-355	-971	42	-383	-1052	43	-410	-1128			
921221	7495	16	-307	-563	28	-686	-1508	29	-703	-1554	30	-718	-1593
		31	-730	-1626	32	-739	-1632	33	-746	-1672			
930125	7996	16	-165	-334	30	-303	-672	31	-305	-678	32	-306	-681
		33	-306	-682	34	-304	-680	35	-302	-675			
930301	8497	16	99	289	30	3	49	31	-4	28	32	-12	7
		33	-20	-13	34	-28	-34	35	-35	-54	41	-77	-171
		42	-83	-189									
930405	8998	16	251	547	30	221	454	31	211	432	32	201	408
		33	190	383	34	178	356	35	165	328			
930510	9499	29	-379	-1109	30	-386	-1121	31	-392	-1129	32	-396	-1132
		33	-399	-1131	34	-400	-1125	35	-400	-1115	41	-372	-964
		42	-362	-924	43	-351	-881						

** Reference Date: 921012 Orbit: 6494 Start time: 09:51 Stop time: 11:31 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
921116	6995	35	-140	-371	36	-176	-470	37	-211	-568	40	-310	-845
		41	-341	-932	42	-370	-1015	43	-398	-1093			

921115	6989	27	146	408	28	110	311	29	74	213			
921220	7490	27	-662	-1445	28	-684	-1501	29	-703	-1552			
930124	7991	27	-287	-631	28	-293	-645	29	-297	-657	51	-126	-285
		52	-109	-246	53	-91	-206	54	-73	-165	55	-55	-124
		56	-37	-82	57	-19	-40	58	0	2	59	17	44
		60	35	86									
930228	8492	27	38	143	28	30	123	29	23	103	51	-117	-297
		52	-119	-307	53	-121	-315	54	-123	-322	55	-124	-328
		56	-125	-333	57	-125	-336	58	-124	-338	59	-124	-339
		60	-122	-339									
930404	8993	27	254	536	28	246	517	29	238	497			
930509	9494	27	-354	-1053	28	-365	-1078	29	-375	-1099	51	-248	-494
		52	-229	-428	53	-208	-360	54	-187	-291			

** Reference Date: 921012 Orbit: 6489 Start time: 01:28 Stop time: 03:08 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
921116	6990	17	473	1272	18	449	1209	19	423	1142	20	395	1069
		38	-227	-616	39	-260	-707	40	-292	-796	41	-322	-881
		42	-351	-963									
921221	7491	38	-753	-1708	39	-746	-1695	40	-736	-1675	41	-724	-1648
		42	-708	-1615	43	-690	-1576	44	-670	-1530			
930301	8493	38	-44	-78	39	-51	-99	40	-59	-119	41	-65	-138
930510	9495	39	-399	-1072	40	-394	-1047	41	-388	-1016	42	-380	-982
		43	-371	-944	44	-361	-903						

** Reference Date: 921012 Orbit: 6490 Start time: 03:09 Stop time: 04:49 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
921116	6991	46	-464	-1286	47	-484	-1344	48	-502	-1398			
921221	7492	23	-549	-1158	24	-580	-1235	25	-608	-1308	26	-634	-1375
		45	-632	-1443	46	-605	-1382	47	-577	-1317	48	-546	-1246
930125	7993	46	-205	-465	47	-191	-433	48	-176	-400			
930301	8494	21	78	242	22	72	227	23	65	210	24	58	193
		25	51	175	26	43	156	46	-99	-237	47	-103	-252
		48	-108	-265									
930405	8995	18	268	584	19	270	587	20	271	588	21	272	587
		46	-6	-45									

** Reference Date: 921012 Orbit: 6497 Start time: 14:53 Stop time: 16:33 **

Repeated orbits:
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
921116 6998 |31 -6 -4| 32 -44 -108| 33 -82 -212| 36 -193 -517|
930125 8000 |37 -228 -677| 38 -243 -710| 39 -304 -676| 35 -301 -672|
930301 8501 |36 -298 -665| 37 -293 -655| 38 -287 -643|
930405 9002 |32 -24 -79| 37 -52 -99| 38 -59 -119|
930510 9503 |32 -386 -1108| 33 -389 -1106| 34 -389 -1099| 35 -389 -1088|
930510 9503 |36 -387 -1072| 37 -384 -1052| 38 -380 -1028|

** Reference Date: 921012 Orbit: 6498 Start time: 16:34 Stop time: 18:13 **

Repeated orbits:
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
921116 6999 |35 -174 -465| 36 -210 -565| 37 -245 -662|
930125 8001 |34 -302 -671| 35 -299 -666| 36 -296 -659| 37 -289 -647|
930301 8502 |35 -40 -68| 36 -47 -88| 37 -55 -108|
930405 9003 |19 257 552| 20 259 555| 21 260 556| 35 172 345|
930510 9504 |36 159 316| 37 146 287|
930510 9504 |31 -382 -1101| 32 -384 -1100| 33 -386 -1095| 34 -386 -1086|
930510 9504 |35 -385 -1072| 36 -383 -1054| 37 -379 -1032|

** Reference Date: 921012 Orbit: 6499 Start time: 18:14 Stop time: 19:54 **

Repeated orbits:
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
921116 7000 |32 -42 -100| 33 -80 -205| 35 -155 -412| 36 -192 -513|
930125 8002 |37 -228 -612|
930125 8002 |30 -299 -658| 31 -301 -664| 32 -302 -669| 33 -303 -670|
930301 8503 |34 -301 -669| 35 -299 -666| 36 -296 -659| 37 -291 -650|
930301 8503 |32 -13 6| 33 -20 -14| 35 -36 -56| 36 -43 -77|
930405 9004 |30 231 478| 31 222 459| 32 213 439| 33 203 416|
930510 9505 |35 181 366| 36 169 338| 37 156 310|
930510 9505 |30 -372 -1088| 31 -377 -1093| 32 -381 -1095| 33 -383 -1092|
930510 9505 |34 -383 -1084| 35 -383 -1073| 36 -381 -1057| 37 -378 -1037|

** Reference Date: 921012 Orbit: 6500 Start time: 19:55 Stop time: 21:35 **

Repeated orbits:
date orbit |time || |time || |time || |time || |

Repeated orbits:
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
921117 7004 |27 52 369| 28 11 266| 29 -30 163| 39 -418 -829|
930126 8006 |40 -451 -916| 41 -482 -999| 42 -511 -1078|
930126 8006 |39 -271 -604| 40 -262 -586| 41 -253 -566| 42 -243 -543|
930302 8507 |39 -72 -161| 40 -79 -180| 41 -85 -197| 42 -90 -214|
930406 9008 |27 246 516| 28 241 502| 39 123 240| 40 108 208|
930511 9509 |39 -353 -936| 40 -344 -899| 41 -334 -859| 42 -323 -815|

** Reference Date: 921013 Orbit: 6505 Start time: 04:18 Stop time: 05:58 **

Repeated orbits:
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
921117 7006 |40 -433 -867| 41 -463 -948| 42 -492 -1026| 43 -519 -1100|
930126 8008 |44 -544 -1169| 45 -567 -1234| 46 -588 -1293| 47 -607 -1348|
930126 8008 |48 -623 -1397| 49 -637 -1441|
930302 8509 |40 -265 -591| 41 -255 -571| 42 -245 -548| 43 -234 -524|
930302 8509 |44 -222 -497| 45 -209 -469| 46 -195 -438| 47 -181 -406|
930302 8509 |48 -166 -372| 49 -150 -337|
930406 9010 |40 -103 -253| 45 -108 -267| 46 -112 -280| 47 -115 -291|
930406 9010 |48 -118 -302| 49 -120 -311|
930511 9512 |40 111 214| 41 96 182| 42 81 150| 43 65 117|
930511 9512 |44 50 84| 45 34 50| 46 18 17| 47 2 2|
930511 9512 |48 -13 -49| 49 -29 -83|

** Reference Date: 921013 Orbit: 6506 Start time: 05:59 Stop time: 07:38 **

Repeated orbits:
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
921117 7007 |20 304 973| 21 269 892| 40 -440 -884| 41 -469 -963|
930126 8009 |42 -497 -1038| 43 -522 -1109|
930302 8510 |20 -229 -480| 21 -241 -508| 41 -252 -563| 42 -241 -539|
930302 8510 |43 -229 -514|
930302 8510 |20 60 198| 21 53 180| 29 -8 16| 30 -16 -4|
930406 9011 |31 -24 -25| 32 -32 -47| 33 -39 -68| 41 -93 -220|
930406 9011 |42 -98 -236| 43 -103 -250|
930511 9512 |20 250 531| 21 251 533| 41 90 170| 42 75 138|
930511 9512 |43 60 105|
930511 9512 |29 -376 -1096| 30 -379 -1097| 31 -381 -1094| 32 -381 -1086|
930511 9512 |33 -380 -1073|

** Reference Date: 921013 Orbit: 6507 Start time: 07:39 Stop time: 09:19 **

YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
921116 7001 |30 17 62| 31 -221 -43| 32 -59 -149| 33 -98 -254|
930125 8003 |34 -136 -358|
930125 8003 |21 -233 -492| 22 -244 -519| 23 -255 -545| 24 -264 -568|
930125 8003 |25 -273 -589| 30 -299 -657| 31 -301 -663| 32 -301 -666|
930301 8504 |33 -301 -666| 34 -299 -664|
930301 8504 |19 80 245| 20 73 230| 22 60 197| 23 53 179|
930301 8504 |30 0 39| 31 -8 18| 32 -16 -3| 33 -24 -24|
930405 9005 |34 -32 -45|
930405 9005 |19 257 553| 20 260 557| 21 261 558| 22 262 558|
930405 9005 |30 229 474| 31 220 454| 32 211 433| 33 200 410|
930510 9506 |34 189 385|
930510 9506 |22 -298 -912| 23 -311 -947| 24 -323 -979| 30 -373 -1087|
930510 9506 |31 -377 -1090| 32 -380 -1089| 33 -381 -1083| 34 -381 -1074|

** Reference Date: 921012 Orbit: 6501 Start time: 21:36 Stop time: 23:15 **

Repeated orbits:
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
921116 7002 |14 536 1437| 15 513 1378| 27 116 331| 28 77 226|
930125 8004 |29 38 120| 30 0 14| 31 -39 -92| 32 -78 -198|
930125 8004 |33 -116 -303| 34 -154 -407| 35 -191 -509|
930125 8004 |14 -138 -265| 15 -154 -303| 29 -299 -649| 30 -299 -656|
930301 8505 |31 -300 -661| 32 -300 -663| 33 -299 -663| 34 -297 -659|
930301 8505 |35 -294 -654|
930301 8505 |29 3 50| 30 -4 28| 31 -12 7| 32 -20 -13|
930405 9006 |33 -28 -35| 34 -36 -56| 35 -43 -77|
930405 9006 |29 234 486| 30 226 468| 31 217 448| 32 207 426|
930510 9507 |33 197 402| 34 185 377| 35 173 350|
930510 9507 |29 -370 -1081| 30 -374 -1086| 31 -377 -1087| 32 -379 -1084|
930510 9507 |33 -380 -1076| 34 -379 -1064|

** Reference Date: 921012 Orbit: 6502 Start time: 23:16 Stop time: 00:56 **

Repeated orbits:
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
921116 7003 |24 193 711| 25 153 613| 26 112 513| 27 70 412|
930125 8005 |28 28 308| 29 -13 204| 30 -55 99| 31 -97 -6|
930125 8005 |24 -261 -560| 25 -270 -581| 26 -277 -600| 27 -284 -616|
930125 8005 |28 -289 -630| 29 -293 -642| 30 -297 -651| 31 -299 -657|
930301 8506 |57 -16 -34| 58 1 6| 59 19 48| 60 36 89|
930301 8506 |61 54 130|
930301 8506 |24 46 160| 25 38 141| 26 30 121| 27 22 101|
930301 8506 |28 14 80| 29 6 59| 30 -1 37| 31 9 16|
930405 9007 |57 -124 -340| 58 -122 -339| 59 -121 -337| 60 -118 -334|
930405 9007 |61 -116 -329|
930405 9007 |24 259 449| 25 257 443| 26 254 534| 27 249 523|
930510 9508 |28 244 510| 29 238 495| 30 230 478| 31 222 460|
930510 9508 |24 -324 -981| 25 -335 -1008| 26 -345 -1032| 27 -354 -1051|
930510 9508 |28 -361 -1066| 29 -367 -1078| 30 -372 -1084| 31 -376 -1087|

** Reference Date: 921013 Orbit: 6503 Start time: 00:57 Stop time: 02:36 **

Repeated orbits:
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
921117 7008 |19 350 1081| 28 24 301| 29 -15 204| 30 -54 106|
930126 8010 |31 -93 9| 32 -132 -88| 34 -209 -282| 35 -254 -377|
930126 8010 |36 -282 -470|
930126 8010 |19 -210 -435| 28 -294 -641| 29 -298 -652| 30 -301 -660|
930302 8511 |31 -303 -665| 32 -303 -668| 33 -303 -669| 34 -301 -666|
930302 8511 |35 -298 -661| 36 -294 -653|
930302 8511 |19 69 218| 28 1 42| 29 -6 21| 30 -14 0|
930406 9012 |31 -22 -21| 32 -30 -42| 33 -38 -64| 34 -45 -84|
930406 9012 |35 -53 -105| 36 -60 -125|
930406 9012 |19 243 517| 28 236 489| 29 230 476| 30 223 460|
930406 9012 |31 216 443| 32 207 424| 33 198 404| 34 188 381|
930511 9513 |35 177 358| 36 166 333|
930511 9513 |19 -275 -646| 30 -378 -1099| 31 -380 -1097| 32 -381 -1090|
930511 9513 |33 -380 -1079| 34 -378 -1064| 35 -374 -1045| 36 -369 -1021|

** Reference Date: 921013 Orbit: 6508 Start time: 09:20 Stop time: 10:59 **

Repeated orbits:
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
921117 7009 |35 -258 -408| 36 -294 -499| 37 -329 -589| 38 -362 -675|
930126 8011 |41 -453 -918| 42 -481 -991| 43 -506 -1061| 44 -530 -1127|
930126 8011 |31 -304 -671| 32 -304 -673| 33 -303 -672| 34 -301 -668|
930302 8512 |35 -298 -662| 36 -294 -653| 37 -288 -642| 38 -282 -628|
930302 8512 |41 -256 -572| 42 -246 -548|
930302 8512 |29 -12 4| 30 -20 -17| 31 -28 -39| 32 -36 -60|
930406 9013 |33 -44 -81| 34 -52 -102| 35 -59 -122| 36 -66 -142|
930406 9013 |37 -73 -161| 42 -103 -247| 43 -107 -261| 44 -112 -274|
930406 9013 |29 227 467| 30 220 451| 31 212 433| 32 203 413|
930511 9514 |33 193 392| 34 183 370| 35 172 346| 36 160 320|
930511 9514 |37 147 293| 38 134 265|
930511 9514 |29 -377 -1100| 30 -379 -1099| 31 -380 -1095| 32 -380 -1086|
930511 9514 |33 -379 -1073| 34 -376 -1055| 35 -372 -1034| 36 -366 -1008|
930511 9514 |37 -360 -978| 41 -321 -822| 42 -308 -774| 43 -294 -723|

** Reference Date: 921013 Orbit: 6509 Start time: 11:00 Stop time: 12:40 **

Repeated orbits:
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
921117 7010 |30 -47 125| 31 -85 30| 32 -123 -64| 33 -160 -158|
930126 8012 |34 -198 -252| 35 -234 -344| 36 -270 -435| 42 -458 -931|
930126 8012 |43 -484 -1002| 44 -509 -1069| 45 -531 -1132|
930302 8513 |32 -305 -673| 33 -305 -674| 34 -303 -672| 35 -301 -667|
930302 8513 |36 -297 -659| 44 -229 -510| 45 -216 -482|
930406 9014 |32 -33 -53| 33 -41 -74| 34 -49 -95| 35 -56 -116|
930406 9014 |36 -64 -136| 41 -96 -226| 42 -101 -242| 43 -106 -256|
930406 9014 |44 -110 -270| 45 -114 -283|
930511 9515 |32 209 426| 33 199 406| 34 190 385| 35 179 362|
930511 9515 |36 168 338|
930511 9515 |30 -377 -1098| 31 -379 -1096| 32 -379 -1088| 33 -378 -1077|
930511 9515 |34 -376 -1061| 35 -372 -1041| 36 -367 -1017| 41 -324 -838|
930511 9515 |42 -312 -792| 43 -299 -742|

** Reference Date: 921013 Orbit: 6510 Start time: 12:41 Stop time: 14:21 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
921117	7011	30	-62	88	31	-99	-4	32	-137	-97	49	-597	-1329
		50	-608	-1365	51	-616	-1395	52	-622	-1420			
921222	7512	30	-701	-1554	31	-708	-1571	32	-711	-1582	49	-397	-862
		50	-360	-777	51	-323	-689	52	-284	-598	53	-245	-504
930126	8013	30	-303	-666	31	-305	-671	32	-305	-673	49	-150	-333
		50	-134	-295	51	-117	-257	52	-99	-218	53	-82	-177
930302	8514	30	-22	-23	31	-30	-44	32	-38	-66	49	-127	-326
		50	-128	-332	51	-129	-337	52	-129	-341	53	-129	-343
930406	9015	30	222	456	31	214	440	32	206	421			
930511	9516	30	-377	-1094	31	-378	-1089	32	-377	-1079	49	-186	-350
		50	-167	-284	51	-147	-216	52	-126	-148	53	-105	-79

** Reference Date: 921013 Orbit: 6511 Start time: 14:22 Stop time: 16:01 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
921117	7012	36	-290	-485	37	-323	-570	49	-593	-1320	50	-602	-1354
		51	-610	-1382									
921222	7513	33	-710	-1580	34	-706	-1575	35	-701	-1563	36	-692	-1546
		37	-682	-1522	49	-376	-813	50	-340	-726	51	-302	-637
930126	8014	33	-303	-670	34	-300	-666	35	-297	-659	36	-292	-649
		37	-286	-636	38	-279	-622	49	-143	-316	50	-126	-278
		51	-109	-639									
930302	8515	33	-50	-98	34	-57	-118	35	-65	-138	36	-72	-158
		37	-78	-177	38	-85	-195						
930406	9016	36	161	326	37	149	299						
930511	9517	33	-372	-1051	34	-368	-1030	35	-363	-1005	36	-356	-977
		37	-349	-944	38	-340	-908						

** Reference Date: 921013 Orbit: 6512 Start time: 16:02 Stop time: 17:42 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
921117	7013	1	544	1395	2	551	1421	35	-232	-336	36	-266	-423
		37	-299	-507	38	-331	-590	39	-361	-670			
921222	7514	1	237	713	2	198	622	35	-701	-1563	36	-694	-1548
		37	-685	-1527	38	-672	-1500	39	-658	-1467			
930126	8015	1	96	273	2	79	234	32	-304	-669	33	-303	-669
		34	-301	-659	35	-298	-661	36	-294	-652	37	-289	-642
		38	-283	-628									
930302	8516	1	132	344	2	132	347	35	-61	-128	36	-68	-148
		37	-75	-167	38	-82	-186	39	-88	-204			
930406	9017	1	48	112	2	63	143	35	182	370	36	170	346
		37	158	321	38	146	294	39	132	266			
930511	9518	1	56	205	2	36	137	31	-374	-1079	32	-373	-1069

		31	-34	-54	32	-42	-76	33	-50	-98	34	-57	-119
		35	-65	-139									
930406	9020	10	173	371	11	184	394	12	195	416	30	229	476
		31	221	460	33	204	422	34	194	401	35	184	378
930511	9521	10	-144	-443	11	-164	-504	12	-183	-562	30	-371	-1075
		31	-370	-1066	32	-368	-1053	33	-365	-1035	34	-361	-1014
		35	-355	-988									

** Reference Date: 921013 Orbit: 6516 Start time: 22:45 Stop time: 00:24 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
921117	7017	27	29	319	28	-4	236	29	-39	152	30	-73	68
		31	-107	-16	32	-141	-100	33	-174	-184	57	-564	-1318
		58	-556	-1309	59	-546	-1295	60	-535	-1276	61	-521	-1253
921222	7518	27	-669	-1470	28	-680	-1497	29	-688	-1519	30	-694	-1534
		31	-697	-1544	32	-697	-1546	57	-31	9	58	9	106
		59	45	203	60	90	299	61	129	394			
930126	8019	57	0	8	58	17	49	59	35	90	60	53	131
		61	70	171									
930302	8520	30	-30	-45	31	-38	-67	32	-46	-89	33	-54	-111
		57	-126	-346	58	-122	-340	59	-119	-333	60	-115	-324
		61	-110	-314									
930406	9021	30	226	470	31	218	454	32	210	435	33	201	415
		57	-142	-303	58	-155	-330	59	-167	-355	60	-179	-379
		61	-190	-401									
930511	9522	30	-371	-1073	31	-370	-1061	32	-367	-1045	33	-363	-1025

** Reference Date: 921014 Orbit: 6517 Start time: 00:25 Stop time: 02:05 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
921118	7018	26	81	446	27	48	366	28	14	285	29	-19	203
		30	-53	120	31	-86	37						
921223	7519	26	-648	-1414	27	-662	-1450	28	-674	-1480	29	-683	-1504
		30	-690	-1522	31	-694	-1534						
930127	8020	26	-282	-606	27	-288	-622	28	-293	-634	29	-297	-645
		30	-300	-652	31	-301	-658						
930303	8521	26	5	52	27	-3	30	28	-11	7	29	-20	-14
		30	-28	-37	31	-36	-59						
930407	9022	26	247	521	27	244	513	28	240	503	29	235	492
		30	229	478	31	222	463						
930512	9523	26	-364	-1077	27	-368	-1085	28	-371	-1088	29	-373	-1086
		30	-373	-1080	31	-372	-1071						

** Reference Date: 921014 Orbit: 6519 Start time: 03:46 Stop time: 05:26 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
921118	7020	41	-373	-695	42	-396	-759	43	-419	-820	44	-439	-878

33	-371	-1054	34	-368	-1035	35	-363	-1012	36	-357	-985
37	-350	-955	38	-341	-920						

** Reference Date: 921013 Orbit: 6513 Start time: 17:43 Stop time: 19:22 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
921117	7014	22	212	753	35	-243	-361	36	-275	-445	37	-307	-528
		7515	35	-695	-1549	36	-687	-1531	37	-676	-1506		
930126	8016	29	-299	-654	30	-301	-661	31	-303	-669	32	-303	-666
		33	-301	-665	34	-299	-661	35	-296	-655	36	-291	-645
		37	-286	-634									
930302	8517	20	55	178	21	47	159	22	39	139	35	-64	-138
		36	-71	-158	37	-78	-177						
930406	9018	29	232	481	30	225	466	31	218	450	35	179	366
		36	167	341	37	155	315						
930511	9519	29	-371	-1083	30	-372	-1079	31	-372	-1070	32	-370	-1057
		33	-367	-1040	34	-363	-1019	35	-358	-994	36	-351	-965
		37	-343	-932									

** Reference Date: 921013 Orbit: 6514 Start time: 19:23 Stop time: 21:03 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
921117	7015	29	-10	210	30	-46	132	33	-151	-129	34	-186	-215
		35	-219	-309									
921222	7516	29	-684	-1531	30	-692	-1531	31	-698	-1547	32	-702	-1556
		33	-702	-1560	34	-700	-1557	35	-696	-1548			
930126	8017	29	-296	-646	30	-299	-654	31	-301	-660	32	-302	-663
		33	-301	-663	34	-300	-661	35	-297	-656			
930302	8518	30	-21	-21	31	-29	-43	32	-37	-64	33	-45	-86
		34	-53	-107	35	-61	-128						
930406	9019	18	238	505	19	243	514	20	247	521	21	250	527
		33	231	479	31	224	464	32	216	447	33	207	428
		34	197	407	35	187	385						
930511	9520	29	-370	-1081	30	-371	-1079	31	-371	-1072	32	-370	-1061
		33	-368	-1046	34	-364	-1027	35	-359	-1003			

** Reference Date: 921013 Orbit: 6515 Start time: 21:04 Stop time: 22:44 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [M]	 [m]	time [M]	 [m]	time [M]	 [m]	time [M]	 [m]	time [M]	 [m]	time [M]	 [m]
921117	7016	10	492	1350	11	478	1325	30	-60	100	31	-94	14
		32	-129	-71	33	-163	-156	34	-197	-241	35	-229	-325
921222	7517	30	-693	-1533	31	-698	-1546	32	-700	-1552	33	-699	-1525
		34	-696	-1546	35	-690	-1534						
930126	8018	10	-469	-1066	11	-87	-147	12	-105	-188	30	-299	-657
		31	-303	-159	32	-301	-661	33	-300	-660	34	-298	-655
		35	-295	-651									
930302	8519	10	118	327	11	113	318	12	108	307	30	-25	-32

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
921118	7023	28	7	2701	29	-23	195	30	-54	120	31	-85	44
		35	-206	-255	36	-234	-327	37	-262	-399	41	-362	-665
		42	-384	-725	43	-405	-782	44	-424	-836			
921223	7524	28	-675	-1483	29	-682	-1502	30	-688	-1516	31	-690	-1523
		32	-690	-1524	33	-687	-1519	34	-682	-1508			
930127	8025	29	-304	-661	30	-666	-668	31	-308	-673	32	-308	-675
		33	-307	-674	34	-304	-670	35	-301	-664	36	-297	-655
		37	-291	-643									
930303	8526	29	-36	-58	30	-44	-81	31	-52	-103	32	-60	-125
		33	-68	-147	34	-75	-168	35	-83	-188	36	-90	-208
		37	-96	-226	41	-118	-291	42	-122	-305	43	-126	-317
		44	-129	-328									
930407	9027	29	228	474	30	222	462	31	216	448	32	208	432
		33	200	414	34	191	395	35	181	374	36	171	351
		37	159	328									
930512	9528	29	-382	-1109	30	-381	-1099	31	-378	-1084	32	-374	-1065
		33	-369	-1042	34	-362	-1015	35	-354	-984	36	-345	-948
		37	-335	-910	41	-283	-719	42	-267	-664	43	-251	-606

** Reference Date: 921014 Orbit: 6523 Start time: 10:29 Stop time: 12:08 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
921118	7024	32	-128	-58	33	-157	-132	34	-186	-205	35	-215	-277
		36	-242	-348	37	-269	-417	38	-295	-485	39	-320	-550
		40	-343	-613	41	-366	-674						
921223	7525	34	-677	-1497	35	-668	-1476	36	-657	-1450	37	-643	-1418
		38	-626	-1380	39	-608	-1337	40	-587	-1288	41	-564	-1235
		42	-539	-1176	43	-512	-1113	44	-483	-1045			
930127	8026	32	-308	-677	33	-307	-675	34	-304	-670	35	-300	-662
		36	-295	-652	37	-289	-639	38	-282	-624	39	-273	-606
		40	-264	-586									
930303	8527	32	-66	-141	33	-74	-162	34	-81	-183	35	-88	-203
		36	-94	-222	37	-101	-240	38	-107	-257	39	-112	-273
		40	-117	-288	42	-126	-315	43	-129	-326	44	-132	-337
930407	9028	32	205	425	33	197	407	34	188	388	35	178	366
		36	167	344	37	155	320	38	143	294	39	131	268
		40	118	240	41	104	212	42	90	183			
930512	9529	32	-371	-1054	33	-365	-1028	34	-358	-999	35	-349	-965
		36	-339	-927	37	-328	-886	38	-316	-841	39	-303	-793
		40	-289	-742	41	-273	-688	42	-257	-631	43	-240	-571

** Reference Date: 921014 Orbit: 6524 Start time: 12:09 Stop time: 13:49 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
921118	7025	31	-80	61	32	-109	-11	33	-138	-84			
		35	-181	-151	37	-268	-151	39	-365	-151			
930127	8027	31	-309	-676	32	-309	-678	33	-308	-677	34	-306	-674
		35	-303	-668									
930303	8528	31	-55	-111	32	-63	-133	33	-71	-155	34	-78	-176

		31	-308	-673	32	-308	-674	33	-307	-673	34	-304	-669
		35	-301	-662	36	-296	-652	37	-290	-640			
930303	8531	25	-7	17	26	-16	-6	27	-25	-29	30	-51	-100
		31	-59	-123	35	-90	-209	36	-97	-228	37	-103	-247
930407	9032	25	245	515	26	243	512	27	241	507	35	188	393
		36	177	371	37	166	348						
930512	9533	30	-376	-1085	31	-372	-1066	32	-367	-1043	33	-360	-1016
		34	-352	-985	35	-343	-950	36	-332	-911	37	-321	-868

** Reference Date: 921014 Orbit: 6528 Start time: 18:52 Stop time: 20:31 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
921118	7029	25	70	422	26	43	359	31	-95	28	32	-122	-38
		33	-149	-104	34	-175	-171	35	-201	-236	36	-226	-300
		37	-251	-363									
921223	7530	31	-679	-1495	32	-676	-1488	34	-662	-1457	35	-652	-1433
		36	-639	-1403	37	-623	-1367						
930127	8031	29	-330	-663	30	-627	-668	31	-308	-671	32	-307	-672
		33	-305	-669	34	-302	-664	35	-298	-656	36	-293	-646
		37	-287	-633									
930303	8532	31	-63	-134	32	-71	-156	34	-87	-199	35	-94	-219
		36	-100	-238	37	-107	-257						
930407	9033	31	220	463	32	213	447	33	204	430	34	195	410
		35	185	389	36	175	367	37	163	342			
930512	9534	29	-378	-1092	30	-374	-1075	31	-369	-1053	32	-363	-1028
		33	-355	-999	34	-346	-965	35	-336	-928	36	-325	-887
		37	-313	-843									

** Reference Date: 921014 Orbit: 6529 Start time: 20:32 Stop time: 22:12 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
921118	7030	29	-23	202	30	-50	137	31	-78	71	32	-105	5
		33	-131	-59	34	-157	-124						
921223	7531	29	-674	-1480	30	-677	-1488	31	-678	-1490	32	-676	-1486
		33	-671	-1476	34	-664	-1460						
930127	8032	29	-303	-656	30	-305	-663	31	-307	-668	32	-307	-670
		33	-306	-669	34	-304	-666						
930303	8533	18	57	185	19	49	163	20	40	140	21	31	117
		22	21	93	23	-42	-76	30	-51	-99	31	-59	-123
		32	-68	-146	33	-76	-168	34	-83	-190			
930407	9034	18	228	484	19	234	496	20	239	506	21	242	513
		22	245	519	23	237	499	30	232	488	31	225	476
		32	219	461	33	211	444	34	202	425			
930512	9535	22	-365	-1083	30	-376	-1084	31	-372	-1065	32	-366	-1041
		33	-359	-1014	34	-351	-982						

** Reference Date: 921014 Orbit: 6530 Start time: 22:13 Stop time: 23:52 **

Repeated orbits:

date	orbit	time	[m]	time	[m]	time	[m]	time	[m]	time	[m]	time	[m]
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930407	9029	31	218	453	32	211	438	33	203	421			
930512	9530	31	-377	-1083	32	-373	-1064	33	-367	-1039			

** Reference Date: 921014 Orbit: 6525 Start time: 13:50 Stop time: 15:29 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
921118	7026	34	-177	-178	35	-204	-248	36	-231	-316	50	-480	-1024
		51	-486	-1049	52	-491	-1070	53	-493	-1087	54	-494	-1100
921223	7527	34	-674	-1487	35	-665	-1466	36	-653	-1439	37	-639	-1406
		48	-347	-723	49	-311	-638	50	-273	-550	51	-235	-461
		52	-196	-369	53	-157	-276	54	-117	-182			
930127	8028	34	-305	-671	35	-301	-664	36	-296	-654	37	-290	-641
		48	-160	-354	49	-143	-317	50	-126	-279	51	-109	-240
		52	-91	-200	53	-73	-159	54	-55	-117			
930303	8529	34	-83	-188	35	-90	-208	36	-96	-227	37	-103	-245
		48	-140	-369	49	-141	-373	50	-140	-374	51	-139	-375
		52	-138	-374	53	-136	-371	54	-134	-367			
930407	9030	34	192	399	35	182	378	36	172	356	37	160	332
		48	7	11	49	-8	-20	50	-23	-52	51	-38	-83
		52	-53	-114	53	-68	-145	54	-82	-175			
930512	9531	34	-355	-992	35	-346	-957	36	-336	-919	37	-325	-877
		50	-96	-90	51	-75	-19	52	-53	51	53	-31	122
		54	-10	193									

** Reference Date: 921014 Orbit: 6526 Start time: 15:30 Stop time: 17:10 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
921118	7027	36	-212	-267	37	-238	-333	38	-263	-399	44	-391	-745
		45	-408	-794	46	-423	-839	47	-436	-881	48	-449	-919
921223	7528	36	-587	-954	50	-468	-985	51	-476	-1012	52	-482	-1027
930127	8029	32	-309	-1447	37	-64	-1317	38	-328	-1381	39	-342	-1417
		36	-299	-676	33	-308	-676	34	-306	-673	35	-303	-667
		36	-299	-659	37	-293	-648	38	-287	-634			
930303	8530	36	-93	-218	37	-100	-237	38	-106	-255			
930407	9031	36	180	375	37	169	352	38	158	328	49	2	2
		50	-51	-228	51	-228							
930512	9532	32	-371	-1058	33	-365	-1033	34	-357	-1004	35	-349	-971
		36	-339	-934	37	-328	-894	38	-316	-850			

930408 9038 | 46 -151 -394| 47 -151 -399|
27 221 514| 28 217 507| 44 46 169| 45 31 138|
46 16 107| 47 1 75
930513 9539 | 27 -390 -1135| 28 -388 -1123| 44 -184 -402| 45 -163 -333|
46 -142 -263| 47 -121 -192|

** Reference Date: 921015 Orbit: 6534 Start time: 04:55 Stop time: 06:35 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921119	7035	39	-258	-376	40	-277	-428	41	-286	-479	42	-313	-527
		43	-329	-573	44	-344	-617	45	-358	-658	46	-371	-697
921224	7536	39	-575	-1244	40	-552	-1192	41	-528	-1136	42	-502	-1074
		43	-475	-1009	44	-445	-939	45	-414	-866	46	-381	-789
930128	8037	39	-279	-615	40	-270	-595	41	-260	-574	42	-249	-550
		43	-237	-524	44	-224	-496	45	-210	-466	46	-196	-434
930304	8538	39	-129	-318	40	-134	-334	41	-138	-348	42	-142	-360
		43	-146	-372	44	-148	-381	45	-151	-390	46	-152	-397
930408	9039	39	72	332	40	113	307	41	100	280	42	86	253
		43	72	224	44	58	195	45	43	165	46	28	135

** Reference Date: 921015 Orbit: 6535 Start time: 06:36 Stop time: 08:15 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921119	7036	17	230	754	18	212	717						
921224	7537	17	-482	-1024	18	-509	-1089	27	-662	-1449	28	-667	-1461
		29	-669	-1468	30	-670	-1468	31	-667	-1463	32	-663	-1452
		33	-655	-1434	34	-646	-1411						
930128	8038	17	-201	-407	18	-216	-441	29	-310	-673	30	-312	-678
		31	-312	-682	32	-312	-682	33	-310	-680	34	-307	-675
930304	8539	17	55	177	18	45	153	27	-42	-76	28	-51	-101
		29	-61	-126	30	-70	-151	31	-78	-175	32	-87	-198
		33	-95	-220	34	-102	-242						
930408	9040	17	203	450	18	209	465	29	212	497	30	206	488
		31	200	477	32	193	464	33	185	449	34	176	433
930513	9541	17	-351	-1037	18	-361	-1068	30	-383	-1098	31	-376	-1071
		32	-366	-1040	33	-358	-1005	34	-347	-966			

** Reference Date: 921015 Orbit: 6536 Start time: 08:16 Stop time: 09:56 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921119	7037	18	217	723	19	198	687	35	-163	-132	36	-185	-186
		37	-206	-576	41	-283	-443	42	-300	-489	43	-315	-534
		44	-330	-576									
921224	7538	16	-438	-922	17	-468	-993	18	-496	-1059	19	-523	-1122
		35	-639	-1395	36	-626	-1363	37	-610	-1326	41	-526	-1126
		42	-499	-1065	43	-472	-999	44	-442	-929			
930128	8039	16	-179	-354	17	-194	-391	18	-209	-426	19	-223	-459

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921119	7040	32	-98	30	33	-120	-21						
921224	7541	32	-658	-1439	33	-651	-1421						
930128	8042	32	-316	-691	33	-315	-690						
930304	8543	32	-93	-213	33	-101	-236						
930408	9044	32	202	488	33	196	476						
930513	9545	32	-369	-1044	33	-359	-1008						

** Reference Date: 921015 Orbit: 6540 Start time: 14:59 Stop time: 16:38 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921119	7041	31	-85	63	32	-106	12	33	-127	-37	36	-187	-187
		37	-206	-235	38	-224	-282	46	-335	-601	47	-344	-632
		48	-351	-660	49	-358	-685						
921224	7542	32	-653	-1425	33	-644	-1404	34	-633	-1377	36	-603	-1306
		37	-595	-1263	38	-565	-1215						
930128	8043	32	-315	-690	33	-313	-687	34	-310	-682	35	-306	-673
		36	-301	-662	37	-294	-648	38	-286	-632			
930304	8544	32	-97	-224	33	-105	-247	34	-112	-268	35	-120	-289
		36	-126	-308	37	-133	-326	38	-138	-343			
930408	9045	32	203	492	33	196	481	34	188	467	35	180	452
		36	171	465	37	161	471	38	150	397	46	47	189
		47	32	159	48	17	128	49	2	97			
930513	9546	32	-363	-1024	33	-352	-985	34	-339	-942	35	-326	-895
		36	-311	-845	37	-295	-791	38	-279	-734			

** Reference Date: 921015 Orbit: 6541 Start time: 16:39 Stop time: 18:19 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921119	7042	25	54	380	26	34	335	27	12	289	33	-113	-2
		34	-133	-52									
921224	7543	33	-647	-1410	34	-637	-1385						
930128	8044	33	-314	-688	34	-312	-684						
930304	8545	33	-101	-235	34	-108	-257						
930408	9046	19	203	449	20	209	466	21	214	480	33	203	497
		34	197	485									
930513	9547	33	-357	-1003	34	-345	-962						

** Reference Date: 921015 Orbit: 6542 Start time: 18:20 Stop time: 20:00 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921119	7043	29	-38	174	30	-58	127	31	-79	79	32	-99	31
		33	-119	-17	35	-158	-112	36	-177	-159	37	-195	-205
921224	7544	32	-649	-1414	33	-640	-1392	35	-615	-1331	36	-599	-1293

| 31 -314 -684| 32 -314 -686| 33 -313 -685| 34 -311 -682|
| 35 -307 -675| 36 -303 -668| 37 -297 -655|
930304 8540 | 16 68 209| 17 59 186| 18 49 162| 19 39 137|
| 31 -76 -169| 32 -85 -192| 33 -93 -215| 34 -101 -237|
| 35 -108 -258| 36 -115 -278| 37 -122 -297| 41 -143 -360|
| 42 -147 -372|

930408 9041 | 16 189 414| 17 196 432| 18 202 448| 19 208 463|
| 31 204 485| 32 198 474| 33 191 461| 34 183 446|
| 35 174 430| 36 165 412| 37 154 392|
930513 9542 | 18 -360 -1062| 19 -370 -1091| 31 -381 -1088| 32 -373 -1060|
| 33 -364 -1027| 34 -354 -989| 35 -342 -948| 36 -329 -902|
| 37 -315 -854| 41 -249 -626| 42 -230 -563| 43 -211 -497|

** Reference Date: 921015 Orbit: 6537 Start time: 09:57 Stop time: 11:37 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921119	7038	29	-35	178	30	-58	124	31	-81	69	32	-104	14
		33	-126	-39	34	-149	-94	35	-170	-148	36	-191	-201
		46	-353	-650	47	-363	-683						
921224	7539	29	-668	-1465	30	-668	-1464	31	-666	-1458	32	-661	-1446
		33	-653	-1429	34	-644	-1405	35	-631	-1376	36	-617	-1341
		46	-360	-733	47	-325	-652						
930128	8040	29	-312	-679	30	-314	-685	31	-315	-688	32	-315	-689
		33	-313	-687	34	-311	-682	35	-307	-675	36	-301	-664
		37	-295	-651	38	-288	-636	46	-193	-428	47	-178	-394
930304	8541	29	-65	-137	30	-74	-161	31	-82	-185	32	-91	-209
		33	-99	-231	34	-107	-253	35	-114	-273	36	-121	-293
		37	-127	-311	38	-133	-328	46	-158	-414	47	-159	-417
930408	9042	29	213	500	30	208	492	31	203	483	32	196	472
		33	189	460	34	181	445	35	172	429	36	163	411
		37	153	391	38	142	370	46	37	160	47	22	130
930513	9543	29	-392	-1129	30	-386	-1105	31	-378	-1078	32	-370	-1046
		33	-360	-1010	34	-348	-970	35	-336	-926	36	-322	-878
		37	-307	-827	38	-291	-773	46	-135	-247	47	-113	-173

** Reference Date: 921015 Orbit: 6538 Start time: 11:38 Stop time: 13:17 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921119	7039	31	-90	49	32	-112	-4	33	-134	-57	34	-156	-110
		35	-176	-162	36	-197	-214						
921224	7540	42	-468	-988	43	-439	-918	44	-407	-844	45	-375	-767
		46	-341	-687	47	-306	-604						
930304	8542	31	-88	-200	32	-96	-223	33	-104	-245	34	-112	-266

YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921119	7046	26	15	294	27	-4	252	28	-23	210	53	-331	-634
		54	-331	-665	33	-330	-674	56	-327	-680	57	-324	-683
		58	-319	-683	59	-313	-681	60	-306	-676	61	-298	-669
921224	7547	53	-48	11	54	-10	101	55	28	191	56	6	280
		57	103	368	58	140	455	59	177	540	60	212	623
		61	247	703									
930128	8048	53	-67	-145	54	-49	-103	55	-30	-60	56	-11	-17
		57	7	25	58	25	67	59	44	110	60	62	132
		61	80	194									
930304	8549	53	-157	-433	54	-152	-424	55	-147	-413	56	-142	-401
		57	-136	-388	58	-129	-372	59	-122	-356	60	-114	-338
		61	-106	-318									
930513	9551	53	66	391	54	89	463	55	110	533	56	132	602
		57	152	668	58	172	732	59	191	792	60	210	850
		61	227	905									

 ** Reference Date: 921016 Orbit: 6546 Start time: 01:02 Stop time: 02:42 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921120	7047	19	146	354	20	130	525	37	-174	-148	38	-190	-189
		39	-205	-229	40	-220	-268	41	-233	-306	42	-246	-343
930305	8550	37	-137	-338	38	-143	-356						
930514	9552	37	-294	-791	38	-276	-731	39	-257	-669	40	-238	-604
		41	-217	-537	42	-196	-467						

 ** Reference Date: 921016 Orbit: 6547 Start time: 02:43 Stop time: 04:23 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921120	7048	26	15	295	27	-2	256						
930129	8050	26	-301	-645	27	-306	-659						
930305	8551	26	-45	-82	27	-56	-110						
930409	9052	26	229	533	27	229	538						
930514	9553	26	-414	-1198	27	-409	-1180						

 ** Reference Date: 921016 Orbit: 6548 Start time: 04:24 Stop time: 06:03 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921120	7049	40	-221	-273	41	-234	-308	42	-245	-342	43	-256	-374
		44	-266	-405	45	-274	-434	46	-282	-461	47	-289	-487
		48	-295	-510									
930129	8051	40	-266	-588	41	-255	-564	42	-243	-537	43	-230	-509
		44	-216	-478	45	-201	-446	46	-186	-411	47	-170	-376
		48	-153	-338									
930305	8552	40	-163	-451	41	-167	-428	42	-170	-439	43	-173	-448
		44	-174	-455	45	-176	-461	46	-176	-465	47	-176	-467

930409	9056	42	-175	-449									
		29	227	539	30	226	541	31	224	542	32	221	540
		33	217	536	34	212	530	35	207	522	36	200	512
930514	9557	37	193	500	38	184	487	42	144	413	43	133	391
		29	-405	-1159	30	-395	-1126	31	-384	-1088	32	-371	-1045
		33	-357	-999	34	-342	-949	35	-325	-894	36	-308	-837
		37	-289	-716	40	-228	-575	41	-206	-503	42	-183	-429
		43	-160	-353									

 ** Reference Date: 921016 Orbit: 6552 Start time: 11:06 Stop time: 12:46 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921120	7053	28	-26	204	29	-42	170	30	-58	135	31	-73	100
		32	-89	65	33	-104	29	34	-119	-5	35	-134	-41
		36	-148	-76	41	-210	-242	42	-220	-272	43	-230	-301
930129	8055	28	-318	-691	29	-321	-699	30	-323	-704	31	-323	-707
		32	-322	-706	33	-320	-703	34	-317	-697	35	-312	-689
		36	-307	-677	41	-262	-581	42	-250	-554	43	-237	-525
930305	8556	28	-78	-170	29	-68	-198	30	-98	-225	31	-108	-252
		32	-117	-277	33	-126	-302	34	-134	-325	35	-142	-347
		36	-149	-367									
930409	9057	28	228	539	29	227	543	30	226	546	31	224	546
		32	221	544	33	217	540	34	212	534	35	207	526
		36	200	515									
930514	9558	28	-411	-1178	29	-402	-1146	30	-391	-1110	31	-378	-1069
		32	-365	-1024	33	-350	-975	34	-334	-922	35	-316	-866
		36	-298	-806	41	-193	-463	42	-170	-388	43	-146	-311

 ** Reference Date: 921016 Orbit: 6553 Start time: 12:47 Stop time: 14:26 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921120	7054	26	-2	254	27	-17	222	28	-33	190	29	-48	156
		30	-64	123	31	-79	89	32	-94	54	49	-264	-436
		50	-267	-453	51	-269	-469	52	-270	-483	53	-270	-495
		54	-269	-505									
930129	8056	26	-312	-673	27	-316	-686	28	-320	-695	29	-322	-702
		30	-323	-706	31	-323	-708	32	-322	-706	49	-335	-797
		50	-117	-256	51	-98	-214	52	-79	-172	53	-60	-128
		54	-41	-84									
930305	8557	26	-62	-125	27	-72	-154	28	-83	-183	29	-93	-211
		30	-103	-238	31	-113	-264	32	-122	-290	49	-179	-484
		50	-177	-479	51	-173	-472	52	-169	-464	53	-164	-454
		54	-158	-442									
930409	9058	26	227	531	27	229	539	28	229	546	29	229	550
		30	228	552	31	226	552	32	222	550			
930514	9559	26	-424	-1219	27	-416	-1193	28	-407	-1163	29	-397	-1129
		30	-385	-1090	31	-371	-1047	32	-357	-999	49	16	211
		50	41	291	51	65	369	52	89	446	53	113	521
		54	136	594									

 ** Reference Date: 921016 Orbit: 6554 Start time: 14:27 Stop time: 16:07 **

930409	9053	48	-175	-467									
		40	150	417	41	138	394	42	126	371	43	114	346
		44	100	320	45	87	292	46	73	264	47	59	234
		48	44	204									

 ** Reference Date: 921016 Orbit: 6549 Start time: 06:04 Stop time: 07:44 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921120	7050	20	113	484	21	98	456	41	-222	-274	42	-233	-308
		43	-244	-340									
930129	8052	20	-246	-512	21	-258	-541	42	-251	-556	43	-238	-528
930305	8553	20	19	86	21	7	57	28	-70	-148	29	-80	-176
		30	-90	-203	31	-99	-229	32	-109	-255	33	-117	-279
		42	-171	-439	43	-174	-449						
930409	9054	20	199	440	21	206	459	42	136	392	43	124	369
930514	9555	28	-409	-1176	29	-401	-1148	30	-392	-1115	31	-381	-1078
		32	-368	-1037	33	-355	-992	34	-340	-942			

 ** Reference Date: 921016 Orbit: 6550 Start time: 07:45 Stop time: 09:24 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921120	7051	32	-94	51	33	-110	13	34	-126	-24	35	-141	-62
		36	-156	-99	39	-198	-207	40	-210	-241	41	-222	-275
		42	-233	-307									
930129	8053	30	-320	-699	31	-321	-701	32	-320	-701	33	-318	-697
		34	-314	-684	35	-310	-682	36	-304	-670	39	-288	-620
		40	-270	-598									
930305	8554	30	-96	-221	31	-106	-247	32	-115	-272	33	-123	-296
		34	-131	-319	35	-139	-340	36	-146	-361	40	-168	-427
		41	-171	-439	42	-174	-450						

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
921120 7058 | 29 -41 175 | 30 -55 146 | 31 -68 117 | 32 -81 88 |
| 33 -94 58 | 34 -107 29 | 35 -119 0 | 36 -132 11 |
921225 7559 | 29 -638 -1381 | 30 -632 -1363 | 31 -623 -1340 | 32 -612 -1312 |
| 33 -598 -1279 | 34 -583 -1240 | 35 -565 -1196 | 36 -547 -1152 |
930129 8060 | 19 -241 -497 | 20 -253 -527 | 29 -320 -694 | 30 -321 -699 |
| 31 -321 -701 | 32 -320 -701 | 33 -318 -698 | 34 -315 -692 |
| 35 -310 -683 | 36 -300 -663 |
930305 8561 | 19 27 111 | 20 15 80 | 21 3 49 | 22 -8 17 |
| 23 -20 -13 | 30 -99 -225 | 31 -109 -252 | 32 -118 -279 |
| 33 -127 -304 | 34 -136 -328 | 35 -144 -351 | 36 -153 -374 |
930409 9062 | 19 187 408 | 20 197 434 | 30 240 582 | 31 238 585 |
| 32 236 585 | 33 233 584 | 34 229 580 | 35 224 573 |
930514 9563 | 22 -443 -1281 | 23 -441 -1275 | 29 -397 -1131 | 30 -384 -1090 |
| 31 -371 -1046 | 32 -356 -997 | 33 -339 -944 | 34 -322 -888 |
| 35 -303 -828 | 36 -271 -756 |

** Reference Date: 921016 Orbit: 6558 Start time: 21:10 Stop time: 22:49 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
921120 7059 | 10 162 482 | 11 156 480 | 16 113 440 | 17 103 427 |
26 -6 245	27 -20 219	28 -33 193	29 -46 166
30 -59 138	31 -72 110	32 -85 82	33 -97 54
34 -109 25	35 -121 -2	36 -132 -27	
921225 7560	10 -352 -747	11 -384 -820	16 -520 -1131
26 -642 -1395	27 -641 -1391	28 -639 -1382	29 -633 -1367
30 -625 -1347	31 -615 -1321	32 -603 -1290	33 -588 -1254
34 -572 -1212	35 -553 -1166	36 -529 -1113	
930129 8061	10 -100 -167	11 -119 -210	26 -309 -666
28 -317 -688	29 -320 -695	30 -321 -699	31 -321 -700
32 -319 -699	33 -317 -694	34 -313 -687	35 -308 -677
930305 8562	10 124 351	11 114 327	26 -59 -118
28 -82 -178	29 -92 -207	30 -103 -236	31 -113 -263
32 -122 -290	33 -131 -315	34 -139 -339	35 -147 -362
930409 9063	10 77 129	11 92 156	16 159 332
26 237 557	27 239 568	28 241 578	29 242 585
30 241 589	31 240 592	32 234 589	33 230 585
930514 9564	10 -359 -1015	11 -374 -1063	16 -429 -1236
26 -424 -1216	27 -414 -1187	28 -404 -1153	29 -392 -1114
30 -379 -1072	31 -364 -1025	32 -348 -973	33 -331 -918
34 -313 -860	35 -294 -798	36 -271 -756	

** Reference Date: 921016 Orbit: 6559 Start time: 22:50 Stop time: 00:30 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
921120 7060 | 30 -50 158 | 31 -63 131 | 32 -75 104 | 57 -220 -406 |
| 58 -218 -412 | 59 -213 -415 | 60 -209 -417 | 61 -204 -418 |
| 62 -197 -417 | 63 -188 -412 |

930410 9067 | 41 188 527 | 42 177 508 | 43 166 487 | 44 154 464 |

** Reference Date: 921017 Orbit: 6563 Start time: 05:33 Stop time: 07:12 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
921121 7064 | 14 106 392 | 15 98 386 | 17 82 370 | 18 72 361 |
| 19 63 349 | 39 -140 -350 | 40 -148 -72 | 41 -155 -94 |
| 42 -162 -116 | 43 -168 -137 | 44 -175 -158 | 45 -182 -179 |
921226 7565 | 14 -484 -1055 | 15 -508 -1109 | 17 -551 -1205 | 18 -570 -1246 |
| 19 -586 -1282 | 40 -408 -809 | 41 -378 -736 | 42 -346 -661 |
| 43 -313 -582 | 44 -280 -500 | 45 -247 -418 | 46 -214 -336 |
930130 8066 | 14 -174 -340 | 15 -191 -378 | 17 -221 -451 | 18 -236 -485 |
| 19 -249 -517 | 40 -268 -596 | 41 -257 -570 | 42 -244 -543 |
| 43 -230 -513 | 44 -207 -441 | 45 -174 -369 | 46 -141 -297 |
930306 8567 | 14 83 254 | 15 71 224 | 17 47 162 | 18 34 130 |
| 19 22 98 | 40 -187 -478 | 41 -190 -491 | 42 -194 -502 |
| 43 -196 -512 | 44 -198 -525 | 45 -200 -538 | 46 -202 -551 |
930410 9068 | 14 121 232 | 15 134 267 | 17 159 333 | 18 171 364 |
| 19 182 393 | 40 195 543 | 41 186 526 | 42 175 507 |
| 43 164 485 | 44 152 464 | 45 140 443 | 46 128 422 |
930515 9569 | 14 -436 -1248 | 15 -445 -1276 | 17 -458 -1317 | 18 -462 -1330 |
| 19 -465 -1338 | 20 -473 -1366 | 21 -481 -1394 | 22 -489 -1420 |

** Reference Date: 921017 Orbit: 6564 Start time: 07:13 Stop time: 08:53 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
921121 7065 | 17 82 363 | 18 74 355 | 30 -46 169 | 31 -57 149 |
| 32 -67 128 | 33 -77 106 | 34 -87 84 | 35 -96 62 |
| 36 -105 40 | 37 -114 19 | 38 -123 -2 | 39 -132 -23 |
921226 7566 | 17 -542 -1185 | 18 -561 -1228 | 30 -619 -1329 | 31 -609 -1302 |
| 32 -596 -1269 | 33 -581 -1232 | 34 -564 -1189 | 35 -545 -1142 |
| 36 -524 -1090 | 37 -503 -1043 | 38 -482 -996 | 39 -461 -949 |
930130 8067 | 17 -214 -434 | 18 -229 -469 | 30 -325 -711 | 31 -326 -714 |
| 32 -325 -714 | 33 -323 -711 | 34 -320 -705 | 35 -315 -696 |
| 36 -310 -685 | 37 -304 -674 | 38 -298 -663 | 39 -292 -652 |
930306 8568 | 17 34 179 | 18 41 147 | 19 28 115 | 30 -106 -243 |
| 31 -116 -272 | 32 -125 -300 | 33 -136 -327 | 34 -145 -353 |
| 35 -153 -377 | 36 -161 -400 | 37 -170 -423 | 38 -179 -446 |
930410 9069 | 17 149 306 | 18 161 338 | 19 173 369 | 30 243 590 |
| 31 243 598 | 32 243 603 | 33 241 605 | 34 239 606 |
| 35 235 604 | 36 231 599 | 37 227 594 | 38 223 589 |
930515 9570 | 17 -460 -1320 | 18 -465 -1335 | 19 -468 -1345 | 30 -394 -1115 |
| 31 -378 -1065 | 32 -361 -1011 | 33 -342 -953 | 34 -323 -891 |
| 35 -302 -829 | 36 -280 -756 | 37 -258 -684 | 38 -236 -612 |

** Reference Date: 921017 Orbit: 6565 Start time: 08:54 Stop time: 10:33 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T

921225 7561 | 31 -619 -1330 | 32 -608 -1301 | 37 156 509 | 38 191 590 |
| 39 225 669 | 60 258 745 | 61 290 819 | 62 321 889 |
930129 8062 | 30 -320 -696 | 31 -321 -699 | 32 -320 -699 | 58 24 64 |
| 59 43 107 | 60 61 150 | 61 80 193 | 62 98 235 |
930305 8563 | 30 -97 -220 | 31 -107 -249 | 32 -117 -276 | 59 -135 -394 |
| 60 -127 -373 | 61 -117 -350 | 62 -108 -327 | 63 -98 -302 |
930409 9064 | 30 243 590 | 31 242 594 | 32 241 596 | 57 -45 27 |
| 58 -46 27 | 59 -47 27 | 60 -48 27 | 61 -49 27 |
930514 9565 | 30 -387 -1099 | 31 -373 -1053 | 32 -358 -1004 | 33 -343 -959 |

** Reference Date: 921017 Orbit: 6560 Start time: 00:31 Stop time: 02:10 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
921121 7061 | 27 -17 225 | 28 -29 201 | 29 -41 176 | 30 -54 151 |
| 31 -66 151 | 32 -78 122 | 33 -90 94 | 34 -102 66 |
921226 7562 | 27 -638 -1383 | 28 -625 -1374 | 29 -630 -1358 | 30 -622 -1337 |
| 29 93 269 | 30 94 273 | 31 95 277 | 32 96 281 |
930130 8063 | 27 -313 -676 | 28 -317 -686 | 29 -319 -694 | 30 -321 -699 |
| 29 93 213 | 30 94 217 | 31 95 221 | 32 96 225 |
930306 8564 | 27 -69 -144 | 28 -81 -175 | 29 -92 -205 | 30 -102 -234 |
| 29 53 -175 | 30 54 -169 | 31 55 -169 | 32 56 -169 |
930410 9065 | 27 240 569 | 28 242 579 | 29 243 588 | 30 244 594 |
| 27 53 15 | 28 54 16 | 29 55 17 | 30 56 18 |
930515 9566 | 27 -419 -1200 | 28 -408 -1166 | 29 -396 -1127 | 30 -382 -1083 |
| 27 53 15 | 28 54 16 | 29 55 17 | 30 56 18 |

** Reference Date: 921017 Orbit: 6561 Start time: 02:11 Stop time: 03:51 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
921226 7563 | 23 -622 -1357 | 24 -630 -1372 | 25 -635 -1382 | 26 -638 -1386 |
| 36 -538 -1126 | 37 -516 -1072 | 38 -492 -1014 | 39 -466 -952 |
930130 8064 | 40 -439 -887 | 41 -410 -817 | 42 -389 -748 | 43 -368 -679 |
| 38 -293 -649 | 39 -285 -630 | 40 -275 -610 | 41 -264 -586 |
| 42 -253 -561 | 43 -242 -540 | 44 -231 -519 | 45 -220 -498 |
930306 8565 | 36 -153 -378 | 37 -160 -399 | 38 -167 -419 | 39 -173 -438 |
| 40 -178 -454 | 41 -183 -469 | 42 -187 -482 | 43 -190 -493 |
930410 9066 | 36 228 591 | 37 222 583 | 38 215 572 | 39 208 560 |
| 40 199 545 | 41 189 528 | 42 179 510 | 43 168 489 |

** Reference Date: 921017 Orbit: 6562 Start time: 03:52 Stop time: 05:32 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
921121 7063 | 41 -157 -99 | 42 -165 -102 | 43 -171 -114 | 44 -177 -161 |
921226 7564 | 41 -394 -777 | 42 -363 -723 | 43 -331 -626 | 44 -297 -547 |
930130 8065 | 41 -261 -579 | 42 -248 -552 | 43 -235 -523 | 44 -221 -492 |
930306 8566 | 23 -22 -16 | 24 -34 -49 | 25 -46 -82 | 26 -58 -114 |
| 27 -70 -146 | 41 -187 -480 | 42 -190 -492 | 43 -193 -503 |
| 44 -195 -511 | 45 -198 -523 | 46 -200 -535 | 47 -202 -547 |

921121 7066 | 35 -97 62 | 36 -106 41 | 37 -114 20 | 40 -137 -42 |

921226 7567 | 32 -588 -1249 | 33 -572 -1209 | 34 -554 -1163 | 35 -534 -1113 |

930130 8068 | 30 -327 -716 | 31 -327 -718 | 32 -326 -716 | 33 -323 -712 |

930306 8569 | 30 -112 -259 | 31 -122 -288 | 32 -132 -315 | 33 -141 -342 |

930410 9070 | 30 244 595 | 31 244 602 | 32 243 607 | 33 242 609 |

930515 9571 | 30 -388 -1096 | 31 -371 -1043 | 32 -353 -986 | 33 -334 -925 |

930515 9572 | 36 -281 -758 | 37 -257 -695 | 38 -234 -610 | 47 3 143 |

921121 7067 | 32 -62 140 | 33 -71 121 | 34 -80 102 | 35 -89 82 |

921226 7568 | 35 -522 -1083 | 37 -499 -1026 | 43 -325 -608 | 44 -292 -528 |

930130 8069 | 32 -327 -720 | 33 -325 -717 | 34 -322 -712 | 35 -318 -703 |

930306 8570 | 32 -127 -301 | 33 -137 -329 | 34 -146 -355 | 35 -154 -380 |

930410 9071 | 32 246 609 | 33 245 614 | 34 243 616 | 35 240 615 |

930515 9573 | 32 -363 -1017 | 33 -344 -958 | 34 -324 -895 | 35 -303 -828 |

921121 7068 | 31 -105 45 | 32 -116 181 | 33 -127 120 | 36 -97 64 |

921226 7569 | 31 -600 -1279 | 32 -586 -1243 | 33 -570 -1202 | 50 -54 33 |

930130 8070 | 29 -327 -714 | 30 -328 -719 | 31 -328 -721 | 32 -327 -720 |

930306 8571 | 26 -64 -128 | 27 -76 -161 | 28 -88 -193 | 29 -99 -225 |

930410 9072 | 28 242 578 | 29 245 592 | 30 247 603 | 31 248 612 |

930515 9573 | 27 -432 -1234 | 28 -419 -1194 | 31 -372 -1046 | 32 -353 -988 |

33 -334 -926 50 99 445 51 125 526 56 243 900
57 263 965

** Reference Date: 921017 Orbit: 6568 Start time: 13:56 Stop time: 15:35 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921121	7069	34	-81	102	35	-89	85	36	-96	67	50	-159	-168
		51	-160	-181	52	-160	-194	53	-160	-206			
921226	7570	34	-540	-1127	35	-519	-1074	36	-496	-1016	37	-471	-955
		48	-109	-92	49	-71	-51	50	-34	82	51	2	169
		52	40	255	53	76	341						
930130	8071	34	-319	-705	35	-313	-694	36	-307	-680	37	-299	-664
930306	8572	34	-153	-375	35	-161	-399	36	-169	-422	37	-176	-442
		48	-201	-544	49	-199	-543	50	-196	-535	51	-192	-528
		52	-187	-519	53	-181	-507						
930410	9073	34	247	633	35	243	631	36	239	627	37	234	621
930515	9574	34	-301	-825	35	-279	-754	36	-255	-681	37	-231	-604
		48	62	325	49	89	409	50	115	492	51	140	573
		52	165	651	53	189	728						

** Reference Date: 921017 Orbit: 6569 Start time: 15:36 Stop time: 17:16 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921121	7070	34	-73	122	35	-81	105	36	-88	88	37	-95	71
		38	-101	54	39	-108	37						
921226	7571	34	-548	-1146	35	-528	-1095	36	-505	-1040	37	-481	-980
		38	-455	-117	39	-428	-850						
930130	8072	32	-326	-718	33	-324	-715	34	-321	-708	35	-316	-699
		36	-310	-687	37	-303	-672	38	-295	-655	39	-286	-635
930306	8573	34	-147	-358	35	-156	-383	36	-164	-407	37	-171	-429
		38	-178	-449	39	-184	-468						
930410	9074	34	252	642	35	249	643	36	246	640	37	241	636
		38	235	629	39	228	619	49	115	404	50	101	732
		51	339										
930515	9575	32	-352	-906	33	-332	-924	34	-311	-857	35	-289	-788
		36	-266	-715	37	-242	-640	38	-217	-562	39	-192	-482

** Reference Date: 921017 Orbit: 6570 Start time: 17:17 Stop time: 18:56 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921121	7071	26	-11	232	27	-19	221	29	-35	196	30	-43	183
		35	-80	109	36	-86	93	37	-93	77	40	-111	28
		41	-116	11									
921226	7572	29	-612	-1310	30	-601	-1281	35	-515	-1062	36	-491	-1005
		37	-466	-943	40	-381	-737	41	-350	-662			
930130	8073	29	-325	-711	30	-326	-715	31	-326	-716	32	-325	-714
		33	-322	-710	34	-318	-702	35	-313	-692	36	-306	-679

921121	7074	26	-12	234	27	-18	226	28	-25	217	29	-31	208
		30	-38	198	31	-44	187						
921226	7575	26	-624	-1346	27	-619	-1329	28	-611	-1308	29	-601	-1281
		30	-589	-1248	31	-575	-1211						
930130	8076	26	-313	-678	27	-318	-690	28	-321	-699	29	-323	-706
		30	-324	-709	31	-323	-710						
930306	8577	26	-61	-119	27	-73	-153	28	-85	-187	29	-97	-219
		30	-109	-251	31	-120	-282						
930410	9078	19	178	381	20	190	416	26	246	583	27	252	603
		28	257	621	29	261	637	30	263	650	31	265	660
930515	9579	26	-437	-1248	27	-423	-1206	28	-408	-1159	29	-391	-1108
		30	-373	-1052	31	-353	-992						

** Reference Date: 921018 Orbit: 6575 Start time: 01:40 Stop time: 03:19 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921122	7076	13	52	229	14	49	236	17	37	248	18	32	251
		19	28	252	20	23	253	38	-73	128	39	-78	116
		40	-82	102	41	-86	90	42	-90	76	43	-93	62
921227	7577	37	-444	-882	38	-416	-814	39	-387	-744	40	-357	-670
		41	-325	-594	42	-292	-515	43	-258	-434			
930131	8078	96	168	550	97	152	414	98	135	376			
930307	8579	13	113	331	14	101	301	38	-182	-358	39	-188	-482
		40	-194	-500	96	221	569	97	222	573	98	221	575
		35	263	686	36	260	685	37	256	681	38	250	675
930411	9080	39	244	666	40	236	654	41	228	640	42	218	624
		43	208	605	96	-210	-549	97	-197	-523	98	-183	-494
930516	9581	13	-473	-1336	14	-481	-1363	96	-111	-182	97	-139	-271
		98	-167	-359									

** Reference Date: 921018 Orbit: 6576 Start time: 03:20 Stop time: 05:00 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921122	7077	22	14	248	23	9	247	24	4	246			
921227	7578	22	-618	-1349	23	-623	-1356	24	-625	-1358	44	-240	-389
		45	-205	-351	46	-169	-221	47	-133	-136			
930131	8079	22	-278	-597	23	-288	-612	24	-296	-634	44	-226	-504
		45	-211	-472	46	-195	-437	47	-179	-401			
930307	8580	22	3	52	23	-9	16	24	-23	-19	27	-63	-126
		28	-76	-161	44	-209	-551	45	-211	-560	46	-213	-566
		47	-213	-571									
930411	9081	20	175	375	21	188	410	22	200	444	23	211	476
		24	221	507	27	246	585	28	252	606	44	206	604
		45	195	582	46	183	558	47	170	532			
930516	9582	20	-499	-1428	21	-496	-1419	22	-491	-1405	23	-484	-1386
		24	-476	-1361	27	-440	-1254	28	-425	-1208			

** Reference Date: 921018 Orbit: 6577 Start time: 05:01 Stop time: 06:41 **

Repeated orbits:

930306	8574	37	-299	-664	38	-298	-664	39	-298	-664	40	-298	-664
		41	-298	-664	42	-298	-664	43	-298	-664	44	-298	-664
930410	9075	37	-173	-436	40	-191	-491	41	-195	-505			
		33	257	651	34	255	653	35	252	652	36	248	649
		37	243	644	40	221	613	41	212	598			
930515	9576	30	-380	-1072	31	-361	-1015	32	-342	-954	33	-321	-890
		34	-299	-822	35	-276	-750	36	-253	-676	37	-228	-599

** Reference Date: 921017 Orbit: 6571 Start time: 18:57 Stop time: 20:37 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921121	7072	27	-14	229	28	-22	219	29	-29	207	30	-36	196
		31	-44	183	32	-51	170	33	-58	157	34	-65	143
		35	-72	129	36	-78	114						
921226	7573	27	-628	-1354	28	-622	-1339	29	-615	-1317	30	-605	-1291
		31	-593	-1259	32	-579	-1221	34	-544	-1134	35	-523	-1083
		36	-501	-1027									
930130	8074	28	-320	-696	29	-323	-705	30	-325	-710	31	-325	-713
		32	-325	-713	33	-323	-710	34	-319	-705	35	-315	-696
		36	-309	-685									
930306	8575	31	-113	-262	32	-123	-292	34	-143	-348	35	-152	-374
		36	-161	-399									
930410	9076	27	245	580	28	250	599	29	254	615	30	258	629
		31	260	641	32	261	650	33	261	657	35	257	662
		36	254	661									
930515	9577	29	-405	-1151	30	-388	-1100	31	-371	-1045	32	-351	-986
		33	-331	-923	34	-310	-856	35	-287	-786	36	-264	-713

** Reference Date: 921017 Orbit: 6572 Start time: 20:38 Stop time: 22:18 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921121	7073	30	-37	196	31	-44	185	32	-51	173	33	-58	160
		34	-64	147									
921226	7574	30	-597	-1270	31								

921123 7091 | 25 -3 257| 26 4 270| 27 5 282| 28 6 293|
930308 8594 | 27 -53 -105| 28 -67 -143|
930412 9095 | 20 174 373| 21 190 417| 22 204 458| 27 263 636|
| 28 272 664|
930517 9596 | 19 -533 -1518| 20 -527 -1501| 21 -518 -1477| 22 -507 -1448|
| 27 -428 -1220| 28 -408 -1159|

** Reference Date: 921019 Orbit: 6591 Start time: 04:29 Stop time: 06:09 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921123	7092	39	13	353	40	12	352	41	12	349	42	12	344
		43	11	339	44	11	332	45	10	324	46	9	315
		47	8	305	48	7	293						
921228	7593	39	-330	-590	40	-298	-512	41	-265	-432	42	-231	-349
		43	-196	-266	44	-161	-181	45	-125	-96	46	-89	-10
		47	-52	74	48	-16	160						
930201	8094	39	-281	-631	40	-271	-609	41	-259	-584	42	-247	-557
		43	-234	-528	44	-220	-497	45	-205	-464	46	-189	-429
		47	-173	-392	48	-156	-354						
930308	8595	39	-188	-485	40	-196	-509	41	-203	-531	42	-209	-551
		43	-215	-569	44	-219	-584	45	-223	-598	46	-226	-609
		47	-228	-618	48	-229	-624						
930412	9096	39	293	798	40	288	793	41	282	786	42	275	776
		43	267	762	44	258	746	45	247	727	46	236	705
		47	223	680	48	210	653						

** Reference Date: 921019 Orbit: 6592 Start time: 06:10 Stop time: 07:50 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921123	7093	20	-4	170	21	-2	189	27	8	287	28	9	300
		29	11	312	30	12	323	31	13	333	41	18	363
		42	18	359	43	17	353						
921228	7594	20	-613	-1348	21	-616	-1350	28	-575	-1214	29	-561	-1174
		30	-544	-1129	31	-525	-1080	32	-504	-1026	41	-247	-387
		42	-212	-304	43	-177	-220						
930201	8095	20	-261	-553	21	-272	-581	28	-320	-705	29	-322	-712
		30	-323	-716	31	-323	-717	32	-321	-715	33	-319	-710
		34	-315	-703	42	-242	-547	43	-228	-517			
930308	8596	20	52	178	21	38	139	27	-50	-97	28	-64	-136
		29	-78	-174	30	-92	-212	31	-105	-249	32	-118	-285
		33	-130	-320	34	-142	-353	42	-212	-562	43	-218	-579
930412	9097	20	166	352	21	182	397	42	275	778	43	266	764
930517	9598	29	-391	-1109	30	-367	-1038	31	-342	-963	32	-316	-884
		33	-288	-802	34	-260	-717						

** Reference Date: 921019 Orbit: 6593 Start time: 07:51 Stop time: 09:30 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]

930412	9100	28	-165	-421	29	282	697	30	290	724	31	296	748
930517	9601	28	-406	-1156	29	-382	-1085	30	-357	-1011	31	-331	-932
		32	-303	-850	33	-275	-764	34	-245	-675	35	-215	-584
		36	-184	-490									

** Reference Date: 921019 Orbit: 6596 Start time: 12:52 Stop time: 14:32 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921123	7097	30	23	346	31	26	360	32	28	373	49	38	366
		50	37	352	51	35	337	52	33	320	53	31	302
		54	28	283									
921228	7598	27	-586	-1247	28	-573	-1211	29	-558	-1170	30	-541	-1124
		31	-522	-1074	32	-501	-1019	49	45	311	50	81	395
		51	116	477	52	151	557	53	185	635	54	218	711
930201	8099	27	-316	-695	28	-319	-705	29	-323	-717	30	-323	-717
		31	-323	-719	32	-322	-718	49	-136	-308	50	-118	-267
		51	-99	-225	52	-81	-181	53	-61	-137	54	-42	-93
930308	8600	27	-37	-67	28	-52	-107	29	-67	-147	30	-81	-186
		31	-95	-225	32	-109	-263						
930412	9101	27	260	620	28	270	654	29	280	686	30	288	715
		31	296	740	32	302	763						
930517	9602	27	-439	-1254	28	-417	-1190	29	-394	-1122	30	-369	-1049
		31	-343	-972	32	-316	-891	49	211	727	50	239	816
		51	266	901	52	291	983	53	316	1061	54	339	1135

** Reference Date: 921019 Orbit: 6597 Start time: 14:33 Stop time: 16:13 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921123	7098	32	33	388	33	36	400	37	44	433	38	46	437
		39	47	440									
921228	7599	36	-383	-720	37	-353	-645	38	-322	-568	39	-290	-488
		32	-320	-714	33	-317	-709	34	-313	-701	35	-307	-690
		36	-301	-676	37	-293	-660	38	-284	-641	39	-274	-620
930308	8601	35	-149	-377	36	-160	-409	37	-171	-440	38	-181	-470
		39	-190	-497									
930412	9102	35	317	830	36	317	840	37	316	846	38	314	849
		39	311	849	46	254	758	47	241	733	48	228	705
		49	213	675	50	198	641						
930517	9603	35	-212	-580	36	-181	-485	37	-149	-389	38	-117	-292
		39	-85	-192									

** Reference Date: 921019 Orbit: 6598 Start time: 16:14 Stop time: 17:53 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921123	7099	35	47	437	36	49	444	37	51	450	38	52	455
		41	55	457	42	56	455						

YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921123	7094	28	12	310	29	14	323	30	16	334	31	17	345
		32	18	354	33	20	362	34	21	369	35	22	374
		36	22	378									
921228	7595	32	-493	-996	33	-469	-936	34	-444	-872	35	-417	-804
		36	-389	-734									
930201	8096	30	-324	-719	31	-323	-719	32	-321	-716	33	-318	-710
		34	-313	-701	35	-307	-689	36	-301	-675			
930308	8597	30	-97	-227	31	-110	-263	32	-123	-299	33	-135	-334
		34	-147	-367	35	-158	-399	36	-168	-429			
930412	9098	30	288	720	31	294	742	32	298	761	33	301	777
		34	303	790	35	304	800	36	303	806			
930517	9599	30	-356	-1006	31	-330	-929	32	-303	-848	33	-275	-763
		34	-246	-675	35	-216	-585	36	-186	-492			

** Reference Date: 921019 Orbit: 6594 Start time: 09:31 Stop time: 11:11 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921123	7095	35	26	382	36	27	388	37	28	392	38	29	395
		39	29	396	41	30	395	42	30	392	43	30	387
		44	30	381									
921228	7596	31	-524	-1077	32	-503	-1023	33	-480	-964	34	-456	-902
		35	-430	-836	36	-402	-766	37	-373	-694	38	-342	-618
		39	-311	-541	41	-244	-379	42	-209	-295	43	-174	-210
		44	-139	-125									
930201	8097	29	-323	-715	30	-324	-719	31	-324	-721	32	-323	-719
		33	-320	-715	34	-316	-708	35	-311	-697	36	-305	-685
		37	-298	-669	38	-289	-651	39	-279	-630	41	-257	-581
		42	-245	-553									
930308	8598	29	-74	-164	30	-88	-202	31	-102	-240	32	-115	-277
		33	-127	-312	34	-139	-346	35	-151	-379	36	-162	-411
		37	-172	-441	42	-212	-562	43	-218	-580	44	-223	-595
930412	9099	29	277	682	30	285	709	31	292	733	32	297	754
		33	301	773	34								

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921123	7102	16	-34	18	17	-29	48	28	32	349	29	36	371			
		30	41	392	31	45	411	32	50	428	33	54	444			
		34	57	458	35	61	471									
921228	7603	16	-585	-1314	17	-595	-1331	30	-524	-1079	31	-503	-1025			
		32	-481	-967	33	-457	-905	34	-431	-839	35	-404	-770			
930201	8104	30	-315	-699	31	-315	-701	32	-314	-699	33	-312	-696			
		34	-308	-689	35	-303	-679									
930308	8605	12	189	526	13	178	499	30	-66	-147	31	-80	-187			
		32	-95	-227	33	-109	-266	34	-122	-304	35	-135	-341			
930412	9106	12	-7	-110	13	14	-54	16	79	113	17	99	168			
		29	293	723	30	303	754	31	311	783	32	318	809			
		33	323	831	34	328	850	35	331	866						
930517	9607	16	-572	-1615	17	-569	-1611	30	-355	-1012	31	-328	-931			
		32	-299	-846	33	-270	-758	34	-239	-667	35	-208	-574			

 ** Reference Date: 921019 Orbit: 6602 Start time: 22:56 Stop time: 00:36 **

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921123	7103	9	-75	-188	10	-69	-159	30	47	409	31	51	429			
		57	51	294	58	46	266	59	40	237	60	35	207			
		61	29	177	62	22	145									
921228	7604	9	-469	-1079	10	-492	-1128	56	319	946	57	346	1007			
		58	373	1064	59	397	1118	60	420	1167	61	441	1211			
		62	461	1251												
930201	8105	30	-314	-697	31	-314	-698	56	3	13	57	22	57			
		58	40	100	59	59	143	60	77	186	61	94	228			
		62	112	269												
930308	8606	30	-216	-598	31	-204	-199	56	-220	-582	61	-191	-560			
		58	-216	-598	59	-209	-602	60	-220	-582	61	-191	-560			
		62	-181	-535												
930412	9107	30	308	771	31	316	799	56	106	437	57	85	387			
		58	64	336	59	43	283	60	21	229	61	0	175			
		62	-21	120												

 ** Reference Date: 921020 Orbit: 6603 Start time: 00:37 Stop time: 02:16 **

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921124	7104	26	31	334	27	37	359	28	43	383	29	48	406			
		30	53	427	31	58	447	93	-137	-528	94	-137	-522			
921229	7605	26	-571	-1211	27	-556	-1169	28	-540	-1123	29	-521	-1073			
		30	-500	-1018	31	-478	-959	93	44	96	94	8	11			
930202	8106	26	-306	-672	27	-310	-682	28	-312	-690	29	-313	-695			
		30	-314	-697	31	-313	-697	36	-290	-652	37	-282	-636			
		38	-273	-616	39	-263	-594	40	-252	-570	41	-240	-544			
		93	194	516	94	180	485									
930309	8607	26	-24	0	27	-41	-42	28	-59	-83	29	-77	-124			
		30	-94	-165	31	-112	-205	36	-193	-387	37	-208	-419			
		38	-222	-450	39	-235	-478	40	-248	-505	41	-260	-529			

930309	8611	17	111	324	18	99	294	19	86	264	28	-41	-38			
		29	-56	-72	30	-71	-106	31	-86	-139	32	-101	-172			
		33	-115	-204	34	-129	-235	35	-143	-265	36	-157	-294			
930413	9112	17	92	149	18	113	206	19	134	263	30	310	777			
		31	319	808	32	327	836	33	334	862	34	339	883			
		35	343	902	36	346	916									
930518	9613	17	-589	-1667	18	-582	-1649	19	-572	-1624	30	-339	-967			
		31	-309	-879	32	-278	-787	33	-246	-692	34	-213	-595			
		35	-180	-494	36	-146	-392									

 ** Reference Date: 921020 Orbit: 6608 Start time: 09:00 Stop time: 10:39 **

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921124	7109	35	102	578	36	106	593	37	111	605	38	114	615			
		39	118	623	40	121	629	41	123	632	42	125	632			
		43	126	631	44	126	626									
921229	7610	32	-438	-858	33	-411	-788	34	-382	-715	35	-352	-639			
		36	-321	-561	37	-288	-480	38	-255	-397	39	-221	-313			
		40	-186	-227	41	-150	-141	42	-114	-54	43	-78	33			
		44	-41	120												
930202	8111	32	-311	-697	33	-307	-691	34	-303	-681	35	-297	-669			
		36	-290	-654	37	-282	-636	38	-272	-616	39	-262	-594			
		40	-251	-569												
930309	8612	32	-100	-169	33	-114	-199	34	-128	-228	35	-141	-256			
		36	-154	-283	37	-166	-309	38	-178	-334	39	-190	-357			
		40	-201	-378	41	-211	-398	42	-220	-416						
930413	9113	32	332	852	33	338	876	34	343	897	35	347	915			
		36	349	929	37	350	939	38	349	946	39	347	949			
		40	344	949	42	332	936	43	325	925	44	316	910			
930518	9614	32	-262	-742	33	-230	-645	34	-196	-545	35	-162	-444			
		36	-128	-340	37	-93	-235	38	-58	-129	39	-23	-23			
		40	11	83	41	46	189	42	81	295	43	115	399			

 ** Reference Date: 921020 Orbit: 6609 Start time: 10:40 Stop time: 12:20 **

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921124	7110	30	70	468	31	78	494	32	85	519	33	91	542			
		34	98	563	35	103	582	40	125	642	41	128	647			
		42	130	649	43	132	649	44	133	647						
921229	7611	36	-336	-598	37	-337	-518	40	-202	-267	41	-167	-181			
		42	-131	-93	43	-95	-6	44	-58	81						
930202	8112	32	-312	-699	33	-309	-694	34	-305	-686	35	-300	-675			
		36	-293	-662	37	-286	-646	38	-277	-627						
930309	8613	32	-86	-134	33	-99	-163	34	-112	-191	35	-125	-219			
		36	-138	-245	37	-150	-270	38	-162	-294	42	-204	-377			
		43	-213	-394	44	-222	-409									
930413	9114	36	336	842	37	337	858	40	343	893	35	348	913			
		36	351	930	37	353	943	38	353	952	40	350	960			
		41	346	958	42	341	953									
930518	9615	30	-340	-973	31	-310	-883	32	-278	-790	33	-246	-694			
		34	-212	-595	35	-178	-494	36	-144	-390	37	-109	-285			
		38	-74	-179	40	-3	34	41	31	141	42	66	247			
		43	100	353												

930413	9108	42	-271	-552	93	176	578	94	186	596	29	303	755			
		26	269	646	27	282	685	28	293	721						
930518	9609	26	-434	-1243	27	-411	-1174	28	-385	-1100	29	-358	-1022			
		30	-330	-940	31	-301	-854	36	-143	-381	37	-110	-281			
		38	-77	-179	39	-43	-76	40	-9	26						

 ** Reference Date: 921020 Orbit: 6605 Start time: 03:58 Stop time: 05:37 **

** Reference Date: 921020 Orbit: 6613 Start time: 17:23 Stop time: 19:02 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921124	7114	35	129	651	36	135	669	37	141	684	36	-298	-504
921229	7615	23	-594	-1288	24	-583	-1254	35	-330	-584	36	-298	-504
930202	8116	30	-308	-687	31	-307	-685	32	-304	-681	33	-300	-673
930413	9118	34	-295	-664	35	-289	-651	36	-282	-636	37	-274	-618
930518	9619	33	357	925	34	362	949	35	367	969	36	370	985
		37	371	997									
		30	-306	-878	31	-274	-783	32	-241	-685	33	-206	-584
		34	-172	-481	35	-136	-376	36	-101	-269	37	-65	-161

** Reference Date: 921020 Orbit: 6614 Start time: 19:03 Stop time: 20:43 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921124	7115	34	124	632	35	131	654	36	138	674			
921229	7616	29	-505	-1036	30	-482	-976	31	-458	-912	32	-431	-844
930202	8117	33	-404	-772	34	-375	-697	35	-344	-620	36	-313	-540
		31	-306	-681	32	-304	-678	33	-301	-673	34	-296	-664
930413	9119	29	314	779	30	326	819	31	338	856	32	348	889
930518	9620	33	356	919	34	363	945	35	368	968	36	372	987
		29	-353	-1015	30	-322	-924	31	-290	-831	32	-257	-734
		33	-223	-634	34	-188	-531	35	-153	-426	36	-117	-320

** Reference Date: 921020 Orbit: 6615 Start time: 20:44 Stop time: 22:23 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921124	7116	27	68	439	28	78	476	29	88	511	30	98	544
921229	7617	31	108	575	32	116	604	33	125	631	34	132	656
		35	140	678									
930202	8118	27	-634	-1117	28	-514	-1062	29	-492	-1004	30	-469	-941
		31	-443	-875	32	-416	-805	33	-388	-732	34	-358	-655
930309	8619	35	-327	-576									
		27	-301	-664	28	-303	-671	29	-304	-675	30	-304	-676
930413	9120	31	-303	-675	32	-301	-671	33	-297	-665	34	-292	-655
		35	-287	-643									
930518	9621	27	5	80	28	3	60	29	-13	39	30	-24	19
		31	-34	-1	32	-44	-21	33	-54	-42	34	-65	-62
		35	-75	-81									
930413	9120	27	293	715	28	308	760	29	321	802	30	334	841
		31	345	877	32	354	910	33	362	939	34	369	964
930518	9621	35	374	985									
		27	-398	-1145	28	-369	-1061	29	-338	-972	30	-306	-880
		31	-273	-784	32	-240	-685	33	-205	-583	34	-170	-479

** Reference Date: 921021 Orbit: 6622 Start time: 08:28 Stop time: 10:08 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921125	7123	17	58	-26	18	-43	27	33	157	715	34	167	746
921230	7624	38	199	838	39	205	853	40	210	865	41	215	873
		42	218	879	43	220	881						
930203	8125	17	-623	-1409	18	-624	-1403	35	-309	-529	36	-275	-444
		37	-241	-358	38	-262	-270	39	-170	-182	40	-133	-92
930310	8626	41	-97	-2	42	-60	87	43	-22	177			
		17	-220	-458	18	-232	-488	30	-301	-669	31	-299	-667
		32	-297	-663	33	-293	-656	34	-288	-646	35	-283	-634
930414	9127	36	-276	-619	37	-268	-602						
		37	63	185	38	61	183	30	10	107	31	4	98
930519	9628	32	-1	89	33	-8	79	34	-14	69	35	-21	59
		36	-28	48	37	-35	38						
		17	65	79	18	90	147	30	336	847	31	350	889
		32	361	927	33	371	962	34	379	992	35	386	1019
		36	392	1042	37	396	1061						
930414	9128	17	-625	-1764	18	-612	-1732	30	-302	-873	31	-267	-770
		32	-231	-665	33	-194	-557	34	-157	-447	35	-119	-336
930519	9629	36	-81	-222	37	-43	-108	40	71	234	41	108	347
		42	145	459									

** Reference Date: 921021 Orbit: 6623 Start time: 10:09 Stop time: 11:48 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921125	7124	31	144	672	32	155	708	33	166	740	34	176	770
921230	7625	35	185	797	43	228	898	44	229	895	45	230	889
		46	229	880									
930203	8126	31	-417	-806	32	-387	-730	33	-357	-651	34	-325	-570
		35	-292	-686	36	-258	-601	37	-223	-513			
930310	8627	31	-298	-664	32	-295	-659	33	-291	-650	34	-285	-640
		35	-279	-626	36	-272	-610	37	-263	-592			
930414	9128	31	7	110	32	1	102	33	-4	93	34	-10	85
		35	-16	76	36	-22	67	37	-29	57	43	-67	1
930519	9629	44	-74	-7	45	-80	-16	46	-86	-25			
		31	355	910	32	367	948	33	377	981	34	385	1011
		35	392	1037	36	397	1059	37	401	1077			
		31	-249	-720	32	-213	-612	33	-175	-503	34	-137	-391
		35	-99	-278	36	-61	-163	37	-22	-48			

** Reference Date: 921021 Orbit: 6624 Start time: 11:49 Stop time: 13:29 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921125	7125	27	88	487	28	102	533	29	115	578	30	128	621
921230	7626	31	141	661	32	153	698	33	164	734	34	175	766
		35	185	795									
		27	-528	-1104	28	-507	-1045	29	-483	-982	30	-458	-914

** Reference Date: 921020 Orbit: 6616 Start time: 22:24 Stop time: 00:04 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921124	7117	28	76	463	29	86	500	30	97	535	31	106	569
921229	7618	33	125	629	34	133	656	35	141	680			
930202	8119	28	-523	-1088	29	-503	-1032	30	-480	-971	31	-455	-906
		33	-401	-766	34	-372	-691	35	-342	-613	36	-310	-533
930309	8620	28	-301	-663	29	-302	-669	30	-303	-672	31	-302	-672
		33	-298	-665	34	-294	-657	35	-289	-647			
930413	9121	28	6	84	29	-2	65	30	-12	46	31	-21	27
		33	-41	-10	34	-51	-29	35	-61	-48			
930518	9622	28	300	737	29	315	781	30	328	823	31	340	862
		33	360	928	34	367	956	35	374	981			
		28	-385	-1109	29	-355	-1022	30	-323	-930	31	-291	-836

** Reference Date: 921021 Orbit: 6617 Start time: 00:05 Stop time: 01:45 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921125	7118	24	36	321	25	48	364	26	60	406			
921230	7619	24	-581	-1252	25	-568	-1211	26	-552	-1166	54	329	989
		55	357	1051	56	383	1109	57	408	1163	58	431	1212
930203	8120	59	453	1256									
		24	-284	-619	25	-289	-634	26	-295	-646	54	-23	-47
930310	8621	55	-5	-5	56	12	36	57	30	78	58	47	119
		59	65	160									
930414	9122	55	-187	-252	56	-188	-254	57	-190	-254	58	-191	-254
		59	-191	-252									
930519	9623	24	237	552	25	256	607	26	274	660	27	291	710
		28	307	757	29	321	801						
		23	-507	-1451	24	-483	-1386	25	-458	-1315	26	-431	-1239
		27	-403	-1158	28	-373	-1072	29	-341	-982			

** Reference Date: 921021 Orbit: 6618 Start time: 01:46 Stop time: 03:25 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]

921230 7629 | 27 -518 -1077| 28 -495 -1015| 33 -355 -647| 34 -323 -564|
35 -289 -479| 36 -255 -392| 37 -220 -304|
930203 8130 | 27 -292 -643| 28 -294 -648| 30 -293 -650| 31 -292 -648|
32 -289 -642| 33 -285 -635| 34 -280 -624| 35 -274 -611|
36 -266 -596| 37 -258 -579|
930310 8631 | 27 47 187| 28 45 187| 33 29 181| 34 25 178|
35 21 174| 36 16 170| 37 11 165|
930414 9132 | 33 387 1009| 34 397 1042| 35 406 1072| 36 412 1098|
37 417 1119|
930519 9633 | 30 -283 -821| 31 -246 -714| 32 -208 -605| 33 -170 -493|
34 -131 -379| 35 -92 -264| 36 -53 -148| 37 -13 -31|

** Reference Date: 921021 Orbit: 6628 Start time: 18:32 Stop time: 20:11 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921125	7129	29	139	645	30	153	690	31	167	733	35	213	873
		36	223	900	37	232	923	38	239	943			
921230	7630	33	-338	-604	34	-305	-520	35	-271	-433	36	-236	-345
		37	-209	-256	38	-165							
930203	8131	29	-292	-644	30	-290	-643	31	-288	-639	32	-285	-633
		33	-280	-624	34	-275	-613	35	-268	-599	36	-261	-583
		37	-252	-564									
930310	8632	35	28	197	36	24	194	37	19	190	38	15	185
930414	9133	30	358	912	31	372	956	32	384	996	33	395	1033
		34	405	1066	35	413	1094	36	419	1118	37	423	1138
		38	426	1154									
930519	9634	29	-301	-874	30	-264	-768	31	-227	-659	32	-188	-548
		33	-150	-435	34	-110	-320	35	-71	-203	36	-31	-86
		37	7	30									

** Reference Date: 921021 Orbit: 6629 Start time: 20:12 Stop time: 21:52 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921125	7130	26	86	473	27	103	527	28	119	578	29	134	628
		30	149	675	31	163	720	32	177	762	33	190	801
		3	202	837									
921230	7631	27	-518	-1077 28 -494 -1014 29 -469 -947 30 -443 -876									
		31	-414	-802 32 -385 -724 33 -353 -643 34 -321 -560									
930203	8132	27	-287	-630 28 -289 -635 29 -290 -638 30 -289 -638									
		31	-287	-636 32 -285 -631 33 -281 -624 34 -276 -614									
930310	8633	27	37	211 28 56 215 29 55 219 30 53 221									
		31	31	223 32 49 224 33 46 224 34 43 224									
930519	9635	27	-389	-1125 28 -355 -1028 29 -319 -928 30 -283 -823									
		31	-246	-716 32 -207 -605 33 -169 -492 34 -129 -377									

** Reference Date: 921021 Orbit: 6630 Start time: 21:53 Stop time: 23:32 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921126	7134	22	108	266	23	130	328	24	151	388	25	172	447
		26	192	504	27	212	559	28	231	612			
930520	9639	20	-507	-1667 21 -480 -1602 27 -279 -1092 28 -241 -990									

** Reference Date: 921022 Orbit: 6634 Start time: 04:35 Stop time: 06:15 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921126	7135	39	366	977	40	372	992	41	377	1002	42	380	1009
		43	382	1012 44 383 1011 45 382 1006 46 381 996									
		47	377	983	48	372	966						
921231	7636	39	-50	-171 40 -13	-82 41 22	7	42	58	96				
		43	94	185	44	130	274	45	165	361	46	200	447
		47	234	531	48	267	612						
930204	8137	39	-179	-523 40 -171	-499 41 -162	-472 42 -153	-443						
		43	-143	-413 44 -132	-381 45 -121	-347 46 -110	-313						
		47	-98	-277 48 -85	-239								

** Reference Date: 921022 Orbit: 6635 Start time: 06:16 Stop time: 07:55 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921126	7136	20	67	146	21	89	208	42	377	1000	43	379	1000
921231	7637	20	-539	-1375 21 -528	-1348 27 -418	-1079 28 -393	-1019						
		29	-366	-954 30 -339	-885 31 -309	-813 32 -279	-738						
		33	-247	-660 34 -214	-580								
930204	8138	20	-190	-558 21 -197	-578 27 -219	-646 28 -220	-648						
		29	-220	-648 30 -219	-646 31 -218	-641 32 -215	-634						
		33	-212	-624 34 -208	-611								
930520	9641	30	-174	-809 31 -134	-700 32 -94	-588 33 -53	-474						
		34	-13	-358									

** Reference Date: 921022 Orbit: 6636 Start time: 07:56 Stop time: 09:36 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921126	7137	31	269	719	32	284	760	33	298	798	34	311	833
		35	323	863	36	334	894	41	369	981	42	372	987
921231	7638	32	-300	-791 33 -269	-716 34 -237	-638 35 -205	-558						
		36	-171	-475 41 3	-43	42	39	45					
930204	8139	30	-220	-649 31 -219	-645 32 -217	-639 33 -214	-631						
		34	-211	-620 35 -206	-606 36 -201	-591 41 -165	-479						
		42	-155	-451									
930311	8640	30	164	235 31 165	241 32 166	246 33 166	250						
		34	165	253 35 164	255 36 162	256							
930520	9642	30	-198	-877 31 -159	-770 32 -120	-660 33 -80	-548						

921125	7131	27	112	557 28 129	609 29 144	658 30 159	705						
		31	173	750 32 187	791 33 200	830 34 212	866						
		35	223	898									
921230	7632	10	-584	-1372 27 -506	-1046 28 -482	-981 29 -456	-912						
		30	-428	-839 31 -399	-762 32 -369	-683 33 -337	-600						
		34	-304	-516 35 -269	-429								
930203	8133	27	-286	-628 28 -287	-632 29 -287	-633 30 -286	-632						
		31	-284	-629 32 -281	-623 33 -277	-615 34 -271	-604						
		35	-265	-590									
930310	8634	27	61	224 28 61	229 29 60	234 30 59	238						
		31	57	241 32 55	243 33 52	244 34 50	245						
		35	46	244									
930519	9636	27	-374	-1083 28 -339	-983 29 -303	-880 30 -265	-773						
		31	-227	-664 32 -189	-551 33 -149	-437 34 -110	-321						

** Reference Date: 921021 Orbit: 6631 Start time: 23:33 Stop time: 01:13 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921125	7132	52	261	908 53 253	875 54 244	838 55 234	797						
		56	223	754 57 211	707 58 198	658 59 184	606						
		60	170	552 97 -321	-1009 98 -318	-994 99 -315	-975						
921230	7633	52	306	952 53 335	1019 56 416	1197 57 439	1247						
		58	461	1292 59 481	1333 60 498	1368 61 514	1398						
		97	-193	-496 98 -229	-579 99 -263	-660							
930203	8134	52	-48	-102 53 -31	-63 55 2	15	56	19	54				
		57	36	94 58 52	133 59 69	171 60 85	209						
		61	100	246 97 110	321 98 94	286 99 79	250						
930310	8635	97	-100	-203 98 -94	-191 99 -88	-182							
930519	9637	52	497	1532 53 518	1603 97 -440	-1058 98 -472	-1156						
		99	-501	-1250									

** Reference Date: 921022 Orbit: 6632 Start time: 01:14 Stop time: 02:54 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921126	7133	27	115	561 28 132	616 37 253	978 38 261	1002						
		39	269	1021 40 276	1037 41 281	1049 42 286	1056						
		43	289	1060									
921231	7634	27	-510	-1059 28 -486	-996 55 405	1176 56 430	1228						
		57	452	1276 58 473	1319								
930204	8135	27	-305	-615 28 -309	-618 55 -68	73 56 -51							

32 170 257 48 91 180 49 82 168 50 73 155
55 24 83 56 14 67
930415 9144 28 398 734 29 417 783 30 434 829 31 449 871
32 462 909 33 474 944
930520 9645 28 -263 -1033 29 -227 -953 30 -189 -854 31 -151 -749
32 -113 -641 33 -74 -532 34 461 1103 49 487 1193
50 511 1280 51 534 1360 52 554 1434 53 572 1504
54 588 1567 55 602 1624 56 614 1673

** Reference Date: 921022 Orbit: 6640 Start time: 14:39 Stop time: 16:19 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	(nr)	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921126	7141	36	331	887	37	339	906	38	345	921	39	350	933
921231	8143	32	-213	-626	33	-210	-616	34	-206	-604	35	-201	-590
930204	8146	36	-195	-573	37	-189	-554	38	-182	-533	39	-175	-509
930311	8644	35	167	267	36	164	266	37	161	263	38	157	260
930415	9145	39	152	255									
		33	477	953	34	486	981	35	493	1006	36	498	1026
		37	502	1042	38	503	1054	39	503	1062	40	451	999
		47	437	973	48	421	944	49	404	911			
930520	9646	34	-19	-376	35	19	-264	36	58	-150	37	96	-36
		38	135	77	39	172	191	40	410	941	47	439	1036
		48	466	1128	49	491	1215						

** Reference Date: 921022 Orbit: 6641 Start time: 16:19 Stop time: 17:59 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	(nr)	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921126	7142	35	316	846	36	325	869	37	332	889	38	339	906
921231	7643	35	-220	-605	36	-189	-528	37	-157	-449	38	-124	-369
930204	8144	31	-214	-631	32	-212	-626	33	-210	-618	34	-206	-607
		35	-202	-594	36	-197	-579	37	-192	-561	38	-185	-546
930311	8645	35	171	272	36	168	271	37	165	269	38	161	266
930415	9146	30	420	819	31	445	860	32	458	897	33	469	930
		34	479	960	35	486	985	36	492	1007	37	497	1025
		38	499	1038									
930520	9647	31	-157	-766	32	-120	-661	33	-81	-554	34	-43	-445
		35	-4	-334	36	33	-222	37	72	-109	38	110	3

** Reference Date: 921022 Orbit: 6642 Start time: 18:00 Stop time: 19:39 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	(nr)	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921126	7143	35	318	852	36	326	873	37	333	891	40	347	923
		41	349	926									
921231	7644	35	-211	-584	36	-179	-507	37	-147	-429	40	-48	-184
		41	-1	-101									
930204	8145	30	-213	-628	31	-212	-624	32	-209	-617	33	-207	-609
		34	-203	-597	35	-199	-584	36	-194	-568	37	-188	-550

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	(nr)	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921126	7146	9	-99	-364	10	-82	-311	27	225	592	28	239	634
		29	253	672	30	266	709	31	278	742	56	218	502
		57	202	454	58	169	353	59	169	353	60	152	300
921231	7647	9	-445	-1127	10	-416	-1166	36	415	957	57	436	1009
		58	473	1105	59	473	1105	60	488	1145	61	502	1180
		62	514	1210									
930204	8148	30	-208	-614	31	-207	-610	56	17	80	57	30	118
		58	55	193	59	55	193	60	67	230	61	78	265
		62	90	300									
930311	8649	30	183	284	31	182	286						
930415	9150	30	434	830	31	446	864	56	212	496	57	187	441
		58	134	326	59	134	326	60	107	267	61	79	206
		62	52	144									

** Reference Date: 921023 Orbit: 6646 Start time: 00:42 Stop time: 02:22 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	(nr)	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921127	7147	27	217	569	28	232	611	29	245	650	30	258	687
		36	316	843	37	322	861	38	327	872	39	330	881
		40	333	885	41	334	887	42	334	885	98	-242	-817
		99	-235	-792									
930101	7648	27	-424	-1105	28	-405	-1060	29	-385	-1012	30	-363	-959
		98	-129	-328	99	-139	-405						
930205	8149	27	-205	-607	28	-207	-612	29	-208	-614	30	-208	-614
		36	-192	-563	37	-187	-546	38	-181	-528	39	-174	-507
		40	-167	-485	41	-159	-460	98	78	258	99	66	222
930312	8650	27	180	269	28	182	275	29	184	280	30	184	284
		36	173	282	37	169	277	38	164	272	39	158	265
		40	152	257	41	145	249	42	138	239	98	-79	-186
		99	-69	-171									
930416	9151	27	377	678	28	394	722	29	409	763	30	424	801
		36	473	955	37	476	967	38	476	976	39	475	981
		40	472	982	41	467	979	42	461	972	98	-328	-896
		99	-311	-866									
930521	9652	27	-296	-1143	28	-264	-1058	29	-230	-968	30	-196	-874
		36	21	-257	37	57	-149	38	94	-401	39	130	68
		40	166	176	41	201	284	42	235	391	98	-397	-974
		99	-423	-1064									

** Reference Date: 921023 Orbit: 6647 Start time: 02:23 Stop time: 04:02 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	(nr)	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930521	9653	20	-476	-1584	21	-453	-1533	22	-429	-1476			

** Reference Date: 921023 Orbit: 6648 Start time: 04:03 Stop time: 05:43 **

930311 8646 35 172 277 36 168 274 37 165 271 40 149 255
41 143 248
930415 9147 30 436 835 31 449 873 32 461 907 33 471 938
34 480 963 35 486 988 36 491 1007 37 494 1022
930520 9648 30 -179 726 31 -142 724 32 -104 619 33 -66 512
34 -28 -403 35 9 -293 36 47 -181 37 85 -69

** Reference Date: 921022 Orbit: 6643 Start time: 19:40 Stop time: 21:20 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	(nr)	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921126	7144	29	240	636	30	254	676	31	268	714	32	280	748
		33	292	780	34	302	809	35	312	835			
921231	7645	29	-390	-1021	30	-367	-966	32	-317	-844	33	-290	-778
		34	-261	-709	35	-232	-637						
930204	8146	29	-211	-624	30	-211	-624	31	-210	-621	32	-209	-616
		33	-207	-609	34	-204	-599	35	-200	-587			
930311	8647	22	151	203	23	156	216	24	162	227	29	178	269
		30	179	274	31	180	278	32	180	280	33	179	282
		34	177	282	35	175	281						
930415	9148	29	411	767	30	426	809	31	441	848	32	453	883
		33	464	915	34	473	943	35	480	967			
930520	9649	22	-451	-1528	23	-424	-1465	24	-396	-1397	29	-235	-980
		30	-200	-885	31	-164	-785	32	-127	-683	33	-90	-579
		34	-52	-472	35	-14	-363						

** Reference Date: 921022 Orbit: 6644 Start time: 21:21 Stop time: 23:01 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	(nr)	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921126	7145	9	-112	-401	10	-95	-349	16	17	-12	17	36	44
		26	201	525	27	217	571	28	232	614	29	247	655
		30	260	693	31	273	729	32	285	761	33	295	791
		34	305	817	35	314	840						
921231	7646	9	-445	-1129	10	-461	-1170	12	-487	-1236	13	-497	-1263
		16	-515	-1312	17	-517	-1318	26	-441	-1144	27	-423	-1101
		28	-403	-1053	29	-381	-1001	30	-358	-945	31	-334	-886
930204	8147	9	-68	-190	10	-80	-227	26	-205	-608	27	-208	-614
		32	-308	-823	33	-281	-757	34	-252	-688	35	-223	-617
		39	-68	-190	10	-80	-227	26	-205	-608	27	-208	-614
		28	-209	-618	29	-210	-619	30	-209	-618	31	-208	-615
		32	-207	-609	33	-204	-601	34	-201	-591	35	-197	-578
930311	8648	9	40	31	10	51	22	26	174	257			

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
921127	7152	35	299	799	36	304	813	37	308	823	38	831
930101	7653	39	313	835	40	314	835					
930205	8154	35	-197	-578	36	-193	-563	37	-188	-547	39	-175
930312	8655	40	-168	-485								
930416	9156	35	172	271	36	167	266	37	163	261	39	151
930521	9657	39	445	872	36	447	885	37	448	894	38	447
		39	445	901	40	441	899					
		26	-329	-1230	27	-299	-1153	28	-269	-1072	29	-237
		35	-31	-408	36	3	-304	37	39	-199	38	74
		39	109	12	40	143	117					

** Reference Date: 921023 Orbit: 6652 Start time: 10:46 Stop time: 12:25 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
921127	7153	30	261	695	31	270	721	32	279	745	33	286
930101	7654	34	293	784	35	298	799					
930205	8155	36	-221	-623	37	-193	-554	38	-164	-483	39	-134
930312	8656	32	-205	-603	33	-203	-594	34	-199	-584	35	-195
930416	9157	36	-191	-555	37	-185	-538	38	-179	-519		
		32	179	278	33	177	276	34	174	273	35	170
		36	165	263	37	160	257	38	154	250		
		32	427	816	33	434	836	34	439	854	35	442
		36	444	878	37	444	884	38	442	888	39	439
930521	9658	40	434	883								
		36	16	-268	37	51	-163	38	85	-58	39	120
		40	154	151								

** Reference Date: 921023 Orbit: 6653 Start time: 12:26 Stop time: 14:06 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
921127	7154	50	256	641	51	245	608	55	196	452	56	182
930101	7655	24	-409	-1208	25	-459	-1186	26	-447	-1160	27	-434
		28	-418	-1094	50	180	364	51	209	437	55	317
		56	342	769								
930205	8156	50	-68	-176	51	-55	-139	55	-6	12	56	6
930312	8657	26	180	265	27	182	270	28	183	274	50	53
		51	42	85	55	0	15	56	-11	-1		
930521	9659	26	-331	-1235	27	-302	-1161	28	-272	-1082	50	423
		51	445	1118								

** Reference Date: 921023 Orbit: 6654 Start time: 14:07 Stop time: 15:47 **

** Reference Date: 921023 Orbit: 6657 Start time: 19:09 Stop time: 20:48 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
921127	7158	29	231	666	30	259	691	31	267	712	34	284
930101	7659	35	287	770	36	290	777					
930205	8160	20	-169	-498	21	-175	-517	22	-181	-534	23	-185
		24	-190	-561	29	-200	-590	30	-200	-588	31	-199
930312	8661	34	-192	-561	35	-188	-549	36	-183	-534		
		22	178	265	23	182	273	24	185	280	29	191
		36	167	268	31	187	294	34	177	282	35	172
930416	9162	20	256	385	21	276	432	29	396	728	30	405
		31	413	774	34	426	820	35	427	829	36	427
930521	9663	23	-382	-1360	24	-358	-1301	29	-218	-937	30	-187
		31	-156	-765	34	-58	-486	35	-25	-389	36	7

** Reference Date: 921023 Orbit: 6658 Start time: 20:49 Stop time: 22:29 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
921127	7159	30	254	677	31	262	699	32	269	718	33	274
930101	7660	30	-380	-1029	31	-372	-988	32	-352	-942	33	-331
930205	8161	30	-198	-584	31	-198	-582	32	-197	-578	33	-195
930312	8662	30	-192	-563	35	-189	-552					
		30	191	299	31	189	298	32	187	295	33	184
930416	9163	30	399	734	31	407	757	32	413	776	33	418
		34	421	805	35	423	814					
930521	9664	19	-469	-1551	20	-453	-1519	21	-435	-1480	22	-415
		23	-393	-1387	30	-206	-905	31	-175	-820	32	-144
		33	-112	-641	34	-80	-548	35	-47	-453		

** Reference Date: 921023 Orbit: 6659 Start time: 22:30 Stop time: 00:10 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
921127	7160	9	-24	-165	10	-8	-117	26	220	579	27	231
		28	240	637	29	249	662	30	257	685	31	264
930101	7661	9	-356	-885	10	-375	-934	26	-441	-1146	27	-429
		28	-416	-1090	29	-401	-1056	30	-384	-1018	31	-366
930205	8162	32	-346	-929	33	-325	-879	34	-302	-826		
		9	-61	-173	10	-72	-208	26	-192	-568	27	-195
		28	-196	-578	29	-197	-580	30	-197	-580	31	-196
		32	-195	-572	33	-193	-564	34	-190	-555		

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
921127	7155	50	246	612	51	235	578	52	224	541	53	211
930101	7656	48	125	226	49	155	301	50	185	375	51	213
		52	242	517	53	269	585					
930205	8157	46	-108	-300	47	-97	-267	48	-86	-232	49	-74
930312	8658	50	-62	-160	51	-50	-123	52	-38	-86	53	-26
930416	9159	46	364	760	47	349	732	48	332	702	49	315
		50	297	633	51	277	594	52	257	554	53	236
930521	9660	50	426	1056	51	448	1133	52	467	1206	53	485

** Reference Date: 921023 Orbit: 6655 Start time: 15:48 Stop time: 17:27 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
921127	7156	3	-130	-484	4	-116	-442	5	-102	-398	6	-88	-353
		35	292	783	36	296	791	37	298	796	38	299	798
		39	299	797									
930101	7657	3	-252	-619	4	-278	-684	5	-303	-747	6	-326	-806
		35	-255	-708	36	-229	-644	37	-201	-577	38	-173	-808
		39	-144	-438									
930205	8158	3	24	4	-8	-12	5	-21	-50	6	-33	-88	
		35	-191	-556	36	-186	-541	37	-180	-523	38	-174	-504
		39	-167	-482	40	-160	-459	41	-152	-434	42	-143	-407
930312	8659	5	26	-8	6	37	9	35	170	271	36	165	265
		37	159	257	38	153	248	39	146	238			
930416	9160	5	-109	-424	6	-85	-374	35	434	846	36	434	853
		37	432	856	38	429	856	39	425	852	45	366	760
		46	352	733	47	336	704						
930521	9661	3	-487	-1339	4	-502	-1398	5	-514	-1452	6	-525	-1500
		32	-452	-1360	36	18	-259	37	52	-157	38	86	-55
		39	119	46	40	152	148	41	184	250	42	216	350

** Reference Date: 921023 Orbit: 6656 Start time: 17:28 Stop time: 19:08 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
921127	7157	29	247	655	30	256	681	35	288	771	36	292
930101	7658	35	-274	-754	36	-248	-693	37	-222	-629		
930205	8159	21	-174	-515	22	-180	-533	23	-186	-549	24	-190
		35	-191	-559	36	-187	-545	37	-182	-529	38	-176
930312	8660	39	-170	-491	40	-163	-469	41	-155	-445		
		29	189	292	30	188	293	35	174	277	36	169
930416	9161	37	163	263								
		29	39	718	30	403	745	35	430	833	36	431
930521	9662	29	-231	-972	30	-200	-888	35	-36	-423	36	-3
		37	30	-224	38	63	-123	39	96	-22	40	129
		41	161	180								

930312	8663	9	78	88	10	89	107	26	192	296	27	193	299
		28	193	300	29	192	301	30	190	299	31	188	297
930416	9164	32	185	293	33	182	289	34	177	283			
		9	3	-171	10	27	-119	26	357	628	27	370	660
		28	381	688	29	391	714	30	399	738	31	406	758
		32	412	774	33	416	788	34	418	799			
930521	9665	9	-519	-1534	10	-523	-1562	26	-310	-1179	27	-283	-1109
		28	-254	-1035	29	-525	-956	30	-195	-875	31	-165	-789

930102 7676 56 50 45 57 37 4 58 25 -37 59 12 -78 60 0 -119 61 -12 -159 98 -73 -374 99 -62 -339 100 -51 -303 26 -454 -1181 27 -448 -1172 28 -440 -1158 29 -431 -1139 30 -420 -1116 31 -407 -1089 98 50 161 99 21 88 100 -8 14 26 -180 -532 27 -183 -537 28 -184 -541 29 -185 -542 30 -185 -541 31 -184 -539 98 68 219 99 57 167 100 47 155 26 188 291 27 187 288 28 184 284 29 182 278 30 178 272 31 174 264 52 -21 -66 53 -32 -84 98 -12 -32 99 -1 -13 100 9 4 26 343 591 27 350 606 28 355 619 29 359 628 30 361 636 31 363 640 52 123 196 53 103 157 30 361 636 31 363 640 52 123 196 53 103 157 58 1 -43 59 -18 -83 26 -304 -1165 27 -282 -1109 28 -259 -1049 29 -236 -985 30 -211 -917 31 -185 -845 52 352 900 53 369 968 30 -211 -917 31 -185 -845 52 352 900 53 369 968 100 -299 -750

** Reference Date: 921025 Orbit: 6675 Start time: 01:20 Stop time: 02:59 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
921129	7176	37	224	600	38	219	585	39	213	568	40	207	548
		41	200	526	42	192	503	43	184	477	55	52	52
		56	39	12	57	26	-28	58	14	-69			
930103	7677	55	202	390	56	229	458	57	255	525	58	280	590
		59	304	652									
930314	8679	37	128	182	38	119	167	39	110	152	40	101	135
		41	91	118	42	80	101	43	70	84			
930523	9681	37	-15	-339	38	12	-252	39	40	-164	40	68	-75
		41	95	13	42	122	101						

** Reference Date: 921025 Orbit: 6676 Start time: 03:00 Stop time: 04:40 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
921129	7177	25	220	577	26	224	592	27	228	605	28	231	615
930103	7678	22	-456	-1168	23	-459	-1180	24	-460	-1188	25	-460	-1192
		26	-457	-1191	27	-453	-1185	28	-447	-1174			
930314	8680	22	184	285	23	185	286	24	186	286	25	186	285
		26	185	283	27	183	279	28	181	274			
930418	9181	27	343	588	28	348	599						
930523	9682	27	-290	-1130	28	-268	-1073						

** Reference Date: 921025 Orbit: 6677 Start time: 04:41 Stop time: 06:20 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
921129	7178	39	204	544	40	198	523	41	190	501	42	182	476
		43	174	450	44	165	421	45	155	391	46	145	360
		47	135	327									
930103	7679	39	-268	-775	40	-243	-717	41	-218	-656	42	-192	-592
		43	-164	-527	44	-137	-459	45	-108	-390	46	-79	-319
		47	-50	-247									
930207	8180	39	-154	-438	40	-147	-417	41	-140	-394	42	-133	-370
		43	-124	-344	44	-116	-318	45	-107	-290	46	-97	-261
		47	-88	-230									
930314	8681	39	105	137	40	96	121	41	86	104	42	76	87
		43	65	70	44	55	52	45	44	34	46	33	16
		47	22	-1									

** Reference Date: 921025 Orbit: 6678 Start time: 06:21 Stop time: 08:01 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930103	7680	27	-459	-1199	28	-454	-1192	29	-447	-1181	30	-439	-1165
		31	-428	-1144	32	-416	-1118	33	-403	-1089	34	-387	-1055
930207	8181	28	-184	-541	29	-185	-543	30	-185	-543	31	-185	-541
		32	-184	-536	33	-182	-530	34	-180	-522			
930314	8682	21	179	275	22	181	276	23	182	277	24	182	276
		27	179	267	28	176	261	29	173	255	30	169	247
		31	164	239	32	159	229	33	153	219	34	147	207
930418	9183	27	336	569	28	340	578	29	343	585	30	344	589
		31	345	591	32	344	590	33	341	587	34	338	581
930523	9684	27	-298	-1150	28	-277	-1095	29	-255	-1036	30	-232	-973
		31	-208	-907	32	-183	-837	33	-158	-763	34	-132	-687

** Reference Date: 921025 Orbit: 6679 Start time: 08:02 Stop time: 09:42 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
921129	7180	30	228	611	31	227	610	32	225	607	33	223	601
		34	220	593	35	217	583	36	212	570	37	207	555
		38	201	538	39	195	519	40	188	498	41	180	474
		42	172	449	43	163	422						
930103	7681	30	-439	-1168	31	-428	-1146	32	-416	-1120	33	-402	-1090
		34	-386	-1055	35	-369	-1017	36	-351	-978	37	-331	-929
		38	-309	-878	39	-287	-825	40	-263	-764	41	-238	-709
		42	-212	-647									
930207	8182	30	-185	-543	31	-185	-540	32	-183	-535	33	-181	-527
		34	-179	-518	35	-175	-507	36	-171	-493	37	-167	-478
		38	-161	-461	39	-155	-442	40	-149	-421			
930314	8683	30	164	237	31	159	228	32	154	218	33	148	206
		34	141	194	35	134	182	36	126	168	37	118	154
		38	109	138	39	100	123	40	91	107			
930418	9184	30	341	580	31	340	580	32	331	565	33	326	555
		36	319	543	37	311	529	38	302	513	39	292	494
		40	281	474	41	270	452						
930523	9685	30	-224	-952	31	-200	-885	32	-176	-814	33	-150	-741
		34	-124	-665	35	-98	-586	36	-71	-505	40	36	-165
		41	63	-78	42	90	9	43	116	96			

** Reference Date: 921025 Orbit: 6680 Start time: 09:43 Stop time: 11:22 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
921129	7181	34	215	579	35	210	566	36	205	552	37	200	535
		38	193	517	39	187	496	40	179	473	41	171	448
		42	162	422	43	153	394						
930103	7682	34	-385	-1056	35	-368	-1016	36	-349	-973	37	-329	-926
		38	-307	-875	39	-284	-821	40	-260	-764	41	-235	-704
		42	-209	-641									
930207	8183	34	-177	-513	35	-174	-501	36	-169	-487	37	-164	-471
		38	-159	-453	39	-153	-433						
930314	8684	34	136	183	35	128	170	36	120	156	37	112	141
		38	103	126	42	64	60	43	54	43	44	43	26
		45	33	9									
930418	9185	34	325	549	35	318	538	36	311	524	37	303	509
		38	292	491	39	282	471	40	271	450			
930523	9686	34	-117	-640	35	-90	-561	36	-64	-480	37	-37	-397
		40	43	-141	41	69	-54	42	96	32	43	122	118

** Reference Date: 921025 Orbit: 6681 Start time: 11:23 Stop time: 13:03 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
921129	7182	31	222	596	32	219	591	33	217	584	34	213	575
		35	209	563	36	204	549						
930103	7683	25	-467	-1213	26	-467	-1218	27	-465	-1218	31	-438	-1173
		32	-427	-1150	33	-414	-1123						
930207	8184	31	-184	-539	32	-183	-534	33	-181	-527	34	-179	-518
		35	-175	-507	36	-171	-494						
930314	8685	27	173	252	31	156	220	32	151	209	33	145	198
		34	138	186	35	131	172	36	123	159			
930418	9186	26	327	548	27	331	556	31	334	564	32	332	560
		33	329	545	34	324	545	35	318	534			
930523	9687	31	-208	-905	32	-184	-837	33	-159	-765	34	-134	-691
		35	-108	-614	36	-82	-535						

** Reference Date: 921025 Orbit: 6682 Start time: 13:04 Stop time: 14:43 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
921129	7183	48	91	202	49	80	167	50	68	130	51	57	93
		52	45	56	55	11	-57	56	0	-95			
930103	7684	23	-463	-1195	24	-466	-1209	25	-468	-1219	26	-468	-1223
		27	-465	-1223	48	-59	-279	49	-30	-203	50	0	-130
		51	30	-55	52	60	20	5					

930103 7687 | 34 -409 -1123| 35 -394 -1088| 36 -377 -1050| 37 -358 -1007|
40 -294 -856| 41 -270 -799|
930207 8188 | 29 -179 -526| 30 -179 -524| 31 -178 -520| 32 -176 -514|
33 -174 -506| 34 -171 -496| 35 -167 -484| 36 -163 -470|
37 -159 -455|
930314 8689 | 29 161 229| 30 156 218| 31 150 206| 32 143 194|
33 136 180| 34 128 166| 35 120 151| 36 112 136|
37 103 120|
930418 9190 | 29 331 552| 30 328 548| 31 325 540| 32 300 490|
36 291 472| 37 281 452| 40 245 381| 41 232 354|
930523 9691 | 30 -218 -933| 31 -196 -870| 32 -173 -804| 33 -149 -735|
34 -125 -663| 35 -101 -589| 36 -76 -513| 37 -51 -434|

** Reference Date: 921025 Orbit: 6686 Start time: 19:46 Stop time: 21:26 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921129	7187	26	219	579	27	218	581	28	217	580	29	215	577
		30	212	571	31	209	563	32	205	553	33	200	541
		34	195	527	35	189	510						
930103	7688	26	-471	-1232	27	-472	-1239	28	-470	-1241	29	-467	-1238
		30	-461	-1231	31	-454	-1218	32	-445	-1201	33	-435	-1180
		34	-422	-1153	35	-408	-1122						
930207	8189	26	-172	-510	27	-175	-516	28	-176	-519	29	-177	-521
		30	-177	-520	31	-177	-518	32	-175	-513	33	-174	-507
		34	-171	-498	35	-168	-487						
930314	8690	26	175	260	27	172	252	28	168	243	29	163	234
		30	159	223	31	152	211	32	146	199	33	139	185
		34	132	171	35	124	156						
930418	9191	26	328	551	27	330	553	28	330	553	29	330	551
		30	328	546	31	325	539	32	321	530	33	315	518
		34	309	505	35	301	489						
930523	9692	26	-307	-1171	27	-290	-1127	28	-271	-1079	29	-252	-1027
		30	-232	-971	31	-210	-911	32	-188	-848	33	-166	-782
		34	-142	-713	35	-118	-641						

** Reference Date: 921025 Orbit: 6687 Start time: 21:27 Stop time: 23:06 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921129	7188	14	179	414	15	185	439	16	217	578	17	215	575
		29	212	570	30	209	562	31	205	553	32	200	541
		33	195	526	34	189	510	35	182	492			
930103	7689	11	-258	-618	12	-282	-684	13	-306	-748	14	-328	-808
		15	-350	-866	16	-437	-1243	17	-462	-1235	18	-454	-1222
		32	-445	-1204	33	-434	-1181	34	-421	-1154	35	-407	-1123
930207	8190	14	-103	-309	15	-112	-335	16	-126	-371	17	-146	-416
		31	-175	-513	32	-173	-507	33	-171	-500	34	-169	-491
		35	-166	-480									
930314	8691	14	164	268	15	169	273	16	160	266	17	155	215
		31	148	202	32	142	189	33	134	175	34	126	160
		35	118	145									
930418	9192	14	231	377	15	244	402	16	257	427	17	269	451
		31	320	527	32	315	516	33	309	503	34	302	487
		35	293	470									
930523	9693	14	-403	-1311	15	-402	-1326	16	-245	-1009	17	-225	-952

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921130	7192	40	121	319	41	111	288	42	100	257	43	89	224
		44	78	190	45	67	155	46	56	120	47	44	84
		48	33	48									
930104	7693	40	-349	-1002	41	-328	-951	42	-304	-896	43	-280	-837
		44	-254	-776	45	-228	-711	46	-200	-644	47	-172	-574
		48	-143	-502									
930208	8194	40	-144	-406	41	-137	-385	42	-130	-363	43	-123	-339
		44	-115	-314	45	-107	-288	46	-98	-260	47	-89	-232
		48	-80	-203									
930315	8695	40	60	28	41	49	10	42	39	-8	43	28	-26
		44	18	-44	45	7	-61	46	-2	-79	47	-13	-96
		48	-23	-113									

** Reference Date: 921026 Orbit: 6694 Start time: 09:11 Stop time: 10:51 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921130	7195	36	141	379	37	131	352	38	121	323	39	111	292
		40	100	261	41	89	228	42	78	195	43	66	161
		44	55	126									
930104	7696	35	-452	-1243	36	-438	-1214	37	-423	-1181	38	-406	-1143
		39	-388	-1100	40	-368	-1054	41	-346	-1003	42	-323	-948
		43	-299	-890	44	-274	-829						
930208	8197	35	-168	-486	36	-164	-474	37	-160	-459	38	-155	-443
		39	-150	-425	40	-144	-405	41	-137	-384	42	-130	-361
		43	94	82	36	85	65	37	76	47	38	66	30
		39	56	12	40	46	-5	41	36	-22			
930419	9199	35	256	367	36	244	343	37	233	318	38	220	292
		39	206	264	40	192	235	41	177	205			
930524	9700	35	-147	-717	36	-125	-648	37	-102	-576	38	-79	-502
		39	-56	-426	40	-32	-349	41	-8	-270	42	14	-191
		43	38	-110									

** Reference Date: 921026 Orbit: 6695 Start time: 10:52 Stop time: 12:31 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921130	7196	30	183	494	31	176	475	32	168	454	33	160	431
		34	151	407	35	141	381	36	131	354	40	89	231
		42	78	197	43	66	163	44	55	128	44	43	93
		45	32	57	46	20	21	47	9	-15			
930104	7697	32	-483	-1309	33	-475	-1294	34	-465	-1274	35	-453	-1249
		36	-439	-1219	37	-422	-1164	38	-407	-1114	39	-387	-1064
		40	-344	-894	41	-316	-829						
930208	8198	32	-174	-510	33	-172	-503	34	-170	-493	35	-166	-481
		36	-162	-468									
		32	114	117	33	105	101	34	97	84	35	88	67
		36	79	50									
930419	9200	33	267	392	34	258	369	35	247	346	36	235	321
930524	9701	30	-243	-1000	31	-224	-946	32	-205	-889	33	-184	-828

| 31 -204 -892| 32 -182 -829| 33 -159 -763| 34 -136 -693|
| 35 -112 -621|

** Reference Date: 921025 Orbit: 6688 Start time: 23:07 Stop time: 00:47 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921129	7189	1	51	-22	2	62	15						
930103	7690	1	56	197	2	26	120						
930207	8191	1	33	108	2	23	76						
930314	8692	1	57	112	2	67	128						
930418	9193	1	4	-46	2	22	-11						
930523	9694	1	-250	-640	2	-269	-712						

** Reference Date: 921026 Orbit: 6689 Start time: 00:48 Stop time: 02:28 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921130	7190	26	217	575	27	215	572	28	212	567	29	209	560
		30	205	551	31	200	539	32	197	530	33	193	527
		38	156	401	39	141	375	40	131	346	41	121	317
		42	111	286									
930104	7691	26	-475	-1244	27	-477	-1254	28	-476	-1259	29	-474	-1260
		30	-470	-1255	31	-464	-1245						
930208	8192	26	-170	-504	27	-172	-509	28	-174	-513	29	-174	-514
		30	-175	-513	31	-174	-510	32	-162	-467	33	-158	-453
		38	-153	-437	39	-147	-419	40	-141	-400	41	-135	-379
930315	8693	26	170	248	27	167	239	28	162	228	29	157	217
		30	151	205	31	145	192	32	135	115	33	95	98
		38	86	81	39	76	63	40	66	45	41	55	27
930419	9194	26	324	538	27	324	537	28	323	533	29	321	527
		30	318	518	31	313	508						
930524	9695	26	-306	-1170	27	-290	-1128	28	-272	-1082	2		

YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921130	7199	1	123	170	2	133	205	3	143	239	4	153	272
		27	201	535	28	195	520	32	163	441	33	154	417
		34	145	391	35	135	363						
930104	7700	1	134	407	2	102	326	3	70	244	4	38	161
		41	-383	-1101	42	-362	-1050						
930208	8201	1	36	110	2	26	78	3	15	46	4	5	14
		32	-172	-507	33	-171	-502	34	-169	-494	35	-166	-484
930315	8702	1	86	183	2	95	195	3	103	207	32	115	117
		33	107	100	34	98	83	35	89	66			
930419	9203	1	69	129	2	86	161	3	103	192	32	276	409
		33	267	387	41	162	161	42	146	128	43	130	95
930524	9704	1	-194	-487	2	-213	-560	3	-232	-631	4	-250	-699
		32	-223	-943	33	-205	-887	34	-185	-829	35	-165	-767

** Reference Date: 921026 Orbit: 6699 Start time: 17:34 Stop time: 19:14 **													

Repeated orbits:													
date	orbit	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921130	7200	30	174	469	31	166	446	32	156	422	33	146	396
		34	136	368	35	126	339	36	115	309	37	103	277
930104	7701	35	-479	-1317	36	-467	-1293	37	-453	-1263			
930208	8202	29	-172	-509	30	-172	-509	31	-171	-506	32	-171	-502
		33	-169	-495	34	-167	-487	35	-164	-477	36	-160	-464
		37	-156	-450									
930315	8703	29	134	156	30	126	141	31	119	124	32	111	107
		33	102	90	34	93	72	35	84	54	36	74	35
		37	64	17									
930419	9204	29	295	455	30	288	437	31	280	417	35	238	319
		36	225	291	37	211	261						
930524	9705	30	-252	-1025	31	-235	-977	32	-217	-925	33	-199	-869
		34	-179	-810	35	-159	-748	36	-138	-683	37	-117	-616

** Reference Date: 921026 Orbit: 6700 Start time: 19:15 Stop time: 20:54 **													

Repeated orbits:													
date	orbit	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921130	7201	26	200	531	27	193	514	28	185	496	29	177	475
		30	168	452	31	158	428	32	149	402	33	138	374
		34	128	345	35	116	314	36	105	282			
930104	7702	30	-310	-1369	31	-308	-1370	32	-304	-1366	33	-498	-1356
		34	-489	-1342	35	-479	-1322	36	-467	-1296			
930208	8203	27	-168	-502	28	-169	-505	29	-170	-505	30	-170	-504
		31	-170	-501	32	-169	-496	33	-167	-489	34	-164	-480
		35	-161	-469	36	-158	-457						
930315	8704	28	137	163	29	130	147	30	122	131	31	114	114
		32	106	96	33	97	78	34	87	60	35	78	41
		36	68	22									
930419	9205	28	287	463	29	290	444	30	283	424	31	274	402
		32	264	378	33	253	352	34	241	326	35	229	297
		36	215	268									
930524	9706	29	-263	-1055	30	-247	-1010	31	-230	-961	32	-212	-908
		33	-193	-852	34	-174	-793	35	-154	-731	36	-133	-666

		41	-137	-385	52	-46	-93	53	-36	-62	54	-26	-31
		55	-16	0	56	-6	32						
930316	8707	37	56	-6	38	46	-25	39	35	-45	40	25	-63
		41	14	-64									
930420	9208	40	130	122	41	112	87						
930525	9709	36	-163	-753	37	-143	-690	38	-123	-623	39	-102	-553
		40	-80	-485	41	-59	-412						

** Reference Date: 921027 Orbit: 6704 Start time: 01:57 Stop time: 03:37 **													

Repeated orbits:													
date	orbit	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921201	7205	26	198	524	27	189	503	28	180	480			
930105	7706	26	-521	-1311	27	-531	-1340	28	-540	-1363			
930209	8207	26	-163	-489	27	-166	-495	28	-167	-499			
930316	8708	26	144	179	27	138	163	28	131	146			
930420	9209	26	299	482	27	293	465	28	285	446			
930525	9710	26	-315	-1192	27	-304	-1166	28	-292	-1134			

** Reference Date: 921027 Orbit: 6705 Start time: 03:38 Stop time: 05:17 **													

Repeated orbits:													
date	orbit	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921201	7206	22	224	581	23	217	567	24	210	550	42	-2	-23
		43	-15	-62	44	-28	-101	45	-40	-139			
930105	7707	22	-468	-1169	23	-486	-1217	24	-502	-1259	42	-438	-1110
		43	-416	-1053	44	-393	-992	45	-368	-928			
930209	8208	22	-150	-454	23	-154	-467	24	-159	-478	25	-162	-487
		26	-165	-494	27	-167	-499	42	-127	-351	43	-120	-328
		44	-113	-303	45	-105	-277						
930316	8709	22	161	223	23	156	210	24	151	195	25	145	180
		26	138	164	27	131	147	42	-13	-140	43	-23	-158
		44	-34	-175	45	-44	-192						
930420	9210	20	310	533	21	311	528	22	310	520	23	307	510
		24	304	498									
930525	9711	22	-345	-1254	23	-339	-1245	24	-332	-1231			

** Reference Date: 921027 Orbit: 6706 Start time: 05:18 Stop time: 06:58 **													

Repeated orbits:													
date	orbit	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]	time	[m]	[m]
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921201	7207	39	39	98	40	25	59	41	11	20	42	-1	-19
		43	-14	-59	44	-27	-98						
930105	7708	39	-505	-1281	40	-489	-1241	41	-472	-1196	42	-452	-1146
		43	-431	-1092	44	-409	-1033						
930209	8209	21	-142	-432	22	-148	-448	23	-153	-462	24	-157	-474
		39	-150	-426	40	-145	-408	41	-139	-388	42	-132	-367
		43	-123	-344	44	-118	-320						
930316	8710	21	165	237	22	161	224	23	156	210	24	151	196

37 -79 38 16 -99 39 6 -119 40 -4 -138
43 -35 -191 44 -45 -208 45 -55 -223 46 -64 -238
47 -74 -252
930420 9214 32 271 318 33 219 290 35 190 232 36 175 201
37 159 170 38 143 137 39 126 105 40 108 71
930525 9715 32 -251 -1014 33 -235 -966 35 -201 -860 36 -183 -802
37 -164 -741 38 -144 -677 39 -124 -610 40 -104 -541
41 -83 -470 42 -62 -397 43 -40 -323

** Reference Date: 921027 Orbit: 6710 Start time: 12:01 Stop time: 13:40 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921201	7211	27	170	452	28	158	420	29	145	387	30	132	353
		31	118	317	32	104	280	33	90	242	34	-155	-491
		53	-163	-519									
930105	7712	27	-549	-1384	28	-556	-1406	29	-562	-1422	30	-566	-1432
		31	-567	-1437	32	-162	-388	33	-128	-301			
930209	8213	27	-170	-309	28	-172	-512	29	-173	-514	30	-173	-513
		31	-173	-511	32	-172	-506	33	-171	-500	34	-172	-474
		53	-32	-42									
930316	8714	27	116	107	28	108	88	29	99	68	30	90	48
		31	81	27	32	71	7	52	-119	-315	53	-126	-321
930420	9215	27	277	424	28	269	403	29	260	381	30	249	357
		31	238	332	32	226	305	33	212	277	34	-117	-324
		53	-134	-350									
930525	9716	27	-310	-1182	28	-299	-1154	29	-288	-1122	30	-275	-1085
		31	-261	-1045	32	-246	-1000	33	-230	-952	34	152	381
		53	172	454									

** Reference Date: 921027 Orbit: 6711 Start time: 13:41 Stop time: 15:21 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921201	7212	37	35	89	38	20	47	48	-116	-359	49	-127	-395
		50	-138	-430	51	-148	-462	52	-157	-493	53	-165	-522
		54	-173	-549									
930105	7713	32	-568	-1440	33	-567	-1437	34	-563	-1428	36	-549	-1393
		37	-539	-1367	38	-526	-1336	48	-307	-766	49	-277	-688
		50	-246	-607	51	-214	-524	52	-182	-439	53	-148	-353
		54	-15	-264									
930209	8214	32	-172	-508	33	-171	-503	34	-170	-495	36	-164	-475
		37	-161	-462	38	-157	-447	50	-68	-156	51	-59	-125
		52	-49	-94	53	-38	-62	54	-28	-30			
930316	8715	32	75	14	33	65	-6	34	55	-27	36	34	-69
		37	23	-89	38	13	-110						
930420	9216	32	233	321	33	220	294	34	207	265	36	177	204
		37	161	173	38	145	140	50	-73	-253	51	-91	-282
		52	-108	-310	53	-125	-337	54	-142	-363			
930525	9717	32	-256	-1031	33	-241	-985	34	-226	-936	36	-192	-828
		37	-174	-769	38	-155	-707	50	94	171	51	115	247
		52	135	322	53	154	396	54	173	468			

** Reference Date: 921027 Orbit: 6712 Start time: 15:22 Stop time: 17:01 **

35 -213 -893 36 -197 -839 37 -179 -782

** Reference Date: 921027 Orbit: 6715 Start time: 20:24 Stop time: 22:03 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921201	7216	26	173	458	27	159	423	28	145	385	29	130	346
		30	114	306	31	99	264	32	83	222	33	66	178
		34	50	134									
930105	7717	27	-553	-1395	28	-561	-1416	29	-566	-1432	30	-570	-1442
		31	-571	-1447	32	-570	-1445	33	-567	-1438	34	-562	-1426
930209	8218	27	-165	-495	28	-167	-499	29	-168	-501	30	-169	-501
		31	-169	-500	32	-168	-496	33	-167	-490	34	-165	-482
930316	8719	27	111	96	28	102	74	29	93	52	30	83	30
		31	73	7	32	62	-15	33	52	-37	34	41	-60
930420	9220	27	278	427	28	270	406	29	260	383	30	249	358
		31	237	331	32	225	303	33	211	274	34	197	244
930525	9721	27	-310	-1183	28	-301	-1160	29	-291	-1132	30	-280	-1100
		31	-268	-1065	32	-255	-1025	33	-241	-981	34	-226	-933

** Reference Date: 921027 Orbit: 6716 Start time: 22:04 Stop time: 23:44 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921201	7217	12	300	727	13	287	727	14	294	724	27	166	439
		28	151	402	30	120	322	31	104	280	32	88	237
		33	72	192	34	55	148	35	38	102			
930105	7718	13	-233	-543	14	-265	-626	27	-548	-1381	28	-557	-1406
		30	-569	-1439	31	-571	-1447	32	-572	-1449	33	-570	-1445
		34	-566	-1436									
930209	8219	13	-75	-239	14	-84	-266	27	-162	-491	28	-165	-496
		30	-168	-500	31	-168	-500	32	-168	-497	33	-167	-493
		34	-166	-486	35	-164	-478						
930316	8720	13	184	326	14	183	318	27	115	104	28	106	82
		30	87	37	31	76	14	32	66	-8	33	55	-31
		34	44	-54	35	33	-77						
930420	9221	13	274	513	14	282	521	27	282	437	28	274	416
		30	255	370	31	243	344	32	231	317	33	218	288
		34	204	259	35	189	228						
930525	9722	13	-293	-986	14	-303	-1030	27	-317	-1198	28	-309	-1179
		30	-290	-1127	31	-278	-1094	32	-266	-1058	33	-253	-1017
		34	-239	-972									

** Reference Date: 921027 Orbit: 6717 Start time: 23:45 Stop time: 01:24 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921201	7218	26	172	457	27	158	419	28	142	380	29	126	339
		30	110	296	31	94	253	51	-196	-594	52	-204	-623
		53	-212	-649	56	-227	-712	57	-231	-728	58	-233	-741

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921201	7213	33	84	224	34	68	183	35	53	141	36	38	98
		37	23	56	38	7	13	39	-7	-29			
930105	7714	38	-522	-1323	39	-507	-1285						
930209	8215	33	-170	-498	34	-168	-490	35	-165	-480	36	-162	-468
		37	-159	-455	38	-154	-440	39	-149	-423			
930316	8716	33	59	-19	34	49	-40	35	38	-61	36	28	-82
		37	17	-103	38	6	-124	39	-4	-144			
930420	9217	33	215	283	34	201	253	35	186	223	36	171	192
		37	154	159	38	138	127	39	120	93			
930525	9718	33	-237	-970	34	-221	-921	35	-204	-868	36	-187	-812
		37	-169	-752	38	-150	-690	39	-131	-625			

** Reference Date: 921027 Orbit: 6713 Start time: 17:02 Stop time: 18:42 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921201	7214	30	133	355	31	118	316	32	103	277	33	73	195
		34	73	195	35	57	152	36	42	109	37	26	66
930105	7715	35	-560	-1420	36	-552	-1401	37	-542	-1376			
930209	8216	30	-170	-507	31	-171	-506	32	-170	-504	33	-170	-499
		34	-168	-492	35	-166	-484	36	-163	-474	37	-160	-461
930316	8717	29	103	76	30	94	54	31	84	33	32	74	11
		33	64	-10	34	54	-31	35	43	-53	36	32	-75
		37	21	-96									
930420	9218	29	268	402	30	258	379	31	247	354	32	236	328
		35	195	241	36	180	210	37	164	178			
930525	9719	30	-119	31	-275	-1084	32	-262	-1046	33	-248	-1003	
		34	-233	-957	35	-217	-907	36	-200	-853	37	-183	-796

** Reference Date: 921027 Orbit: 6714 Start time: 18:43 Stop time: 20:23 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921201	7215	29	139	369	30	124							

** Reference Date: 921028 Orbit: 6731 Start time: 23:13 Stop time: 00:53 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930106	7733	55	-75	-151	56	-40	-58	57	-4	34	58	30	126
		59	65	218	60	99	310	61	134	400			
930210	8234	32	-174	-511	33	-173	-508	34	-173	-503	35	-171	-495
		55	-33	-26	56	-22	61	57	-12	38	58	-2	71
		59	8	103	60	18	134	61	28	165			
930317	8735	32	26	-113	33	13	-140	34	1	-167	35	-11	-194
		55	-185	-459	56	-187	-455	57	-189	-449	58	-189	-441
		59	-189	-432	60	-188	-420	61	-187	-408			
930421	9236	31	228	302	32	215	273	33	201	242	34	186	211
		35	171	179									
930526	9737	31	-317	-1200	32	-309	-1175	33	-300	-1145			

** Reference Date: 921029 Orbit: 6732 Start time: 00:54 Stop time: 02:33 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930107	7734	56	-25	-19	57	9	72	58	44	165	59	79	257
		60	114	348									
930211	8235	37	-166	-472	38	-163	-458	39	-19	18	57	-9	50
		58	1	83	59	11	115						
930318	8736	37	-43	-263	38	-55	-287	39	-67	-310	40	-79	-331
		41	-90	-351	56	-190	-458	57	-191	-451	58	-191	-442
		59	-190	-431									
930527	9738	37	-253	-979	38	-238	-928	39	-222	-873	40	-206	-815
		41	-189	-754	42	-171	-690						

** Reference Date: 921029 Orbit: 6733 Start time: 02:34 Stop time: 04:14 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930318	8737	27	83	21	28	71	-71	29	59	-37			
930422	9238	27	268	392	28	259	376	29	249	351			
930527	9739	12	-226	-779	13	-242	-840	27	-343	-1271	28	-341	-1267
		29	-338	-1258									

** Reference Date: 921029 Orbit: 6734 Start time: 04:15 Stop time: 05:55 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921203	7235	40	-173	-480	41	-192	-535	42	-210	-588	43	-228	-639

921203	7238	35	-88	-242	36	-111	-307	37	-134	-370	38	-156	-432
		39	-178	-492	40	-198	-551						
930107	7739	35	-571	-1443	36	-561	-1417	37	-548	-1386	38	-534	-1349
		39	-518	-1306	40	-500	-1259	41	-480	-1207			
930211	8240	35	-179	-513	36	-177	-503	37	-174	-490			
930318	8741	35	-37	-261	36	-50	-287	37	-62	-312	38	-74	-336
		39	-86	-358	40	-97	-379	42	-119	-447	43	-128	-433
		44	-138	-448									
930422	9242	35	153	136	36	136	103	37	120	70	38	102	36
		39	85	2	40	67	-31						
930527	9743	35	-301	-1131	36	-289	-1089	37	-276	-1044	38	-262	-994
		39	-247	-941	40	-231	-883	41	-214	-823	42	-197	-759
		43	-178	-693									

** Reference Date: 921029 Orbit: 6738 Start time: 10:57 Stop time: 12:37 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921203	7239	30	45	118	31	20	50	32	-4	-17	33	-30	-84
		34	-55	-152	35	-79	-219	36	-103	-285	37	-127	-350
		41	-214	-593	42	-233	-649	43	-252	-702	44	-269	-753
		45	-285	-801									
930107	7740	32	-589	-1489	33	-587	-1484	34	-583	-1473	35	-576	-1456
		36	-567	-1433	37	-556	-1405	41	-492	-1238	42	-471	-1183
		43	-448	-1124	44	-424	-1061	45	-398	-993			
930211	8241	32	-183	-536	33	-183	-533	34	-182	-528	35	-181	-520
		36	-179	-511	37	-176	-500						
930422	9243	26	270	404	27	261	382	28	252	358	41	59	-451
		42	41	-79	43	22	-113	44	4	-146	45	-14	-178
930527	9744	30	-346	-1283	31	-342	-1268	32	-335	-1248	33	-328	-1224
		34	-320	-1195	35	-310	-1161	36	-299	-1123	37	-287	-1080
		41	-228	-870	42	-211	-808	43	-194	-744			

** Reference Date: 921029 Orbit: 6739 Start time: 12:38 Stop time: 14:18 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921203	7240	27	108	284	28	83	217	29	-348	-993	30	-357	-1022
		31	-364	-1048	32	-370	-1069	33	-374	-1086			
930107	7741	27	-571	-1438	28	-579	-1460	29	-585	-1475	30	-588	-1485
		31	-590	-1489	32	-589	-1487	49	-267	-651	50	-234	-565
		51	-201	-478	52	-167	-389	53	-132	-298			
930211	8242	27	-175	-524	28	-178	-530	29	-180	-535	30	-182	-537
		31	-183	-538	32	-183	-536	49	-96	-219	50	-86	-187
		51	-76	-155	52	-66	-122	53	-55	-89			
930318	8743	49	-179	-505	50	-185	-509	51	-189	-510	52	-193	-510
		53	-197	-508									
930422	9244	27	259	374	28	249	350	29	238	324	30	227	297
		31	214	268	32	201	238	49	-94	-312	50	-111	-339
		51	-128	-365	52	-144	-390	53	-160	-412			
930527	9745	27	-353	-1300	28	-352	-1298	29	-349	-1292	30	-345	-1281
		31	-340	-1264	32	-334	-1243	49	-69	-285	50	-48	-206
		51	-26	-126	52	-4	-45	53	17	35			

		44	-244	-687	45	-260	-733	46	-274	-776	47	-287	-816
		48	-298	-853	49	-309	-887						
930107	7736	40	-503	-1268	41	-483	-1217	42	-462	-1162	43	-439	-1102
		44	-414	-1037	45	-388	-969	46	-360	-897	47	-331	-821
		48	-301	-742	49	-270	-661						
930211	8237	40	-158	-436	41	-153	-417	42	-147	-396	43	-141	-374
		44	-134	-351	45	-126	-326	46	-118	-299	47	-110	-272
		48	-102	-241	49	-92	-213						
930318	8738	40	-84	-348	41	-96	-368	42	-106	-387	43	-117	-404
		44	-126	-420	45	-136	-434	46	-144	-446	47	-152	-457
		48	-160	-465	49	-166	-472						

** Reference Date: 921029 Orbit: 6735 Start time: 05:56 Stop time: 07:35 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921203	7236	20	263	678	21	243	629	42	-225	-630	43	-242	-680
930107	7737	20	-463	-1148	21	-484	-1205	29	-584	-1474	30	-587	-1482
		31	-588	-1485	32	-586	-1481	33	-582	-1472	41	-475	-1196
		42	-453	-1139	43	-429	-1077						
930211	8238	20	-136	-422	21	-143	-441	41	-152	-412	42	-146	-391
		43	-139	-368									
930318	8739	20	143	184	21	133	156	41	-104	-386	42	-114	-404
		43	-124	-420									
930527	9741	31	-329	-1231	32	-321	-1206	33	-312	-1176			

** Reference Date: 921029 Orbit: 6736 Start time: 07:36 Stop time: 09:16 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921203	7237	19	294	755	20	275	709	31	23	601	32	0	-5
		33	-24	-70	34	-49	-136	35	-72	-200	36	-96	-264
		37	-119	-327	38	-141	-389	39	-162	-450			
930107	7738	19	-426	-1052	20	-450	-1116	31	-588	-1486	32	-588	-1486
		33	-586	-1480	34	-581	-1468	35	-574	-1451	36	-565	-1427
930211	8239	19	-125	-392	20	-133	-414	31	-180	-532	32	-181	-530
		33	-181	-527	34	-180	-521	35	-179	-514	36	-177	-504
930318	8740	19	156	222	20	147	196	31	21	-129	32	8	-158
		33	-3	-187	34	-16	-215	35	-29	-242	36	-42	-269
930422	9241	19	296	507	20	296	498	34	175	184	35	160	152
		36	144	119	37	127	86	38	110	52	39	93	181
		40	75	51	41	57	49						
930527	9742	19	-31	-1139	20	-325	-1174	31	-336	-1253	32	-330	-1231
		33	-322	-1204	34	-312	-1173	35	-302	-1137	36	-290	-1097
		37	-278	-1052	38	-264	-1004	39	-249	-952			

930318 8746 | 29 35 -99 | 30 21 -131 | 31 8 -163 | 32 -5 -194 |
| 33 -18 -224 | 34 -32 -253 | 35 -45 -282 | 36 -58 -309 |
930422 9247 | 29 240 329 | 30 228 301 | 31 215 271 | 35 155 143 |
| 36 138 109 | 37 121 75 |
930527 9748 | 30 -347 -1285 | 31 -342 -1270 | 32 -337 -1251 | 33 -330 -1226 |
| 34 -322 -1197 | 35 -312 -1164 | 36 -302 -1126 | 37 -290 -1083 |

** Reference Date: 921029 Orbit: 6743 Start time: 19:20 Stop time: 21:00 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921203	7244	26	139	362	27	112	292	28	84	220	29	57	148
		30	29	74	31	2	1	32	-25	-71	33	-52	-145
		34	-79	-217	35	-105	-289	36	-131	-360			
930107	7745	27	-565	-1420	28	-573	-1443	29	-580	-1461	30	-584	-1472
		31	-586	-1478	32	-585	-1478	33	-583	-1472	34	-578	-1461
		35	-571	-1443	36	-562	-1420						
930211	8246	27	-171	-514	28	-174	-522	29	-177	-527	30	-179	-531
		31	-181	-532	32	-182	-532	33	-182	-529	34	-181	-524
		35	-180	-517	36	-179	-509						
930318	8747	28	56	-48	29	42	-81	30	29	-113	31	15	-146
		32	1	-177	33	-11	-208	34	-25	-239	35	-38	-268
		36	-52	-297									
930422	9248	28	258	374	29	248	348	30	236	320	31	223	291
		33	196	230	34	181	197	35	165	164	36	149	130
930527	9749	29	-352	-1302	30	-350	-1296	31	-347	-1285	32	-342	-1269
		33	-336	-1248	34	-329	-1223	35	-321	-1192	36	-311	-1158

** Reference Date: 921029 Orbit: 6744 Start time: 21:01 Stop time: 22:41 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921203	7245	10	453	1134	11	442	1112	27	99	258	28	71	185
		29	43	111	30	15	37	31	-12	-37	32	-40	-112
		33	-67	-186	34	-94	-259	35	-121	-321			
930107	7746	10	-163	-356	11	-197	-445	27	-567	-1427	28	-575	-1448
		29	-580	-1463	30	-584	-1472	31	-585	-1476	32	-583	-1473
		33	-580	-1465	34	-574	-1451	35	-567	-1431			
930211	8247	10	-40	-141	11	-50	-173	27	-172	-516	28	-175	-523
		29	-178	-528	30	-180	-531	31	-181	-532	32	-182	-530
		33	-182	-527	34	-181	-521	35	-180	-514			
930318	8748	10	218	442	11	214	424	27	63	-29	28	50	-63
		29	36	-96	30	-22	-129	31	8	-161	32	-4	-193
		33	-18	-224	34	-32	-255	35	-45	-284			
930422	9249	10	261	520	11	270	529	27	264	390	28	254	365
		29	243	338	30	231	310	31	218	280	33	190	217
		34	174	184	35	158	150						
930527	9750	10	-162	-573	11	-181	-645	27	-354	-1305	28	-354	-1308
		29	-353	-1306	30	-351	-1298	31	-348	-1286	32	-343	-1269
		33	-337	-1247	34	-329	-1220						

** Reference Date: 921029 Orbit: 6745 Start time: 22:42 Stop time: 00:21 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921204	7251	30	-11	-34	31	-41	-112	32	-70	-190	33	-99	-266
		34	-128	-342	35	-156	-416	36	-184	-489			
930108	7752	28	-576	-1451	29	-581	-1463	30	-583	-1469	31	-582	-1469
		32	-580	-1463	33	-578	-1452	34	-569	-1435	35	-560	-1412
		36	-549	-1384									
930212	8253	28	-184	-544	29	-186	-548	30	-188	-550	31	-189	-551
		32	-190	-548	33	-190	-544	34	-189	-531	35	-187	-529
		36	-185	-519									
930319	8754	29	15	-148	30	1	-183	31	-13	-217	32	-27	-250
		33	-41	-282	34	-55	-314	35	-69	-344	36	-83	-373
930423	9255	29	218	435	30	214	407	31	208	377	33	205	241
		32	191	215	33	175	182	34	160	148	35	143	114
		36	126	79									
930528	9756	30	-371	-1354	31	-369	-1344	32	-364	-1328	33	-359	-1307
		34	-352	-1281	35	-344	-1250						

** Reference Date: 921030 Orbit: 6751 Start time: 08:45 Stop time: 10:25 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921204	7252	35	-141	-376	36	-168	-450	37	-196	-521	38	-222	-591
		39	-248	-658									
930108	7753	35	-565	-1425	36	-555	-1400	37	-543	-1369	38	-529	-1333
930212	8254	35	-190	-538	36	-188	-529	37	-185	-517	43	-155	-470
		44	-148	-393									
930319	8755	35	-63	-333	36	-77	-362	37	-91	-391			
930423	9256	35	152	133	36	136	99	37	118	64	38	101	29
		39	83	-5	40	64	-41	41	46	-76			
930528	9757	35	-352	-1278	36	-343	-1246	37	-334	-1209	42	-266	-956
		43	-249	-893									

** Reference Date: 921030 Orbit: 6752 Start time: 10:26 Stop time: 12:05 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921204	7253	35	-153	-409	36	-181	-482	37	-208	-553	38	-234	-621
		39	-259	-687	40	-283	-751	41	-306	-811	42	-328	-868
		43	-348	-922	44	-367	-972						
930108	7754	35	-560	-1414	36	-550	-1386	37	-537	-1353	38	-522	-1315
		39	-505	-1271	40	-487	-1223	41	-466	-1169	42	-444	-1111
930212	8255	35	-190	-537	36	-188	-526	37	-185	-514	38	-181	-499
		39	-177	-483	40	-172	-464	42	-160	-422	43	-153	-399
		44	-146	-373	45	-138	-347	46	-130	-319	47	-121	-289
930319	8756	35	-71	-350	36	-85	-379	37	-98	-407	38	-111	-433
		39	-124	-458	40	-136	-480	41	-147	-501	42	-158	-520
		43	-168	-537	44	-177	-552	45	-186	-565			
930423	9257	35	146	120	36	129	85	37	111	50	38	93	15
		39	75	-20	40	57	-55	41	38	-90			
930528	9758	35	-351	-1273	36	-343	-1240	37	-332	-1201	38	-321	-1158

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921203	7246	26	114	298	27	86	224	28	57	149	29	29	73
		30	1	-21	31	-27	-77	32	-55	-153			
930107	7747	26	-561	-1410	27	-570	-1434	28	-577	-1453	29	-581	-1465
		30	-583	-1472	31	-583	-1473	32	-581	-1468	33	-577	-1458
930211	8248	26	-170	-511	27	-173	-520	28	-176	-526	29	-179	-530
		30	-181	-532	31	-182	-532	32	-182	-530	33	-182	-526
		34	-181	-520	35	-179	-511						
930318	8749	26	70	-121	27	56	-46	28	43	-80	29	29	-113
		30	15	-146	31	1	-179	32	-12	-211	33	-26	-242
		34	-40	-273	35	-53	-302						
930422	9250	26	270	441	27	260	380	28	250	353	29	238	326
		30	226	296	31	212	266	32	198	234	33	183	202
		34	167	168	35	151	134						
930527	9751	26	-355	-1307	27	-357	-1313	28	-357	-1315	29	-356	-1311
		30	-353	-1303	31	-349	-1289						

** Reference Date: 921030 Orbit: 6748 Start time: 03:43 Stop time: 05:23 **

Repeated orbits:

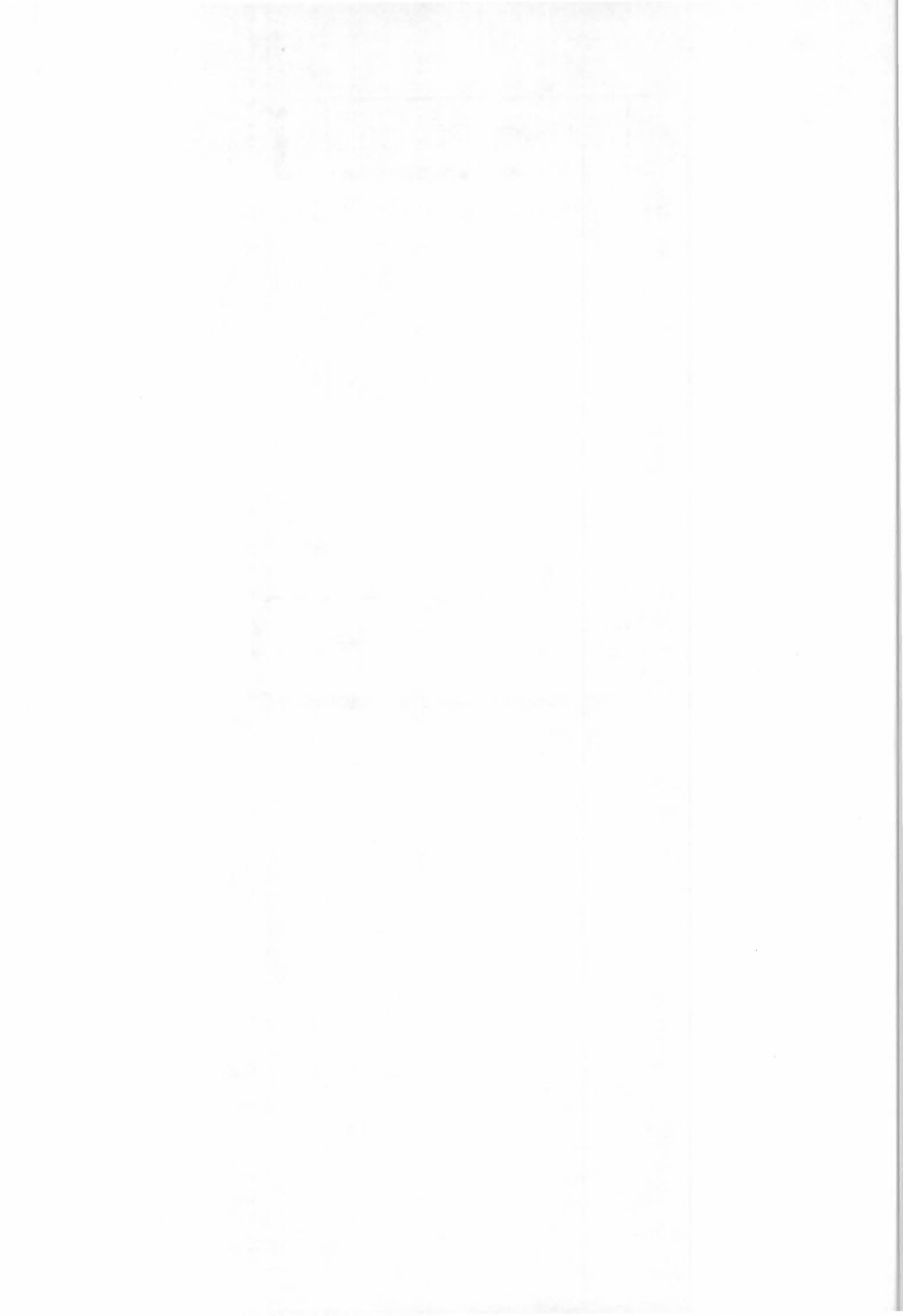
date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921204	7249	42	-311	-824	43	-332	-881	44	-352	-934	45	-371	-984
930108	7750	23	-509	-1269	24	-525	-1313	25	-540	-1352	26	-552	-1385
		27	-563	-1413	28	-561	-1356	29	-538	-1297	30	-514	-1238
		33	-588	-1466									
930212	8251	42	-159	-426	43	-153	-404	44	-146	-380	45	-139	-355
930319	8752	21	137	172	22	126	138	23	113	104	24	101	69
		25	87	35	26	74	0	27	60	-35	28	-140	-480
		43	-151	-499	44	-161	-515	45					

[illegible]

ERS-1 FRINGE

SAR Interferometry Orbit Listing

November 1992



** Reference Date: 921101 Orbit: 6775 Start time: 01:00 Stop time: 02:39 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921206	7276	26	84	216	27	55	140	28	26	63	29	-3	-12
		30	-32	-89	53	-463	-1221	54	-464	-1224	54	-464	-1224
930110	7777	26	-527	-1322	27	-534	-1340	28	-538	-1352	29	-540	-1359
		30	-541	-1360	53	-81	-154	54	-49	-69			
930214	8278	26	-187	-547	27	-191	-553	28	-194	-562	29	-197	-566
		30	-199	-568	53	-60	-84	54	-49	-48	57	-13	58
		58	-1	94									
930321	8779	26	54	-51	27	37	-96	28	19	-139	29	2	-183
		30	-14	-225	53	-272	-704	54	-273	-694	57	-267	-648
		58	-263	-628									
930425	9280	26	281	440	27	271	412	28	259	382	29	246	351
		30	232	318	53	-196	-494	54	-212	-517			
930530	9781	26	-394	-1426	27	-403	-1453	28	-410	-1474	29	-416	-1489
		30	-421	-1499	53	-119	-315	54	-94	-222	57	-15	60
		58	11	154									

** Reference Date: 921101 Orbit: 6776 Start time: 02:40 Stop time: 04:20 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930321	8780	27	46	-72	28	29	-116						
930425	9281	27	277	427	28	265	398						
930530	9782	27	-401	-1446	28	-409	-1471						

** Reference Date: 921101 Orbit: 6777 Start time: 04:21 Stop time: 06:00 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921206	7278	40	-294	-777	41	-316	-834	42	-336	-888	43	-356	-939
		44	-374	-986	45	-390	-1029	46	-405	-1068	47	-418	-1103
		48	-430	-1134									
930214	8280	40	-181	-476	41	-175	-455	42	-168	-432	43	-161	-407
		44	-153	-380	45	-145	-353	46	-136	-323	47	-127	-293
		48	-17	-261									
930321	8781	40	-175	-587	41	-189	-613	42	-201	-636	43	-213	-657
		44	-223	-675	45	-233	-691	46	-242	-703	47	-250	-713
		48	-257	-721									

** Reference Date: 921101 Orbit: 6778 Start time: 06:01 Stop time: 07:41 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921206	7278	40	-294	-777	41	-316	-834	42	-336	-888	43	-356	-939
		44	-374	-986	45	-390	-1029	46	-405	-1068	47	-418	-1103
		48	-430	-1134									
930214	8280	40	-181	-476	41	-175	-455	42	-168	-432	43	-161	-407
		44	-153	-380	45	-145	-353	46	-136	-323	47	-127	-293
		48	-17	-261									
930321	8781	40	-175	-587	41	-189	-613	42	-201	-636	43	-213	-657
		44	-223	-675	45	-233	-691	46	-242	-703	47	-250	-713
		48	-257	-721									

** Reference Date: 921101 Orbit: 6781 Start time: 11:03 Stop time: 12:43 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921206	7282	30	-18	-52	31	-47	-128	32	-76	-203	33	-105	-278
		34	-133	-352	35	-160	-424	36	-187	-495	37	-213	-563
		41	-308	-813	42	-329	-868						
930110	7783	32	-528	-1328	33	-523	-1316	34	-516	-1298	35	-507	-1275
		36	-497	-1248	37	-484	-1215	41	-417	-1038	42	-396	-983
		43	-373	-924	44	-350	-861						
930214	8284	25	-187	-548	26	-192	-560	27	-196	-569	32	-207	-583
		33	-207	-578	34	-206	-572	35	-204	-563	36	-202	-552
		37	-199	-539									
930321	8785	25	78	10	26	60	-35	27	43	-81	32	-46	-303
		33	-64	-345	34	-81	-385	35	-98	-424	36	-115	-462
		37	-131	-497									
930425	9286	26	287	455	27	276	428	33	194	232	34	177	195
		35	159	157	36	141	119						
930530	9787	30	-433	-1536	31	-438	-1546	32	-441	-1550	33	-442	-1548
		34	-442	-1540	35	-440	-1527	36	-437	-1507	37	-431	-1481
		41	-394	-1323	42	-381	-1270	43	-366	-1213			

** Reference Date: 921101 Orbit: 6782 Start time: 12:44 Stop time: 14:23 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921206	7283	49	-439	-1156	50	-447	-1177	51	-453	-1194	52	-458	-1206
		53	-460	-1213	54	-461	-1216						
930214	8285	49	-105	-222	50	-94	-188	51	-83	-152	52	-71	-116
		53	-59	-80	54	-47	-43						
930321	8786	28	19	-143	29	0	-188	30	-17	-232	31	-35	-276
		32	-53	-319	49	-271	-746	50	-276	-748	51	-279	-747
		52	-282	-743	53	-283	-736	54	-284	-726			
930425	9287	28	261	393	29	248	361	30	235	329	31	220	295
		49	-123	-378	50	-141	-409	51	-159	-439	52	-176	-466
		53	-193	-492	54	-209	-516						
930530	9788	49	-245	-750	50	-222	-664	51	-197	-575	52	-172	-483
		53	-147	-390	54	-120	-295						

** Reference Date: 921101 Orbit: 6783 Start time: 14:24 Stop time: 16:04 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921206	7284	26	101	265	27	73	190	35	-155	-410	36	-182	-480
		37	-208	-549	38	-233	-616	49	-433	-1140	50	-442	-1164
		51	-449	-1183									
930110	7785	26	-509	-1277	27	-517	-1297	35	-504	-1266	36	-493	-1239
		37	-481	-1207	38	-467	-1171						
930214	8286	26	-191	-556	27	-195	-566	35	-204	-562	36	-202	-551
		37	-199	-538	38	-195	-523						

921206	7279	20	264	690	21	239	625	41	-303	-801	42	-325	-857
		43	-345	-909									
930110	7780	20	-431	-1066	21	-450	-1116	41	-427	-1065	42	-406	-1011
		43	-384	-953									
930214	8281	20	-147	-445	21	-155	-467	41	-179	-469	42	-173	-447
		43	-166	-423									
930321	8782	20	161	240	21	146	197	28	29	-115	29	12	-159
		30	-5	-203	31	-23	-247	32	-40	-289	33	-58	-330
		41	-183	-603	42	-196	-628	43	-208	-650			
930530	9784	29	-421	-1504	30	-427	-1520	31	-432	-1529	32	-435	-1533
		33	-436	-1531	34	-436	-1524						

** Reference Date: 921101 Orbit: 6779 Start time: 07:42 Stop time: 09:22 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921206	7280	18	300	785	19	277	725	30	-23	-64	31	-52	-141
		32	-81	-216	33	-109	-291	35	-165	-437	36	-192	-507
		37	-218	-576	38	-243	-642	39	-267	-705			
930110	7781	18	-398	-977	19	-419	-1034	30	-535	-1346	31	-534	-1344
		32	-531	-1336	33	-526	-1323	34	-519	-1304	35	-510	-1281
		36	-499	-1252	40	-437	-1090	41	-417	-1039	42	-396	-983
930214	8282	18	-134	-410	19	-143	-435	30	-204	-581	31	-205	-581
		32	-206	-579	33	-206	-575	34	-205	-568	35	-203	-559
		36	-200	-548									
930321	8783	18	184	306	19	170	265	30	-13	-224	31	-31	-267
		32	-49	-309	33	-66	-350	34	-83	-390	35	-100	-428
		36	-116	-465									
930425	9284	18	323	590	19	322	580	34	172	183	35	154	145
		36	136	107	37	117	68	38	98	291	39	78	-9
		40	58	-49	41	38	-88	42	17	-127			
930530	9785	18	-267	-1009	19	-288	-1079	30	-432	-1531	31	-436	-1539
		32	-438	-1541	33	-439	-1537	34	-438	-1527	35	-435	-1511
		36	-431	-1490	37	-425	-1462	38	-418	-1429	39	-409	-1391
		40	-398	-1347									

930214 8289 | 33 -508 -1278| 34 -501 -1260| 35 -492 -1237|
27 -193 -559| 28 -197 -566| 29 -200 -571| 30 -202 -573|
31 -203 -573| 32 -204 -571| 33 -203 -566| 34 -202 -560|
35 -201 -551|
930321 8790 | 28 33 -105| 29 14 -152| 30 -3 -198| 31 -22 -244|
32 -40 -288| 33 -59 -332| 34 -77 -375| 35 -95 -416|
930425 9291 | 16 329 636| 17 332 633| 28 275 431| 29 263 400|
30 249 367| 31 235 333| 33 203 260| 34 186 222|
35 168 193|
930530 9792 | 29 -428 -1524| 30 -435 -1542| 31 -441 -1555| 32 -445 -1562|
33 -447 -1563| 34 -448 -1558| 35 -447 -1547|

** Reference Date: 921101 Orbit: 6787 Start time: 21:07 Stop time: 22:46 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921206	7288	10	429	1123	11	417	1093	29	0	-2	30	-29	-78		
		31	-153	32	-86	-228	33	-115	-302	34	-142	-375			
		35	-170	-446											
930110	7789	10	-191	-432	11	-220	-507	29	-514	-1293	30	-514	-1293		
		31	-512	-1288	32	-508	-1278	33	-502	-1263	34	-495	-1243		
		35	-485	-1218											
930214	8290	10	-52	-175	11	-64	-208	29	-200	-570	30	-202	-571		
		31	-203	-570	32	-203	-567	33	-202	-562	34	-201	-554		
		35	-199	-345											
930321	8791	10	293	620	11	276	592	29	8	-167	30	-10	-214		
		31	-29	-260	32	-47	-304	33	-66	-348	34	-84	-390		
		35	-102	-431											
930425	9292	10	293	615	11	303	626	29	259	390	30	245	357		
		31	230	322											
930530	9793	10	-53	-292	11	-80	-387	30	-439	-1553	31	-445	-1564		
		32	-448	-1569	33	-450	-1568	34	-451	-1561	35	-449	-1548		

** Reference Date: 921101 Orbit: 6788 Start time: 22:47 Stop time: 00:27 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921206	7289	25	130	343	26	102	269	27	74	195	28	45	120		
		29	16	44	30	-12	-31	31	-40	-107	32	-77	-455	-1197	
		35	-450	-1184	59	-443	-1167	60	-435	-1145	61	-425	-1118		
930110	7790	30	-512	-1287	31	-511	-1285	57	33	151	58	63	231		
		59	293	610	60	123	388	61	152	464					
930214	8291	30	-201	-570	31	-202	-570	58	-6	83	59	5	119		
		60	17	154	61	29	188								
930321	8792	30	1	-185	31	-17	-232	58	-291	-711	59	-287	-689		
		60	-282	-665	61	-275	-639								

** Reference Date: 921102 Orbit: 6789 Start time: 00:28 Stop time: 02:08 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921207	7294	30	-11	-28	31	-40	-103	32	-68	-178	33	-97	-252		
		34	-125	-325	35	-152	-397	36	-179	-468					
930111	7795	17	-356	-870	18	-377	-926	30	-504	-1265	31	-502	-1262		
		32	-499	-1254	33	-494	-1241	34	-487	-1223	35	-479	-1200		
		36	-468	-1172											
930215	8296	17	-128	-387	18	-137	-414	28	-201	-573	29	-204	-578		
		30	-205	-580	31	-207	-579	32	-207	-577	33	-207	-572		
		34	-206	-565	35	-204	-556	36	-201	-544					
930322	8797	17	225	422	18	211	380	30	-2	-194	31	-21	-242		
		32	-41	-289	33	-60	-335	34	-79	-380	35	-98	-423		
930426	9298	17	334	638	18	325	631	27	289	466	28	278	437		
		29	265	405	30	252	372	31	237	338	32	222	302		
		33	205	265	34	188	226	35	170	187	36	151	147		

** Reference Date: 921102 Orbit: 6794 Start time: 08:51 Stop time: 10:31 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921207	7295	35	-163	-425	36	-189	-494	37	-215	-562	38	-240	-627		
		39	-264	-690	40	-286	-750								
930111	7796	35	-473	-1184	36	-461	-1155	37	-448	-1121	38	-434	-1082		
		39	-418	-1039	40	-400	-993								
930215	8297	35	-203	-552	36	-200	-539	37	-196	-525	40	-181	-468		
		41	-174	-446	42	-167	-421	43	-159	-395	44	-151	-368		
930322	8798	35	-105	-442	36	-124	-483	37	-141	-522	38	-158	-560		
		39	-175	-595	40	-190	-627								
930426	9299	35	163	173	36	144	132	37	125	91	38	105	50		
		39	84	9	40	63	-32								

** Reference Date: 921102 Orbit: 6795 Start time: 10:32 Stop time: 12:11 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921207	7296	36	-199	-520	37	-224	-586	38	-249	-651	39	-272	-712		
		40	-295	-771	41	-316	-827	42	-336	-880	43	-355	-929		
		44	-372	-974	45	-388	-1016								
930111	7797	36	-454	-1136	37	-441	-1100	38	-425	-1059	39	-408	-1015		
		40	-390	-966	41	-370	-914	42	-349	-858					
930215	8298	36	-198	-532	37	-194	-517	38	-190	-499	42	-164	-409		
		43	-155	-392	44	-147	-354	45	-138	-324	46	-128	-293		
		47	-118	-260											
930322	8799	36	-131	-499	37	-148	-538	38	-165	-575	39	-182	-609		
		40	-197	-641											
930426	9300	36	137	119	37	118	78	38	97	36	39	77	-4		
		43	56	-46											

** Reference Date: 921102 Orbit: 6796 Start time: 12:12 Stop time: 13:52 **

921207 7290 | 37 -216 -567| 38 -241 -633| 39 -265 -696| 40 -288 -756|
41 -310 -814| 42 -330 -868| 93 343 901| 94 361 949|
930111 7791 | 93 311 896| 94 288 836|
930215 8292 | 37 -194 -521| 38 -190 -505| 39 -185 -487| 93 134 412|
930322 8793 | 94 126 386|
37 -134 -505| 38 -151 -541| 39 -167 -576| 53 -298 -777|
54 -299 -769| 55 -299 -758| 56 -298 -744| 93 230 667|
94 243 689|
930426 9294 | 36 146 -136| 37 126 95| 38 106 53| 39 86 12|
40 65 -29| 41 44 -71| 42 23 -112|

** Reference Date: 921102 Orbit: 6790 Start time: 02:09 Stop time: 03:48 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921207	7291	26	80	212	27	52	137	28	23	61					
		26	-499	-1250	27	-504	-1263	28	-507	-1272					
930111	7792	26	-193	-536	27	-196	-563	28	-199	-569					
930322	8794	22	134	160	23	116	113	24	98	64	25	80	16		
		26	61	-32	27	42	-81	28	23	-130					
930426	9295	26	293	476	27	282	447	28	270	416					

** Reference Date: 921102 Orbit: 6791 Start time: 03:49 Stop time: 05:29 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921207	7292	41	-305	-800	42	-326	-855	43	-345	-906	44	-363	-954		
		41	-391	-969	42	-370	-915	43	-349	-858	44	-326	-797		
930215	8294	41	-175	-451	42	-169	-428	43	-161	-403	44	-153	-376		
930322	8795	41	-198	-641	42	-212	-669	43	-226	-695	44	-238	-717		
930426	9296	20	335	612	21	332	598	22	328	581	23	322	562		

** Reference Date: 921102 Orbit: 6792 Start time: 05:30 Stop time: 07:09 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921207	7293	39	-269	-705	40	-291	-764	41	-313	-821	42	-333	-874		
		43	-352	-924	44	-370	-971	45	-386	-1013					
930111	7794	39	-418	-1041	40	-400	-994	41	-381	-943	42	-360	-887		
		43	-338	-829	44	-314	-767	45	-290	-7					

921207 7300 | 30 -20 -48| 31 -48 -122| 32 -77 -196| 33 -105 -270|
| 34 -132 -342| 35 -159 -412| 36 -185 -481| 37 -211 -549|
930111 7801 | 35 -459 -1148| 36 -447 -1118| 37 -434 -1083|
930215 8302 | 29 -202 -570| 30 -204 -570| 31 -204 -568| 32 -204 -563|
| 33 -203 -556| 34 -201 -548| 35 -198 -536| 36 -195 -523|
| 37 -191 -508|
930322 8803 | 29 16 -143| 30 -3 -193| 31 -23 -242| 32 -43 -291|
| 33 -63 -339| 34 -82 -385| 35 -101 -429| 36 -120 -473|
| 37 -139 -514|
930426 9304 | 29 27 131| 30 257 389| 31 241 353| 32 225 316|
| 35 172 198| 36 153 157| 37 133 115|

** Reference Date: 921102 Orbit: 6800 Start time: 18:55 Stop time: 20:34 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921207	7301	29	-2	0	30	-30	-74	31	-59	-149	32	-87	-222
		33	-115	-295	34	-142	-366	35	-169	-436	36	-195	-505
930111	7802	28	-487	-1220	29	-487	-1221	30	-486	-1217	31	-482	-1209
		32	-477	-1195	33	-451	-1127	34	-439	-1096			
930215	8303	28	-200	-565	29	-202	-566	30	-202	-565	31	-203	-562
		32	-202	-556	33	-201	-549	34	-199	-539	35	-196	-527
		36	-192	-513									
930322	8804	28	31	-106	29	10	-157	30	-9	-207	31	-29	-257
		32	-49	-306	33	-69	-353	34	-89	-399	35	-108	-444
		36	-127	-487									
930426	9305	28	281	448	29	267	415	30	253	381	31	237	344
		32	221	307	35	166	186	36	146	145			

** Reference Date: 921102 Orbit: 6801 Start time: 20:35 Stop time: 22:15 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921207	7302	26	100	269	27	72	196	28	44	122	29	15	47
		30	-12	-26	31	-41	-100	32	-69	-174	33	-97	-248
		34	-124	-320									
930111	7803	26	-475	-1187	27	-480	-1201	28	-483	-1209	29	-484	-1213
		30	-484	-1212	31	-481	-1206	32	-477	-1196	33	-471	-1181
		34	-464	-1161									
930215	8304	26	-192	-548	27	-195	-555	28	-198	-559	29	-200	-562
		30	-201	-562	31	-201	-560	32	-201	-556	33	-200	-550
		34	-199	-541									
930322	8805	26	85	32	27	65	-19	28	45	-70	29	24	-122
		30	4	-173	31	-16	-223	32	-36	-273	33	-56	-322
		34	-76	-369									
930426	9306	26	311	529	27	301	501	28	289	471	29	277	439
		30	263	406	31	248	370	32	232	333	33	215	295
		34	197	255									

** Reference Date: 921102 Orbit: 6802 Start time: 22:16 Stop time: 23:55 **

Repeated orbits:

930216	8309	43	-312	-757	44	-289	-698	45	-266	-636	46	-242	-572
		39	-177	-457	40	-171	-435	41	-164	-412	42	-156	-387
		43	-148	-361	44	-140	-333	45	-131	-304	46	-121	-274
930323	8810	39	-174	-591	40	-191	-628	41	-208	-663	42	-224	-696
		43	-238	-726	44	-252	-752	45	-265	-776	46	-277	-797
930427	9311	39	97	44	40	76	11	41	55	-42	42	33	-85
		43	11	-127	44	-10	-169	45	-32	-211	46	-53	-251

** Reference Date: 921103 Orbit: 6807 Start time: 06:39 Stop time: 08:18 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921208	7308	17	313	827	18	293	773	28	37	107	29	9	34
		30	-18	-39	31	-46	-112	32	-74	-185	33	-101	-257
		34	-129	-328	35	-155	-398						
930112	7809	17	-361	-885	18	-379	-933	29	-474	-1185	30	-472	-1180
		31	-468	-1171	32	-463	-1157	33	-456	-1139	34	-448	-1116
		35	-437	-1089									
930216	8310	17	-142	-420	18	-151	-442	29	-202	-563	30	-202	-561
		32	-202	-556	32	-201	-550	33	-199	-542	34	-197	-531
		35	-194	-518									
930323	8811	17	241	466	18	226	422	29	16	-140	30	-4	-193
		31	-25	-244	32	-46	-295	33	-66	-345	34	-87	-393
		35	-107	-440									
930427	9312	17	344	666	18	345	659	27	294	486	28	283	455
		29	269	423	30	255	388	31	240	353	32	224	315
		33	207	277									

** Reference Date: 921103 Orbit: 6808 Start time: 08:19 Stop time: 09:59 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921208	7309	35	-138	-354	36	-165	-423	37	-191	-490	38	-215	-556
		39	-240	-619	40	-263	-680	41	-285	-738	42	-306	-793
		43	-326	-845	44	-344	-894						
930112	7810	35	-442	-1101	36	-431	-1072	37	-418	-1038	38	-404	-1001
		39	-388	-959	40	-371	-914						
930216	8311	35	-195	-525	36	-192	-511	37	-188	-495			
		39	-95	-413	36	-115	-459	37	-135	-504	38	-154	-546
930323	8812	39	-172	-587	40	-190	-625	41	-206	-661	42	-222	-694
		35	182	222	36	163	181	37	143	139	38	123	97
		39	102	54	40	81	11	41	59	-31			

** Reference Date: 921103 Orbit: 6809 Start time: 10:00 Stop time: 11:40 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921208	7310	33	-94	-237	34	-121	-308	35	-148	-378	36	-174	-447
		37	-199	-513	38	-224	-578	39	-248	-640	40	-270	-700
		41	-292	-757	42	-313	-811	43	-332	-862	44	-350	-909

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921207	7303	13	385	1011	14	369	971	27	61	169	28	33	95
		29	5	23	30	-23	-53	31	-51	-127	32	-79	-200
		33	-107	-273	34	-134	-345	35	-161	-415			
930111	7804	13	-274	-653	14	-298	-715	27	-479	-1198	28	-481	-1205
		29	-482	-1206	30	-480	-1203	31	-477	-1195	32	-472	-1183
		33	-466	-1166	34	-457	-1144	35	-447	-1117			
930215	8305	13	-97	-297	14	-107	-326	27	-196	-555	28	-198	-558
		29	-200	-560	30	-200	-559	31	-201	-556	32	-200	-551
		33	-199	-543	34	-197	-534	35	-194	-522			
930322	8806	13	286	609	14	276	573	27	58	-35	28	38	-87
		29	17	-139	30	-2	-190	31	-23	-241	32	-43	-291
		33	-64	-339	34	-84	-386	35	-103	-432			
930426	9307	13	329	672	14	336	676	27	297	492	28	285	461
		29	272	428	30	258	394	31	242	358	32	226	320
		33	208	281	34	190	241						

** Reference Date: 921103 Orbit: 6804 Start time: 01:37 Stop time: 03:17 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921208	7305	38	-229	-593	39	-253	-656	40	-276	-716	41	-297	-773
		42	-318	-827	43	-337	-878	44	-355	-925			
930112	7806	13	-270	-643	14	-294	-705						
930216	8307	13	-97	-296	14	-108	-325						
930323	8808	13	291	623	14	280	588						
930427	9309	13	327	670	14	333	674						

** Reference Date: 921103 Orbit: 6805 Start time: 03:18 Stop time: 04:57 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921208	7306	44	-361	-940	45	-377	-983	46	-391	-1021	47	-404	-1056
		43	-300	-727	44	-277	-666	45	-253	-603	46	-229	-537
		47	-203	-470									
930216	8308	43	-144	-347	44	-135	-318	45	-126	-289	46	-116	-258
		47	-106	-226	48	-96	-193	49	-85	-160	50	-74	-126
930323	8809	43	-245	-738	44	-259	-763	45	-271	-785	46	-282	-804
		47	-292	-820									

** Reference Date: 921103 Orbit: 6806 Start time: 04:58 Stop time: 06:38 **

Repeated orbits:

930427	9317	32	231	336	33	214	297	34	196	257	35	177	216
		36	158	174	37	137	132	38	117	89			

** Reference Date: 921103 Orbit: 6813 Start time: 16:42 Stop time: 18:22 **													

Repeated orbits:													
date	orbit	time			time			time			time		
YYMMDD	(nr)	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921208	7314	30	5	25	31	-22	-47	32	-50	-119	33	-77	-191
		34	-105	-262	35	-131	-333	36	-158	-401	37	-183	-468
930112	7815	35	-430	-1067	36	-418	-1037	37	-406	-1003			
930216	8316	30	-197	-547	31	-197	-543	32	-196	-536	33	-194	-527
		34	-191	-516	35	-188	-504	36	-184	-489	37	-180	-472
930323	8817	30	16	-134	31	-4	-188	32	-26	-241	33	-47	-293
		34	-68	-344	35	-89	-394	36	-110	-442	37	-130	-489
930427	9318	30	273	436	31	259	401	32	243	363	33	191	247
		36	171	206	37	152	163						

** Reference Date: 921103 Orbit: 6814 Start time: 18:23 Stop time: 20:03 **													

Repeated orbits:													
date	orbit	time			time			time			time		
YYMMDD	(nr)	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921208	7315	25	132	358	26	105	288	27	78	217	28	51	145
		29	23	73	30	-4	1	31	-32	-71	32	-59	-143
		33	-87	-214	34	-114	-285	35	-140	-355	36	-166	-423
		37	-191	-489									
930112	7816	25	-451	-1124	26	-456	-1137	35	-422	-1048	36	-410	-1016
		37	-397	-980									
930216	8317	28	-195	-545	29	-196	-543	30	-195	-540	31	-195	-534
		32	-193	-527	33	-191	-517	34	-188	-505	35	-185	-492
		36	-180	-476	37	-175	-458						
930323	8818	28	-53	-440	29	-32	-95	30	10	-149	31	-10	-203
		32	-32	-256	33	-53	-308	34	-75	-359	35	-96	-409
		36	-116	-457	37	-136	-503						
930427	9319	28	297	494	29	284	462	30	270	428	31	255	393
		33	222	317	34	204	277	35	185	236	36	165	194
		37	145	151									

** Reference Date: 921103 Orbit: 6815 Start time: 20:04 Stop time: 21:43 **													

Repeated orbits:													
date	orbit	time			time			time			time		
YYMMDD	(nr)	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921208	7316	26	96	264	27	69	193	28	41	122	29	14	49
		30	-13	-22	31	-41	-94	32	-68	-166	33	-95	-237
		34	-122	-307									
930112	7817	28	-458	-1142	29	-457	-1139	30	-454	-1131	31	-449	-1119
		32	-443	-1103	33	-435	-1082	34	-426	-1057			
930216	8318	27	-193	-540	28	-194	-540	29	-194	-537	30	-193	-533
		31	-192	-526	32	-190	-518	33	-188	-507	34	-185	-495
930427	9320	29	280	453	30	265	419	31	250	382	32	233	344
		33	216	303	34	198	265						

date	orbit	time			time			time			time		
YYMMDD	(nr)	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930113	7821	12	-253	-599	13	-275	-658						
930217	8322	12	-104	-305	13	-113	-332						
930428	9324	22	320	670	23	329	679	27	309	526	28	297	497
		29	285	465									

** Reference Date: 921104 Orbit: 6820 Start time: 04:27 Stop time: 06:06 **													

Repeated orbits:													
date	orbit	time			time			time			time		
YYMMDD	(nr)	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921209	7321	40	-261	-669	41	-282	-726	42	-303	-780	43	-322	-830
		44	-340	-878	45	-356	-922	46	-371	-962	47	-385	-999
		48	-397	-1031									
930113	7822	39	-346	-842	40	-328	-794	41	-309	-743	42	-288	-688
		43	-267	-631	44	-244	-572	45	-221	-510	46	-197	-446
		47	-172	-380	48	-147	-313						
930217	8323	41	-137	-334	42	-129	-307	43	-120	-279	44	-111	-250
		45	-102	-219	46	-92	-188	47	-82	-156	48	-71	-124

** Reference Date: 921104 Orbit: 6821 Start time: 06:07 Stop time: 07:47 **													

Repeated orbits:													
date	orbit	time			time			time			time		
YYMMDD	(nr)	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921209	7322	19	287	763	20	266	708	21	244	650	41	-268	-687
		42	-289	-743	43	-309	-795	44	-327	-845	45	-345	-891
930113	7823	19	-383	-942	20	-397	-979	21	-409	-1011	42	-299	-716
		43	-278	-660	44	-256	-602	45	-233	-542			
930217	8324	20	-167	-481	21	-172	-495	28	-192	-535	29	-192	-532
		30	-191	-527	31	-190	-520	32	-188	-511	42	-133	-320
		43	-124	-292	44	-115	-263	45	-106	-233			

** Reference Date: 921104 Orbit: 6822 Start time: 07:48 Stop time: 09:27 **													

Repeated orbits:													
date	orbit	time			time			time			time		
YYMMDD	(nr)	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921209	7323	32	-52	-119	33	-79	-190	34	-105	-260	35	-132	-329
		36	-157	-396	37	-183	-462	38	-207	-526	39	-231	-588
		40	-253	-648	41	-275	-705	42	-295	-759			
930113	7824	32	-434	-1076	33	-426	-1054	34	-417	-1029	35	-405	-999
		36	-393	-965									
930217	8325	32	-187	-506	33	-183	-494	34	-180	-480	35	-175	-464
		36	-170	-446									
930428	9327	34	200	270	35	182	229	36	162	188	37	142	145
		38	121	102	39	100	59	40	79	15	41	57	-27
		42	35	-71									

** Reference Date: 921103 Orbit: 6816 Start time: 21:44 Stop time: 23:24 **													

Repeated orbits:													
date	orbit	time			time			time			time		
YYMMDD	(nr)	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921208	7317	26	114	311	27	87	241	28	59	170	29	32	98
		30	4	26	31	-22	-46	32	-50	-118	33	-77	-189
		34	-104	-260									
930112	7818	26	-451	-1123	27	-454	-1132	28	-455	-1136	29	-455	-1135
		30	-453	-1130	31	-450	-1120	32	-445	-1106	33	-438	-1088
		34	-429	-1065	35	-419	-1039						
930216	8319	26	-189	-532	27	-191	-535	28	-192	-536	29	-192	-535
		30	-192	-532	31	-192	-526	32	-190	-519	33	-188	-509
		34	-185	-498	35	-182	-484						
930427	9321	26	323	564	27	313	536	28	301	507	29	289	475
		30	275	442	31	260	407	32	244	370	33	227	331
		34	209	291									

** Reference Date: 921103 Orbit: 6817 Start time: 23:25 Stop time: 01:04 **													

Repeated orbits:													
date	orbit	time			time			time			time		
YYMMDD	(nr)	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921208	7318	27	77	217	28	50	145	29	22	74	54	-439	-1147
		55	-439	-1150	56	-438	-1149	57	-436	-1143	58	-432	-1133
		59	-426	-1118	60	-418	-1099	61	-409	-1075	98	394	1025
		99	405	1055									
930112	7819	27	-453	-1129	28	-454	-1131	29	-453	-1128	98	119	386
		99	93	319									
930216	8320	27	-190	-534	28	-191	-534	29	-192	-531	54	-13	56
		55	-2	90	56	8	123	57	19	156	58	30	188
		59	41	220	60	51	251	61	62	280	98	49	159
		99	39	127									
930427	9322	27	308	525	28	296	495	29	283	462			

** Reference Date: 921104 Orbit: 6818 Start time: 01:05 Stop time: 02:45 **													

Repeated orbits:													
date	orbit	time			time			time			time		
YYMMDD	(nr)	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921209	7319	56	-438	-1148	57	-437	-1145	58	-434	-1138	59	-429	-1126
		60	-422	-1110									
930113	7820	56	40	180	57	66	250	58	92	319	59	118	387
930217	8321	37	-171	-447	38	-165	-428	39	-159	-407	40	-153	-385
		41	-146	-361	42	-138	-335	43	-130	-308			

** Reference Date: 921104 Orbit: 6819 Start time: 02:46 Stop time: 04:26 **													

Repeated orbits:													
date	orbit	time			time			time			time		
YYMMDD	(nr)	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921209	7324	34	-88	-213	35	-114	-282	36	-140	-351	37	-166	-418
		38	-191	-483	39	-215	-546	40	-238	-607	41	-260	-666
		42	-281	-722	43	-302	-775	44	-320	-825			
930113	7825	34	-421	-1041	35	-411	-1013	36	-399	-981	37	-386	-946

930113 7828 | 50 -402 -1044 | 51 -411 -1068 |
930217 8329 | 35 -402 -989 | 36 -390 -956 | 37 -376 -919 | 38 -361 -879 |
930324 8830 | 35 -87 -386 | 36 -165 -433 | 37 -159 -413 | 38 -153 -391 |
930428 9331 | 32 247 379 | 33 231 342 | 35 195 263 | 36 176 222 |
37 156 180 | 38 136 137 |

** Reference Date: 921104 Orbit: 6827 Start time: 16:11 Stop time: 17:50 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921209	7328	1	415	1081	31	-15	-21	32	-42	-91	33	-69	-161
		34	-95	-231	35	-121	-299	36	-147	-366	37	-172	-432
		38	-196	-496									
930113	7829	1	6	86	35	-395	-969	36	-382	-935	37	-368	-896
		38	-352	-854	41	-297	-709	42	-277	-654			
930217	8330	1	-6	-8	31	-181	-494	32	-178	-483	33	-175	-469
		34	-170	-454	35	-165	-437	36	-160	-418	37	-154	-397
		38	-147	-375									
930324	8831	31	-3	-180	32	-26	-237	33	-49	-293	34	-72	-348
		35	-94	-401	36	-116	-453	37	-138	-503	38	-159	-552
930428	9332	31	259	407	32	243	371	33	226	333	35	190	253
		36	171	211	37	150	168	38	130	125	41	65	-6
		42	43	-50	43	20	-94						

** Reference Date: 921104 Orbit: 6828 Start time: 17:51 Stop time: 19:31 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921209	7329	30	29	97	31	2	27	32	-24	-42	33	-50	-112
		34	-77	-182	35	-103	-251	36	-129	-319	37	-155	-385
930113	7830	35	-400	-981	36	-387	-948	37	-374	-912			
930217	8331	28	-184	-514	29	-184	-509	30	-182	-502	31	-180	-494
		32	-178	-483	33	-174	-470	34	-170	-456	35	-166	-440
		36	-161	-422	37	-155	-402						
930324	8832	28	82	36	29	59	-22	30	36	-80	31	13	-138
		32	-9	-196	33	-33	-253	34	-56	-309	35	-79	-364
		36	-101	-417	37	-123	-469						
930428	9333	28	309	529	29	297	499	30	284	467	31	270	434
		34	221	322	35	203	282	36	184	241	37	164	199

** Reference Date: 921104 Orbit: 6829 Start time: 19:32 Stop time: 21:11 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921209	7330	16	343	909	17	326	866	26	127	351	27	101	284
		28	74	215	29	48	146	30	21	76	31	-5	6
		32	-32	-63	33	59	-133	34	-85	-202	35	-111	-271
930113	7831	29	-438	-1083	30	-34	-1079	31	-429	-1059	32	-422	-1040
		33	-414	-1018	34	-404	-992						

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921210	7333	27	101	287	28	75	219	29	49	150	30	22	81
		36	-135	-331	37	-160	-397	38	-184	-461	39	-208	-524
		40	-231	-584	41	-253	-642	42	-274	-697	53	-418	-1088
		54	-422	-1100	93	284	730	94	303	780			
930114	7834	27	-437	-1079	28	-436	-1076	29	-433	-1069	30	-429	-1057
		56	77	285	57	102	350	93	202	605	94	180	547
930218	8335	27	-179	-499	28	-178	-494	29	-177	-487	30	-174	-478
		36	-149	-386	37	-142	-365	38	-136	-342	39	-128	-318
		40	-121	-293	41	-113	-267	42	-104	-239	53	3	100
		54	14	131	93	65	226	94	86	197			
930325	8836	27	96	78	28	74	19	29	51	-40	30	27	-100
		36	-113	-444	37	-135	-496	38	-157	-547	39	-179	-596
		40	-199	-642	41	-219	-685	53	-368	-963	54	-372	-963
		93	260	737	94	277	772						
930429	9337	27	315	543	28	304	515	29	291	484	30	278	451
		36	175	221	37	154	179	38	134	136	39	113	92
		40	91	48	41	69	3	42	47	-40			

** Reference Date: 921105 Orbit: 6833 Start time: 02:14 Stop time: 03:54 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930325	8837	27	112	115	28	89	56	29	65	-4			
930429	9338	27	320	556	28	309	529	29	298	500			

** Reference Date: 921105 Orbit: 6834 Start time: 03:55 Stop time: 05:34 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921210	7335	22	231	623	23	208	565	24	185	504	25	160	441
		26	136	376	27	110	310	41	-244	-617	42	-265	-673
		43	-285	-727	44	-304	-777	45	-322	-825			
930114	7836	41	-287	-676	42	-266	-622	43	-245	-566	44	-223	-507
		45	-200	-446									
930218	8337	41	-111	-263	42	-103	-236	43	-94	-207	44	-85	-178
		45	-75	-147									
930325	8838	21	231	436	41	-217	-682	42	-236	-724	43	-255	-763
		44	-272	-799	45	-288	-832						
930429	9339	41	73	12	42	51	-30	43	29	-74	44	7	-117
		45	-15	-160									

** Reference Date: 921105 Orbit: 6835 Start time: 05:35 Stop time: 07:15 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921210	7336	21	266	714	22	245	660	23	223	603	24	200	544
		25	176	483	26	152	419	40	-206	-516	41	-228	-576

930217 8332 | 16 -145 -422 | 17 -152 -439 | 27 -182 -510 | 28 -182 -506 |
29 -181 -501 | 30 -179 -493 | 31 -177 -483 | 32 -174 -471 |
33 -170 -458 | 34 -166 -443 | 35 -161 -426 |
930324 8833 | 38 75 20 | 29 52 -38 | 30 29 -97 | 31 6 -155 |
32 -17 -213 | 33 -40 -270 | 34 -63 -326 | 35 -86 -381 |
930428 9334 | 28 306 521 | 29 294 491 | 30 280 458 | 31 266 424 |
32 250 388 | 33 233 350 | 34 216 311 | 35 197 270 |

** Reference Date: 921104 Orbit: 6830 Start time: 21:12 Stop time: 22:52 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921209	7331	16	353	935	17	337	894	26	144	397	27	118	330
		28	92	263	29	66	194	30	39	125	31	13	55
		32	-13	-14	33	-40	-84	34	-67	-153	35	-93	-222
930113	7832	26	-435	-1078	27	-438	-1083	28	-438	-1085	29	-437	-1081
		30	-434	-1074	31	-430	-1062	32	-424	-1046	33	-417	-1026
		34	-407	-1001	35	-397	-973						
930217	8333	26	-180	-508	27	-181	-507	28	-181	-504	29	-180	-499
		30	-178	-492	31	-176	-484	32	-174	-473	33	-170	-460
		34	-166	-446	35	-162	-430						
930324	8834	26	136	178	27	114	120	28	91	61	29	68	2
		30	45	-56	31	21	-115	32	-1	-174	33	-25	-232
		34	-48	-289	35	-71	-345						
930428	9335	16	345	695	17	350	697	26	333	592	27	324	568
		28	313	541	29	302	511	30	289	480	31	275	447
		34	227	337	35	209	297						

** Reference Date: 921104 Orbit: 6831 Start time: 22:53 Stop time: 00:33 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921209	7332	24	185	504	25	161	441	26	136	376	27	110	309
		28	84	241	29	57	173	30	31	103	31	4	34
		57	-425	-1131	58	-424	-1101	59	-420	-1102	60	-415	-1089
		61	-408	-1073	62	-400	-1052	63	-390	-1028			
930113	7833	24	-428	-1058	25	-432	-1070	26	-435	-1077	27	-437	-1081
		28	-436	-1080	29	-435	-1074	30	-431	-1065	31	-426	-1051
930217	8334	24	-177	-503	25	-179	-505	26	-179	-505	27	-180	-503
		28	-179	-499	29	-178	-493	30	-176	-485	31	-174	-475
		58	47	234	59	57	262	60	66	290	61	75	316
		62	83	341									
930324	8835	24	173	275	25	151	218	26	129	160	27	107	101
		28</											

930218 8341 32 -166 -449 33 -161 -434 42 -98 -224 43 -89 -195 44 -80 -165 45 -70 -134 46 -60 -103 47 -50 -72 930325 8842 32 -5 -181 33 -29 -241 37 -124 -469 38 -147 -52 39 -169 -574 40 -191 -623 930429 9343 37 168 207 38 148 165 39 127 124 40 107 81

** Reference Date: 921105 Orbit: 6839 Start time: 12:18 Stop time: 13:57 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921210	7340	27	118	333	28	93	268	29	67	201	30	41	133
		31	15	65	32	-10	-21	33	-36	-70	55	-415	-1079
		56	-417	-1086	57	-417	-1089						
930114	7841	27	-435	-1073	28	-433	-1068	29	-430	-1059	30	-425	-1046
		31	-419	-1029									
930218	8342	27	-177	-495	28	-176	-487	29	-173	-478	30	-170	-466
		31	-166	-453	32	-162	-438	55	37	200	56	47	229
		57	56	258									
930325	8843	27	107	105	28	83	44	29	59	-17	30	35	-78
		31	10	-140	32	-13	-200	55	-384	-987	56	-385	-980
		57	-384										
930429	9344	27	313	539	28	303	513	29	292	484	30	279	453
		31	265	421	32	250	387	33	234	351			

** Reference Date: 921105 Orbit: 6840 Start time: 13:58 Stop time: 15:38 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921210	7341	48	-346	-888	49	-360	-925	50	-372	-959	51	-383	-989
		52	-392	-1015	53	-400	-1037						
930114	7842	34	-396	-965	35	-384	-934	36	-371	-899	37	-357	-861
		38	-341	-819	48	-129	-255	49	-104	-189	50	-78	-122
		51	-53	-55	52	-27	12	53	-2	79			
930218	8343	34	-153	-407	35	-147	-387	36	-141	-367	37	-134	-344
		38	-127	-320	48	-36	-30	49	-26	1	50	-16	32
		51	-6	64	32	6	96	53	14	127			
930325	8844	34	-45	-279	35	-70	-338	36	-94	-395	37	-117	-451
		38	-140	-506	52	-368	-981	53	-375	-989			
930429	9345	34	230	342	35	212	304	36	194	265	37	175	225
		50	-102	-315	51	-123	-352	52	-143	-388	53	-163	-422

** Reference Date: 921105 Orbit: 6841 Start time: 15:39 Stop time: 17:19 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921210	7342	27	128	358	28	103	293	31	26	93	32	0	25
		33	-25	-42	34	-51	-109	35	-77	-177	36	-103	-243
		37	-128	-309	38	-152	-373	39	-176	-436			
930114	7843	31	-417	-1023	32	-409	-1002	33	-400	-977	35	-377	-914
		36	-363	-878	37	-348	-838	38	-332	-794	39	-315	-748

930218 8347 34 -380 -923 31 -153 -417 32 -148 -401 33 -143 -383 34 -137 -363 930325 8848 30 46 -45 31 21 -108 32 -3 -171 33 -28 -233 34 -24 -294 930429 9349 30 287 474 31 273 442 32 258 409 33 243 374

** Reference Date: 921105 Orbit: 6843 Start time: 22:21 Stop time: 00:01 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921210	7346	30	73	217	31	47	151	32	22	84	33	-3	17
		34	-29	-49	35	-55	-116						
930114	7847	30	-419	-1028	31	-413	-1012	32	-405	-991	33	-396	-966
		34	-386	-937	35	-374	-905						
930218	8348	30	-158	-435	31	-154	-420	32	-149	-405	33	-144	-387
		34	-139	-369	35	-133	-348	36	-126	-326			
930325	8849	30	63	-3	31	38	-67	32	12	-130	33	-12	-193
		34	-37	-255	35	-62	-316	36	-87	-376	37	-112	-435
930429	9350	30	294	492	31	281	462	32	267	429	33	252	395

** Reference Date: 921106 Orbit: 6846 Start time: 00:02 Stop time: 01:42 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921211	7347	26	164	452	27	140	391	28	115	327	29	90	263
		30	65	197	31	40	131	51	-375	-965	52	-384	-992
		53	-392	-1015	54	-399	-1034	55	-404	-1049	56	-408	-1060
		57	-410	-1066	58	-410	-1069						
930115	7848	26	-428	-1054	27	-428	-1052	28	-425	-1045	29	-422	-1034
		30	-416	-1020	31	-409	-1001	51	-30	8	52	-4	75
		53	20	141	54	45	207	55	70	272	56	94	336
		57	118	398	58	141	459						
930219	8349	26	-167	-468	27	-165	-460	28	-162	-450	29	-159	-439
		30	-155	-425	31	-151	-410	51	12	117	52	22	147
		53	31	176	54	40	204	55	49	232	56	58	259
		57	66	284	58	74	309						
930326	8850	26	151	225	27	127	162	28	103	99	29	78	35
		30	53	-28	31	28	-92	51	-394	-992	52	-404	-1004
		53	-413	-1012	54	-420	-1016	55	-426	-1016	56	-430	-1012
		57	-433	-1004	58	-434	-992						
930430	9351	26	329	581	27	321	559	28	311	534	29	300	507
		30	288	478	31	275	447						

** Reference Date: 921106 Orbit: 6847 Start time: 01:43 Stop time: 03:22 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921211	7348	23	224	608	24	202	552	25	180	494	26	-144	-349

930218 8344 27 -174 -485 28 -172 -477 31 -162 -442 32 -158 -427 33 -153 -410 34 -147 -391 35 -141 -371 36 -135 -349 37 -128 -326 38 -121 -302 39 -113 -276 930325 8845 27 117 133 28 93 71 31 20 -114 32 -4 -176 33 -28 -237 34 -53 -297 35 -77 -355 36 -101 -413 37 -125 -469 38 -148 -523 39 -171 -575 930429 9346 31 272 438 32 257 404 33 242 369 34 225 332 35 207 294 36 189 255 37 170 215 38 150 173 39 129 131

** Reference Date: 921105 Orbit: 6842 Start time: 17:20 Stop time: 18:59 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921210	7343	30	44	141	31	18	74	32	-7	6	33	-33	-60
		34	-59	-128	35	-84	-195	36	-109	-261	37	-134	-326
930114	7844	35	-369	-894	36	-355	-856	37	-340	-814	40	-286	-671
		41	-266	-618									
930218	8345	29	-165	-456	30	-162	-443	31	-158	-428	32	-153	-412
		32	-168	-466	34	-142	-375	35	-136	-354	36	-129	-332
		37	-122	-308									
930325	8846	29	62	-7	30	37	-69	31	13	-132	32	-11	-193
		33	-36	-254	34	-61	-314	35	-85	-373	36	-109	-431
		37	-133	-487									
930429	9347	31	268	430	32	253	396	35	202	284	36	183	244
		37	164	203	40	102	77	41	80	34			

** Reference Date: 921105 Orbit: 6843 Start time: 19:00 Stop time: 20:40 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921210	7344	29	88	255	30	62	189	31	37	122	32	11	55
		33	-14	-11	34	-40	-79	35	-66	-146	36	-91	-213
930114	7845	30	-421	-1034	31	-415	-1017	32	-407	-995	33	-398	-970
		34	-387	-941	35	-375	-909	36	-361	-873			
930218	8346	28	-168	-466	29	-165	-456	30	-161	-444	31	-158	-430
		32	-153	-414	33	-148	-397	34	-142	-378	35	-136	-358
		36	-130	-337									
930325	8847	29	79	37	30	55	-25	31	30	-88	32	5	-150
		33	-19	-212	34	-44	-273	35	-69	-333	36	-93	-392
930429	9348	28	314	541	29	303	514	30	291	485	31	278	453
		32	264	420	33	248	386	35	214	311	36	196	272

** Reference Date: 921105 Orbit: 6844 Start time: 20:41 Stop time: 22:20 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921210	7345	30	55	170	31	29	103	32	3	36	33	-22	-30
		34	-47	-98									
930114	7846	30	-417	-1023	31	-410	-1004	32	-402	-981	33	-392	-954

930115 7849 39 -167 -411 40 -190 -4

930115 7852 | 29 -424 -1039| 30 -418 -1024| 31 -412 -1006| 32 -403 -983|
| 33 -394 -956| 34 -382 -926| 35 -370 -892|
930219 8353 | 29 -159 -439| 30 -155 -424| 31 -150 -408| 32 -144 -391|
| 33 -139 -371| 34 -132 -350| 35 -125 -328| 36 -118 -305|
930326 8854 | 29 93 75| 30 69 15| 31 46 -44| 32 22 -104|
| 33 -2 -164| 34 -26 -223| 35 -50 -281| 36 -75 -338|
930430 9355 | 27 318 544| 28 309 526| 29 299 501| 30 288 474|
| 31 276 445|

** Reference Date: 921106 Orbit: 6851 Start time: 08:25 Stop time: 10:05 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]		
921211	7352	35	-49	-101	36	-74	-166	37	-99	-231	38	-123	-295
		39	-147	-357	40	-170	-418	41	-193	-478	42	-215	-536
		43	-236	-591	44	-256	-644						
930115	7853	16	-358	-875	17	-372	-911	18	-384	-944	19	-389	-943
		34	-377	-911	35	-364	-875	36	-349	-835	37	-333	-792
		38	-316	-747	39	-298	-698	40	-278	-646	41	-258	-592
		42	-237	-535									
930219	8354	16	-164	-466	17	-167	-475	18	-169	-482	19	-135	-359
		34	-128	-338									
930326	8855	16	315	721	17	303	682	18	291	640	19	-8	-178
		34	-32	-236	35	-56	-293	36	-80	-348	37	-104	-402
		38	-127	-455	39	-150	-506	40	-173	-554			
930430	9356	16	325	635	17	330	639	18	335	640	19	209	299
		36	192	262	37	174	224	38	155	185	39	135	145
		40	115	105	41	94	65						

** Reference Date: 921106 Orbit: 6852 Start time: 10:06 Stop time: 11:45 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
921211	7353	33	-6	101	34	-31	-54	35	-56	-120	36	-81	-185
		39	-156	-374	40	-177	-435	41	-199	-494	42	-220	-280
		43	-241	-605	44	-261	-657	45	-279	-707	46	-297	-754
		47	-313	-798									
930115	7854	33	-384	-928	34	-371	-894	35	-357	-856	36	-342	-815
		37	-325	-771	38	-307	-723	39	-288	-673	40	-269	-620
		41	-248	-564	42	-226	-506						
930219	8355	42	-55	-103	43	-45	-72	44	-35	-41	45	-26	-10
		46	-16	20									
930326	8856	33	-14	-190	34	-37	-247	35	-61	-302	36	-85	-357
		38	-131	-461	39	-154	-510						
930430	9357	33	236	556	34	220	522	35	203	486	36	186	249
		37	167	211	38	148	172	39	128	133	40	108	93

** Reference Date: 921106 Orbit: 6853 Start time: 11:46 Stop time: 13:26 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
921211	7353	33	-6	101	34	-31	-54	35	-56	-120	36	-81	-185
		39	-156	-374	40	-177	-435	41	-199	-494	42	-220	-280
		43	-241	-605	44	-261	-657	45	-279	-707	46	-297	-754
		47	-313	-798									
930115	7854	33	-384	-928	34	-371	-894	35	-357	-856	36	-342	-815
		37	-325	-771	38	-307	-723	39	-288	-673	40	-269	-620
		41	-248	-564	42	-226	-506						
930219	8355	42	-55	-103	43	-45	-72	44	-35	-41	45	-26	-10
		46	-16	20									
930326	8856	33	-14	-190	34	-37	-247	35	-61	-302	36	-85	-357
		38	-131	-461	39	-154	-510						
930430	9357	33	236	556	34	220	522	35	203	486	36	186	249
		37	167	211	38	148	172	39	128	133	40	108	93

| 34 234 354| 35 217 319| 36 200 283| 37 182 246|

** Reference Date: 921106 Orbit: 6857 Start time: 18:29 Stop time: 20:08 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
921211	7358	27	153	426	28	130	366	29	106	305	30	82	242
		31	57	178	32	33	114	33	8	49	34	-16	-14
		35	-41	-79	36	-66	-144	37	-90	-207			
930115	7859	35	-348	-832	36	-332	-789	37	-315	-743			
930219	8360	27	-152	-422	28	-147	-407	29	-142	-389	30	-136	-371
		31	-129	-350	32	-123	-329	33	-115	-306	34	-108	-281
		35	-100	-256	36	-92	-230	37	-83	-202			
930326	8861	27	138	198	28	118	146	29	98	93	30	77	40
		31	55	-13	32	33	-67	33	11	-120	34	-11	-173
		35	-33	-225	36	-55	-276	37	-78	-326			
930430	9362	27	316	543	28	307	520	29	297	495	30	285	469
		31	273	440	32	212	309	33	195	273	34	176	235

** Reference Date: 921106 Orbit: 6858 Start time: 20:09 Stop time: 21:49 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
921211	7359	27	169	468	28	147	409	29	123	349	30	99	287
		31	75	224	32	51	161	33	26	96	34	1	32
		35	-42	-103	36	-418	-1021	37	-411	-1002	38	-403	-979
930115	7860	32	-393	-953	33	-382	-922	34	-369	-888	35	-355	-850
		36	-340	-809	37	-324	-765						
930219	8361	27	-152	-425	28	-148	-410	29	-142	-393	30	-137	-375
		31	-130	-355	32	-124	-334	33	-117	-311	34	-109	-288
930326	8862	27	153	237	28	134	186	29	114	134	30	93	82
		31	72	29	32	50	-23	33	29	-75	34	7	-128
930430	9363	31	281	459	32	268	430	33	254	399	34	239	367

** Reference Date: 921106 Orbit: 6859 Start time: 21:50 Stop time: 23:29 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
921211	7360	13	381	1003	14	374	986	27	163	451	28	140	392
		29	116	331	30	92	269	31	68	206	32	44	143
		33	19	79	34	-5	14						
930115	7861	13	-325	-789	14	-341	-832	27	-424	-1040	28	-420	-1028
		29	-414	-1011	30	-407	-990	31	-398	-966	32	-387	-937
		33	-375	-905	34	-362	-869						
930219	8362	13	-160	-452	14	-163	-461	15	-165	-469	27	-148	-414
		28	-143	-398	29	-138	-380	30	-132	-361	31	-125	-340
		32	-119	-318	33	-111	-295	34	-104	-270			
930326	8863	13	315	753	14	311	731	15	305	705	27	147	223
		28	128	172	29	108	121	30	88	70	31	67	18
		32	46	-33	33	24	-85	34	2	-136			

921211 7354 | 31 61 187| 32 36 122| 33 11 57| 34 -13 -8|
930115 7855 | 30 -417 -1019| 31 -409 -998| 32 -400 -973| 33 -389 -944|
930219 8356 | 30 -150 -421| 31 -144 -393| 32 -139 -374| 33 -132 -353|
930326 8857 | 30 73 26| 31 50 -31| 32 27 -88| 33 4 -144|
| 34 -19 -200| 35 -42 -256| 36 -65 -310| 37 -89 -363|
930430 9358 | 30 286 470| 31 274 441| 32 261 411| 33 247 379|

** Reference Date: 921106 Orbit: 6854 Start time: 13:27 Stop time: 15:06 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
921211	7355	49	-335	-856	50	-348	-891	51	-359	-923	52	-370	-951
		53	-378	-976	54	-386	-997						
930115	7856	49	-57	-59	50	-32	7	51	-6	74	52	18	141
		53	43	207	54	68	273						
930219	8357	49	17	124	50	27	154	51	36	184	52	45	213
		53	54	241	54	63	268						
930326	8858	26	153	235	27	132	181	49	-322	-823	50	-335	-843
		51	-347	-859	52	-357	-872	53	-367	-881	54	-375	-887
930430	9359	26	321	558	27	313	537	49	-74	-245	50	-95	-282
		51	-115	-318	52	-135	-352	53	-154	-385	54	-173	-416

** Reference Date: 921106 Orbit: 6855 Start time: 15:07 Stop time: 16:47 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
921211	7356	33	21	85	34	-3	20	35	-28	-45	36	-53	-109
		37	-77	-174	38	-102	-238						
930115	7857	37	-333	-792	38	-316	-746						
930219	8358	32	-134	-363	33	-128	-342	34	-121	-319	35	-113	-295
		36	-105	-270	37	-97	-243	38	-89	-216			
930326	8859</												

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
921212 7364 | 39 -106 -249| 40 -130 -311| 41 -153 -371| 42 -175 -429|
| 43 -196 -486| 44 -217 -541| 45 -237 -594| 46 -256 -644|
| 47 -274 -692| 48 -291 -737|
930116 7865 | 39 -280 -647| 40 -260 -593| 41 -239 -536| 42 -217 -477|
| 43 -194 -417| 44 -170 -354| 45 -146 -290| 46 -122 -225|
| 47 -97 -160| 48 -72 -93|
930220 8366 | 40 -46 -91| 41 -36 -61| 42 -27 -30| 43 -17 0|
| 44 -7 31| 45 2 62| 46 11 93| 47 21 124|
| 48 30 154|
930327 8867 | 39 -79 -313| 40 -99 -357| 41 -120 -398| 42 -139 -438|
| 43 -158 -477| 44 -177 -513| 45 -195 -547| 46 -213 -579|
| 47 -229 -609| 48 -245 -636|

** Reference Date: 921107 Orbit: 6864 Start time: 06:13 Stop time: 07:52 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
921212 7365 | 20 305 812| 21 289 772| 27 172 474| 28 150 417|
| 29 127 358| 30 103 297| 31 80 236| 32 56 173|
| 40 -159 -387| 42 -181 -445| 43 -202 -501|
930116 7866 | 20 -419 -1030| 21 -425 -1045|
930220 8367 | 20 -172 -487| 21 -170 -481| 27 -146 -407| 28 -140 -389|
| 29 -134 -369| 30 -127 -347| 31 -120 -324| 32 -112 -300|
| 33 -104 -275|
930327 8868 | 20 248 512| 21 237 477| 41 -122 -401| 42 -142 -439|
| 43 -160 -476|
930501 9369 | 27 308 521| 28 300 501| 29 291 478| 30 281 454|
| 31 270 428| 32 257 401| 33 243 371| 34 229 340|

** Reference Date: 921107 Orbit: 6865 Start time: 07:53 Stop time: 09:33 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
921212 7366 | 32 72 216| 33 48 154| 34 24 91| 35 0 28|
| 36 -24 -35| 37 -48 -98| 38 -73 -161| 39 -96 -223|
| 40 -120 -284| 41 -143 -344| 42 -165 -403|
930116 7867 | 32 -393 -951| 33 -381 -918| 34 -368 -882| 35 -353 -842|
| 36 -337 -799| 40 -262 -597| 41 -240 -540| 42 -218 -481|
930220 8368 | 32 -115 -312| 33 -107 -287| 34 -99 -261| 35 -90 -233|
| 36 -81 -205|
930327 8869 | 32 72 34| 33 53 -11| 34 33 -57| 35 14 -103|
| 36 -6 -148|
930501 9370 | 24 237 358| 35 222 327| 36 207 291| 37 190 261|
| 38 173 227| 39 155 191| 40 136 155| 41 117 118|
| 42 97 81|

** Reference Date: 921107 Orbit: 6866 Start time: 09:34 Stop time: 11:14 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
921212 7370 | 26 201 549| 27 181 495| 34 19 79| 35 -4 17|
| 36 -28 -45| 37 -52 -107| 38 -76 -169| 39 -99 -230|
930116 7871 | 26 -433 -1062| 27 -429 -1050| 35 -339 -804| 36 -322 -757|
| 37 -303 -707| 38 -284 -655| 39 -263 -601|
930220 8372 | 26 -146 -411| 27 -140 -391| 34 -83 -216| 35 -74 -186|
| 36 -64 -156| 37 -54 -125| 38 -44 -94| 39 -34 -63|
930327 8873 | 26 174 294| 27 159 255| 34 40 -35| 35 21 -77|
| 36 2 -119| 37 -16 -161| 38 -35 -202| 39 -54 -242|
930501 9374 | 26 314 535| 27 308 519| 34 234 353| 35 219 322|
| 36 203 291| 37 187 258| 38 169 224| 39 151 189|

** Reference Date: 921107 Orbit: 6870 Start time: 16:16 Stop time: 17:56 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
921212 7371 | 26 216 585| 27 195 533| 28 174 479| 31 107 307|
| 32 84 247| 33 60 186| 34 37 124| 35 13 62|
| 36 -10 0| 37 -34 -62| 38 -58 -124| 39 -85 -224|
930116 7872 | 35 -347 -826| 36 -331 -781| 37 -313 -732| 38 -294 -681|
930220 8373 | 31 -112 -305| 32 -103 -279| 33 -94 -252| 34 -85 -224|
| 35 -76 -195| 36 -66 -165| 37 -56 -134| 38 -47 -103|
930327 8874 | 31 109 128| 32 92 87| 33 74 45| 34 56 3|
| 35 38 -37| 36 19 -79| 37 0 -120| 38 -18 -161|
930501 9375 | 31 280 453| 32 269 428| 33 257 403| 35 230 345|
| 36 215 315| 37 199 283| 38 182 250|

** Reference Date: 921107 Orbit: 6871 Start time: 17:57 Stop time: 19:37 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
921212 7372 | 28 168 463| 29 146 406| 30 124 349| 31 101 290|
| 32 77 229| 33 54 168| 34 30 107| 35 6 45|
| 36 -17 -17| 37 -41 -79| 40 -111 -262| 41 -134 -321|
930116 7873 | 35 -339 -803| 36 -322 -757| 37 -303 -707| 40 -242 -542|
| 41 -219 -482|
930220 8374 | 28 -129 -360| 29 -121 -337| 30 -113 -312| 31 -105 -287|
| 32 -96 -260| 33 -87 -232| 34 -78 -203| 35 -68 -173|
| 36 -59 -143| 37 -49 -112|
930327 8875 | 28 154 241| 29 138 202| 30 123 163| 31 106 123|
| 32 89 82| 33 72 41| 34 54 0| 35 36 -40|
| 36 17 -80| 37 -1 -121|
930501 9376 | 28 305 510| 29 297 491| 30 288 470| 31 277 447|
| 35 225 337| 36 210 306| 37 194 274| 40 140 171|
| 41 121 135|

** Reference Date: 921107 Orbit: 6872 Start time: 19:38 Stop time: 21:17 **

Repeated orbits:

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
921212 7367 | 34 16 72| 35 -7 9| 36 -31 -54| 37 -55 -117|
| 38 -79 -179| 39 -103 -241| 40 -126 -301| 41 -149 -361|
| 42 -171 -419| 43 -192 -475| 44 -213 -530|
930116 7868 | 34 -362 -863| 35 -346 -823| 36 -330 -779| 37 -312 -731|
| 38 -293 -680| 39 -273 -626| 40 -252 -570| 41 -230 -512|
| 42 -207 -451|
930220 8369 | 34 -94 -245| 35 -85 -216| 36 -75 -187| 37 -66 -158|
| 42 -16 -1| 43 -6 -29| 44 3 61|
930327 8870 | 34 29 -65| 35 10 -110| 36 -9 -154| 37 -29 -198|
| 38 -49 -241| 39 -68 -282|
930501 9371 | 35 217 315| 36 201 283| 37 184 249| 38 167 215|
| 39 148 180| 40 130 143|

** Reference Date: 921107 Orbit: 6867 Start time: 11:15 Stop time: 12:54 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
921212 7368 | 26 194 530| 27 172 475| 28 150 418| 29 128 360|
| 30 105 300| 31 81 240| 32 57 178| 33 33 116|
| 34 9 53|
930116 7869 | 31 -395 -956| 32 -383 -923| 33 -370 -886|
930220 8370 | 26 -149 -416| 27 -142 -398| 28 -136 -377| 29 -129 -355|
| 30 -121 -332| 31 -113 -308| 32 -105 -282| 33 -96 -255|
930327 8871 | 27 151 233| 28 135 190| 29 118 148| 30 100 104|
| 31 82 60| 32 64 16| 33 45 -27| 34 26 -71|
| 35 6 -115| 36 -12 -138|
930501 9372 | 26 312 528| 27 305 511| 28 297 492| 29 288 470|
| 30 278 447| 31 262 422| 32 255 399| 33 241 367|
| 34 227 337| 35 212 305| 36 195 273|

** Reference Date: 921107 Orbit: 6868 Start time: 12:55 Stop time: 14:35 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
921212 7369 | 48 -294 -745| 50 -309 -785| 51 -322 -822| 52 -335 -856|
| 53 -346 -867| 54 -356 -914| 55 -364 -938| 56 -371 -958|
930116 7870 | 31 -401 -972| 32 -390 -941| 50 229 698| 61 249 730|
930220 8371 | 31 -116 -316| 32 -108 -290| 55 104 382| 56 111 404|
930327 8872 | 31 97 97| 32 79 54| 49 -227 -572| 50 -242 -594|
| 51 -255 -614| 52 -267 -631| 53 -278 -646| 54 -289 -658|
| 55 -298 -668| 56 -306 -675|
930501 9373 | 49 -42 -166| 50 -62 -201| 51 -82 -235| 52 -101 -268|
| 53 -121 -300| 54 -139 -331| 55 -158 -360| 56 -175 -389|

** Reference Date: 921107 Orbit: 6869 Start time: 14:36 Stop time: 16:15 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
921212 7373 | 16 354 933| 17 344 910| 26 203 554| 27 183 501|
| 28 161 446| 29 139 390| 30 117 332| 31 94 272|
| 32 71 212| 33 47 151| 34 23 89| 35 0 27|
930116 7874 | 28 -419 -1022| 29 -411 -999| 30 -401 -972| 31 -390 -941|
| 32 -377 -906| 33 -363 -867| 34 -347 -825| 35 -330 -780|
930220 8375 | 16 -178 -506| 17 -178 -503| 27 -131 -367| 28 -123 -344|
| 30 -113 -320| 31 -107 -295| 31 -99 -268| 32 -90 -240|
| 33 -80 -212| 34 -71 -182| 35 -61 -152|
930327 8876 | 28 151 233| 29 135 195| 30 120 157| 31 103 117|
| 32 86 77| 33 69 37| 34 51 -2| 35 33 -42|
930501 9377 | 28 302 503| 29 294 484| 30 284 462| 31 274 438|
| 32 262 413| 33 249 386| 34 235 357|

** Reference Date: 921107 Orbit: 6873 Start time: 21:18 Stop time: 22:58 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
921212 7374 | 9 379 984| 10 380 990| 16 359 945| 17 351 925|
| 27 197 538| 28 176 484| 29 155 429| 30 133 373|
| 31 110 314| 32 87 255| 33 64 194| 34 40 133|
930116 7875 | 9 -274 -659| 10 -294 -711| 30 -406 -968| 31 -396 -957|
| 32 -384 -924| 33 -370 -887| 34 -355 -847|
930220 8376 | 9 -171 -470| 10 -174 -481| 30 -110 -303| 31 -101 -277|
| 32 -92 -250| 33 -83 -221| 34 -74 -192|
930327 8877 | 9 248 628| 10 253 629| 28 161 261| 29 147 225|
| 30 132 188| 31 116 149| 32 100 111| 33 83 71|
| 34 66 32|
930501 9378 | 9 210 431| 10 225 455| 16 295 554| 17 303 564|
| 29 299 495| 30 290 474| 31 280 452| 32 269 428|
| 33 257 402| 34 244 375|

** Reference Date: 921107 Orbit: 6874 Start time: 22:59 Stop time: 00:38 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
921212 7375 | 9 379 984| 10 380 989|
930116 7876 | 56 164 532| 57 187 590| 58 209 647| 59 230 701|
| 60 249 752| 61 286 847| 62 286 847| 63 302 889|
930220 8377 | 56 126 447| 57 131 464| 58 135 478| 59 139 491|
| 60 142 502| 61 146 517| 62 146 517| 63 147 522|

** Reference Date: 921108 Orbit: 6875 Start time: 00:39 Stop time: 02:19 **

Repeated orbits:

```

| 36 2 34| 37 -21 -26| 38 -44 -88| 39 -68 -149|
| 40 -91 -209| 41 -114 -269| 42 -136 -327| 93 148 361|
| 94 170 417|
930117 7877 27 -430 -1053| 28 -424 -1036| 29 -417 -1015| 30 -408 -989|
930221 8378 27 -132 -372| 28 -124 -349| 29 -116 -325| 30 -108 -299|
| 36 -51 -124| 37 -41 -93| 38 -30 -60| 39 -20 -28|
| 40 -10 31| 41 0 36| 42 10 68| 93 -53 -85|
| 94 -63 -117|
930328 8879 27 179 307| 28 166 274| 29 153 239| 30 138 204|
| 36 42 -18| 37 24 -56| 38 6 -93| 39 -10 -130|
| 40 -28 -167| 41 -46 -203| 93 18 257| 94 35 288|
930502 9380 27 311 523| 28 305 508| 29 298 490| 30 289 471|
| 36 216 318| 37 201 287| 38 184 255| 39 167 222|
| 40 149 189| 41 131 154| 42 112 119|

```

** Reference Date: 921108 Orbit: 6876 Start time: 02:20 Stop time: 04:00 **

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |
921213 7377 | 26 218 589| 27 198 538| 28 177 486|
930117 7878 | 26 -434 -1064| 27 -429 -1049| 28 -422 -1030|
930221 8379 | 26 -136 -385| 27 -129 -363| 28 -121 -339|
930328 8880 | 26 185 325| 27 174 293| 28 161 261| 29 148 227|
930502 9381 | 26 311 524| 27 306 511| 28 300 495| 29 293 477|

```

** Reference Date: 921108 Orbit: 6877 Start time: 04:01 Stop time: 05:40 **

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |
921213 7378 | 23 266 710| 24 248 667| 25 230 620| 26 211 572|
| 27 191 521| 40 -104 -244| 41 -127 -303| 42 -149 -360|
| 43 -170 -416| 44 -191 -471| 45 -211 -523|
930117 7879 | 40 -222 -488| 41 -199 -426| 42 -175 -362| 43 -150 -296|
| 44 -125 -229| 45 -99 -162|
930221 8380 | 40 2 41| 41 12 74| 42 23 107| 43 33 140|
| 44 43 171| 45 53 203|
930328 8881 | 21 225 444| 22 218 420| 40 -34 -172| 41 -51 -206|
| 42 -68 -239| 43 -85 -271| 44 -102 -302| 45 -118 -331|

```

** Reference Date: 921108 Orbit: 6878 Start time: 05:41 Stop time: 07:21 **

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |
921213 7379 | 23 276 736| 24 260 695| 25 242 650| 26 224 603|
| 40 -88 -203| 41 -111 -262| 42 -133 -320| 43 -155 -377|
930117 7880 | 40 -235 -521| 41 -212 -460| 42 -188 -396| 43 -163 -331|
930221 8381 | 40 -1 27| 41 8 61| 42 19 94| 43 29 127|
930328 8882 | 40 -19 -140| 41 -36 -174| 42 -53 -206| 43 -70 -238|

```

```

930328 8885 | 31 127 179| 32 114 148| 33 100 117| 34 85 85|
| 35 71 53| 36 55 20| 37 40 -11| 38 24 -43|
930502 9386 | 36 209 301| 37 194 273| 38 178 244|

```

** Reference Date: 921108 Orbit: 6882 Start time: 12:24 Stop time: 14:03 **

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |
921213 7383 | 27 196 531| 28 176 480| 29 155 427| 30 134 372|
| 31 112 316| 32 89 258| 50 -285 -722| 51 -299 -760|
| 55 -343 -881| 56 -351 -903| 57 -357 -921|
930117 7884 | 27 -431 -1056| 28 -423 -1032| 29 -413 -1004| 30 -401 -972|
| 31 -388 -936| 32 -374 -897|
930221 8385 | 27 -122 -346| 28 -113 -318| 29 -103 -289| 30 -93 -259|
| 31 -83 -228| 32 -72 -195| 50 113 388| 51 120 413|
| 55 145 496| 56 150 512| 57 154 526|
930328 8886 | 27 172 287| 28 161 261| 29 150 233| 30 138 204|
| 31 125 179| 32 112 145| 50 -162 -371| 51 -175 -390|
| 55 -221 -453| 56 -231 -464| 57 -240 -473|
930502 9387 | 27 296 482| 28 290 468| 29 283 453| 30 275 435|
| 31 266 415| 32 256 394|

```

** Reference Date: 921108 Orbit: 6883 Start time: 14:04 Stop time: 15:44 **

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |
921213 7384 | 26 227 611| 27 209 564| 35 37 122| 36 13 62|
| 37 -9 21| 38 -32 -57| 48 -241 -604| 49 -258 -649|
| 50 -273 -692| 51 -288 -732| 52 -302 -769| 53 -314 -803|
930117 7885 | 26 -442 -1086| 27 -436 -1069| 35 -332 -784| 36 -313 -733|
| 37 -293 -678| 38 -272 -621|
930221 8386 | 25 -134 -383| 27 -126 -357| 35 -43 -107| 36 -32 -73|
| 37 -20 -38| 38 -9 -31| 46 76 266| 47 85 297|
| 48 95 326| 49 103 355| 50 111 381| 51 119 407|
| 52 126 431| 53 133 453|
930328 8887 | 26 188 331| 27 180 308| 35 83 83| 36 68 52|
| 37 53 21| 38 37 -9|
930502 9388 | 26 303 502| 27 300 491| 35 228 341| 36 215 315|
| 37 200 287| 38 185 259| 50 -36 -126| 51 -55 -157|
| 52 -74 -188| 53 -92 -218|

```

** Reference Date: 921108 Orbit: 6884 Start time: 15:45 Stop time: 17:24 **

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |
921213 7385 | 3 322 821| 4 332 850| 5 342 876| 6 350 898|
| 31 120 336| 32 98 279| 33 75 221| 34 52 163|
| 35 30 103| 36 6 44| 37 -16 -15| 38 -39 -74|
| 39 -62 -134|

```

** Reference Date: 921108 Orbit: 6879 Start time: 07:22 Stop time: 09:01 **

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |
921213 7380 | 17 346 911| 18 337 887| 19 326 861| 26 217 585|
| 27 197 536| 28 177 484| 29 156 430| 30 134 374|
| 31 112 317| 32 90 259| 33 67 200| 34 43 140|
| 35 20 80| 36 -3 19|
930117 7881 | 17 -418 -1033| 18 -426 -1054| 19 -433 -1072| 28 -423 -1033|
| 29 -414 -1007| 30 -403 -978| 31 -391 -944| 32 -378 -907|
| 33 -362 -866| 34 -346 -829| 35 -329 -774| 36 -310 -723|
930221 8382 | 17 -185 -524| 18 -182 -516| 19 -178 -506| 28 -118 -332|
| 29 -109 -305| 30 -100 -277| 31 -90 -247| 32 -80 -217|
| 33 -70 -185| 34 -59 -153| 35 -49 -121| 36 -38 -87|
930328 8883 | 17 237 501| 18 234 487| 19 231 472| 28 159 255|
| 29 147 224| 30 134 193| 31 120 161| 32 106 128|
| 33 91 94|
930502 9384 | 17 290 521| 18 297 528| 19 302 532| 27 298 489|
| 28 292 474| 29 285 458| 30 277 439| 31 267 418|
| 32 257 396| 33 245 372| 34 233 347| 35 219 320|
| 36 204 292|

```

** Reference Date: 921108 Orbit: 6880 Start time: 09:02 Stop time: 10:42 **

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |
921213 7381 | 35 36 120| 36 12 60| 37 -10 0| 38 -33 -60|
| 39 -56 -120| 40 -79 -180| 41 -102 -239| 42 -124 -297|
| 43 -146 -354| 44 -167 -409|
930117 7882 | 35 -339 -802| 36 -321 -752| 37 -301 -700| 38 -281 -645|
| 39 -259 -587| 40 -237 -527| 42 -189 -401| 43 -165 -335|
| 44 -140 -268|
930221 8383 | 35 -53 -136| 36 -42 -102| 37 -31 -68| 38 -20 -34|
| 39 -9 0| 40 1 33| 41 11 68| 42 22 101|
930328 8884 | 35 73 55| 36 57 22| 37 41 -10| 38 25 -43|
| 39 9 -76| 40 -6 -109|
930502 9385 | 35 227 337| 36 214 310| 37 199 282| 38 183 252|
| 39 167 222| 40 150 191|

```

** Reference Date: 921108 Orbit: 6881 Start time: 10:43 Stop time: 12:23 **

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |
921213 7382 | 36 5 40| 37 -18 -19| 38 -41 -80| 41 -109 -257|
| 42 -131 -315| 43 -152 -371| 44 -173 -425| 45 -193 -478|
| 46 -213 -530| 47 -231 -579|
930117 7883 | 32 -380 -915| 33 -365 -873| 34 -349 -829| 35 -331 -781|
| 36 -312 -729| 37 -292 -675| 38 -271 -619| 41 -202 -435|
930221 8384 | 32 -79 -215| 33 -68 -182| 34 -57 -150| 35 -47 -116|
| 36 -36 -82| 37 -24 -48| 38 -13 -13| 42 30 123|
| 43 40 157| 44 51 190| 45 61 222| 46 71 254|

```

```

930117 7886 | 5 -225 -536| 6 -248 -596| 31 -389 -940| 32 -375 -900|
| 33 -359 -837| 35 -323 -760| 36 -304 -707| 37 -283 -651|
| 38 -261 -593| 39 -238 -532|
930221 8387 | 5 -184 -497| 6 -188 -512| 31 -79 -219| 32 -68 -186|
| 33 -57 -153| 36 -24 -50| 37 -12 -14| 38 -1 20|
930328 8888 | 5 156 430| 6 166 443| 31 135 200| 32 123 172|
| 33 119 143| 36 67 34| 37 52 23| 38 37 -6|
930502 9389 | 5 125 267| 6 143 294| 31 270 426| 32 260 405|
| 33 249 383| 34 237 360| 36 211 308| 37 196 280|
| 38 180 252| 39 164 222|

```

** Reference Date: 921108 Orbit: 6885 Start time: 17:25 Stop time: 19:05 **

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |
921213 7386 | 30 156 428| 31 135 374| 32 113 318| 33 91 261|
| 34 68 203| 35 45 145| 36 22 85| 37 0 26|
930117 7887 | 35 -333 -786| 36 -314 -735| 37 -294 -680|
930221 8388 | 29 -103 -293| 30 -93 -262| 31 -83 -231| 32 -72 -198|
| 33 -61 -165| 34 -50 -131| 35 -38 -96| 36 -27 -61|
| 37 -15 -26|
930328 8889 | 29 167 277| 30 157 252| 31 146 226| 32 134 199|
| 33 122 171| 34 108 143| 35 95 114| 36 81 85|
| 37 66 55|
930502 9390 | 29 292 473| 30 285 457| 31 277 440| 32 268 421|
| 35 234 354| 36 221 328| 37 206 301|

```

** Reference Date: 921108 Orbit: 6886 Start time: 19:06 Stop time: 20:46 **

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |
921213 7387 | 27 209 564| 28 190 515| 29 170 464| 30 149 411|
| 31 128 356| 32 106 300| 33 84 243| 34 61 185|
| 35 38 128| 36 15 67|
930117 7888 | 27 -433 -1062| 28 -425 -1038| 29 -415 -1010| 30 -403 -978|
| 31 -390 -942| 32 -375 -902| 33 -359 -859| 34 -342 -812|
| 35 -324 -762| 36 -304 -709|
930221 8389 | 27 -117 -333| 28 -107 -304| 29 -97 -274| 30 -86 -243|
| 31 -75 -210| 32 -64 -177| 33 -53 -143| 34 -42 -109|
| 35 -30 -74| 36 -19 -39|
930328 8890 | 27 184 320| 28 175 297| 29 166 274| 30 156 250|
| 31 144 224| 32 133 198| 33 120 170| 34 107 143|
| 35 94 114| 36 80 85|
930502 9391 | 27 300 493| 28 295 481| 29 289 468| 30 282 452|
| 31 274 434| 34 242 370| 35 229 346| 36 216 320|

```

** Reference Date: 921108 Orbit: 6887 Start time: 20:47 Stop time: 22:26 **

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |

```


Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]
921214	7401	27	221	592	28	204	548	29	186	502	30	167	454
		31	147	405	32	127	354	33	106	301	34	85	247
		35	64	193	36	42	137	37	21	82			
930118	7902	35	-320	-751	36	-298	-692	37	-275	-631			
		27	-111	-314	28	-99	-279	29	-86	-242	30	-73	-205
		31	-60	-166	32	-47	-127	33	-34	-88	34	-20	-48
930329	8904	35	-7	-7	36	6	32	37	19	72			
		27	187	329	28	184	321	29	180	312	30	175	302
		31	170	291	32	163	278	33	156	265	34	148	250
930503	9405	35	139	235	36	130	218	37	120	201			
		27	286	459	28	283	453	29	280	446	30	275	436
		31	269	425	32	262	412	33	254	397	34	245	381
		35	235	363	36	224	344	37	212	323			

** Reference Date: 921109 Orbit: 6901 Start time: 20:15 Stop time: 21:55 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
921214	7402	27	214	575	28	197	531	29	178	484	30	159	436
		31	140	386	32	119	335	33	99	282	34	78	228
		35	70	209									
930118	7903	31	-387	-934	32	-370	-886	33	-351	-835	34	-331	-781
930222	8404	27	-105	-296	28	-92	-259	29	-79	-222	30	-66	-183
		31	-53	-144	32	-39	-105	33	-26	-65	34	-12	-24
930329	8905	27	187	328	28	184	321	29	180	312	30	175	302
		31	169	292	32	163	280	33	156	266	34	148	252
930503	9406	27	285	456	28	282	450	29	278	442	30	273	432
		31	267	421	32	260	407	33	251	392	34	242	376

** Reference Date: 921109 Orbit: 6902 Start time: 21:56 Stop time: 23:35 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
921214	7403	26	224	601	27	207	558	28	190	513	29	171	466
		30	152	418	31	132	367	32	112	315	33	91	263
		34	70	209									
930118	7904	26	-440	-1101	27	-438	-1072	28	-425	-1038	29	-412	-1001
		30	-396	-959	31	-380	-913	32	-362	-864	33	-342	-811
		34	-321	-755									
930222	8405	26	-111	-314	27	-99	-278	28	-86	-240	29	-72	-202
		30	-59	-163	31	-46	-123	32	-32	-83	33	-18	-43
		34	-4	-2									
930329	8906	26	186	331	27	186	326	28	183	319	29	179	311
		30	174	302	31	168	291	32	162	280	33	155	267
		34	147	253									
930503	9407	26	284	456	27	283	452	28	280	445	29	275	437
		30	270	426	31	264	414	32	256	401	33	247	385
		34	238	369									

| 47 22 72 |

** Reference Date: 921110 Orbit: 6907 Start time: 06:19 Stop time: 07:58 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
921215	7408	27	204	551	28	187	508	29	169	462	30	150	415
		31	131	366									
930119	7909	27	-443	-1085	28	-430	-1049	29	-415	-1008	30	-399	-964
		31	-381	-916									
930223	8410	27	-100	-278	28	-86	-239	29	-72	-198	30	-57	-157
		31	-43	-115									
930504	9412	29	263	409	30	259	401	31	253	392			

** Reference Date: 921110 Orbit: 6908 Start time: 07:59 Stop time: 09:39 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
921215	7409	28	196	532	29	179	488	30	161	442	31	142	394
		32	123	345	33	103	294						
930119	7910	30	-409	-993	31	-392	-947	32	-374	-896	33	-354	-843
		34	-333	-785	35	-310	-725	36	-287	-662	37	-263	-596
		38	-237	-527	39	-211	-457	40	-184	-385	41	-156	-311
		42	-128	-236									
930223	8411	30	-66	-182	31	-51	-140	32	-37	-97	33	-22	-54
		34	-7	-10	35	6	32	36	21	75			
930330	8912	30	174	300	31	172	296	32	168	291	33	163	285
		34	158	278	35	152	270	36	146	260	37	130	239
		39	122	227									
930504	9413	29	264	410	30	261	404	31	256	396	32	250	386
		33	243	374	34	235	362	35	227	347	36	217	331
		41	156	234	42	141	212						

** Reference Date: 921110 Orbit: 6909 Start time: 09:40 Stop time: 11:19 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
921215	7410	43	-111	-256	44	-130	-307	45	-149	-357			
930119	7911	35	-301	-698	36	-277	-633	37	-251	-566	38	-225	-496
		39	-199	-424	40	-171	-351	41	-143	-276	42	-115	-200
930223	8412	35	14	54	36	28	97	37	43	141	38	57	183
		42	111	346	43	123	384	44	135	420	45	146	455
930330	8913	35	152	272	36	145	263	37	138	254	38	130	243
		39	122	231									
930504	9414	35	223	343	36	213	327	37	203	310	40	165	251
		41	151	230	42	137	207	43	122	184			

** Reference Date: 921110 Orbit: 6910 Start time: 11:20 Stop time: 13:00 **

** Reference Date: 921109 Orbit: 6903 Start time: 23:36 Stop time: 01:16 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
921214	7404	27	217	584	28	200	541	29	182	495	30	163	448
		31	144	399	32	126	356	33	107	313	34	88	260
		35	68	200									
930118	7905	27	-445	-1091	28	-434	-1059	29	-421	-1024	30	-406	-984
		31	-390	-940	32	139	476	33	165	544	34	177	508
		35	98	196	481	59	213	527					
930222	8406	27	-106	-297	28	-93	-260	29	-80	-222	30	-66	-184
		31	-53	-144	32	-39	-105	33	-26	-65	34	-12	-24
930329	8907	27	187	327	28	184	322	29	181	316	30	177	308
		31	172	299	32	165	285	33	158	271	34	150	260
		35	131	274	36	124	259	37	117	244			
930503	9408	27	280	448	28	277	443	29	274	436	30	270	427
		31	264	416	32	257	409	33	250	399	34	243	389
		35	231	383	36	224	376	37	217	369			

** Reference Date: 921110 Orbit: 6904 Start time: 01:17 Stop time: 02:56 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]	 [m]
921215	7405	27	210	566	28	192	522	29	174	476	30	155	428
930119	7906	27	-441	-1081	28	-429	-1047	29	-415	-1009	30	-400	-967
930223	8407	27	-101	-282	28	-87	-244	29	-74	-206	30	-60	-166
		38	49	161	39	62	201	40	75	240	41	88	278
		42	100	316	43	111	352						
930330	8908	27	185	322	28	182	317	29	179	311	30	175	304
		37	126	222	38	116	206	39	106	190	40	95	173
		41	84	155	42	72	137	43	60	118			
930504	9409	27	277	440	28	274	434	29	270	427	30	266	418

** Reference Date: 921110 Orbit: 6906 Start time: 04:38 Stop time: 06:18 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]	time [m]	 [m]	 [m]
921215	7407	39	-26	-37	40	-47	-92	41	-68	-146	42	-89	-200			
		43	-109	-253	44	-129	-304	45	-149	-355	46	-167	-404			
		47	-185	-452												
930119	7908	39	-208	-449	40	-181	-377	41	-154	-304	42	-126	-220			
		43	-98	-155	44	-70	-79	45	-41	-34	46	-13	72			
		47	15	1481												
930223	8409	39	63	202	40	76	242	41	89	281	42	101	319			
		43	113	356	44	125	392	45	136	426	46	146	459			
		47	156	489												
930330	8910	39	114	208	40	104	193	41	93	177	42	82	161			
		43	143	268	44	158	126	45	87	109	46	35	80			
		47	156	489												

930223 8416 | 35 17 63| 36 33 108| 37 48 153| 38 63 197|
| 39 77 241| 40 91 283| 41 105 325| 42 118 365|
930330 8917 | 35 167 308| 36 162 304| 37 156 297| 38 149 290|
| 39 142 282| 40 134 273| 41 126 262| 42 117 251|

** Reference Date: 921110 Orbit: 6914 Start time: 18:03 Stop time: 19:42 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921215	7415	23	259	687	24	246	655	25	232	620	26	218	584		
		27	202	544	35	53	169	36	33	117	37	13	65		
		38	-7	13	39	-27	-39	40	-48	-91	41	-68	-143		
930119	7916	21	-498	-1241	22	-494	-1229	35	-293	-679	36	-268	-611		
		37	-242	-542											
930223	8417	21	-179	-499	22	-167	-465	23	-154	-429	24	-140	-391		
		35	26	89	36	42	134	37	57	179	38	71	223		
		39	86	266	40	100	308	41	114	349					
930330	8918	21	154	249	22	160	262	23	166	273	24	171	283		
		35	168	315	36	163	311	37	157	305	38	151	298		
		39	143	290	40	136	281	41	127	270					
930504	9419	35	-340	-1425	36	-334	-1378	37	-326	-1326					

** Reference Date: 921110 Orbit: 6915 Start time: 19:43 Stop time: 21:23 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921215	7416	28	195	526	29	178	485	30	161	441	31	142	395		
		33	105	300	34	85	250	35	65	200	36	45	149		
		37	25	97											
930119	7917	28	-443	-1085	29	-427	-1043	30	-411	-998	31	-393	-948		
		33	-352	-838	34	-330	-777								
930223	8418	16	-237	-652	17	-228	-630	28	-90	-248	29	-74	-204		
		30	-59	-160	31	-43	-115	33	-11	-23					
930330	8919	16	103	154	17	113	172	28	181	311	29	182	316		
		30	183	321	31	183	324								
930504	9420	28	-343	-1608	29	-349	-1608	30	-354	-1602	31	-358	-1590		
		33	-360	-1548	34	-359	-1519								

** Reference Date: 921110 Orbit: 6916 Start time: 21:24 Stop time: 23:04 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921215	7417	28	187	508	29	170	466	30	153	421	31	135	375		
		32	116	328	33	97	279	34	77	230	35	57	179		
930119	7918	9	-404	-1004	10	-421	-1050	14	-475	-1188	15	-484	-1211		
		30	-403	-977	31	-384	-925	32	-364	-870	33	-342	-811		
		34	-319	-749	35	-295	-684								
930223	8419	9	-272	-735	10	-270	-731	14	-250	-685	15	-243	-667		
		30	-51	-138	31	-35	-92	32	-19	-46	33	-3	0		
		34	12	46	35	28	92								

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921216	7420	1	242	597	2	254	631								

** Reference Date: 921111 Orbit: 6920 Start time: 04:06 Stop time: 05:46 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921216	7421	40	-35	-62	41	-55	-113	42	-75	-163	43	-94	-213		
		44	-113	-261	45	-131	-309	47	-166	-400	48	-183	-444		
		49	-199	-485											
930120	7922	40	-166	-336	41	-137	-258	42	-107	-178	43	-77	-98		
		44	-47	-17	45	-16	63	47	43	223	48	73	303		
		49	102	381											
930224	8423	40	103	314	41	117	358	42	131	400	43	145	440		
		44	157	479	45	169	516	47	191	584	48	201	615		
		49	210	643											
930331	8924	40	158	333	41	152	329	42	145	322	43	137	315		
		44	129	307	45	120	297	47	101	275	48	90	262		
		49	79	249											

** Reference Date: 921111 Orbit: 6921 Start time: 05:47 Stop time: 07:27 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921216	7422	40	-44	-83	41	-63	-134	42	-82	-183	43	-101	-232		
930120	7923	40	-153	-301	41	-123	-222	42	-93	-141	43	-63	-60		
930224	8424	40	110	336	41	125	379	42	139	421	43	152	462		
930331	8925	40	159	339	41	152	334	42	145	329	43	138	322		

** Reference Date: 921111 Orbit: 6922 Start time: 07:28 Stop time: 09:07 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921216	7423	19	288	748	20	280	727	28	174	469	29	157	426		
		30	140	383	31	122	337	32	103	291	33	84	243		
		34	65	194											
930120	7924	19	-516	-1293	20	-515	-1287	30	-397	-961	31	-377	-905		
		32	-354	-845	33	-331	-781	34	-306	-715	35	-281	-645		
		36	-254	-573											
930224	8425	19	-211	-582	20	-199	-549	30	-45	-118	31	-28	-70		
		32	-11	-21	33	5	27	34	22	76	35	39	125		
		36	55	174											
930331	8926	19	109	138	20	119	158	29	176	301	30	179	311		
		31	181	321	32	181	329	33	181	335	34	181	341		
		35	179	345	36	177	348								
930505	9427	19	-414	-1246	20	-436	-1311	30	-568	-1648	31	-570	-1647		

930330 8920 | 9 21 11| 10 33 32| 14 82 113| 15 93 132|
| 30 184 324| 31 184 328| 32 182 330| 33 181 331|
| 34 178 331| 35 174 329|
930504 9421 | 9 24 -592| 10 -2 -682| 14 -104 -1014| 15 -129 -1089|
| 30 -363 -1616| 31 -368 -1605| 32 -370 -1589| 33 -371 -1566|
| 34 -370 -1537| 35 -368 -1503|

** Reference Date: 921110 Orbit: 6917 Start time: 23:05 Stop time: 00:44 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time		
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	
921215	7418	1	246	607	2	258	642	24	240	640	25	227	606			
		26	212	569	27	196	530	28	180	489	29	162	446			
		30	145	401	31	126	355									
930119	7919	1	-233	-555	2	-260	-624	24	-481	-1191	25	-471	-1163			
		26	-459	-1130	27	-445	-1093	28	-430	-1051	29	-413	-1005			
		30	-395	-955	31	-375	-902									
930223	8420	1	-262	-681	2	-266	-698	24	-136	-379	25	-121	-338			
		26	-106	-295	27	-91	-252	28	-75	-208	29	-60	-162			
		30	-44	-116	31	-27	-70									
930330	8921	1	36	-273	-623	27	-246	-553	38	-219	-480	39	-191	-405		
		26	176	298	27	179	306	28	182	314	29	172	286			
		30	184	326	31	184	330									
930504	9422	1	246	195	2	220	97	24	-311	-1565	25	-325	-1592			
		26	-338	-1612	27	-349	-1627	28	-359	-1636	29	-367	-1638			
		30	-374	-1634	31	-379	-1625									

** Reference Date: 921111 Orbit: 6918 Start time: 00:45 Stop time: 02:25 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921216	7419	27	207	550	28	191	510	29	174	468	30	156	424		
		36	41	134	37	21	83	38	1	31	39	-18	-19		

| 52 -215 -349|

** Reference Date: 921111 Orbit: 6926 Start time: 14:10 Stop time: 15:50 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
930120	7928	37	-231	-513	38	-203	-435	50	162	540	51	190	616
		52	218	689	53	244	759						
930224	8429	37	73	224	38	90	273	48	222	674	49	231	702
		50	239	728	51	246	750	52	251	770	53	256	787
930331	8930	37	186	379	38	184	383						
930505	9431	37	-527	-1461	38	-515	-1414	50	-253	-485	51	-224	-386
		52	-194	-286	53	-163	-184						

** Reference Date: 921111 Orbit: 6927 Start time: 15:51 Stop time: 17:30 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
921216	7428	2	380	369	3	343	259	4	304	148	31	-565	-1877
		32	-573	-1875	33	-579	-1865	36	-579	-1792	37	-574	-1754
		38	-567	-1709	39	-557	-1658	40	-544	-1600	41	-528	-1536
		42	-511	-1467									
930120	7929	2	-293	-713	3	-318	-781	4	-343	-847	31	-374	-899
		32	-351	-836	33	-326	-769	36	-246	-553	37	-218	-476
930224	8430	2	-296	-775	3	-300	-748	4	-303	-800	31	-22	-52
		32	-4	-1	33	13	50	36	65	202	37	82	251
		38	99	300	39	115	347	40	130	393	41	143	438
		42	160	481									
930331	8931	2	-128	-292	3	-116	-275	31	186	334	32	188	347
		33	190	358	36	190	384	37	189	390	38	186	394
		39	183	397	40	179	398	41	174	398	42	168	396
930505	9432	2	47	227	3	17	126	4	-13	24	31	-554	-1602
		32	-553	-1588	33	-549	-1567	36	-527	-1470	37	-516	-1425
		38	-503	-1375	39	-488	-1320						

** Reference Date: 921111 Orbit: 6928 Start time: 17:31 Stop time: 19:11 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
921216	7429	3	394	401	4	355	289	5	-599	-1884	36	-600	-1860
		37	-598	-1830	38	-593	-1793	39	-585	-1749	40	-575	-1698
		41	-562	-1640									
930120	7930	3	-306	-749	4	-332	-816	35	-288	-667	36	-261	-593
		37	-233	-517									
930224	8431	3	-307	-788	4	-304	-801	35	40	128	36	58	179
		37	75	229	38	92	278	39	108	327	40	124	374
		41	139	419									
930331	8932	35	194	379	36	194	388	37	193	396	38	191	401
		39	189	406	40	185	408	41	181	409			

930331	8935	9	-62	-215	10	-48	-191	30	182	318	31	187	337
		32	192	354	33	195	369	34	198	383			
930505	9436	30	-546	-1588	31	-545	-1577	32	-542	-1561	33	-537	-1538
		34	-530	-1509									

** Reference Date: 921112 Orbit: 6932 Start time: 00:14 Stop time: 01:53 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
921217	7433	26	-503	-1825	27	-532	-1881	28	-559	-1930	29	-583	-1972
		30	-605	-2006	31	-624	-2033	37	-677	-2071	38	-676	-1999
		39	-671	-1963	40	-664	-1919	41	-653	-1868			
930121	7934	26	-468	-1155	27	-452	-1109	28	-433	-1059	29	-414	-1005
		30	-392	-947	31	-369	-885	38	-178	-368	39	-147	-286
		40	-116	-202	41	-85	-118						
930225	8435	26	-108	-292	27	-90	-242	28	-72	-190	29	-53	-138
		30	-35	-85	31	-16	-32	37	92	282	38	110	332
		39	126	381	40	142	428	41	158	473			
930401	8936	26	154	237	27	163	260	28	170	283	29	177	304
		30	183	325	31	189	344						
930506	9437	26	-534	-1576	27	-540	-1587	28	-543	-1591	29	-545	-1589
		30	-544	-1581	31	-542	-1567						

** Reference Date: 921112 Orbit: 6934 Start time: 03:35 Stop time: 05:14 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
921217	7435	22	-643	-1430	23	-676	-1515	24	-707	-1593	43	-736	-1676
		44	-708	-1606	45	-678	-1529	46	-645	-1447			
930121	7936	22	-522	-1303	23	-513	-1277	24	-501	-1246	43	-23	45
		44	8	131	45	39	216	46	71	300			
930225	8437	22	-183	-498	23	-167	-453	24	-150	-406	43	187	560
		44	200	601	45	213	640	46	225	676			
930401	8938	22	102	105	23	114	133	24	125	161	43	191	469
		44	186	469	45	180	467	46	173	464			
930506	9439	22	-503	-1488	23	-514	-1521	24	-524	-1549			

** Reference Date: 921112 Orbit: 6935 Start time: 05:15 Stop time: 06:55 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
921217	7436	16	-384	-769	17	-429	-883	18	-472	-993	19	-514	-1099
		39	-822	-1893	40	-806	-1854	41	-788	-1808	42	-767	-1754
		43	-743	-1693	44	-716	-1626						
930121	7937	16	-537	-1352	17	-540	-1360	18	-542	-1364	19	-542	-1361
		42	-73	-86	43	-41	0	44	-8	86			
930225	8438	16	-276	-747	17	-264	-717	18	-252	-685	19	-239	-650
		39	116	350	40	133	400	41	149	448	42	165	495
		43	180	539	44	194	582						
930401	8939	16	7	-105	17	21	-75	18	36	-45	19	50	-15

930505 9433 | 35 -536 -1515| 36 -527 -1479| 37 -517 -1437|

** Reference Date: 921111 Orbit: 6929 Start time: 19:12 Stop time: 20:51 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
921216	7430	28	-536	-1871	29	-555	-1900	30	-572	-1923	31	-587	-1937
		32	-599	-1945	33	-608	-1944	34	-614	-1937	35	-618	-1922
		36	-619	-1900									
930120	7931	28	-438	-1072	29	-419	-1020	30	-398	-964	31	-376	-905
		32	-353	-841	33	-328	-775	34	-302	-705	35	-276	-633
		36	-248	-558									
930224	8432	29	-58	-155	30	-40	-104	31	-22	-52	32	-4	0
		33	14	51	34	32	103	35	49	155	36	67	206
930331	8933	29	178	305	30	183	322	31	188	339	32	191	353
		33	194	367	34	196	379	35	196	390	36	196	399
930505	9434	29	-547	-1588	30	-548	-1595	31	-548	-1586	32	-546	-1571
		33	-542	-1549	34	-536	-1521	35	-528	-1488	36	-518	-1448

** Reference Date: 921111 Orbit: 6930 Start time: 20:52 Stop time: 22:32 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
921216	7431	27	-503	-1819	28	-528	-1864	29	-551	-1902	30	-571	-1933
		31	-589	-1957	32	-604	-1973	33	-617	-1982	34	-626	-1983
		35	-633	-1976									
930120	7932	27	-464	-1145	28	-448	-1100	29	-430	-1050	30	-410	-996
		31	-388	-938	32	-366	-877	33	-342	-812	34	-317	-743
		35	-290	-672									
930224	8433	27	-104	-283	28	-86	-233	29	-68	-182	30	-50	-131
		31	-31	-79	32	-13	-27	33	4	25	34	22	77
		35	40	129									
930331	8934	27	160	251	28	168	273	29	174	293	30	180	312
		31	186	330	32	190	347	33	193	362	34	196	376
		35	198	388									
930505	9435	27	-534	-1575	28	-540	-1587	29	-544	-1593	30	-546	-1593
		31	-546	-1586	32	-545	-1573	33	-541	-1554	34	-536	-1529
		35	-529	-1498									

** Reference Date: 92

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date      orbit |time ||      |time ||      |time ||      |time ||      |
YYMMDD    [nr]  |MM [n] |T [m]|MM [n] |T [m]|MM [n] |T [m]|MM [n] |T [m]|

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921218 7455 | 32 -807 -1843| 33 -799 -1821| 48 -375 -732| 49 -332 -623|
50 -288 -510| 51 -243 -396| 52 -197 -280|
930122 7956 | 32 -335 -783| 33 -305 -703| 48 196 641| 49 228 724|
50 258 804|
930226 8457 | 32 7 46| 33 29 109| 48 297 881| 49 308 911|
50 316 938| 51 324 962| 52 330 981|
930507 9459 | 32 -480 -1379| 33 -464 -1324| 48 -78 -38| 49 -48 62|
50 -17 144| 51 13 265| 52 43 366|

** Reference Date: 921113 Orbit: 6955 Start time: 14:47 Stop time: 16:27 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
921218	7456	26	-788	-1805	27	-799	-1831	36	-763	-1727	37	-745	-1679
		38	-724	-1625	39	-701	-1564						
930226	8458	26	-139	-361	27	-117	-301	36	84	264	37	106	325
		38	127	385	39	147	444						
930402	8959	26	96	87	27	113	133	36	234	503	37	243	536
		38	251	567	39	257	596	48	266	743	49	262	746
		50	256	746	51	249	743	52	241	737			
930507	9460	26	-544	-1590	27	-539	-1573	36	-413	-1156	37	-391	-1084
		38	-368	-1008	48	-88	-77	49	-58	24	50	-27	125
		51	2	227	52	33	327						

** Reference Date: 921113 Orbit: 6956 Start time: 16:28 Stop time: 18:07 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
921218	7457	27	-803	-1841	28	-809	-1854	35	-769	-1741	36	-752	-1696
		37	-732	-1644	38	-709	-1586	39	-684	-1521	40	-657	-1450
		41	-627	-1374	42	-595	-1292						
930226	8459	27	-108	-274	28	-85	-212	35	73	233	36	95	295
		37	116	356	38	137	415	39	158	473	40	177	530
		41	196	584	42	214	636						
930402	8960	34	220	453	35	231	490	36	241	525	37	249	558
		38	257	589	39	263	618	40	269	644	41	273	668
		42	276	689									
930507	9461	33	-458	-1309	34	-439	-1248	35	-420	-1182	36	-398	-1112
		37	-376	-1037	38	-352	-958	39	-327	-875	40	-301	-789

** Reference Date: 921113 Orbit: 6957 Start time: 18:08 Stop time: 19:48 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
921218	7458	34	-787	-1790	35	-774	-1754	36	-758	-1712	37	-739	-1663
		38	-718	-1607	39	-694	-1545	40	-667	-1476	41	-638	-1402
930122	7959	28	-456	-1110	29	-432	-1046	30	-407	-978	34	-292	-668
		35	-261	-583	36	-229	-496	37	-195	-407			
930226	8460	34	99	137	35	62	201	36	84	264	37	106	326
		38	127	386	39	148	445	40	168	503	41	188	558

** Reference Date: 921114 Orbit: 6962 Start time: 02:31 Stop time: 04:11 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
921219	7463	26	-797	-1830	27	-805	-1845						
930123	7964	26	-496	-1221	27	-475	-1163						
930227	8465	26	-144	-373	27	-121	-310						
930403	8966	26	82			102	103						
930508	9467	26	-546	-1594	27	-538	-1569						

** Reference Date: 921114 Orbit: 6963 Start time: 04:12 Stop time: 05:52 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
921219	7464	40	-617	-1343	41	-585	-1260	42	-551	-1171	43	-514	-1077
		44	-476	-979	45	-436	-878	46	-395	-773	47	-353	-664
		48	-309	-553	49	-264	-440						
930123	7965	40	-63	-49	41	-27	46	42	8	141	43	43	236
		44	78	330	45	113	423	46	147	514	47	181	604
		48	214	691	49	245	775						
930227	8466	40	185	550	41	205	607	42	224	661	43	242	713
		44	259	762	45	275	808	46	290	851	47	303	891
		48	315	927	49	326	960						
930403	8967	40	288	695	41	294	724	42	299	751	43	303	775
		44	306	797	45	307	815	46	308	830	47	306	842
		48	304	850	49	300	856						

** Reference Date: 921114 Orbit: 6964 Start time: 05:53 Stop time: 07:32 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
921219	7465	20	-725	-1659	21	-746	-1709	41	-565	-1206	42	-529	-1114
		43	-491	-1018									
930123	7966	20	-579	-1449	21	-567	-1417	41	-10	91	42	25	187
		43	60	282									
930227	8467	20	-258	-683	21	-239	-630	41	214	633	42	233	686
		43	251	738									
930403	8968	20	-33	-246	21	-11	-193	41	299	744	42	304	771
		43	308	795									

** Reference Date: 921114 Orbit: 6965 Start time: 07:33 Stop time: 09:13 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
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930402 8961 | 34 215 435| 35 272 474| 36 237 511| 37 247 547|
38 256 580| 39 263 610| 40 269 639| 41 274 665|
930507 9462 | 34 -446 -1272| 35 -427 -1208| 36 -406 -1140| 37 -384 -1066|

** Reference Date: 921113 Orbit: 6959 Start time: 21:30 Stop time: 23:09 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
921218	7460	28	-810	-1854	29	-810	-1854	30	-808	-1846	31	-803	-1831
		32	-794	-1808	33	-783	-1778	34	-769	-1741	35	-753	-1698
930122	7961	28	-434	-1052	29	-409	-983	30	-382	-911	31	-354	-835
		32	-325	-753	33	-294	-673	34	-263	-587	35	-230	-500
930226	8462	28	-78	-191	29	-55	-127	30	-32	-62	31	-8	2
		32	14	67	33	37	132	34	60	197	35	83	261
930402	8963	29	156	256	30	172	303	31	188	348	32	202	393
		33	215	435	34	228	476	35	239	516			
930507	9464	28	-518	-1510	29	-506	-1472	30	-493	-1428	31	-478	-1378
		32	-461	-1324	33	-442	-1263	34	-422	-1198	35	-401	-1129

** Reference Date: 921113 Orbit: 6960 Start time: 23:10 Stop time: 00:50 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
921218	7461	1	30	240	2	30	240	27	-804	-1842	28	-808	-1852
		29	-810	-1854	30	-809	-1849						
930122	7962	1	-355	-878	2	-383	-952	27	-471	-1151	28	-448	-1089
		29	-423	-1022	30	-397	-951						
930226	8463	1	-378	-979	2	-384	-999	27	-115	-293	28	-92	-229
		29	-69	-165	30	-46	-100						
930402	8964	1	-320	-804	2	-320	-804	27	110	125	28	128	175
		29	145	225	30	162	273						
930507	9465	1	-201	-427	2	-201	-427	27	-534	-1559	28	-524	-1529
		29	-513	-1493	30	-500	-1451	31	-485	-1404	32	-469	-1351
		33	-451	-1293	34	-431	-1229	35	-410	-1161			

** Reference Date: 921114 Orbit: 6961 Start time: 00:51 Stop time: 02:30 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]	time [MM]	time [m]
921219	7462	37	-706	-1574	38	-681	-1509	39	-653	-1438	40	-624	-1361
		41	-592	-1279	42	-558	-1191						
930123	7963	37	-165	-324	38	-131	-231	39	-96	-137	40	-60	-43
		41	-25	51	42	10	146						
930227	8464	37	125	379	38	146	440	39	167	499	40	187	556
		41	206	611	42	225	664						
930403	8965	37	261	590	38	270	625	39	278	657	40	284	687
		41	290	714									
930508	9466	37	-350	-968	38	-325	-884	39	-298	-797	40	-271	-706
		41	-242	-613	42	-213	-517						

921219 7466 | 19 -693 -1582| 20 -717 -1641| 31 -799 -1821| 32 -789 -1793|
33 -776 -1758| 34 -760 -1716|
930123 7967 | 19 -594 -1493| 20 -586 -1470| 31 -367 -867| 32 -337 -786|
33 -306 -702| 34 -274 -615| 35 -241 -526| 36 -207 -434|
37 -172 -341| 38 -137 -246| 39 -101 -151| 40 -65 -54|
930227 8468 | 19 -290 -769| 20 -272 -720| 31 -25 -41| 32 0 26|
33 23 94| 34 47 162| 35 71 228| 36 95 284|
930403 8969 | 19 -72

930123	7970	31	-792	-1803	32	-780	-1768	50	-171	-196	51	-125	-78
		27	-466	-1136	28	-441	-1068	29	-414	-996	30	-386	-919
		31	-357	-839	32	-326	-756	50	294	907	51	324	985
930227	8471	27	-117	-297	28	-93	-230	29	-68	-161	30	-43	-92
		31	-18	-23	32	6	45	50	350	1027	51	358	1053
930403	8972	27	100	99	28	121	157	29	141	215	30	160	271
		31	179	326	32	197	380						
930508	9473	27	-531	-1549	28	-517	-1507	29	-501	-1459	30	-483	-1405
		31	-464	-1345	32	-444	-1281	50	82	430	51	112	532

 ** Reference Date: 921114 Orbit: 6969 Start time: 14:16 Stop time: 15:55 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	(nr)	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921219	7470	36	-688	-1522	37	-661	-1451	49	-190	-241	50	-143	-123
		51	-96	-4	52	-50	113	53	-3	231			
930123	7971	36	-176	-349	37	-140	-253	49	280	869	50	310	950
		51	-391	-977	52	-366	-1099	53	392	1167			
930227	8472	36	115	322	37	138	418	49	347	1017	50	356	1045
		51	364	1070	52	370	1090	53	375	1106			
930403	8973	36	269	608	37	282	652	51	321	953	52	313	948
		53	304	940									
930508	9474	36	-330	-922	37	-302	-832	51	133	594	52	162	693
		53	191	789									

 ** Reference Date: 921114 Orbit: 6970 Start time: 15:56 Stop time: 17:36 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	(nr)	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921219	7471	1	-18	97	2	-65	-21	3	-111	-139	4	-158	-257
		31	-791	-1798	32	-778	-1762	33	-762	-1719	35	-722	-1613
		36	-698	-1549	37	-672	-1480	38	-643	-1405	39	-612	-1324
930123	7972	1	-579	-1238	41	-544	-1147	42	-507	-1050			
		51	-391	-977	2	-419	-1050	3	-445	-1120	4	-470	-1185
		31	-359	-844	32	-328	-760	33	-296	-673	36	-194	-397
		37	-158	-302									
930227	8473	1	-406	-1052	2	-413	-1073	3	-419	-1090	31	-21	-29
		32	4	41	33	29	111	35	79	250	36	103	318
		37	127	385	38	150	450	39	173	514	40	194	576
		41	215	635	42	235	692						
930403	8974	1	-385	-964	2	-377	-960	3	-369	-953	31	179	326
		32	198	382	33	216	437	35	249	541	36	264	590
		37	278	636	38	290	680	39	302	722	40	312	761
		41	320	796	42	328	829						
930508	9475	1	-252	-550	2	-282	-649	3	-311	-745	4	-338	-838
		31	-460	-1335	32	-439	-1269	33	-416	-1197	35	-367	-1041
		36	-340	-957	37	-313	-869	38	-284	-777	39	-255	-683
		41	-194	-485	42	-163	-384	43	-131	-280			

 ** Reference Date: 921114 Orbit: 6971 Start time: 17:37 Stop time: 19:16 **

Repeated orbits:

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	(nr)	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921219	7475	29	-799	-1822	30	-787	-1790	31	-773	-1750	32	-756	-1704
		33	-736	-1650									
930123	7976	30	-362	-852	31	-331	-767	32	-298	-679	33	-265	-589
930227	8477	30	-26	-43	31	0	27	32	25	99	33	50	171
930403	8978	30	176	317	31	197	378	32	216	437	33	235	494

 ** Reference Date: 921115 Orbit: 6975 Start time: 00:19 Stop time: 01:59 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	(nr)	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921220	7476	37	-645	-1407	38	-613	-1325	39	-580	-1238	40	-545	-1146
		41	-507	-1049	42	-468	-948						
930124	7977	37	-143	-258	38	-106	-159	39	-69	-60	40	-32	38
		41	4	138	42	41	236						
930228	8478	37	136	409	38	159	476	39	183	541	40	205	604
		41	226	685	42	247	723						
930404	8979	27	94	89	28	118	153	29	140	217	30	163	281
930509	9480	27	-525	-1532	28	-508	-1482	29	-489	-1426	30	-469	-1364
		31	-447	-1297									

 ** Reference Date: 921115 Orbit: 6977 Start time: 03:40 Stop time: 05:20 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	(nr)	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921220	7478	42	-462	-930	43	-421	-824	44	-378	-715	45	-334	-603
930124	7979	42	40	234	43	77	332	44	113	430	45	149	526
930228	8480	42	246	719	43	266	776	44	285	830	45	302	880
930404	8981	42	355	901	43	363	935	44	369	966	45	374	993

 ** Reference Date: 921115 Orbit: 6978 Start time: 05:21 Stop time: 07:01 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	(nr)	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921220	7479	18	-744	-1722	19	-763	-1768	39	-555	-1170	40	-517	-1074
		41	-478	-973	42	-438	-868	43	-396	-760	44	-353	-648
930124	7980	18	-616	-1547	19	-606	-1521	39	-54	-17	40	-16	82
		41	20	183	42	58	282	43	95	381	44	131	478
930228	8481	18	-323	-856	19	-306	-804	39	190	562	40	213	626
		41	235	688	42	256	747	43	275	803	44	294	856
930404	8982	18	-136	-505	19	-111	-444	39	330	803	40	342	847
		41	353	888	42	362	926	43	369	960	44	376	990
930509	9483	18	-606	-1738	19	-605	-1742						

date	orbit	time		time		time		time		time		time	
YYMMDD	(nr)	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921219	7472	35	-708	-1576	36	-683	-1509	37	-655	-1436	38	-625	-1357
		39	-592	-1273	40	-558	-1183	41	-522	-1089			
930123	7973	29	-403	-965	30	-374	-886	35	-211	-445	36	-176	-350
		37	-140	-254									
930227	8474	35	91	283	36	115	351	37	139	418	38	162	483
		39	184	546	40	205	607	41	226	666			
930403	8975	35	258	570	36	273	619	37	287	665	38	299	709
		39	310	750	40	320	788	41	328	823			
930508	9476	35	-351	-993	36	-323	-906	37	-295	-816			

 ** Reference Date: 921114 Orbit: 6972 Start time: 19:17 Stop time: 20:57 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	(nr)	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921219	7473	27	-814	-1871	28	-812	-1863	29	-808	-1847	30	-800	-1824
		31	-789	-1794	33	-759	-1711	34	-740	-1660	35	-718	-1601
		36	-693	-1537	37	-666	-1466	38	-637	-1389			
930123	7974	27	-470	-1147	28	-445	-1078	29	-418	-1005	30	-390	-928
		31	-360	-847	33	-297	-675	34	-263	-585	35	-229	-493
		36	-194	-399									
930227	8475	27	-124	-314	28	-99	-246	29	-74	-176	30	-48	-105
		31	-123	-341	33	28	107	34	53	177	35	78	247
		36	102	316									
930403	8976	27	92	81	28	115	143	29	137	204	30	158	265
		31	179	324	33	217	439	34	235	494	35	252	547
		36	268	598									
930508	9477	27	-528	-1542	28	-513	-1497	29	-496	-1446	30	-477	-1390
		31	-457	-1328	33	-412	-1188	34	-387	-1111	35	-362	-1030

 ** Reference Date: 921114 Orbit: 6973 Start time: 20:58 Stop time: 22:38 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
921219	7474	26	-815	-1874	27	-814	-1869	28	-810	-1856	29	-803	-1836
		30	-794	-1808	31	-781	-1773	32	-766	-1731	33	-748	-1682
		34	-727	-1626	35	-704	-1564						
930123	7975	11	-600	-1521	12	-608	-1541	26	-483	-1183	27	-459	-1161
		28	-432	-1055	29	-405	-999	30	-374	-943	31	-342	-887
		32	-314	-721	33	-281	-632	34	-247	-541	35	-212	-447
930227	8476	11	-409	-1080	12	-399	-1056	26	-138	-354	27	-113	-285
		28	-88	-216	29	-63	-145	30	-37	-74	31	-11	-3
		32	14	68	33	39	139	34	65	210	35	90	280
930403	8977	11	-266	-792	12	-246	-751	26	78	43	27	101	106
		28	124	169	29	146	231	30	167	292	31	188	352
		32	208	301									
930508	9478	11	-51	-1433	12	-534	-1486	26	-353	-1565	27	-521	-1522
		28	-504	-1474	29	-486	-1419	30	-467	-1359	31	-445	-1294
		32	-423	-1223	33	-398	-1148	34	-373	-1068	35	-348	-984

| 36 -278 -778| 37 -245 -677| 38 -212 -573| 39 -178 -467|
| 40 -144 -358| 41 -110 -249| 42 -75 -138| 43 -41 -26|

** Reference Date: 921115 Orbit: 6982 Start time: 12:03 Stop time: 13:43 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921220	7483	31	-770	-1743	32	-751	-1689	33	-729	-1629	32	38	353
		53	85	472									
930124	7984	31	-346	-802	32	-312	-712	33	-278	-619	52	393	1175
		53	420	1244									
930228	8485	31	-22	-31	32	4	44	33	32	120	52	403	1170
		53	410	1190									
930404	8986	31	183	339	32	206	408	33	229	474			
930509	9487	31	-436	-1267	32	-409	-1187	33	-381	-1101	52	243	899
		53	272	996									

** Reference Date: 921115 Orbit: 6983 Start time: 13:44 Stop time: 15:24 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921220	7484	35	-660	-1445	36	-628	-1362	37	-595	-1274	38	-559	-1181
		48	-123	-56	49	-75	64	50	-27	186	51	20	307
		52	67	427	53	114	545	54	160	661			
930124	7985	35	-188	-377	36	-151	-277	37	-113	-175	38	-75	-73
		50	352	1066	51	381	1142	52	408	1214	53	434	1282
		54	458	1344									
930228	8486	35	98	305	36	125	378	37	151	450	38	176	520
		50	393	1138	51	402	1164	52	409	1186	53	415	1204
		54	418	1217									
930404	8987	35	282	637	36	301	698	37	319	755	38	336	809
		50	410	1172	51	405	1175	52	398	1173	53	390	1167
		54	381	1157									
930509	9488	35	-303	-863	36	-271	-763	37	-238	-660	38	-205	-555
		50	203	761	51	234	862	52	263	960	53	291	1055
		54	318	1145									

** Reference Date: 921115 Orbit: 6984 Start time: 15:25 Stop time: 17:04 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921220	7485	36	-609	-1312	37	-575	-1221	38	-538	-1124	39	-499	-1024
		40	-459	-918	41	-417	-810	42	-373	-698			
930124	7986	27	-440	-1057	28	-410	-977	36	-132	-226	37	-94	-124
		38	-56	-21	39	-17	81	41	58	285	42	96	386
930228	8487	27	-108	-265	28	-80	-190	36	138	414	37	163	486
		38	188	555	39	212	623	40	236	688	41	258	750
		42	279	810									
930404	8988	27	105	122	28	132	196	36	313	733	37	331	790
		38	247	844	39	361	895	40	374	942	41	386	885

930509	9492	32	221	449	33	245	520	34	268	589			
		28	-493	-1442	29	-469	-1371	30	-443	-1294	31	-416	-1213
		32	-387	-1126	33	-357	-1035	34	-326	-940			

** Reference Date: 921115 Orbit: 6988 Start time: 22:07 Stop time: 23:47 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921220	7489	26	-822	-1895	27	-813	-1865	28	-800	-1828	29	-784	-1784
		30	-766	-1732	31	-744	-1674	32	-720	-1609	33	-694	-1537
		34	-664	-1459									
930124	7990	26	-471	-1141	27	-443	-1065	28	-413	-984	29	-382	-899
		30	-349	-810	31	-315	-719	32	-280	-624	33	-244	-527
		34	-207	-428									
930228	8491	26	-142	-360	27	-115	-285	28	-82	-208	29	-58	-131
		30	-30	-53	31	-1	25	32	26	103	33	54	181
		34	82	258									
930404	8992	26	71	27	27	99	106	28	127	183	29	155	260
		30	192	336	31	208	411	32	233	484	33	257	555
		34	280	624									
930509	9493	26	-529	-1544	27	-507	-1480	28	-483	-1411	29	-457	-1366
		30	-430	-1256	31	-402	-1171	32	-372	-1081	33	-341	-988
		34	-309	-890									

** Reference Date: 921115 Orbit: 6989 Start time: 23:48 Stop time: 01:27 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921220	7490	24	-832	-1927	25	-827	-1909	26	-818	-1882	27	-806	-1848
		28	-792	-1806	29	-774	-1757						
930124	7991	24	-511	-1251	25	-485	-1181	26	-458	-1106	27	-429	-1027
		28	-399	-944	29	-366	-857						
930228	8492	24	-186	-479	25	-159	-405	26	-131	-330	27	-103	-253
		28	-75	-176	29	-46	-98						
930404	8993	24	23	-98	25	53	-19	26	82	60	27	111	139
		28	140	217	29	167	295						
930509	9494	24	-561	-1635	25	-542	-1580	26	-520	-1519	27	-497	-1451
		28	-472	-1379	29	-445	-1300						

** Reference Date: 921116 Orbit: 6990 Start time: 01:28 Stop time: 03:08 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921221	7491	12	-658	-1538	13	-688	-1610	23	-837	-1947	24	-835	-1939
		25	-821	-1776	27	-813	-1868	28	-800	-1829	29	-783	-1783
		38	-519	-1076	39	-479	-971	40	-437	-862	41	-394	-750
		42	-350	-634									
930125	7992	12	-650	-1648	13	-653	-1653	23	-548	-1352	24	-525	-1289
		25	-500	-1222	27	-446	-1072	28	-416	-990	29	-384	-905
930301	8493	12	-443	-1164	13	-431	-1132	23	-229	-595	24	-203	-525

42 396 1025	49 418 1185	50 414 1190	51 408 1191
36 -251 -704	37 -218 -600	38 -184 -493	39 -149 -384
40 -114 -273	41 -79 -161	42 -44 -49	

** Reference Date: 921115 Orbit: 6985 Start time: 17:05 Stop time: 18:45 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921220	7486	29	-794	-1809	30	-777	-1763	35	-655	-1434	36	-624	-1350
		37	-590	-1260	38	-554	-1166	39	-515	-1066	40	-476	-963
		41	-434	-855	42	-391	-744						
930124	7987	26	-481	-1171	27	-454	-1097	28	-426	-1019	29	-396	-937
		30	-364	-851	35	-188	-377	36	-151	-276	37	-113	-174
930228	8488	26	-150	-381	27	-123	-307	28	-95	-232	29	-68	-156
		30	-40	-79	35	98	303	36	125	377	37	151	450
		38	176	521	39	201	590	40	225	657	41	248	721
		42	269	782									
930404	8989	26	63	61	27	91	82	28	118	157	35	287	648
		36	306	710	37	325	769	38	342	825	39	358	879
		40	372	928	41	385	974	42	396	1016			
930509	9490	35	-297	-850	36	-265	-749	37	-232	-645	40	-128	-320
		41	-93	-208									

** Reference Date: 921115 Orbit: 6986 Start time: 18:46 Stop time: 20:25 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921220	7487	28	-800	-1828	29	-785	-1786	30	-767	-1736	31	-746	-1679
		32	-723	-1615	35	-637	-1387	36	-604	-1299	37	-569	-1206
930124	7988	28	-411	-980	29	-380	-896	30	-348	-808	31	-314	-716
		32	-279	-622	35	-170	-327	36	-132	-225	37	-94	-122
930228	8489	28	-83	-198	29	-55	-121	30	-27	-44	31	0	33
		32	29	110	35	111	339	36	138	413	37	164	485
		38	189	556									
930404	8990	28	131	192	29	157	267	30	183	341	31	208	413
		32	233	484	35	299	684	36	318	746	37	337	804
930509	9491	28	-481	-1406	29	-456	-1333	30	-430	-1254	31	-402	-1171
		32	-373	-1083	35	-279	-794	36	-246	-691	37	-212	-586

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921221 7495 | 28 -784 -1788| 29 -764 -1731| 30 -741 -1667| 31 -715 -1597|
930125 7996 | 30 -324 -742| 31 -289 -646| 35 -137 -237| 36 -98 -131|
| 37 -58 -25| 38 -18 80| 39 20 186| 40 60 292|
930301 8497 | 30 -18 -22| 31 10 58| 35 127 379| 36 154 456|
| 37 182 531| 40 258 744| 41 281 809| 42 304 872|
930405 8998 | 30 199 382| 31 227 462| 35 327 760| 36 349 828|
| 37 369 893| 38 388 954| 39 405 1011| 40 421 1065|
930510 9499 | 29 -438 -1283| 30 -408 -1192| 31 -375 -1097| 35 -236 -676|
| 36 -199 -563| 40 -48 -94| 41 -10 25| 42 27 145|
| 43 64 264|

** Reference Date: 921116 Orbit: 6995 Start time: 09:51 Stop time: 11:31 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921221	7496	43	-262	-405	44	-214	-280	45	-165	-155			
930125	7997	35	-157	-291	36	-118	-186	37	-78	-79	38	-39	27
		39	0	133	40	0	239	41	79	345	42	118	449
930301	8498	35	111	335	36	139	414	37	167	491	38	194	566
		42	293	841	43	315	903	44	335	961	45	355	1015
930405	8999	35	317	727	36	340	798	37	362	865	38	382	929
		39	400	990	40	417	1046						
930510	9500	35	-253	-728	36	-216	-615	37	-178	-500	38	-140	-383
		40	-84	-145	41	-25	-25	42	12	95	43	30	215

** Reference Date: 921116 Orbit: 6996 Start time: 11:32 Stop time: 13:11 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930125	7998	27	-427	-1022	28	-395	-934	29	-362	-843	30	-327	-749
		31	-291	-651									
930301	8499	27	-112	-280	28	-83	-199	29	-53	-117	30	-23	-34
		31	7	47	32	37	129	33	66	211	34	96	292
		35	125	372	36	153	450						
930405	9000	27	107	124	28	138	210	29	168	294	30	198	378
		31	227	460									
930510	9501	27	-496	-1452	28	-468	-1370	29	-438	-1283	30	-406	-1191
		31	-374	-1094	32	-340	-992	33	-304	-887	34	-268	-778
		35	-232	-666									

** Reference Date: 921116 Orbit: 6997 Start time: 13:12 Stop time: 14:52 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930125	7999	27	-444	-1067	28	-412	-981	29	-379	-891	48	338	1032
		49	369	1117	50	400	1197	51	429	1272	52	455	1343
930301	8500	27	-129	-325	28	-99	-244	29	-69	-163	48	407	1163
		49	420	1201	50	432	1235	51	441	1264	52	449	1288
930405	9001	27	90	78	28	122	165	29	153	251			

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930125	8003	28	-381	-896	29	-346	-802	30	-310	-704	31	-273	-604
		32	-235	-501	33	-196	-396	34	-157	-289			
930301	8504	28	-75	-178	29	-44	-94	30	-13	-9	31	17	74
		32	48	159	33	79	242	34	109	325			
930405	9005	28	153	248	29	185	337	30	216	425	31	246	511
		32	275	595	33	303	677	34	330	755			
930510	9506	28	-452	-1326	29	-419	-1232	30	-385	-1134	31	-350	-1030
		32	-314	-923	33	-277	-812	34	-239	-698			

** Reference Date: 921116 Orbit: 7002 Start time: 21:35 Stop time: 23:15 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930125	8004	14	-678	-1715	15	-673	-1700	29	-364	-851	30	-329	-754
		31	-292	-655	32	-254	-553	33	-216	-449	34	-176	-343
		35	-136	-235									
930301	8505	29	-61	-141	30	-30	-57	31	0	27	32	31	112
		33	62	197	34	93	281	35	123	364			
930405	9006	29	168	290	30	200	379	31	231	467	32	261	553
		33	290	637	34	318	718	35	344	796			
930510	9507	29	-437	-1284	30	-403	-1186	31	-368	-1084	32	-332	-978
		33	-295	-868	34	-257	-754						

** Reference Date: 921116 Orbit: 7003 Start time: 23:16 Stop time: 00:56 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930125	8005	24	-450	-1260	25	-418	-1182	26	-384	-1101	27	-349	-1015
		28	-312	-925	29	-274	-831	30	-235	-734	31	-194	-635
930301	8506	24	-142	-538	25	-109	-460	26	-76	-379	27	-42	-298
		28	-8	-215	29	25	-131	30	60	-48	31	94	35
930405	9007	24	72	-147	25	110	-56	26	147	34	27	185	125
		28	221	216	29	257	305	30	292	393	31	325	479
930510	9508	24	-513	-1682	25	-483	-1611	26	-452	-1533	27	-419	-1450
		28	-384	-1361	29	-348	-1267	30	-310	-1168	31	-272	-1064

** Reference Date: 921117 Orbit: 7004 Start time: 00:57 Stop time: 02:36 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930126	8006	37	70	29	38	112	135	39	154	241	40	195	345
		41	235	449	42	274	550						
930302	8507	37	294	535	38	323	608	39	350	678	40	376	746
		41	401	811	42	424	873						
930406	9008	27	199	161	28	235	249	37	504	957	38	525	1020
		39	545	1079	40	563	1133	41	578	1183			

930510 9502 | 27 -510 -1492| 28 -482 -1412| 29 -452 -1326| 48 242 822|
| 49 275 932| 50 307 1038| 51 338 1140| 52 368 1237|

** Reference Date: 921116 Orbit: 6998 Start time: 14:53 Stop time: 16:33 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930125	8000	32	-254	-552	33	-216	-449	36	-98	-131	37	-58	-23
		38	-18	84									
930301	8501	32	35	124	33	65	207	36	153	449	37	181	527
		38	208	602	39	234	676						
930405	9002	32	257	546	33	285	626	36	359	850	37	381	919
		38	402	984	39	420	1045						
930510	9503	32	-336	-984	33	-300	-877	36	-188	-537	37	-149	-419
		38	-110	-299									

** Reference Date: 921116 Orbit: 6999 Start time: 16:34 Stop time: 18:13 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930125	8001	27	-414	-984	28	-381	-894	35	-117	-184	36	-77	-76
		37	-37	31									
930301	8502	27	-102	-253	28	-72	-170	35	138	409	36	167	488
		37	195	565	38	222	640	39	248	713	40	273	782
		41	297	849	42	319	913						
930405	9003	35	351	821	36	374	892	37	395	960	38	415	1023
		39	433	1083	40	449	1139	41	464	1190	42	476	1236
930510	9504	35	-204	-589	36	-166	-471	37	-127	-352	38	-87	-230
		39	-48	-108	40	-9	13						

** Reference Date: 921116 Orbit: 7000 Start time: 18:14 Stop time: 19:54 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930125	8002	32	-254	-552	33	-216	-449	35	-137	-236	36	-97	-129
		37	-56	-20									
930301	8503	23	-235	-614	24	-207	-538	25	-178	-460	32	34	119
		33	64	203	35	124	368	36	153	448	37	181	527
		38	209	603	39	236	678	40	261	749			
930405	9004	32	260	552	33	288	634	35	341	790	36	365	863
		37	388	933	38	409	1000	39	428	1062	40	445	1121
930510	9505	32	-333	-978	33	-296	-869	35	-221	-643	36	-182	-525
		37	-143	-406									

** Reference Date: 921116 Orbit: 7001 Start time: 19:55 Stop time: 21:34 **

Repeated orbits:

930511 9509 | 37 -11 -333| 38 30 -211| 39 71 -88| 40 113 35|
| 41 154 158| 42 194 281|

Repeated orbits:

date YYMMDD	orbit (nr)	time [MM]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
930126	8011	35	-33	-239	36	6	-139	37	46	-38	38	86	62		
		39	125	162	40	164	262	41	203	360	42	241	457		
930302	8512	35	204	296	36	232	367	37	260	437	42	381	753		
		43	402	808	44	421	860								
930406	9013	35	435	764	36	458	830	37	480	892	38	500	950		
		39	518	1005	40	534	1055								
930511	9514	35	-106	-608	36	-65	-490	37	-24	-371	40	98	-7		
		41	139	114	42	178	235	43	217	356					

** Reference Date: 921117 Orbit: 7010 Start time: 11:00 Stop time: 12:40 **

Repeated orbits:

date YYMMDD	orbit (nr)	time [MM]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
930126	8012	32	-176	-595	33	-138	-501	34	-99	-405	35	-60	-307		
		36	-21	-209	37	18	-109	44	285	572	45	320	663		
930302	8513	32	94	221	32	123	94	34	152	167	35	182	239		
		36	210	310	37	237	379	42	361	697	43	382	753		
		44	401	806	45	420	856								
930406	9014	32	337	502	33	365	576	34	392	648	35	418	717		
		36	442	783	37	464	846								
930511	9515	30	-325	-1210	31	-288	-1111	32	-250	-1009	33	-211	-902		
		34	-172	-792	35	-132	-679	36	-91	-564	37	-50	-446		
		42	152	156	43	191	277								

** Reference Date: 921117 Orbit: 7011 Start time: 12:41 Stop time: 14:20 **

Repeated orbits:

date YYMMDD	orbit (nr)	time [MM]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
921222	7512	30	-634	-1632	31	-602	-1554	32	-568	-1471	49	207	484		
		50	254	605	51	300	723	52	345	839					
930126	8013	30	-235	-742	31	-199	-653	32	-162	-562	49	451	1007		
		50	478	1079	51	503	1147	52	527	1211	60	637	1535		
		61	640	1550											
930302	8514	30	44	-101	31	74	-29	32	103	42	49	472	1007		
		50	481	1036	51	488	1061	52	494	1082					
930406	9015	30	289	379	31	319	456	32	348	530					
930511	9516	30	-309	-1168	31	-272	-1069	32	-234	-965	49	415	993		
		50	445	1095	51	474	1192	52	500	1285					

** Reference Date: 921117 Orbit: 7012 Start time: 14:21 Stop time: 16:01 **

Repeated orbits:

date YYMMDD	orbit (nr)	time [MM]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
921222	7513	36	-438	-1149	37	-396	-1044	49	176	403	50	223	525		
		51	270	644											

930406	9019	30	282	358	33	363	567	34	387	632	35	411	694		
		36	432	754											
930511	9520	29	-353	-1288	30	-319	-1198	33	-210	-902	34	-172	-796		
		35	-133	-686											

** Reference Date: 921117 Orbit: 7016 Start time: 21:04 Stop time: 22:43 **

Repeated orbits:

date YYMMDD	orbit (nr)	time [MM]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
921222	7517	25	-743	-1893	26	-726	-1853	27	-705	-1806	30	-629	-1623		
		31	-598	-1549	32	-565	-1468	33	-530	-1382	34	-493	-1291		
		35	-454	-1194											
930126	8018	10	-561	-1459	11	-565	-1474	25	-384	-1103	26	-357	-1038		
		27	-328	-970	30	-234	-743	31	-200	-661	32	-166	-577		
		33	-131	-491	34	-95	-402	35	-59	-313					
930302	8519	10	-371	-1019	11	-362	-1004	25	-92	-431	26	-67	-372		
		27	-41	-911	30	38	-123	31	65	-59	32	91	4		
		33	117	68	34	143	131	35	168	194					
930406	9020	10	-314	-972	11	-289	-923	25	143	19	26	174	94		
		27	205	168	30	293	386	31	321	456	33	372	589		
		34	395	652	35	417	712								
930511	9521	10	-637	-1798	11	-642	-1833	25	-464	-1567	26	-435	-1497		
		27	-405	-1421	30	-305	-1162	31	-270	-1066	32	-233	-966		
		33	-196	-863	34	-158	-756	35	-119	-647					

** Reference Date: 921117 Orbit: 7017 Start time: 22:44 Stop time: 00:24 **

Repeated orbits:

date YYMMDD	orbit (nr)	time [MM]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
921222	7518	27	-716	-1831	28	-695	-1782	29	-671	-1725	30	-644	-1662		
		31	-616	-1592	32	-584	-1516	37	502	1248	58	537	1341		
		59	570	1428	60	601	1511	61	629	1587					
930126	8019	57	553	1294	58	565	1331	59	575	1363	60	583	1390		
		61	589	1411											
930302	8520	30	20	-166	31	46	-104	32	72	-42	33	98	19		
		57	441	971	58	438	971	59	433	968	60	427	961		
		61	419	951											
930406	9021	30	276	343	31	304	412	32	330	480	33	355	545		
		57	438	1042	58	419	1010	59	398	974	60	376	935		
		61	353	892											
930511	9522	30	-327	-1220	31	-292	-1127	32	-257	-1031	33	-220	-930		

** Reference Date: 921118 Orbit: 7018 Start time: 00:25 Stop time: 02:05 **

Repeated orbits:

date YYMMDD	orbit (nr)	time [MM]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
921223	7519	26	-726	-1854	27	-707	-1809	28	-685	-1757	29	-660	-1698		
		30	-632	-1633	31	-603	-1561	37	-380	-1013	38	-337	-906		
		39	-293	-795	40	-247	-681								

930126	8014	36	-34	-245	37	3	-149	49	426	940	50	454	1015		
		51	480	1085											
930302	8515	36	195	270	37	222	337								
930406	9016	36	433	759	37	455	820								
930511	9517	36	-100	-589	37	-60	-474								

** Reference Date: 921117 Orbit: 7013 Start time: 16:02 Stop time: 17:42 **

Repeated orbits:

date YYMMDD	orbit (nr)	time [MM]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
921222	7514	1	-313	-698	2	-358	-814	35	-462	-1212	36	-421	-1110		
		37	-379	-1003	38	-334	-893	39	-289	-779	40	-243	-663		
		41	-195	-544	42	-147	-422								
930126	8015	1	-451	-1131	2	-474	-1194	35	-60	-310	36	-22	-215		
		37	15	-120	38	53	-24								
930302	8516	1	-412	-1054	2	-418	-1075	35	175	218	36	202	284		
		37	228	349	38	253	413	39	277	474	40	300	534		
		41	322	592	42	343	647								
930406	9017	1	-494	-1282	2	-485	-1275	35	418	717	36	440	778		
		37	461	837	38	480	892	39	497	944	40	512	991		
		41	525	1035	42	537	1074								
930511	9518	1	-490	-1203	2	-517	-1296	35	-124	-659	36	-84	-545		
		37	-44	-430	38	-4	-312	41	114	43	42	153	162		
		43	192	281											

** Reference Date: 921117 Orbit: 7014 Start time: 17:43 Stop time: 19:22 **

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	(nr)	MM			MM			MM			MM			MM		
921222	7515	23	-772	-1958	24	-760	-1930	25	-744	-1895	26	-726	-1853			
		27	-705	-1803	35	-446	-1173	36	-405	-1069	37	-361	-962			
		38	-317	-851	39	-271	-737	40	-225	-619	41	-177	-500			
930126	8016	35	-47	-279	36	-9	-186	37	27	-91						
930302	8517	22	-169	-605	23	-143	-547	24	-117	-488	35	182	232			
		36	208	297	37	232	360	38	257	421	39	280	481			
		40	302	539	41	324	594									
930406	9018	35	426	737	36	447	796	37	466	852	38	484	904			
		39	500	953	40	514	998	41	526	1039						
930511	9519	35	-109	-616	36	-69	-503	37	-29	-387						

32 53 -98| 33 76 -43| 34 99 12| 35 122 67|
930407 9026 | 36 144 121|
29 245 262| 30 271 326| 31 296 390| 32 320 451|
33 343 510| 34 365 567| 35 385 622| 36 404 675|
930512 9527 | 30 -334 -1241| 31 -300 -1151| 32 -266 -1057| 33 -230 -959|
34 -194 -858| 35 -156 -753| 36 -119 -645|

** Reference Date: 921118 Orbit: 7023 Start time: 08:48 Stop time: 10:28 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921223	7524	17	-753	-1881	18	-761	-1906	28	-678	-1746	29	-655	-1690		
		30	-628	-1627	31	-600	-1557								
930127	8025	29	-276	-847	30	-247	-779	31	-217	-707	35	-90	-397		
		36	-57	-315	37	-24	-232	38	9	-148	39	42	-64		
		40	76	19											
930303	8526	29	-8	-246	30	14	-194	31	36	-140	35	126	74		
		36	147	127	37	169	180	41	247	380	42	264	426		
		43	281	471	44	297	514								
930407	9027	29	256	288	30	281	350	31	305	412	35	390	636		
		36	408	686	37	424	734	38	439	778	39	452	819		
		40	463	856											
930512	9528	29	-353	-1293	30	-321	-1207	31	-287	-1116	35	-143	-713		
		36	-105	-605	37	-67	-494	41	84	-38	42	122	76		
		43	159	192											

** Reference Date: 921118 Orbit: 7024 Start time: 10:29 Stop time: 12:08 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921223	7525	34	-485	-1279	35	-447	-1186	36	-408	-1088	37	-367	-986		
		38	-325	-880	39	-281	-771	40	-236	-659	41	-191	-544		
930127	8026	32	-176	-608	33	-144	-532	34	-112	-454	35	-80	-374		
		36	-47	-292	37	-14	-210	38	18	-127	39	51	-44		
		40	84	39											
930303	8527	32	65	-75	33	87	-23	34	108	29	35	130	81		
		36	151	133	37	171	184	38	191	234	39	210	284		
		40	229	332											
930407	9028	32	337	429	33	358	547	34	377	600	35	396	651		
		36	412	699	37	428	743	38	441	785	39	453	824		
		40	463	859	41	472	891								
930512	9529	32	-238	-982	33	-202	-882	34	-165	-779	35	-128	-672		
		36	-91	-564	37	-53	-453	38	-15	-340	39	22	-227		
		40	60	-112	41	97	2								

** Reference Date: 921118 Orbit: 7025 Start time: 12:09 Stop time: 13:49 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921223	7526	31	-603	-1568	32	-573	-1495	33	-541	-1416					

930127 8027 | 31 -225 -727| 32 -195 -656| 33 -165 -582|
930303 8528 | 31 27 -165| 32 49 -114| 33 70 -63|
930407 9029 | 31 301 400| 32 324 458| 33 345 513|
930512 9530 | 31 -292 -1132| 32 -258 -1039| 33 -223 -941|

** Reference Date: 921118 Orbit: 7026 Start time: 13:50 Stop time: 15:29 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921223	7527	34	-491	-1295	35	-454	-1204	36	-416	-1108	50	213	489		
		51	257	604	52	300	716	53	342	825	54	383	932		
930127	8028	34	-123	-482	35	-92	-405	36	-60	-326	50	357	754		
		51	381	817	52	403	878	53	423	936	54	442	989		
930303	8529	34	97	-21	35	117	47	36	137	96	50	341	653		
		51	348	677	52	354	699	53	358	718	54	361	734		
930407	9030	34	372	581	35	390	633	36	406	679	46	476	961		
		47	474	969	48	470	974	50	456	971	51	447	965		
		52	436	954	53	424	940	54	410	922					
930512	9531	34	-172	-799	35	-136	-694	36	-99	-587	46	264	532		
		47	297	640	50	388	947	51	415	1043	52	441	1134		
		53	465	1221	54	488	1304								

** Reference Date: 921118 Orbit: 7027 Start time: 15:30 Stop time: 17:10 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921223	7528	36	-439	-1166	37	-399	-1069	38	-359	-968	39	-317	-863		
		40	-274	-755	41	-229	-644	42	-184	-530					
930127	8029	36	-82	-381	37	-50	-303	38	-18	-224	39	12	-144		
930303	8530	36	121	55	37	141	103	38	160	150	39	178	196		
		40	196	242	41	213	286	42	229	329					
930407	9031	36	395	649	37	410	692	38	424	732	39	435	770		
		40	446	804	41	454	835	42	461	863	49	461	957		
		50	454	955	51	446	950								
930512	9532	36	-121	-652	37	-84	-545	38	-47	-436	39	-10	-325		
		40	26	-213	41	63	-100								

** Reference Date: 921118 Orbit: 7028 Start time: 17:11 Stop time: 18:51 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921223	7529	35	-460	-1222	36	-423	-1128	37	-383	-1030	38	-342	-927		
		39	-300	-822	40	-256	-713	41	-212	-601					
930127	8030	35	-102	-433	36	-72	-357	37	-41	-280					
930303	8531	35	106	16	36	125	62	37	144	108	38	162	154		
		39	180	198	40	197	242	41	213	285					
930407	9032	35	385	618	36	400	662	37	414	703	38	426	741		
		39	437	776	40	446	808	41	453	836					
930512	9533	35	-143	-717	36	-107	-612	37	-70	-504	38	-33	-395		
		39	3	-284											

** Reference Date: 921118 Orbit: 7032 Start time: 23:53 Stop time: 01:33 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921223	7533	24	-727	-1852	25	-716	-1831	26	-703	-1803	51	215	492		
		52	258	603	53	300	713	54	341	819	55	380	922		
		56	418	1022											
930127	8034	24	-380	-1082	25	-363	-1045	26	-344	-1005	51	320	652		
		52	342	713	53	362	773	54	382	826	55	400	877		
		56	416	925											
930303	8535	24	-104	-460	25	-88	-429	26	-72	-395	27	-55	-360		
		28	-38	-324	29	-21	-287	30	-4	-249	31	13	-209		
930407	9036	24	141	22	25	166	78	26	191	134	51	408	849		
		52	397	838	53	384	824	54	371	806	55	356	786		
		56	339	762											
930512	9537	24	-487	-1625	25	-465	-1574	26	-441	-1517	51	379	931		
		52	405	1024	53	430	1113	54	453	1198	55	475	1279		
		56	494	1354											

** Reference Date: 921119 Orbit: 7033 Start time: 01:34 Stop time: 03:14 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921224	7534	23	-729	-1855	24	-720	-1839	25	-709	-1815	26	-695	-1785		
		27	-678	-1747	28	-659	-1703	29	-637	-1652	38	-342	-932		
		39	-301	-829	40	-259	-723	41	-216	-614	42	-172	-503		
		43	-127	-390											
930128	8035	23	-387	-1095	24	-371	-1062	25	-354	-1025	26	-335	-985		
		27	-315	-940	28	-293	-892	29	-271	-840					
930304	8536	23	-112	-475	24	-97	-446	25	-82	-415	26	-66	-383		
		27	-50	-349	28	-33	-314	29	-16	-278	38	133	73		
		39	148	110	40	163	149	41							

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
921224	7536	39	-311	-854	40	-269	-749	41	-226	-642	42	-183	-532			
930128	8037	39	-139	-420	44	-94	-307	45	-49	-192	46	-4	-77			
930304	8538	39	96	58	44	124	130	45	151	201	46	178	272			
930408	9039	39	185	206	44	198	240	45	209	272	46	220	304			
		43	402	800	44	403	814	45	402	825	46	400	833			

 ** Reference Date: 921119 Orbit: 7036 Start time: 06:36 Stop time: 08:15 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
921224	7537	17	-713	-1782	18	-722	-1809									
930128	8038	17	-431	-1161	18	-426	-1158									
930304	8539	17	-173	-574	18	-164	-561									
930408	9040	17	-23	-296	18	0	-245									
930513	9541	17	-580	-1790	18	-571	-1784									

 ** Reference Date: 921119 Orbit: 7037 Start time: 08:16 Stop time: 09:56 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
921224	7538	18	-714	-1786	19	-721	-1811	35	-470	-1251	36	-435	-1164			
		37	-398	-1073	38	-359	-977	39	-320	-878	40	-279	-775			
930128	8039	18	-425	-1149	19	-420	-1145	35	-140	-535	36	-113	-471			
930304	8540	18	-165	-559	19	-156	-546	35	57	-121	36	72	-86			
930408	9041	18	-10	-268	19	13	-216	35	340	567	36	352	604			
930513	9542	18	-575	-1785	19	-566	-1776	35	-173	-802	36	-139	-702			
		37	-103	-599	40	3	-278	41	38	-169	42	74	-58			
		43	109	51												

 ** Reference Date: 921119 Orbit: 7038 Start time: 09:57 Stop time: 11:37 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
921224	7539	29	-630	-1636	30	-606	-1581	31	-580	-1519	32	-552	-1452			
		33	-522	-1379	34	-490	-1300	35	-456	-1217	36	-420	-1128			
		40	-262	-735	41	-220	-628	42	-177	-519	43	-133	-409			
		44	-89	-296	45	-45	-183	46	0	-68	47	43	45			

930513	9546	32	-252	-1026	33	-220	-935	36	-119	-644	37	-84	-542			
		38	-50	-438	39	-25	-332	40	19	-224						

 ** Reference Date: 921119 Orbit: 7042 Start time: 16:39 Stop time: 18:19 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
921224	7543	27	-667	-1720	28	-650	-1682	33	-529	-1397	34	-499	-1323			
		35	-466	-1243	36	-432	-1159	37	-396	-1070	38	-358	-977			
930128	8044	27	-314	-939	28	-298	-904	33	-198	-678	34	-175	-624			
930304	8545	27	-56	-371	28	-45	-350	33	14	-228	34	26	-201			
		35	39	-174	36	51	-145	37	63	-117	38	75	-88			
930408	9046	33	319	505	34	332	542	35	344	577	36	355	610			
		37	364	640	38	372	668	39	378	692	40	383	714			
930513	9547	33	-239	-989	34	-207	-898	35	-173	-803	36	-140	-706			
		37	-106	-605	38	-71	-503	39	-36	-398	40	-2	-292			

 ** Reference Date: 921119 Orbit: 7043 Start time: 18:20 Stop time: 20:00 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
921224	7544	32	-545	-1436	33	-516	-1365	35	-451	-1208	36	-417	-1122			
		37	-380	-1032	38	-342	-938	39	-303	-841	40	-263	-740			
930128	8045	29	-271	-847	30	-252	-805	31	-232	-759	32	-211	-711			
930304	8546	32	-190	-660	33	-144	-552	36	-120	-494	37	-95	-434			
		37	63	-118	38	75	-90	39	86	-62	40	97	-34			
930408	9047	32	312	486	33	326	524	35	350	592	36	359	623			
		37	368	651	38	375	677	39	380	700	40	384	720			
930513	9548	29	-347	-1282	30	-318	-1207	31	-288	-1126	32	-258	-1042			
		33	-226	-953	35	-160	-766	36	-127	-668	37	-93	-567			

 ** Reference Date: 921119 Orbit: 7044 Start time: 20:01 Stop time: 21:40 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
921224	7545	28	-630	-1636	29	-609	-1587	30	-585	-1532	31	-560	-1471			
		32	-532	-1405	33	-502	-1332	34	-470	-1255	35	-437	-1172			
930128	8046	28	-281	-868	29	-263	-830	30	-245	-787	31	-225	-742			
930304	8547	28	-35	-332	29	-25	-312	30	-14	-291	31	-3	-269			
		32	7	-246												
930408	9048	28	256	340	29	273	384	30	290	426	31	305	466			

930128	8040	29	-274	-851	30	-253	-803	31	-230	-751	32	-207	-696			
		33	-183	-639	34	-158	-580	35	-132	-518	36	-106	-454			
930304	8541	29	-27	-311	30	-13	-281	31	0	-251	32	15	-219			
		33	29	-187	34	44	-154	35	58	-120	36	72	-87			
930408	9042	29	251	327	30	269	374	31	287	420	32	303	463			
		33	318	505	34	332	545	35	345	582	36	356	617			
930513	9543	29	-353	-1297	30	-323	-1219	31	-292	-1136	32	-261	-1049			
		33	-228	-958	34	-194	-863	35	-160	-765	36	-125	-664			
		40	15	-238	41	51	-129	42	86	-19	43	121	90			
		46	222	416	47	254	523									

 ** Reference Date: 921119 Orbit: 7039 Start time: 11:38 Stop time: 13:17 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
930304	8542	31	4	-245	32	18	-214	33	32	-183	34	46	-151			
		35	60	-119												
930408	9043	31	295	441	32	311	483	33	325	523						
930513	9544	31	-279	-1100	32	-247	-1012	33	-214	-920	34	-181	-824			
		35	-147	-725												

 ** Reference Date: 921119 Orbit: 7040 Start time: 13:18 Stop time: 14:58 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
921224	7541	32	-555	-1460	33	-526	-1389	48	75	127	49	119	240			
		50	162	352	51	205	463	53	287	678	54	326	782			
930128	8042	32	-214	-715	33	-191	-660	49	218	378	50	241	441			
		51	263	502	53	305	618	54	324	672						
930304	8543	32	7	-239	33	21	-210									
930408	9044	32	303	463	33	318	504									
930513	9545	32	-266	-1063	33	-234	-974	49	304	696	50	333	794			
		51	360	890	53	411	1071	54	434	1156						

 ** Reference Date: 921119 Orbit: 7041 Start time: 14:59 Stop time: 16:38 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time		time			
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
921224	7542	32	-543	-1429	33	-512	-1356	36	-411	-1107	37	-374	-1015						
		38	-335	-919	39	-296	-820	40	-255	-717									
930128	8043	32	-206	-696	33	-183	-642	36	-110	-467	37	-84	-405						
		38	-58	-341															
930304	8544	32	11	-233	33	24	-205	36	62	-117	37	75	-87						
		38	17	-46	39	39	-26	40	111	31									
930408	9045	32	311	485	33	326	524	36	360	627	37	369	656						
		38	376	683	39	382	707	40	386	728	46	382	792						

** Reference Date: 921120 Orbit: 7048 Start time: 02:43 Stop time: 04:23 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
930129	8050	26	-315	-937	27	-302	-912						
930305	8551	26	-59	-375	27	-52	-365						
930409	9052	26	216	244	27	234	288						
930514	9553	26	-427	-1486	27	-403	-1429						

** Reference Date: 921120 Orbit: 7049 Start time: 04:24 Stop time: 06:03 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
930129	8051	39	-64	-365	40	-41	-307	41	-17	-248	42	5	-187
		43	29	-126	44	53	-65	45	76	-3	46	99	57
930305	8552	39	51	-161	40	59	-139	41	68	-116	42	76	-93
		43	84	-70	44	92	-47	45	100	-23	46	107	0
930409	9053	47	114	22	48	121	46						
		39	370	677	40	372	692	41	373	705	42	372	715
		43	370	722	44	367	726	45	362	727	46	355	725
		47	348	721	48	339	714						

** Reference Date: 921120 Orbit: 7050 Start time: 06:04 Stop time: 07:44 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
930129	8052	20	-359	-997	21	-356	-997	42	-14	-240	43	9	-180
930305	8553	20	-93	-397	21	-89	-398	42	63	-128	43	71	-106
930409	9054	20	88	-38	21	110	8	42	370	702	43	369	711

** Reference Date: 921120 Orbit: 7051 Start time: 07:45 Stop time: 09:24 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
930129	8053	32	-223	-747	33	-204	-705	34	-185	-661	35	-165	-614
		36	-144	-565	37	-123	-513	38	-101	-460	39	-79	-405
		40	-56	-349									
930305	8554	32	-19	-321	33	-11	-307	34	-4	-292	35	3	-276
		36	11	-259	40	43	-182	41	51	-161	42	59	-140
930409	9055	32	314	487	33	325	519	34	335	549	35	344	577
		36	352	602	37	358	625	38	363	645	39	366	663
		40	368	678									
930514	9556	32	-265	-1061	33	-234	-974	34	-202	-884	35	-170	-791
		36	-137	-694	37	-104	-595	38	-70	-494	39	-37	-391

** Reference Date: 921120 Orbit: 7055 Start time: 14:27 Stop time: 16:07 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
921225	7556	37	-384	-1046									
930129	8057	37	-146	-575	38	-126	-526						
930305	8558	26	-59	-376	27	-55	-376	28	-51	-374	29	-47	-371
		37	-2	-300									
930409	9059	26	224	265	27	242	305	28	258	344	29	274	382
		37	359	613									
930514	9560	37	-120	-641	38	-87	-542						

** Reference Date: 921120 Orbit: 7056 Start time: 16:08 Stop time: 17:47 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
921225	7557	27	-629	-1630	28	-613	-1594	35	-436	-1175	36	-404	-1095
		37	-369	-1011	38	-334	-922	39	-297	-830	40	-259	-735
		41	-220	-637	42	-180	-536						
930129	8058	27	-297	-905	28	-286	-885	35	-179	-655	36	-161	-611
		37	-141	-565	38	-121	-516						
930305	8559	27	-53	-373	28	-49	-372	35	-15	-329	36	-9	-318
		37	-4	-306	38	1	-293	39	7	-279	40	13	-264
		41	19	-248	42	25	-231						
930409	9060	27	252	329	28	267	366	35	346	580	36	352	602
		37	357	621	38	360	638	39	362	652	40	362	663
		41	362	672	42	359	679						
930514	9561	35	-172	-794	36	-139	-700	37	-107	-603	38	-74	-504

** Reference Date: 921120 Orbit: 7058 Start time: 19:29 Stop time: 21:09 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
921225	7559	27	-627	-1625	28	-612	-1591	29	-594	-1551	30	-573	-1504
		31	-551	-1452	32	-526	-1393	33	-500	-1330	34	-471	-1261
		35	-441	-1187									
930129	8060	28	-287	-887	29	-276	-866	30	-264	-842	31	-251	-815
		32	-236	-785	33	-221	-752	34	-205	-716	35	-188	-678
930305	8561	30	-42	-371	31	-39	-369	32	-35	-366	33	-31	-362
		34	-27	-357	35	-23	-350						
930409	9062	30	297	439	31	309	471	32	320	501	33	329	528
		34	338	554	35	345	577						
930514	9563	29	-352	-1298	30	-326	-1228	31	-298	-1154	32	-270	-1076
		33	-240	-993	34	-210	-907	35	-179	-817			

** Reference Date: 921120 Orbit: 7059 Start time: 21:10 Stop time: 22:49 **

** Reference Date: 921120 Orbit: 7052 Start time: 09:25 Stop time: 11:05 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
930129	8054	35	-180	-651	36	-160	-604	37	-140	-555	38	-119	-504
		39	-97	-451	40	-75	-396	41	-52	-340			
930305	8555	35	-5	-298	36	2	-282	37	9	-266	38	17	-249
		40	32	-212	41	40	-192	42	47	-172			
930409	9056	35	339	559	36	347	586	37	353	609	38	359	631
		39	363	649	42	366	689	43	365	697	44	362	702
930514	9557	35	-190	-850	36	-158	-755	37	-125	-658	40	-24	-353
		41	8	-248	42	42	-142	43	76	-35			

** Reference Date: 921120 Orbit: 7053 Start time: 11:06 Stop time: 12:46 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
930129	8055	28	-290	-892	29	-277	-866	30	-262	-836	31	-247	-803
		32	-230	-767	33	-213	-728	34	-195	-686	35	-175	-642
		36	-156	-595	37	-135	-546	41	-48	-331	42	-26	-274
		43	-3	-216									
930305	8556	28	-51	-373	29	-45	-367	30	-39	-360	31	-33	-351
		32	-26	-341	33	-20	-329	34	-13	-317	35	-6	-303
		36	0	-289	37	7	-273						
930409	9057	28	256	339	29	272	378	30	287	415	31	300	450
		32	313	483	33	324	514	34	334	543	35	342	570
		36	350	593	37	355	617						
930514	9558	28	-381	-1374	29	-356	-1308	30	-329	-1236	31	-300	-1160
		32	-271	-1078	33	-241	-994	34	-210	-905	35	-178	-813
		36	-145	-718	37	-113	-620	41	21	-208	42	54	-103
		43	88	3									

** Reference Date: 921120 Orbit: 7054 Start time: 12:47 Stop time: 14:26 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
930129	8056	26	-308	-925	27	-297	-905	28	-285	-882	29	-271	-855
		30	-257	-826	31	-241	-792	32	-225	-756	49	131	145
		50	152	203	51	173	261	52	193	317	53	212	372
		54	230	426									
930305	8557	26	-58	-379	27	-54	-376	28	-49	-372	29	-43	-367
		30	-38	-360	31	-32	-352	32	-26	-343	49	85	-44
		50	91	-22	51	96	0	52	102	21	53	107	43
		54	111	65									
930409	9058	26	232	281	27	249	322	28	265	360	29	280	398
		30	294	433	31	307	467	32	319	499			
930514	9559	26	-418	-1466	27	-395	-1409	28	-370	-1345	29	-344	-1277
		30	-317	-1204	31	-288	-1126	32	-259	-1044	49	284	659
		50	312	756	51	338	849	52	363	939	53	386	1026
		54	408	1109									

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	
921225	7560	10	-517	-1238	11	-542	-1308	16	-635	-1575	17	-646	-1611	
		25	-645	-1661	26	-633	-1637	27	-619	-1607	28	-603	-1571	
		29	-584	-1528	30	-563	-1480	31	-540	-1425	32	-515	-1365	
		33	-487	-1300	34	-458	-1230	35	-427	-1155				
930129	8061	10	-264	-654	11	-276	-694	25	-309	-920	26	-301	-910	
		27	-292	-896	28	-283	-879	29	-271	-858	30	-259	-834	
		31	-246	-807	32	-232	-777	33	-217	-744	34	-201	-708	
		35	-184	-670										
930305	8562	10	-308	-1168	11	-41	-154	25	-53	-357	26	-52	-363	
		27	-50	-368	28	-40	-371	29	-45	-373	30	-42	-374	
		31	-39	-374	32	-36	-372	33	-33	-368	34	-29	-364	
		35	-25	-358										
930409	9063	10	-82	-348	11	-60	-310	16	48	-102	17	70	-59	
		26	246	316	27	262	353	28	276	388	29	290	422	
		30	303	454	31	314	484	33	333	538	34	341	562	
930514	9564	10	-522	-1503	11	-531	-1548	16	-542	-1677	17	-548	-1684	
		25	-435	-1305	26	-44	-1455	27	-391	-1400	28	-367	-1339	
		29	-342	-1273	30	-316	-1202	31	-288	-1126	32	-259	-1047	
		33	-230	-963	34	-199	-875	35	-168	-785				

| 36 -171 -787|

```

*****
** Reference Date: 921121 Orbit: 7063 Start time: 03:52 Stop time: 05:32 **
*****

```

Repeated orbits:

[illegible]

```
** Reference Date: 921121 Orbit: 7064 Start time: 05:33 Stop time: 07:12 **
*****
```

Repeated orbits:

date	orbit	time		time		time		time		time		
YYMMDD	[nr]	HH [m]	[s]	HH [m]	[s]	HH [m]	[s]	HH [m]	[s]	HH [m]	[s]	[s]
921226	7563	14	-392	-1452	15	-608	-1500	17	-634	-1379	18	-643 -1609
		19	-650	-1633	40	-295	-726	41	-217	-631	42	-179 -534
		43	-140	-434								
930130	8066	14	-201	-735	15	-290	-768	17	-304	-825	18	-308 -848
		19	-312	-869	40	-117	-518	41	-98	-470	42	-79 -421
		43	-59	-370								
930306	8567	14	-224	-722	15	-26	-164	17	-34	-210	18	-37 -232
		19	-41	-253	40	-37	-404	41	-34	-395	42	-30 -385
		43	-27	-373								
930410	9068	14	17	-154	15	38	-114	17	80	-32	18	101 8
		19	121	48	40	344	617	41	342	621	42	338 623
		43	332	623								
930515	9569	14	-543	-1642	15	-544	-1664	17	-539	-1688	18	-534 -1691
		19	-527	-1686								

```
*****
** Reference Date: 921121 Orbit: 7065 Start time: 07:13 Stop time: 08:53 **
*****
```

Repeated orbits:

[illegible]

```
*****
** Reference Date: 921121 Orbit: 7069 Start time: 13:56 Stop time: 15:35 **
*****
```

Repeated orbits:

[illegible]

```

*****
** Reference Date: 921121 Orbit: 7070 Start time: 15:36 Stop time: 1716 **
*****

```

Repeated orbits:

[illegible]

Reported on 10/10/2010

YTHMDD	[nr]	MM	[m]	T	MM	[m]	T	MM	[m]	T	MM	[m]	T
921226	7572	29	-574	-1502	30	-556	-1459	35	-431	-1164	36	-401	-1090
		37	-369	-1012	38	-336	-930	39	-302	-844	40	-266	-755
		41	-230	-66									
930130	8073	29	-289	-906	30	-282	-897	35	-231	-798	36	-218	-769
		37	-204	-737									
930306	8574	29	-63	-420	30	-66	-438	35	-78	-501	36	-79	-508
		37	-80	-513	38	-80	-517	39	-80	-519	40	-79	-518
		41	-78	-516									
930410	9075	35	333	545	36	335	558	37	336	568	38	336	576
		39	329	560	40	323	540	41	329	587			
930515	9576	35	-193	-850	36	-162	-760	37	-131	-666	38	-100	-570
		39	-68	-472	40	-36	-372						

```
*****
** Reference Date: 921121 Orbit: 7066 Start time: 08:54 Stop time: 10:33 **
*****
```

Repeated orbits:

yrmmdd	orbit [nr]	time [s]			time [m]			time [h]			time [d]		
		[m]	[s]	[T]	[m]	[s]	[T]	[m]	[s]	[T]	[m]	[s]	[T]
921226	7567	17	-628	-1561	18	-637	-1593	35	-433	-1167	36	-402	-1091
	37	-369	-1011	38	-335	-927	39	-300	-839	40	-264	-749	
	41	-227	-559	42	-193	-447	43	-160	-359	44	-126	-271	
930130	35	-215	-753	36	-200	-719	37	-184	-682	38	-167	-643	
	39	-150	-601	40	-132	-557	43	-76	-414	44	-56	-362	
	35	-60	-453	36	-59	-454	37	-58	-453	40	-51	-442	
930410	41	-49	-434	42	-45	-426							
	35	334	547	36	338	563	37	340	577	38	341	588	
	39	349	597	40	350	604							
930515	35	-191	-845	36	-159	-753	37	-128	-658	40	-31	-359	
	41	1	-256	42	34	-152	43	66	-48				

```

*****
** Reference Date: 921121 Orbit: 7067 Start time: 10:34 Stop time: 12:14 **
*****

```

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	HH	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
921226	7568	36	-420	-1137	37	-389	-1060	41	-250	-713	42	-212	-619
		43	-174	-522	44	-135	-423	45	-96	-323	46	-56	-221
		47	-16	-119									
930130	8069	32	-328	-751	33	-252	-836	34	-240	-810	35	-227	-782
		36	-213	-751	37	-198	-716	41	-130	-554	42	-112	-507
930306	8570	32	-64	-442	33	-65	-450	34	-65	-457	35	-65	-462
		36	-64	-465	37	-63	-467	42	-54	-449	43	-51	-440
		44	-48	-430	45	-44	-418	46	-41	-405	47	-37	-390
930410	9071	32	309	472	33	318	495	34	325	516	35	330	535
		36	335	552	37	338	566						
930515	9572	32	-119	-812	33	-120	-870	34	-240	-987	35	-210	-931
		36	-179	-811	37	-148	-717	41	-19	-321	42	13	-218
		43	-45	-114	47	172	301	48	202	403			

```

*****
** Reference Date: 921121 Orbit: 7068 Start time: 12:15 Stop time: 13:55 **
*****

```

Repeated orbits:

[illegible]

```
** Reference Date: 921121 Orbit: 7072 Start time: 18:57 Stop time: 20:37 **
```

Repeated orbits:

[illegible]

```

*****
** Reference Date: 921121 Orbit: 7073 Start time: 20:38 Stop time: 22:18 **
*****

```

Repeated orbits:

[illegible]

 ** Reference Date: 921121 Orbit: 7074 Start time: 22:19 Stop time: 23:58 **

Repeated orbits:

[illegible]

Reference Date: 921121 Orbit: 7075 Start time: 23:59 Stop time: 01:39 **

Repeated orbits:
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
921226 7576 | 24 -630 -1609 25 -624 -1601 26 -616 -1586 51 133 270
| 52 170 369 53 207 466 54 243 561 55 278 654
| 56 312 745 57 344 832 58 376 917 59 405 998
| 60 433 1075
930130 8077 | 24 -301 -885 25 -303 -899 26 -303 -910 51 14 -165
| 52 34 -109 53 53 -52 54 73 4 55 92 60
| 56 111 117 57 129 173 58 148 229 59 165 283
| 24 -31 -278 25 -38 -309 26 -45 -338 51 -85 -493
| 56 -80 -473 57 -75 -451 58 -69 -426 55 -63 -401
| 56 -57 -373 57 -50 -345 58 -43 -315 59 -36 -283
| 60 -28 -251
930410 9079 | 24 222 272 25 237 303 26 251 333 51 218 444
| 52 203 422 53 187 399 54 171 373 55 154 347
| 56 136 319 57 118 290 58 100 260 59 81 228
| 60
930515 9580 | 24 -470 -1586 25 -454 -1551 26 -436 -1510

** Reference Date: 921122 Orbit: 7076 Start time: 01:40 Stop time: 03:19 **

Repeated orbits:
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
921227 7577 | 23 -631 -1607 24 -627 -1603 25 -620 -1593 38 -338 -935
| 39 -305 -851 40 -270 -764 41 -234 -674 42 -198 -582
| 43 -160 -487 44 -122 -391
930131 8078 | 23 -299 -874 24 -302 -891 25 -303 -905
| 13 60 98 14 51 62 23 -25 -256 24 -33 -289
| 25 -41 -321 38 -108 -591 39 -110 -598 40 -111 -603
930307 8579 | 23 213 253 24 228 284 25 242 314 38 324 547
| 39 322 550 40 319 551 41 314 550 42 308 547
930411 9080 | 23 213 253 24 228 284 25 242 314 38 324 547
| 39 322 550 40 319 551 41 314 550 42 308 547
930516 9581 | 25 -525 -1569 14 -530 -1602 23 -481 -1609 24 -466 -1578
| 25 -450 -1541

** Reference Date: 921122 Orbit: 7077 Start time: 03:20 Stop time: 05:00 **

Repeated orbits:
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
921227 7578 | 22 -632 -1597 23 -631 -1604 24 -629 -1604
| 39 -305 -851 40 -270 -764 41 -234 -674 42 -198 -582
930131 8079 | 22 -292 -867 23 -297 -881 24 -301 -892
930307 8580 | 22 -10 -198 23 -19 -233 24 -28 -268
930411 9081 | 22 187 200 23 203 232 24 219 264
930516 9582 | 22 -504 -1651 23 -492 -1630 24 -478 -1603

** Reference Date: 921122 Orbit: 7078 Start time: 05:01 Stop time: 06:41 **

Repeated orbits:
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
921227 7578 | 22 -632 -1597 23 -631 -1604 24 -629 -1604
| 39 -305 -851 40 -270 -764 41 -234 -674 42 -198 -582
930131 8079 | 22 -292 -867 23 -297 -881 24 -301 -892
930307 8580 | 22 -10 -198 23 -19 -233 24 -28 -268
930411 9081 | 22 187 200 23 203 232 24 219 264
930516 9582 | 22 -504 -1651 23 -492 -1630 24 -478 -1603

** Reference Date: 921122 Orbit: 7082 Start time: 11:43 Stop time: 13:23 **

Repeated orbits:
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
921227 7583 | 27 -603 -1557 28 -592 -1534 29 -578 -1504 30 -562 -1469
| 31 -544 -1428 32 -523 -1381 33 -501 -1329 34 -477 -1271
930131 8084 | 27 -311 -942 28 -312 -953 29 -311 -962 30 -310 -966
| 31 -307 -967
930307 8585 | 27 -55 -373 28 -65 -410 29 -74 -445 30 -84 -479
| 31 -93 -511 32 -101 -541 33 -109 -570 34 -116 -596
| 35 -123 -620 36 -130 -641
930411 9086 | 27 256 345 28 267 368 29 276 390 30 285 411
| 31 292 429 32 298 446 33 303 461 34 307 474
| 35 309 485
930516 9587 | 27 -432 -1501 28 -412 -1451 29 -390 -1396 30 -367 -1335
| 31 -343 -1269 32 -317 -1199 33 -290 -1123 34 -263 -1044
| 35 -234 -960

** Reference Date: 921122 Orbit: 7083 Start time: 13:24 Stop time: 15:03 **

Repeated orbits:
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
921227 7584 | 36 -412 -1114 37 -382 -1041 38 -351 -964 39 -318 -883
| 40 -285 -800 41 -252 -717 42 -219 -634 43 -186 -553
| 44 -153 -472 45 -120 -389 46 -87 -308 47 -54 -227 48 -21 144 49 19
| 50 161 348 51 198 444 52 233 538 53 268 592 54 303 646 55 338 699
930131 8085 | 36 -274 -919 37 -264 -898 38 -253 -873 39 -240 -844
| 40 -227 -815 41 -214 -790 42 -201 -765 43 -188 -736 44 -175 -707
930307 8586 | 36 -136 -659 37 -142 -679 38 -147 -696 39 -152 -710
| 40 -158 -701 41 -165 -718 42 -172 -733 43 -179 -746 44 -186 -759
| 45 -193 -772 46 -200 -784 47 -207 -797 48 -214 -810 49 -221 -823
930411 9087 | 36 310 495 37 309 500 38 308 504 39 305 505
| 40 303 508 41 300 511 42 297 514 43 294 517 44 291 520
930516 9588 | 36 -193 -838 37 -182 -813 38 -171 -788 39 -160 -763
| 40 -149 -738 41 -138 -713 42 -127 -688 43 -116 -663 44 -105 -638
| 45 -94 -613 46 -83 -588 47 -72 -563 48 -61 -538 49 -50 -513
| 50 311 466 50 329 565 51 267 662 52 293 757
| 53 318 848 54 342 937

** Reference Date: 921122 Orbit: 7084 Start time: 15:04 Stop time: 16:44 **

date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
930131 8080 | 39 -214 -772 40 -199 -738 41 -184 -700 42 -168 -660
| 43 -152 -618 44 -135 -573 45 -117 -526 46 -99 -479 47 -81 -432
| 48 337 932 49 335 937 50 333 938 51 331 939 52 329 940
930307 8581 | 39 -123 -632 40 -115 -609 41 -107 -586 42 -100 -563
| 43 -128 -646 44 -128 -643 45 -127 -638
930411 9082 | 39 316 533 40 312 534 41 308 533 42 302 530
| 43 295 525 44 287 518 45 278 508
930516 9583 | 39 -93 -537 40 -61 -438 41 -29 -337 42 3 -234
| 43 35 -131 44 67 -27 45 98 76

** Reference Date: 921122 Orbit: 7079 Start time: 06:42 Stop time: 08:21 **

Repeated orbits:
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
930131 8081 | 17 -254 -691 18 -265 -730 29 -303 -947 30 -299 -945
| 31 -294 -940 32 -288 -931 33 -281 -919 34 -272 -903
| 35 -263 -884
930307 8582 | 17 34 -24 18 24 -64 29 -77 -460 30 -85 -488
| 31 -92 -515 32 -98 -540 33 -105 -563 34 -110 -589
| 35 -111 -602
930411 9083 | 17 115 59 18 133 93 29 285 410 30 293 431
| 31 300 449 32 305 466 33 310 481 34 313 493
| 35 315 504
930516 9584 | 17 -535 -1673 18 -531 -1680 30 -345 -1277 31 -320 -1206
| 32 -293 -1131 33 -265 -1052 34 -236 -969 35 -207 -882

** Reference Date: 921122 Orbit: 7080 Start time: 08:22 Stop time: 10:02 **

Repeated orbits:
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
930131 8082 | 16 -232 -615 17 -245 -659 30 -304 -954 31 -301 -952
| 32 -295 -946 33 -289 -937 34 -282 -925 35 -273 -908
| 36 -263 -888 41 -199 -741 42 -184 -702
930307 8583 | 16 55 52 17 44 10 30 -82 -478 31 -90 -507
| 32 -98 -534 33 -105 -559 34 -111 -582 35 -117 -603
| 36 -122 -622
930411 9084 | 16 86 8 17 105 42 30 287 416 31 294 435
| 32 301 452 33 306 468 34 309 481 35 312 493
| 36 314 502
930516 9585 | 16 -536 -1648 17 -536 -1666 29 -385 -1382 30 -362 -1320
| 31 -337 -1253 32 -311 -1181 33 -283 -1104 34 -255 -1024
| 35 -226 -939 36 -196 -851 41 -39 -368 42 -7 -265

** Reference Date: 921122 Orbit: 7081 Start time: 10:03 Stop time: 11:42 **

Repeated orbits:
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
930131 8082 | 16 -232 -615 17 -245 -659 30 -304 -954 31 -301 -952
| 32 -295 -946 33 -289 -937 34 -282 -925 35 -273 -908
| 36 -263 -888 41 -199 -741 42 -184 -702
930307 8583 | 16 55 52 17 44 10 30 -82 -478 31 -90 -507
| 32 -98 -534 33 -105 -559 34 -111 -582 35 -117 -603
| 36 -122 -622
930411 9084 | 16 86 8 17 105 42 30 287 416 31 294 435
| 32 301 452 33 306 468 34 309 481 35 312 493
| 36 314 502
930516 9585 | 16 -536 -1648 17 -536 -1666 29 -385 -1382 30 -362 -1320
| 31 -337 -1253 32 -311 -1181 33 -283 -1104 34 -255 -1024
| 35 -226 -939 36 -196 -851 41 -39 -368 42 -7 -265

** Reference Date: 921122 Orbit: 7085 Start time: 16:45 Stop time: 18:25 **

Repeated orbits:
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
921227 7586 | 27 -599 -1546 28 -587 -1522 35 -446 -1196 36 -418 -1129
| 37 -389 -1058 38 -358 -982 39 -326 -903 40 -292 -820
| 41 -258 -734 42 -223 -645
930131 8087 | 26 -309 -930 27 -312 -948 28 -314 -963 35 -291 -959
| 36 -283 -943 37 -274 -924
930307 8588 | 26 -41 -330 27 -53 -372 28 -65 -413 35 -134 -649
| 36 -141 -674 37 -148 -696 38 -155 -716 39 -160 -733
| 40 -165 -748 41 -169 -759 42 -173 -768
930411 9089 | 26 251 336 27 262 359 28 271 381 35 308 483
| 36 308 490 37 307 495 38 305 498 39 302 498
| 40 298 497 41 293 494 42 286 489
930516 9590 | 35 -230 -946 36 -200 -859 37 -170 -769 38 -139 -675
| 39 -108 -579 40 -77 -481

** Reference Date: 921122 Orbit: 7086 Start time: 18:26 Stop time: 20:05 **

Repeated orbits:
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] MM [m] T MM [m] T MM [m] T MM [m] T MM [m] T
921227 7587 | 30 -549 -1439 31 -530 -1396 32 -509 -1347 35 -435 -1170
| 36 -407 -1102 37 -377 -1029 38 -346 -952 39 -313 -872
| 40 -285 -800 41 -252 -717 42 -219 -634 43 -186 -553
930131 8088 | 32 -309 -989 35 -292 -963 36 -284 -947 37 -274 -927
| 38 -267 -900 39 -253 -875 40 -240 -846 41 -227 -815
930307 8589 | 35 -140 -668 36 -148 -693 37 -155 -716 38 -162 -736
| 39 -167 -753 40 -172 -767
930411 9090 | 31 296 442 32 300 455 35 307 484 36 306 489
| 37 305 493 38 302 494 39 299 494
930516 9591 | 29 -377 -1359 30 -353 -1297 31 -329 -1229 32 -303 -1157
| 35 -219 -915 36 -189 -826 37 -159 -735

** Reference Date: 921122 Orbit: 7087 Start time: 20:06 Stop time: 21:46 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921227	7588	28	-588	-1523	29	-575	-1495	30	-559	-1461	31	-542	-1421
		32	-522	-1376	33	-500	-1326	34	-476	-1270	35	-451	-1209
930131	8089	28	-315	-964	29	-317	-978	30	-317	-988	31	-316	-994
		32	-314	-996	33	-310	-995	34	-306	-989	35	-300	-980
930307	8590	28	-61	-402	29	-74	-444	30	-86	-485	31	-97	-524
		32	-108	-561	33	-119	-597	34	-129	-630			
930411	9091	28	270	379	29	278	398	30	286	416	31	292	432
		32	297	445	33	301	457	34	303	468			
930516	9592	28	-413	-1451	29	-391	-1397	30	-369	-1338	31	-345	-1274
		32	-320	-1204	33	-294	-1130	34	-266	-1052			

** Reference Date: 921122 Orbit: 7088 Start time: 21:47 Stop time: 23:26 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921227	7589	14	-536	-1294	15	-554	-1348	27	-594	-1535	28	-593	-1511
		29	-568	-1481	30	-552	-1445	31	-534	-1403	32	-513	-1356
		33	-491	-1304	34	-467	-1246						
930131	8090	14	-174	-440	15	-190	-495	27	-315	-957	28	-317	-974
		29	-319	-987	30	-319	-997	31	-318	-1002	32	-315	-1004
		33	-312	-1002	34	-307	-996	35	-301	-986			
930307	8591	14	125	264	15	112	216	27	53	-375	28	-66	-420
		29	-79	-463	30	-92	-505	31	-103	-544	32	-115	-582
		33	-126	-618	34	-136	-651	35	-146	-682			
930411	9092	14	74	5	15	92	37	27	264	366	28	273	385
		29	281	403	30	287	420	31	293	434	32	297	447
		33	300	457	34	302	466	35	303	473			
930516	9593	14	-524	-1577	15	-528	-1609	27	-426	-1485	28	-406	-1435
		29	-384	-1379	30	-361	-1318	31	-337	-1252	32	-312	-1181
		33	-285	-1105	34	-257	-1026						

** Reference Date: 921122 Orbit: 7089 Start time: 23:27 Stop time: 01:07 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921227	7590	5	-268	-556	6	-302	-647	24	-617	-1568	25	-614	-1567
		26	-608	-1559	27	-600	-1545	28	-590	-1524	29	-577	-1498
		30	-562	-1466	31	-545	-1428	97	52	282	98	14	185
		99	-23	87									
930131	8091	24	-294	-865	25	-302	-896	26	-308	-923	27	-313	-948
		28	-317	-968	29	-320	-985	30	-321	-998	31	-321	-1007
		97	197	667	98	179	617	99	160	565			
930307	8592	24	-3	-199	25	-17	-249	26	-31	-299	27	-45	-347
		28	-59	-394	29	-73	-440	30	-86	-484	31	-99	-527
		97	275	842	98	275	837	99	274	828			
930411	9093	24	224	282	25	236	306	26	247	329	27	257	351
		28	266	371	29	274	389	30	282	406	31	287	421
		97	311	403	98	300	381	99	287	363			
930516	9594	5	-386	-989	6	-408	-1071	25	-473	-1594	26	-457	-1559
		27	-440	-1518	28	-421	-1472	29	-400	-1419	30	-378	-1362
		31	-355	-1299	97	-145	-145	98	-176	-250	99	-207	-354

930308	8596	20	56	2	21	39	-54	27	-59	-388	28	-75	-440
		29	-90	-491	30	-105	-539	31	-120	-586	42	-231	-921
		43	-236	-933									
930412	9097	20	172	184	21	186	210	42	256	419	43	248	410
930517	9598	29	-400	-1416	30	-377	-1356	31	-353	-1290			

** Reference Date: 921123 Orbit: 7094 Start time: 07:50 Stop time: 09:30 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921228	7595	32	-530	-1393	33	-509	-1346	34	-487	-1293	35	-462	-1235
		36	-436	-1172	37	-408	-1105	38	-379	-1034	39	-348	-958
		40	-317	-879	41	-283	-796	42	-249	-711			
930201	8096	30	-338	-1041	31	-340	-1054	32	-340	-1064	33	-339	-1070
		34	-337	-1072	35	-333	-1069	36	-329	-1062	37	-322	-1052
		38	-315	-1037	39	-306	-1018	40	-296	-996	41	-285	-969
		42	-273	-939									
930308	8597	30	-99	-516	31	-114	-565	32	-128	-612	33	-142	-657
		34	-156	-699	35	-169	-739	36	-181	-776	37	-192	-810
		38	-202	-841	39	-212	-868	40	-220	-893			
930412	9098	30	268	374	31	273	387	32	277	398	33	280	408
		34	282	415	35	282	422	36	282	426	37	281	429
		38	278	430	39	275	429	40	270	426	41	264	422
		42	258	416									
930517	9599	30	-393	-1398	31	-369	-1335	32	-345	-1267	33	-319	-1195
		34	-292	-1118	35	-264	-1037	36	-235	-951	41	-80	-477
		42	-48	-375									

** Reference Date: 921123 Orbit: 7095 Start time: 09:31 Stop time: 11:11 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921228	7596	36	-426	-1149	37	-398	-1080	38	-368	-1007	39	-337	-930
		40	-305	-849	41	-271	-766	42	-237	-679	43	-201	-590
		44	-165	-498									
930201	8097	35	-336	-1079	36	-331	-1072	37	-325	-1060	38	-317	-1044
		39	-308	-1025	40	-298	-1001	41	-286	-973	42	-274	-942
930308	8598	35	-178	-765	36	-190	-802	37	-201	-836	42	-243	-955
		43	-249	-968	44	-253	-978						
930412	9099	35	280	418	36	279	422	37	277	424	38	274	424
		39	270	422									
930517	9600	35	-254	-1006	36	-225	-919	37	-195	-829	40	-171	-540
		41	-69	-439	42	-37	-337	43	-5	-233			

** Reference Date: 921123 Orbit: 7096 Start time: 11:12 Stop time: 12:51 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921228	7597	28	-582	-1509	29	-568	-1480	30	-553	-1445	31	-535	-1405
		32	-515	-1359	33	-493	-1307	34	-469	-1251	35	-443	-1190

** Reference Date: 921123 Orbit: 7090 Start time: 01:08 Stop time: 02:48 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921228	7591	38	-362	-992	39	-331	-914	40	-298	-833	41	-264	-748
		42	-229	-661									
930308	8593	38	-182	-788	39	-189	-810	40	-196	-830	41	-202	-847
		42	-208	-860	43	-212	-870						
930517	9595	37	-183	-799	38	-152	-706	39	-121	-611	40	-90	-513
		41	-58	-413	42	-26	-311	43	5	-208			

** Reference Date: 921123 Orbit: 7091 Start time: 02:49 Stop time: 04:28 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930308	8594	27	-59	-391	28	-74	-440						
930412	9095	27	259	356	28	267	373						
930517	9596	27	-431	-1497	28	-411	-1446						

** Reference Date: 921123 Orbit: 7092 Start time: 04:29 Stop time: 06:09 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
921228	7593	39	-340	-936	40	-307	-856	41	-274	-773	42	-239	-686
		43	-204	-597	44	-168	-505	45	-131	-412	46	-94	-317
		47	-57	-220	48	-19	-123						
930201	8094	39	-293	-983	40	-282	-958	41	-270	-930	42	-258	-899
		43	-244	-864	44	-229	-825	45	-213	-784	46	-197	-739
		47	-179	-692	48	-161	-642						
930308	8595	39	-201	-841	40	-209	-863	41	-215	-881	42	-221	-897
		43	-226	-909	44	-230	-917						

** Reference Date: 921123 Orbit: 7100 Start time: 17:54 Stop time: 19:34 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
921228	7601	35	-456	-1221	36	-430	-1158	37	-402	-1090	38	-373	-1018
		39	-342	-942	40	-310	-863	41	-277	-780			
930201	8102	35	-353	-1130	36	-352	-1126	37	-346	-1117			
930308	8603	21	64	18	22	44	-47	23	24	-113	24	4	-179
		35	-194	-807	36	-208	-850	37	-221	-890	38	-234	-926
		39	-245	-959	40	-256	-988	41	-265	-1013			
930412	9104	35	274	405	36	272	406	37	269	406			
930517	9605	35	-257	-1012	36	-228	-926	37	-198	-837			

** Reference Date: 921123 Orbit: 7101 Start time: 19:35 Stop time: 21:14 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
921228	7602	16	-561	-1368	17	-576	-1412	27	-593	-1530	28	-562	-1508
		29	-569	-1480	30	-554	-1447	31	-536	-1408	33	-495	-1313
		34	-471	-1258	35	-446	-1198						
930201	8103	27	-339	-1023	28	-347	-1052	29	-353	-1077	30	-357	-1098
		31	-360	-1115	33	-362	-1136	34	-361	-1140	35	-358	-1139
930308	8604	16	-159	-331	17	-140	-267	27	-61	-394	28	-81	-456
		29	-100	-317	30	-119	-576	31	-137	-633	33	-171	-739
		34	-187	-788	35	-203	-834						
930412	9105	27	250	338	28	256	351	29	262	363	30	266	374
		31	269	382	33	272	395	34	272	399	35	271	401
930517	9606	27	-442	-1521	28	-422	-1472	29	-401	-1417	30	-379	-1357
		31	-355	-1291	33	-303	-1145	34	-276	-1066	35	-247	-982

** Reference Date: 921123 Orbit: 7102 Start time: 21:15 Stop time: 22:55 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
921228	7603	14	-513	-1225	15	-533	-1283	16	-551	-1336	17	-567	-1384
		30	-563	-1468	31	-547	-1432	32	-529	-1391	33	-508	-1345
		34	-486	-1293	35	-462	-1236						
930201	8104	30	-357	-1092	31	-361	-1113	32	-364	-1129	33	-365	-1140
930308	8605	14	-112	-258	15	-194	-677	16	175	384	30	-108	-544
		31	-127	-603	32	-146	-660	33	-164	-715	34	-181	-767
		35	-197	-816									
930412	9106	14	84	46	15	100	71	16	115	97	17	130	122
		29	257	353	30	262	364	31	266	373	32	268	381
		33	279	387	34	270	392	35	270	393			
930517	9607	16	-537	-1636	17	-539	-1661	32	-394	-1398	33	-371	-1336
		32	-347	-1268	33	-321	-1196	34	-294	-1119	35	-266	-1038

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
921229	7608	40	-325	-902	41	-292	-820	42	-258	-736	43	-224	-648
930202	8109	40	-365	-1178	41	-355	-1157	42	-345	-1131	43	-333	-1101
930309	8610	16	-517	-1046	17	-539	-1090	32	-394	-1398	33	-371	-1336
930413	9111	40	235	342	41	228	335	42	221	328	43	213	319

** Reference Date: 921124 Orbit: 7108 Start time: 07:19 Stop time: 08:58 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
921229	7609	17	-571	-1396	18	-584	-1438	19	-595	-1474	28	-589	-1524
		29	-577	-1499	30	-562	-1468	31	-546	-1432	32	-527	-1390
		33	-506	-1342	34	-484	-1289	35	-459	-1231	36	-433	-1168
930202	8110	17	-186	-495	18	-207	-565	19	-228	-632	30	-380	-1158
		31	-386	-1182	32	-390	-1201	33	-392	-1216	34	-393	-1226
		35	-393	-1231	36	-391	-1232						
930309	8611	17	146	287	18	126	221	19	103	154	28	-94	-445
		29	-116	-506	30	-138	-566	31	-159	-623	32	-180	-678
		33	-200	-730	34	-220	-779	35	-238	-826	36	-256	-869
930413	9112	17	129	119	18	143	140	19	155	161	30	245	323
		31	248	330	32	250	336	33	251	340	34	251	343
		35	249	345	36	247	345						
930518	9613	17	-553	-1700	18	-553	-1718	19	-551	-1729	30	-402	-1417
		31	-378	-1352	32	-353	-1282	33	-327	-1208	34	-299	-1128
		35	-271	-1044	36	-241	-956						

** Reference Date: 921124 Orbit: 7109 Start time: 08:59 Stop time: 10:39 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
921229	7610	35	-476	-1272	36	-452	-1213	37	-425	-1148	38	-397	-1080
		39	-367	-1007	40	-336	-930	41	-304	-849	42	-270	-765
		43	-236	-679	44	-201	-589						
930202	8111	35	-399	-1243	36	-398	-1247	37	-396	-1247	38	-392	-1241
		39	-386	-1231	40	-379	-1216						
930309	8612	35	-226	-794	36	-244	-838	37	-262	-880	38	-278	-917
		39	-294	-952	40	-309	-982	41	-322	-1009	42	-335	-1031
930413	9113	35	247	336	36	245	337	37	242	336	38	239	334
		39	234	330	40	229	326	42	215	312	43	207	303
		44	198	294									
930518	9614	35	-290	-1100	36	-261	-1015	37	-231	-926	38	-201	-833
		39	-170	-737	40	-138	-638	41	-106	-536	42	-73	-433
		43	-40	-328									

** Reference Date: 921124 Orbit: 7110 Start time: 10:40 Stop time: 12:20 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
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** Reference Date: 921123 Orbit: 7103 Start time: 22:56 Stop time: 00:35 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
921228	7604	9	-396	-896	10	-424	-975	57	298	720	58	329	805
		59	359	887	60	388	966	61	415	1041	62	440	1112
		63	464	1178									
930201	8105	30	-361	-1109	31	-365	-1128	57	-26	-231	58	-2	-159
		59	20	-87	60	44	-14	61	68	57	62	91	130
		63	114	202									
930308	8606	30	-118	-572	31	-137	-632	57	-272	-926	58	-261	-883
		59	-248	-836	60	-234	-785	61	-218	-732	62	-202	-675
930412	9107	30	261	362	31	265	371	57	33	91	58	17	67
		59	1	44	60	-14	20	61	-30	-3	62	-45	-27
		63	-60	-50									

** Reference Date: 921124 Orbit: 7104 Start time: 00:36 Stop time: 02:16 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
921229	7605	26	-608	-1553	27	-601	-1543	28	-592	-1527	29	-581	-1505
		30	-568	-1476	31	-552	-1442	53	141	297	54	177	392
		55	212	486	56	246	577	93	215	706	94	179	617
930202	8106	26	-327	-969	27	-338	-1009	28	-347	-1044	29	-355	-1076
		30	-362	-1103	31	-367	-1127	93	344	1075	94	331	1042
930309	8607	26	-33	-271	27	-37	-339	28	-60	-406	29	-104	-472
		30	-127	-536	31	-149	-597	93	305	1092	94	315	1108
930413	9108	26	231	299	27	238	313	28	245	327	29	251	339
		30	256	350	31	259	359						
930518	9609	26	-480	-1612	27	-464	-1574	28	-446	-1529	29	-426	-1479
		30	-404	-1424	31	-382	-1362						

** Reference Date: 921124 Orbit: 7106 Start time: 03:58 Stop time: 05:37 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m]	[s]
921229	7607	40	-304	-849	41	-270	-765	42	-236	-679	43	-201	-590
		44	-165	-499	45	-128	-405						
930202	8108	40	-353	-1150	41	-343	-1126	42	-332	-1097	43	-319	-1064
		44	-305	-1027	45	-289	-986						
930309	8609	44	-373	-1103	45	-380	-1111						
930413	9110	40	234	347	41	227	339	42	220	331	43	211	321
		44	201	309	45	191	297						

** Reference Date: 921124 Orbit: 7107 Start time: 05:38 Stop time: 07:18 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[s]	time [MM]	[m]	[s]	time [MM]	[m
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930518 9618 | 42 202 287|
| 34 -303 -1136| 35 -274 -1053| 36 -245 -965| 37 -215 -874|
| 38 -184 -779| 39 -152 -681| 40 -120 -581| 41 -88 -479|

** Reference Date: 921124 Orbit: 7114 Start time: 17:22 Stop time: 19:02 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921229	7615	35	-482	-1289	36	-457	-1231	37	-431	-1167	38	-403	-1099
		39	-374	-1027	40	-343	-951	41	-311	-871			
930202	8116	35	-418	-1295	36	-418	-1302	37	-417	-1305			
930413	9118	35	240	318	36	237	318	37	234	316	38	230	313
		39	225	308	40	219	303						
930518	9619	35	-292	-1105	36	-263	-1020	37	-234	-931	38	-203	-838
		39	-172	-742	40	-140	-644						

** Reference Date: 921124 Orbit: 7115 Start time: 19:03 Stop time: 20:43 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921229	7616	34	-497	-1325	35	-473	-1270	36	-448	-1209			
930202	8117	34	-420	-1297	35	-422	-1308	36	-422	-1315			
930413	9119	34	239	314	35	237	314	36	234	312			
930518	9620	34	-310	-1157	35	-281	-1074	36	-252	-987			

** Reference Date: 921124 Orbit: 7116 Start time: 20:44 Stop time: 22:23 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921229	7617	27	-601	-1554	28	-591	-1536	29	-580	-1513	30	-566	-1483
		31	-549	-1447	32	-531	-1406	33	-511	-1359	34	-489	-1307
		35	-465	-1250									
930202	8118	27	-370	-1106	28	-382	-1149	29	-394	-1189	30	-403	-1223
		31	-411	-1253	32	-417	-1277	33	-422	-1297	34	-425	-1312
		35	-426	-1322									
930309	8619	27	-63	-362	28	-83	-419	29	-103	-475	30	-123	-529
		31	-143	-580	32	-162	-630	33	-181	-677	34	-199	-721
		35	-216	-763									
930413	9120	27	225	277	28	230	285	29	233	292	30	236	298
		31	237	302	32	238	306	33	237	307	34	236	308
		35	234	307									
930518	9621	27	-465	-1581	28	-445	-1532	29	-425	-1479	30	-403	-1419
		31	-379	-1354	32	-354	-1284	33	-327	-1208	34	-300	-1128

** Reference Date: 921124 Orbit: 7117 Start time: 22:24 Stop time: 00:04 **

Repeated orbits:

930203	8122	9	61	251	10	32	166	22	-280	-808	23	-302	-876
		24	-322	-941	44	-392	-1257	45	-378	-1220	46	-363	-1177
930310	8623	9	241	652	10	230	608	22	42	-49	23	23	-108
		24	4	-167	44	-314	-941	45	-321	-948	46	-327	-951
930414	9124	9	25	-24	10	38	-6	22	179	191	23	187	203
		24	194	215	44	165	219	45	156	208	46	146	197
930519	9625	9	-475	-1319	10	-492	-1390	22	-547	-1758	23	-538	-1745
		24	-527	-1725									

** Reference Date: 921125 Orbit: 7121 Start time: 05:07 Stop time: 06:46 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921230	7622	16	-552	-1344	17	-569	-1394	18	-583	-1439	39	-362	-1002
		40	-330	-923	41	-298	-841	42	-264	-755	43	-229	-667
		44	-193	-576	45	-157	-483						
930203	8123	16	-143	-375	17	-170	-458	18	-196	-539	41	-427	-1348
		42	-417	-1323	43	-406	-1293	44	-393	-1258	45	-378	-1219
		78	408	1179	79	422	1224	80	434	1265	81	444	1301
930310	8624	16	139	268	17	122	212	18	105	155	39	-263	-857
		40	-275	-880	41	-286	-899	42	-296	-915	43	-305	-927
		44	-313	-935	45	-320	-939						
930414	9125	16	119	102	17	131	118	18	142	133	39	198	247
		40	191	241	41	184	234	42	176	226	43	168	217
		44	159	207	45	149	196						
930519	9626	16	-561	-1709	17	-564	-1735	18	-564	-1754	39	-160	-698
		40	-127	-595	41	-94	-491	42	-61	-384	43	-27	-276
		44	5	-167	45	38	-57						

** Reference Date: 921125 Orbit: 7122 Start time: 06:47 Stop time: 08:27 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921230	7623	31	-569	-1495	32	-552	-1458	33	-534	-1416	34	-513	-1368
		35	-490	-1315	36	-466	-1256						
930203	8124	31	-428	-1293	32	-437	-1325	33	-444	-1352	34	-449	-1374
		35	-453	-1390	36	-455	-1401	74	328	917	75	349	983
		76	368	1045									
930310	8625	31	-123	-535	32	-143	-582	33	-161	-626	34	-178	-668
		35	-194	-707	36	-210	-744						
930414	9126	31	216	248	32	217	251	33	216	253	34	215	254
		35	214	254	36	211	253						
930519	9627	31	-409	-1435	32	-384	-1367	33	-359	-1294	34	-331	-1216
		35	-303	-1133									

** Reference Date: 921125 Orbit: 7123 Start time: 08:28 Stop time: 10:07 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921230	7624	17	-566	-1386	18	-581	-1433	19	-594	-1473	20	-604	-1508

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921229	7618	28	-598	-1550	29	-588	-1530	30	-575	-1504	31	-560	-1472
		32	-543	-1435	33	-524	-1391	34	-503	-1343	35	-481	-1289
930202	8119	28	-377	-1129	29	-389	-1172	30	-400	-1210	31	-409	-1243
		32	-417	-1272	33	-423	-1296	34	-427	-1314	35	-430	-1328
930309	8620	28	-70	-383	29	-90	-438	30	-110	-493	31	-129	-545
		32	-149	-595	33	-167	-643	34	-185	-688	35	-203	-731
930413	9121	28	225	275	29	229	282	30	232	288	31	234	293
		32	235	297	33	235	299	34	234	301	35	232	300
930518	9622	28	-459	-1568	29	-440	-1517	30	-418	-1461	31	-395	-1399

** Reference Date: 921125 Orbit: 7118 Start time: 00:05 Stop time: 01:44 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921230	7619	24	-617	-1573	25	-616	-1575	26	-611	-1572			
930203	8120	24	-322	-944	25	-340	-1002	26	-356	-1056	82	439	1291
930310	8621	24	2	-172	25	-17	-232	26	-37	-290			
930414	9122	24	202	232	25	208	244	26	214	254			
930519	9623	24	-518	-1704	25	-505	-1676	26	-490	-1642			

** Reference Date: 921125 Orbit: 7119 Start time: 01:45 Stop time: 03:25 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
921230	7620	23	-616	-1557	24	-618	-1570	25	-618	-1577	26	-615	-1577
		27	-610	-1571	28	-603	-1560	29	-593	-1541	96	133	509
		97	96	414	98	59	317						
930203	8121	13	-42	-62	14	-70	-147	23	-292	-846	24	-312	-911
		25	-331	-972	26	-348	-1030	27	-365	-1084	28	-379	-1133
		29	-392	-1178	30	-385	-1199	37	-369	-1154	98	352	1105
930310	8622	13	202	492	14	188	440	23	32	-80	24	13	-139
		25	-6	-199	26	-26	-257	27	-45	-314	28	-65	-370
		29	-85	-425	30	-96	-470	97	276	956	98	280	953
930414	9123	23	187	206	24	194	218	25	202	229	26	208	240
		27	213	249	28	218	258	29	222	265	96	-148	-235
		97	-139	-224	98	-128	-213						
930519	9624	13	-527	-1542	14	-538	-1592	23	-539	-1743	24	-529	-1726
		25	-516	-1702	26	-502	-1672	27	-486	-1635	28	-469	-1592
		29	-449	-1543	96	-84	59	9					

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]

921231 7641 | 48 -110 -371| 49 -72 -270| 50 -33 -168| 51 5 -64|
| 55 157 346| 56 194 446|
930204 8142 | 48 -431 -1130| 49 -412 -1068| 50 -391 -1003| 51 -369 -933|
| 55 -268 -621| 56 -240 -536| 60 -122 -177| 61 -92 -85|
930311 8643 | 48 -255 -713| 49 -257 -702| 50 -258 -688| 55 -250 -579|
| 56 -245 -550|
930520 9645 | 48 117 219| 49 150 332| 50 182 443| 51 213 553|
| 55 329 967| 56 355 1062|

** Reference Date: 921126 Orbit: 7141 Start time: 14:39 Stop time: 16:18 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930204	8143	36	-527	-1460	37	-528	-1459	38	-527	-1453	39	-524	-1441
930311	8644	36	-167	-622	37	-178	-643	38	-188	-662	39	-198	-678
930415	9145	36	166	139	37	162	136	38	158	133	39	153	129
930520	9646	36	-270	-1030	37	-239	-934	38	-207	-835	39	-174	-733

** Reference Date: 921126 Orbit: 7142 Start time: 16:19 Stop time: 17:59 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921231	7643	27	-637	-1661	28	-633	-1657	35	-534	-1447	36	-512	-1393
		37	-487	-1334	38	-461	-1269	39	-432	-1200	40	-403	-1126
		41	-371	-1047	42	-339	-965						
930204	8144	27	-423	-1180	28	-441	-1231	35	-518	-1441	36	-522	-1449
		37	-524	-1451	38	-524	-1447						
		25	-13	-227	26	-27	-268	27	-40	-308	28	-54	-347
		38	-451	-1248	39	-423	-1177	40	-392	-1101	41	-360	-1021
		35	-145	-575	36	-156	-599	37	-168	-621	38	-178	-641
		39	-188	-658	40	-197	-673	41	-206	-685	42	-214	-694
930415	9146	35	170	140	36	167	138	37	164	135	38	160	132
		39	155	128	40	149	124						
930520	9647	35	-318	-1173	36	-288	-1084	37	-257	-991	38	-226	-894

** Reference Date: 921126 Orbit: 7143 Start time: 18:00 Stop time: 19:39 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921231	7644	23	-634	-1625	24	-639	-1645	25	-640	-1658	26	-640	-1664
		27	-637	-1664	35	-527	-1432	36	-504	-1376	37	-478	-1315
		38	-451	-1248	39	-423	-1177	40	-392	-1101	41	-360	-1021
		35	-517	-1436	36	-520	-1441	37	-521	-1440			
930204	8145	21	35	-731	22	22	-116	23	8	-158	24	-4	-200
		35	-146	-576	36	-158	-599	37	-168	-620	38	-179	-639
		39	-188	-654	40	-197	-668	41	-206	-678			
930415	9147	35	168	136	36	165	133	37	161	130			
930520	9648	35	-306	-1138	36	-276	-1047	37	-245	-953			

| 62 -64 -46|

** Reference Date: 921127 Orbit: 7147 Start time: 00:42 Stop time: 02:22 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930101	7648	27	-641	-1675	28	-636	-1671	29	-630	-1661	30	-620	-1645
		58	250	605	59	285	702	60	318	796	98	111	481
		99	72	379									
930205	8149	27	-424	-1181	28	-440	-1227	29	-454	-1268	30	-467	-1304
		36	-508	-1409	37	-509	-1407	38	-507	-1400	39	-504	-1387
		40	-499	-1368	41	-492	-1345	98	320	1071	99	300	1010
930312	8650	27	-37	-303	28	-49	-338	29	-62	-372	30	-74	-405
		36	-143	-564	37	-153	-584	38	-163	-601	39	-172	-616
		40	-180	-628	41	-188	-638	42	-196	-645	98	164	631
		99	166	620									
930416	9151	27	160	109	28	163	111	29	164	113	30	165	114
		36	157	109	37	153	106	38	149	103	39	144	100
		40	139	96	41	133	91	42	126	87	58	-19	-15
		59	-29	-21	60	-39	-27	98	-84	-78	99	-75	-73
930521	9652	27	-512	-1710	28	-494	-1665	29	-474	-1614	30	-452	-1556
		36	-292	-1095	37	-261	-1002	38	-229	-904	39	-197	-804
		40	-163	-700	41	-130	-593	42	-96	-484	98	-156	-165
		99	-191	-280									

** Reference Date: 921127 Orbit: 7148 Start time: 02:23 Stop time: 04:02 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930101	7649	1	-44	65	2	-84	-39						
930205	8150	79	377	1306	80	390	1340	81	400	1369	82	409	1392

** Reference Date: 921127 Orbit: 7149 Start time: 04:03 Stop time: 05:43 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930101	7650	40	-421	-1176	41	-390	-1098	42	-358	-1017	43	-324	-931
		44	-289	-841	45	-253	-748						
930205	8151	40	-494	-1354	41	-487	-1330	42	-478	-1300	43	-467	-1266
		44	-455	-1226	45	-442	-1182	79	370	1285	80	382	1321
		81	394	1352	82	403	1377						
930312	8652	40	-175	-615	41	-182	-624	42	-190	-631	43	-196	-635
		44	-202	-636	45	-207	-635						
930416	9153	40	134	81	41	128	77	42	122	73	43	115	69
		44	108	65	45	101	60						

** Reference Date: 921127 Orbit: 7150 Start time: 05:44 Stop time: 07:24 **

** Reference Date: 921126 Orbit: 7144 Start time: 19:40 Stop time: 21:20 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921231	7645	28	-635	-1665	29	-629	-1656	30	-620	-1641	32	-596	-1590
		33	-580	-1555	34	-562	-1515	35	-542	-1468	36	-520	-1416
930204	8146	28	-436	-1218	29	-452	-1263	30	-466	-1303	31	-479	-1338
		32	-490	-1367	33	-499	-1391	34	-506	-1410	35	-512	-1423
930311	8647	16	100	160	17	89	119	28	-48	-332	29	-62	-369
		30	-75	-404	31	-88	-438	32	-100	-470	33	-113	-500
		34	-125	-528	35	-137	-554						
930415	9148	28	169	129	29	171	132	30	172	133	31	173	134
		32	173	135	33	172	135	34	170	134	35	168	132
930520	9649	28	-493	-1662	29	-474	-1612	30	-452	-1556	31	-429	-1494
		32	-405	-1426	33	-379	-1353	34	-352	-1275	35	-324	-1191

** Reference Date: 921126 Orbit: 7145 Start time: 21:21 Stop time: 23:01 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921231	7646	9	-335	-734	10	-368	-827	16	-534	-1304	17	-555	-1367
		26	-642	-1669	27	-639	-1671	28	-634	-1666	29	-627	-1655
		30	-617	-1637	31	-605	-1613	32	-591	-1582	33	-575	-1545
		34	-556	-1502	35	-535	-1453						
930204	8147	9	42	204	10	13	115	26	-408	-1137	27	-426	-1189
		28	-442	-1235	29	-457	-1277	30	-470	-1314	31	-482	-1346
		32	-492	-1373	33	-500	-1394	34	-506	-1409	35	-511	-1419
930311	8648	9	153	403	10	147	368	26	-27	-270	27	-40	-308
		28	-53	-345	29	-66	-381	30	-79	-415	31	-91	-447
		32	-104	-478	33	-116	-506	34	-128	-533	35	-139	-558
930415	9149	16	100	60	17	109	68	26	163	120	27	166	123
		28	168	125	29	170	127	30	171	128	31	171	129
		32	170	129	33	169	129	34	167	127	35	165	126
930520	9650	9	-487	-1350	10	-506	-1424	16	-575	-1743	17	-579	-1774
		26	-521	-1731	27	-505	-1691	28	-488	-1646	29	-466	-1593
		30	-444	-1535	31	-421	-1471	33	-370	-1325	34	-342	-1245
		35	-313	-1159									

** Reference Date: 921126 Orbit: 7146 Start time: 23:02 Stop time: 00:41 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
921231	7647	9	-348	-769	10	-381	-861	56	200	463	57	236	563
		58	306	760	59	306	760	60	339	852	61	370	941
		62	400	1026	63	428	1107						


```

| 74 305 1104| 75 318 1144| 76 330 1181| 77 341 1213|
| 78 350 1240|
930313 8668 | 30 -69 -393| 31 -77 -412| 32 -85 -429| 33 -92 -445|
| 34 -99 -459| 35 -106 -471| 36 -113 -481|
930417 9169 | 30 130 161| 31 130 161| 32 129 161| 33 128 161|
| 34 127 161| 35 124 151| 36 122 151|
930522 9670 | 30 -456 -1571| 31 -432 -1504| 32 -406 -1432| 33 -379 -1354|
| 34 -350 -1271| 35 -321 -1183|

```

```

*****
** Reference Date: 921128 Orbit: 7166 Start time: 08:34 Stop time: 10:13 **
*****

```

Repeated orbits:

```

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930102 7667 | 33 -603 -1631| 34 -584 -1587| 36 -539 -1480| 37 -514 -1417|
| 38 -486 -1349| 39 -457 -1276|
930206 8168 | 33 -453 -1262| 34 -452 -1255| 36 -444 -1227| 37 -437 -1206|
930313 8669 | 33 -94 -448| 34 -101 -460| 36 -114 -480| 37 -120 -487|
930417 9170 | 36 119 101| 37 116 101| 38 112 91| 39 108 81|
| 40 103 71| 41 98 71|
930522 9671 | 33 -367 -1320| 34 -338 -1235| 36 -277 -1050| 37 -244 -952|
| 40 -143 -636| 41 -109 -525| 42 -74 -412|

```

```

*****
** Reference Date: 921128 Orbit: 7167 Start time: 10:14 Stop time: 11:54 **
*****

```

Repeated orbits:

```

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930102 7668 | 31 -644 -1721| 32 -631 -1694| 33 -615 -1660| 34 -598 -1619|
| 35 -578 -1573| 36 -556 -1520| 37 -531 -1461| 38 -505 -1396|
930206 8169 | 35 -447 -1241| 36 -443 -1227| 37 -437 -1208|
| 38 -431 -1183| 39 -421 -1162| 40 -402 -1104|
930313 8670 | 31 -74 -406| 32 -82 -422| 33 -89 -437| 34 -95 -449|
| 35 -102 -460| 36 -108 -469| 37 -114 -477| 38 -120 -482|
930417 9171 | 32 127 81| 33 126 91| 34 124 81| 35 122 81|
| 36 120 71| 37 117 81| 38 113 71|
930522 9672 | 31 -435 -1515| 32 -410 -1444| 33 -383 -1366| 34 -354 -1284|
| 35 -325 -1197| 36 -294 -1105| 37 -263 -1008| 38 -230 -908|

```

```

*****
** Reference Date: 921128 Orbit: 7168 Start time: 11:55 Stop time: 13:34 **
*****

```

Repeated orbits:

```

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930102 7669 | 27 -671 -1767| 28 -667 -1764| 29 -661 -1755| 30 -652 -1739|
| 31 -640 -1715|
930206 8170 | 27 -426 -1186| 28 -434 -1208| 29 -439 -1225| 30 -444 -1237|
| 31 -446 -1245|
930313 8671 | 27 -47 -335| 28 -55 -356| 29 -62 -375| 30 -69 -393|
| 31 -76 -409| 32 -83 -424| 33 -90 -437| 34 -96 -448|
930417 9172 | 27 124 51| 28 125 61| 29 126 61| 30 127 71|
| 31 127 71| 32 126 71| 33 125 71|
930522 9673 | 27 -512 -1719| 28 -493 -1670| 29 -471 -1614| 30 -448 -1551|

```

```

*****
** Reference Date: 921128 Orbit: 7173 Start time: 20:18 Stop time: 21:57 **
*****

```

Repeated orbits:

```

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930102 7673 | 23 -664 -1710| 24 -671 -1736| 25 -675 -1755| 26 -676 -1767|
| 27 -675 -1773| 35 -575 -1569| 36 -552 -1514| 37 -527 -1453|
930206 8174 | 29 -427 -1192| 30 -431 -1202| 31 -432 -1207| 32 -433 -1207|
| 33 -431 -1203| 34 -429 -1194| 35 -425 -1180| 36 -419 -1161|
| 37 -412 -1138|
| 23 -15 -233| 24 -21 -256| 29 -54 -353| 30 -60 -369|
| 31 -66 -383| 32 -72 -396| 33 -78 -408| 34 -84 -417|
| 35 -90 -426| 36 -95 -432| 37 -100 -437|
930417 9176 | 29 127 71| 30 127 71| 31 127 71| 32 127 71|
| 33 126 61| 34 124 61| 35 122 61| 36 120 51|
| 37 116 41|
930522 9677 | 29 -474 -1621| 30 -451 -1561| 31 -427 -1495| 32 -402 -1423|
| 33 -375 -1346| 34 -346 -1263| 35 -317 -1176| 36 -287 -1084|
| 37 -255 -988|

```

```

*****
** Reference Date: 921128 Orbit: 7174 Start time: 21:58 Stop time: 23:38 **
*****

```

Repeated orbits:

```

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930102 7674 | 28 -669 -1771| 29 -662 -1760| 30 -652 -1742| 31 -640 -1717|
| 32 -625 -1685| 33 -608 -1647| 34 -589 -1602|
930206 8175 | 27 -417 -1161| 28 -422 -1177| 29 -426 -1189| 30 -428 -1196|
| 31 -429 -1198| 32 -429 -1196| 33 -426 -1188| 34 -423 -1177|
930313 8676 | 28 -49 -341| 29 -55 -357| 30 -61 -372| 31 -67 -385|
| 32 -73 -397| 33 -79 -407| 34 -84 -415|
930417 9177 | 30 127 51| 31 126 51| 32 126 51| 33 124 41|
| 34 123 41|
930522 9678 | 30 -441 -1534| 31 -417 -1465| 32 -391 -1391| 33 -363 -1312|
| 34 -334 -1228|

```

```

*****
** Reference Date: 921128 Orbit: 7174 Start time: 21:58 Stop time: 23:38 **
*****

```

Repeated orbits:

```

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930102 7675 | 27 -677 -1778| 28 -674 -1778| 29 -668 -1771| 30 -660 -1757|
| 31 -649 -1736| 32 -636 -1709| 33 -620 -1675| 34 -602 -1634|
930206 8176 | 27 -411 -1145| 28 -417 -1163| 29 -422 -1176| 30 -424 -1185|
| 31 -426 -1189| 32 -426 -1189| 33 -424 -1183| 34 -421 -1173|
| 35 -417 -1159|
930313 8677 | 27 -39 -314| 28 -45 -331| 29 -51 -347| 30 -57 -362|
| 31 -63 -375| 32 -69 -387| 33 -74 -398| 34 -80 -407|
| 35 -85 -414|
930417 9178 | 27 122 11| 28 123 11| 29 124 11| 30 125 11|
| 31 125 11| 32 123 11| 33 124 11| 34 122 11|
| 35 120 91|
930522 9679 | 27 -517 -1730| 28 -498 -1684| 29 -478 -1631| 30 -455 -1573|
| 31 -427 -1508| 32 -406 -1437| 33 -380 -1361| 34 -352 -1279|

```

```

| 31 -424 -1483| 32 -397 -1409| 33 -370 -1330| 34 -341 -1245|

```

```

*****
** Reference Date: 921128 Orbit: 7169 Start time: 13:35 Stop time: 15:15 **
*****

```

Repeated orbits:

```

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930102 7670 | 26 -673 -1758| 27 -673 -1764| 28 -669 -1764|
| 26 -410 -1140| 27 -420 -1168| 28 -428 -1191| 32 -444 -1237|
| 33 -444 -1237| 34 -443 -1231|
930313 8672 | 26 -35 -299| 27 -42 -321| 28 -49 -342| 32 -77 -410|
| 33 -84 -424| 34 -90 -435|
930417 9173 | 26 121 41| 27 123 41| 28 125 51| 32 127 71|
| 33 126 71| 34 125 61|
930522 9674 | 26 -538 -1780| 27 -521 -1741| 28 -503 -1696| 32 -411 -1449|
| 33 -385 -1373| 34 -357 -1292|

```

```

*****
** Reference Date: 921128 Orbit: 7170 Start time: 15:16 Stop time: 16:36 **
*****

```

Repeated orbits:

```

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930102 7671 | 37 -519 -1432| 38 -492 -1365| 39 -463 -1292| 40 -432 -1214|
930206 8172 | 32 -440 -1228| 33 -440 -1224| 34 -437 -1216| 35 -433 -1203|
| 36 -428 -1185| 37 -421 -1162| 38 -412 -1135| 39 -402 -1104|
| 40 -391 -1068|
| 32 -78 -410| 33 -84 -422| 34 -90 -433| 35 -96 -441|
| 36 -101 -449| 37 -107 -454| 38 -112 -458| 39 -116 -459|
| 40 -121 -459|
930417 9174 | 32 127 71| 33 126 71| 34 124 71| 35 122 61|
| 36 119 61| 37 116 51| 38 113 51| 39 109 41|
| 40 104 31| 42 94 11| 43 88 11|
930522 9675 | 33 -372 -1336| 34 -343 -1253| 35 -314 -1165| 36 -283 -1072|
| 37 -251 -975| 38 -219 -874| 39 -185 -770| 40 -151 -663|

```

```

*****
** Reference Date: 921128 Orbit: 7171 Start time: 16:57 Stop time: 18:36 **
*****

```

Repeated orbits:

```

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930102 7672 | 35 -560 -1533| 36 -536 -1474| 37 -510 -1410|
930206 8173 | 30 -435 -1214| 31 -436 -1217| 32 -436 -1216| 33 -434 -1210|
| 34 -431 -1198| 35 -426 -1183| 36 -420 -1162| 37 -412 -1137|
930313 8674 | 30 -65 -382| 31 -72 -396| 32 -78 -409| 33 -84 -420|
| 34 -90 -429| 35 -95 -437| 36 -101 -443| 37 -106 -447|
| 30 128 71| 31 127 71| 32 127 71| 35 121 61|
| 36 118 61| 37 115 51|
930522 9676 | 30 -438 -1524| 31 -413 -1455| 32 -387 -1380| 33 -359 -1300|
| 34 -330 -1214| 35 -300 -1124| 36 -269 -1030| 37 -237 -932|

```

```

*****
** Reference Date: 921128 Orbit: 7172 Start time: 18:37 Stop time: 20:17 **
*****

```

```

*****
** Reference Date: 921128 Orbit: 7175 Start time: 23:39 Stop time: 01:19 **
*****

```

Repeated orbits:

```

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930102 7676 | 26 -679 -1778| 27 -677 -1782| 28 -673 -1779| 29 -666 -1770|
| 30 -657 -1753| 31 -645 -1729| 98 121 525| 99 80 417|
| 100 39 307|
930206 8177 | 26 -407 -1129| 27 -413 -1149| 28 -418 -1164| 29 -421 -1174|
| 30 -423 -1180| 31 -423 -1181| 98 140 587| 99 118 520|
| 100 97 451|
930313 8678 | 26 -37 -305| 27 -43 -323| 28 -49 -339| 29 -54 -354|
| 30 -60 -367| 31 -65 -379| 52 -121 -269| 53 -120 -248|
| 98 61 340| 99 61 324| 100 61 306|
930417 9179 | 26 118 -31| 27 120 -21| 28 122 -21| 29 123 -21|
| 30 123 -21| 31 123 -21| 52 22 -81| 53 14 -81|
| 58 -23 -51| 59 -30 -41|
930522 9680 | 26 -528 -1756| 27 -510 -1714| 28 -491 -1665| 29 -470 -1610|
| 30 -447 -1549| 31 -422 -1481| 52 255 706| 53 284 813|
| 58 413 1293| 59 434 1376| 98 -183 -227| 99 -217 -343|
| 100 -250 -458|

```

```

*****
** Reference Date: 921129 Orbit: 7176 Start time: 01:20 Stop time: 02:59 **
*****

```

Repeated orbits:

```

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930103 7677 | 27 -677 -1786| 28 -672 -1780| 29 -665 -1768| 30 -654 -1749|
| 35 155 349| 56 194 458| 57 233 565| 58 270 670|
930207 8178 | 27 -414 -1153| 28 -418 -1165| 29 -420 -1172| 30 -421 -1175|
930314 8679 | 27 -46 -332| 28 -52 -347| 29 -57 -361| 30 -62 -373|
| 37 -95 -417| 38 -99 -417| 39 -103 -415| 40 -106 -411|
| 41 -109 -406| 42 -111 -400| 43 -113 -391|
930418 9180 | 27 119 -91| 28 120 -81| 29 121 -81| 30 121 -81|
930523 9681 | 27 -504 -1699| 28 -484 -1647| 29 -462 -1589| 30 -438 -1525|
| 37 -236 -929| 38 -203 -826| 39 -169 -721| 40 -135 -612|
| 41 -100 -501| 42 -66 -389|

```

```

*****
** Reference Date: 921129 Orbit: 7177 Start time: 03:00 Stop time: 04:40 **
*****

```

Repeated orbits:

```

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930103 7678 | 25 -680 -1771| 26 -681 -1784| 27 -681 -1790| 28 -677 -1789|
930207 8179 | 27 -504 -1699| 28 -484 -1647| 29 -462 -1589| 30 -438 -1525|
930314 8680 | 25 -34 -293| 26 -39 -310| 27 -44 -327| 28 -50 -342|
930418 9181 | 27 115 -161| 28 117 -151|
930523 9682 | 27 -516 -1730| 28 -497 -1683|

```

```

*****
** Reference Date: 921129 Orbit: 7178 Start time: 04:41 Stop time: 06:20 **
*****

```

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930103	7679	39	-469	-1311	40	-437	-1232	41	-405	-1148	42	-370	-1059
		43	-334	-967	44	-297	-870	45	-259	-771	46	-220	-668
		47	-181	-563									
930207	8180	39	-357	-977	40	-343	-936	41	-329	-890	42	-313	-841
		43	-296	-789	44	-279	-734	45	-260	-675	46	-241	-614
		47	-220	-551									
930314	8681	39	-99	-405	40	-101	-401	41	-104	-395	42	-106	-387
		43	-108	-378	44	-109	-367	45	-111	-355	46	-111	-341
		47	-112	-326									

** Reference Date: 921129 Orbit: 7179 Start time: 06:21 Stop time: 08:01 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930207	8181	74	301	1100	75	309	1127	76	316	1149	77	322	1167

** Reference Date: 921129 Orbit: 7180 Start time: 08:02 Stop time: 09:42 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930103	7681	30	-665	-1777	31	-653	-1754	32	-639	-1724	33	-623	-1687
		34	-604	-1644	35	-583	-1594	36	-560	-1538	37	-535	-1476
		38	-507	-1409	39	-478	-1336	40	-447	-1257	41	-414	-1174
		42	-380	-1086									
930207	8182	30	-413	-1154	31	-411	-1149	32	-408	-1140	33	-404	-1127
		34	-398	-1109	35	-391	-1087	36	-382	-1061	37	-372	-1030
		38	-361	-995	39	-349	-957	40	-335	-914			
930314	8683	30	-63	-374	31	-67	-382	32	-71	-389	33	-75	-394
		34	-78	-398	35	-82	-400	36	-85	-401	37	-88	-400
		38	-91	-399	39	-94	-394	40	-96	-388			
930418	9184	30	113	-30	31	113	-29	34	111	-27	35	109	-27
		36	107	-26	37	104	-25	38	101	-24	39	97	-23
		40	93	-22	41	89	-21						
930523	9685	30	-449	-1556	31	-424	-1488	32	-398	-1413	33	-370	-1334
		34	-341	-1249	35	-311	-1159	36	-280	-1065	40	-147	-651
		41	-112	-540	42	-77	-427	43	-42	-313			

** Reference Date: 921129 Orbit: 7181 Start time: 09:43 Stop time: 11:22 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930103	7682	33	-617	-1675	34	-598	-1629	35	-576	-1577	36	-552	-1519
		37	-525	-1454	38	-497	-1384	39	-467	-1309	40	-436	-1229
		41	-402	-1143	42	-368	-1054						
930207	8183	33	-398	-1110	34	-391	-1090	35	-383	-1065	36	-374	-1036

** Reference Date: 921129 Orbit: 7185 Start time: 16:25 Stop time: 18:05 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930103	7686	35	-589	-1611	36	-566	-1556	37	-540	-1494			
930207	8187	31	-393	-1100	32	-388	-1086	33	-382	-1067	34	-374	-1045
		35	-365	-1018	36	-355	-988	37	-344	-953			
930314	8688	25	-41	-313	26	-44	-325	31	-60	-362	32	-63	-365
		33	-65	-367	34	-68	-367	35	-70	-367	36	-72	-364
		37	75	-361									
930418	9189	31	115	-25	32	115	-24	33	114	-23	35	111	-22
		36	109	-21	37	104	-20						
930523	9690	31	-414	-1460	32	-388	-1386	33	-360	-1306	34	-331	-1221
		35	-301	-1131	36	-270	-1037	37	-238	-939			

** Reference Date: 921129 Orbit: 7186 Start time: 18:06 Stop time: 19:45 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930103	7687	24	-686	-1788	25	-689	-1806	26	-690	-1816	27	-688	-1819
		34	-602	-1645	35	-580	-1593	36	-557	-1535	37	-530	-1470
		40	-441	-1245	41	-408	-1160						
930207	8188	30	-391	-1095	31	-386	-1083	32	-381	-1066	33	-374	-1045
		34	-365	-1020	35	-356	-991	36	-345	-958	37	-333	-921
930314	8689	30	-56	-354	31	-59	-358	32	-62	-360	33	-64	-361
		34	-66	-360	35	-68	-358	36	-70	-355	37	-72	-350
930418	9190	30	116	-24	31	116	-23	35	111	-20	36	108	-19
		37	105	-18	40	94	-16	41	89	-15			
930523	9691	30	-428	-1498	31	-402	-1427	32	-375	-1350	33	-347	-1268
		34	-317	-1181	35	-287	-1089	36	-255	-993	37	-223	-894

** Reference Date: 921129 Orbit: 7187 Start time: 19:46 Stop time: 21:26 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930103	7688	26	-690	-1812	27	-689	-1820	28	-686	-1820	29	-681	-1814
		30	-673	-1800	31	-662	-1779	32	-649	-1751	33	-633	-1716
		34	-615	-1675	35	-595	-1627						
930207	8189	26	-391	-1091	27	-393	-1097	28	-393	-1099	29	-392	-1097
		30	-389	-1091	31	-385	-1080	32	-380	-1065	33	-373	-1045
		34	-365	-1022	35	-356	-994						
930314	8690	26	-43	-320	27	-46	-329	28	-48	-336	29	-51	-343
		30	-53	-348	31	-56	-351	32	-58	-354	33	-61	-355
		34	-63	-354	35	-65	-353						
930418	9191	26	110	-28	27	112	-27	28	114	-26	29	115	-25
		30	116	-24	31	116	-23	32	116	-22	33	115	-22
		34	114	-21	35	112	-20						
930523	9692	26	-524	-1745	27	-506	-1703	28	-486	-1653	29	-464	-1597
		30	-441	-1535	31	-417	-1467	32	-390	-1393	33	-363	-1314
		34	-334	-1230	35	-304	-1141						

930314	8684	37	-363	-1003	38	-351	-965	39	-338	-924	40	-326	-885
		43	-283	-833	44	-270	-800	45	-257	-767	46	-245	-734
930418	9185	34	110	-28	35	108	-27	36	105	-26	37	102	-25
		38	99	-24	39	96	-23	40	91	-22			
930523	9686	33	-358	-1296	34	-328	-1209	35	-297	-1118	36	-266	-1022
		37	-233	-922	40	-132	-602	41	-97	-491	42	-62	-377
		43	-27	-262									

** Reference Date: 921129 Orbit: 7182 Start time: 11:23 Stop time: 13:03 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930103	7683	31	-658	-1767	32	-645	-1738	33	-629	-1703			
930207	8184	31	-406	-1134	32	-402	-1124	33	-397	-1109	34	-391	-1090
		35	-383	-1067	36	-374	-1040						
930314	8685	31	-64	-376	32	-68	-381	33	-71	-386	34	-75	-388
		35	-78	-390	36	-81	-389						
930418	9186	31	113	-31	32	113	-30	33	112	-29	34	111	-28
		35	109	-27									
930523	9687	31	-426	-1493	32	-400	-1420	33	-373	-1341	34	-344	-1257
		35	-314	-1168	36	-283	-1074						

** Reference Date: 921129 Orbit: 7183 Start time: 13:04 Stop time: 14:43 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930103	7684	48	-146	-470	49	-105	-360	50	-63	-248	51	-22	-135
		52	19	-22	55	142	316	56	182	427			
930207	8185	48	-165	-389	49	-143	-321	50	-121	-252	51	-99	-181
		52	-77	-110	55	-9	104	56	13	176	62	140	583
		63	160	644	64	178	704	65	196	760	66	212	814
930314	8686	48	-92	-252	49	-91	-233	50	-90	-213	51	-89	-192
		52	-68	-170	55	-62	-101	56	-80	-77			
930523	9688	48	141	305	49	174	420	50	207	533	51	238	644
		52	268	752	55	352	1060	56	377	1155			

** Reference Date: 921129 Orbit: 7184 Start time: 14:44 Stop time: 16:24 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
930207	8186	33	-389	-1088	34	-383	-1068	35	-374	-1044	36	-365	-1016
		37	-355	-984	38	-343	-947						
930314	8687	33	-67	-373	34	-69	-375	35	-72	-375	36	-75	-374
		37	-77	-371	38	-79	-367						
930418	9188	33	114	-26	34	112	-25	35	111	-24	36	109	-23
		37	106	-22	38	103	-21						
930523	9689	34	-345	-1261	35	-315	-1173	36	-285	-1080	37	-253	-984
		38	-220	-883									

930524 9695 | 26 -521 -1740| 27 -503 -1695| 28 -482 -1644| 29 -460 -1586|
30 -437 -1522	31 -411 -1452	32 -386 -1382	33 -361 -1322
38 -201 -825	39 -167 -720	40 -133 -612	41 -98 -502
42 -64 -389	43 -29 -275		

** Reference Date: 921130 Orbit: 7191 Start time: 02:29 Stop time: 04:08 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930208	8193	79	294	1100	80	289	1087	81	283	1070	82	276	1048

** Reference Date: 921130 Orbit: 7192 Start time: 04:09 Stop time: 05:49 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930104	7693	40	-467	-1312	41	-434	-1230	42	-401	-1142	43	-365	-1050
		44	-328	-954	45	-290	-855	46	-252	-752	47	-212	-646
		48	-171	-537	49	-130	-427						
930208	8194	40	-263	-719	41	-246	-667	42	-228	-613	43	-210	-556
		44	-191	-497	45	-171	-436	46	-151	-373	47	-131	-309
		48	-110	-243	49	-89	-176						
930315	8695	40	-60	-289	41	-60	-276	42	-60	-262	43	-60	-248
		44	-59	-232	45	-59	-215	46	-58	-197	47	-57	-178
		48	-56	-159	49	-55	-139						

** Reference Date: 921130 Orbit: 7193 Start time: 05:50 Stop time: 07:29 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930104	7694	41	-422	-1198	42	-388	-1109	43	-352	-1016	44	-315	-918
		45	-276	-817	46	-237	-712						
930208	8195	41	-233	-629	42	-215	-573	43	-196	-515	44	-177	-455
		45	-157	-393	46	-136	-329	76	299	1108	77	298	1107
		78	295	1101	79	291	1091	80	285	1077			
930315	8696	41	-58	-263	42	-57	-248	43	-56	-232	44	-56	-216
		45	-55	-198	46	-54	-179						

** Reference Date: 921130 Orbit: 7194 Start time: 07:30 Stop time: 09:10 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930104	7695	16	-550	-1352	17	-575	-1428	19	-619	-1562	20	-638	-1620
		30	-682	-1824	31	-672	-1805	32	-659	-1779	33	-644	-1746
		34	-627	-1706	35	-607	-1660	36	-585	-1607			

930208	8199	30	-659	-1780	31	-622	-1683	32	-585	-1572	33	-548	-1466
		34	-512	-1352	35	-475	-1247	36	-438	-1142	37	-401	-1037
930315	8700	27	-53	-347	28	-53	-347	30	-52	-343	31	-52	-339
		32	-52	-333	30	-52	-333	31	-52	-333	32	-52	-328
930419	9201	27	104	-491	28	106	-471	30	109	-431	31	109	-411
		32	110	-391	30	112	-361	31	112	-352	32	111	-342
930524	9702	27	-503	-1695	28	-482	-1643	30	-436	-1520	31	-410	-1450
		32	-383	-1374	30	210	537	51	241	648	52	272	756

** Reference Date: 921130 Orbit: 7198 Start time: 14:13 Stop time: 15:52 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930104	7699	29	-687	-1837	30	-679	-1821	31	-667	-1798	32	-653	-1768
		33	-637	-1731	34	-618	-1688	35	-597	-1637	36	-573	-1580
		37	-548	-1517	38	-520	-1449	51	-34	-164	52	8	-49
		53	50	66									
930208	8200	29	-360	-1014	30	-352	-993	31	-343	-969	32	-334	-941
		33	-322	-909	34	-310	-874	35	-297	-835	36	-283	-793
		37	-268	-747	38	-252	-699	51	3	101	52	23	167
		53	44	233									
930315	8701	29	-51	-340	30	-50	-336	31	-50	-331	32	-49	-324
		34	-48	-308	35	-47	-298	36	-46	-286	37	-45	-274
		51	-25	-121	52	-23	91	53	-21	31			
930419	9202	29	110	-41	30	111	-38	31	111	-36	32	111	-34
		34	110	-29	35	108	-27	36	107	-24	37	104	-22
		38	101	-20	51	33	141	52	26	17	53	19	20
930524	9703	29	-448	-1552	30	-423	-1485	31	-397	-1412	32	-369	-1334
		34	-311	-1163	35	-280	-1070	36	-248	-974	37	-215	-873
		38	-182	-770	51	255	695	52	284	802	53	313	905

** Reference Date: 921130 Orbit: 7199 Start time: 15:53 Stop time: 17:33 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930104	7700	1	-610	-1669	36	-588	-1616	37	-564	-1557	38	-537	-1492
		39	-509	-1421									
		1	-88	-68	2	-109	-134	3	-130	-200	4	-150	-265
930208	8201	32	-335	-945	33	-324	-915	34	-312	-880	35	-299	-843
		36	-285	-802	37	-271	-758	38	-255	-711	39	-238	-661
930315	8702	1	-36	101	2	-38	-121	3	-39	-34	32	-47	-322
		33	-46	-314	34	-45	-306	35	-44	-296	36	-43	-284
		37	-42	-272	38	-41	-259	39	-39	-244			
930419	9203	1	-52	-41	2	-45	-44	3	-39	-47	32	113	-31
		33	113	-29	35	111	-24	36	109	-22	37	107	-19
		38	105	-17	39	102	-15						
930524	9704	1	-320	-670	2	-350	-778	3	-379	-883	4	-406	-984
		32	-383	-1375	33	-355	-1294	34	-326	-1209	35	-296	-1119
		36	-264	-1025	37	-232	-927	38	-199	-825	39	-166	-720

** Reference Date: 921130 Orbit: 7200 Start time: 17:34 Stop time: 19:14 **

930208	8196	16	-324	-854	17	-336	-893	19	-355	-960	20	-363	-988
		30	-371	-1042	31	-364	-1024	32	-357	-1003	33	-348	-977
		34	-337	-948	35	-326	-915	36	-314	-878			
930315	8697	16	-39	-235	17	-41	-251	19	-44	-279	20	-45	-292
		30	-55	-350	31	-53	-348	32	-56	-346	33	-56	-342
		34	-56	-336	35	-56	-330	36	-56	-322			
930419	9198	16	53	-60	17	59	-60	19	71	-60	20	76	-59
		35	106	-38	36	104	-36	37	102	-34	38	99	-32
		39	96	-29	40	93	-27						
930524	9699	19	-600	-1866	20	-597	-1873	30	-447	-1550	31	-422	-1481
		32	-395	-1407	33	-367	-1328	34	-338	-1243	35	-308	-1153
		36	-277	-1059	38	-212	-860	39	-178	-754	40	-144	-646

** Reference Date: 921130 Orbit: 7195 Start time: 09:11 Stop time: 10:51 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930104	7696	16	-576	-1387	37	-551	-1525	38	-524	-1457	39	-495	-1384
		40	-464	-1305	41	-431	-1221	42	-397	-1133	43	-361	-1040
		44	-324	-943									
930208	8197	36	-303	-848	37	-289	-806	38	-274	-760	39	-258	-711
		40	-241	-660	41	-224	-606	42	-205	-549			
930315	8698	36	-54	-313	37	-54	-302	38	-54	-291	39	-53	-278
		40	-52	-264	41	-52	-249						
930419	9199	36	103	-35	37	101	-32	38	99	-30	39	95	-27
		40	92	-25	41	88	-22						
930524	9700	36	-262	-1015	37	-230	-916	38	-196	-812	39	-162	-706
		40	-128	-597	41	-93	-486	42	-58	-372	43	-23	-257

** Reference Date: 921130 Orbit: 7196 Start time: 10:52 Stop time: 12:31 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930104	7697	32	-649	-1759	33	-632	-1720	34	-613	-1675	35	-591	-1623
		36	-567	-1565	42	-534	-1098	43	-547	-1004	44	-510	-905
		45	-271	-803	46	-231	-698						
930208	8198	32	-341	-961	33	-331	-930	34	-319	-896	35	-306	-858
		36	-292	-816									
930315	8699	32	-53	-335	33	-53	-329	34	-53	-321	35	-52	-312
		36	-52	-301									
930419	9200	33	108	-39	34	107	-36	35	105	-34	36	103	-31
930524	9701	30	-423	-1486	31	-397	-1412	32	-369	-1333	33	-340	-1249
		34	-310	-1160	35	-279							

 ** Reference Date: 921130 Orbit: 7203 Start time: 22:36 Stop time: 00:15 **

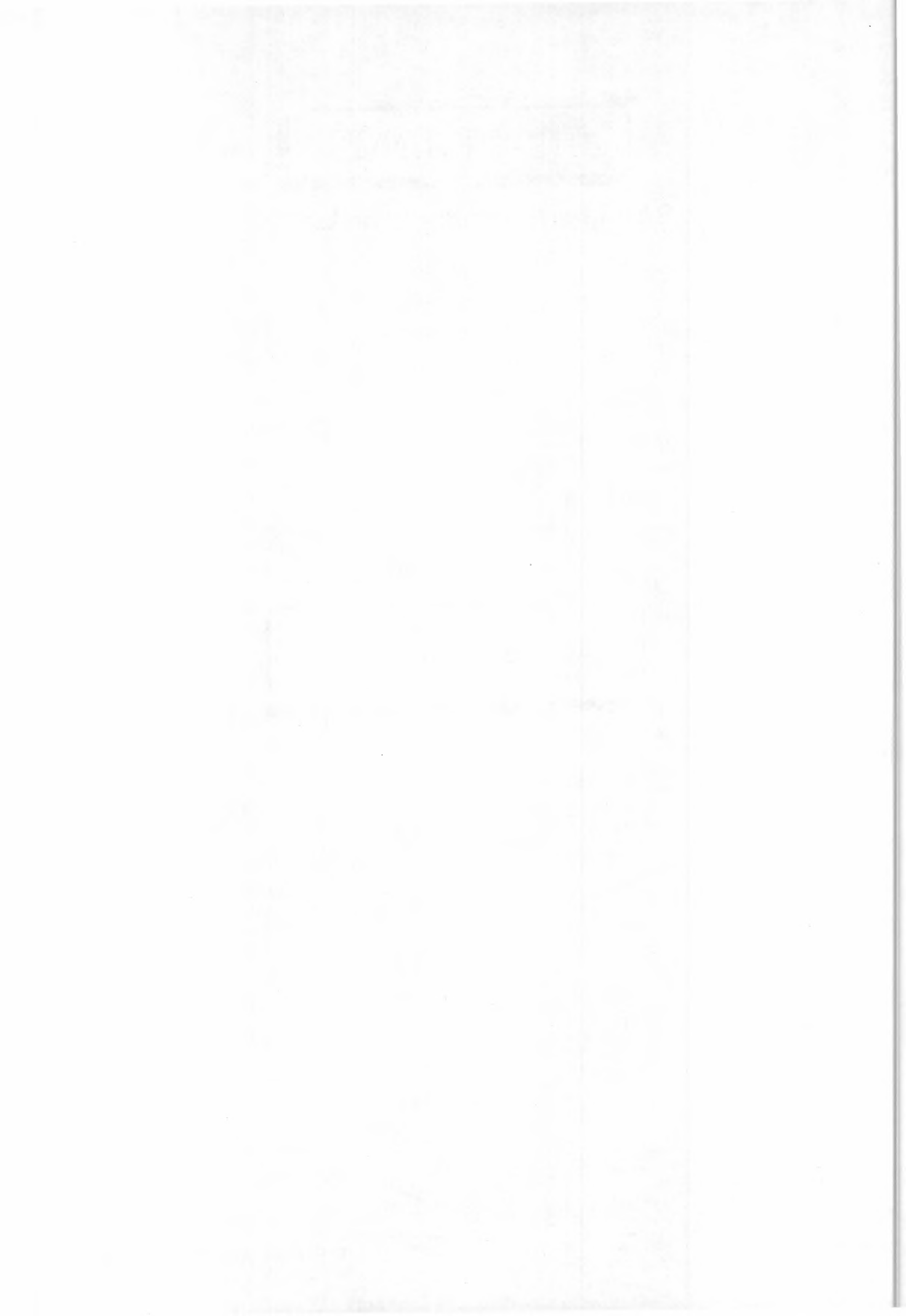
Repeated orbits:

date YYMMDD	orbit (nr)	time MM [m]	time T[m]	time MM [m]	time T[m]	time MM [m]	time T[m]	time MM [m]	time T[m]
930104	7704	24 -692 -1808	25 -696 -1829	26 -698 -1843	27 -697 -1849				
		28 -694 -1848	29 -688 -1840	30 -679 -1824	31 -668 -1801				
		32 -654 -1772	33 -638 -1735	34 -619 -1692					
930208	8205	27 -356 -1003	28 -349 -985	29 -340 -963	30 -331 -938				
		31 -320 -908	32 -309 -876	33 -296 -839	34 -282 -800				
930315	8706	27 -48 -334	28 -46 -329	29 -45 -323	30 -43 -315				
		31 -41 -307	32 -39 -297	33 -37 -286	34 -36 -274				
930419	9207	27 110 -34	28 112 -32	29 114 -29	30 115 -27				
		31 116 -24	32 116 -22	33 115 -19	34 114 -17				
930524	9708	27 -485 -1649	28 -463 -1593	29 -440 -1531	30 -415 -1464				
		31 -389 -1390							

ERS-1 FRINGE

SAR Interferometry Orbit Listing

December 1992



```

date      orbit  time  ||      time  ||      time  ||      time  ||
YYMMDD    (nr)  HH  (m)  (m)  HH  (m)  (m)  HH  (m)  (m)  HH  (m)  (m)

```

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	MM	[n]	T	MM	[n]	T	MM	[n]	T	MM	[n]	T	MM	[n]	T

930105 7717 | 27 -711 -1816 | 28 -704 -1799 | 29 -694 -1775 | 30 -682 -1744 |
31 -668 -1706 | 32 -650 -1661 | 33 -631 -1609 | 34 -609 -1552 |
930209 8218 | 27 -322 -9124 | 28 -309 -8800 | 29 -296 -8431 | 30 -281 -8021 |
31 -265 -7580 | 32 -248 -7111 | 33 -231 -6611 | 34 -213 -6099 |
930316 8719 | 27 -46 -324 | 28 -41 -308 | 29 -35 -291 | 30 -30 -273 |
31 -24 -254 | 32 -19 -234 | 33 -13 -213 | 34 -8 -191 |
930420 9220 | 27 120 7 | 28 126 23 | 29 131 38 | 30 135 54 |
31 139 69 | 32 142 84 | 33 145 98 | 34 147 112 |
930525 9721 | 27 -466 -1597 | 28 -443 -1536 | 29 -418 -1469 | 30 -391 -1396 |
31 -363 -1318 | 32 -334 -1235 | 33 -303 -1147 | 34 -272 -1055 |

** Reference Date: 921201 Orbit: 7217 Start time: 22:04 Stop time: 23:44 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930105	7718	13	-534	-1281	14	-562	-1361	27	-713	-1819	28	-707	-1805
		29	-699	-1784	30	-687	-1756	31	-674	-1721	32	-658	-1679
		33	-639	-1631	34	-618	-1575						
930209	8219	13	-372	-969	14	-378	-993	27	-327	-926	28	-314	-893
		29	-300	-856	30	-286	-817	31	-270	-774	32	-254	-727
		33	-235	-758	34	-216	-707						
930316	8720	13	-112	-401	14	-109	-406	27	-49	-332	28	-43	-316
		29	-38	-299	30	-32	-281	31	-26	-262	32	-20	-242
		33	-15	-220	34	-9	-198	35	-3	-176			
930420	9221	13	-20	-212	14	-9	-200	27	117	0	28	124	17
		29	130	34	30	135	50	31	140	66	32	143	82
		33	147	98	34	149	113	35	151	128			
930525	9722	13	-591	-1719	14	-597	-1759	27	-479	-1630	28	-457	-1572
		29	-432	-1509	30	-406	-1439	31	-379	-1364	32	-350	-1283
		33	-321	-1198	34	-290	-1108						

** Reference Date: 921201 Orbit: 7218 Start time: 23:45 Stop time: 01:24 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930105	7719	27	-710	-1811	28	-702	-1793	29	-692	-1768	30	-680	-1736
		31	-665	-1691	32	-650	-1650	33	-631	-1609	34	-609	-1552
930209	8220	27	-320	-907	28	-306	-872	29	-292	-833	30	-277	-791
		31	-260	-746	32	-240	-697	33	-220	-647	34	-200	-597
		35	220	753	37	233	800	58	246	844	59	257	885
		99	-190	-325	100	-209	-388						
930316	8721	27	-47	-325	28	-41	-308	29	-35	-290	30	-29	-271
		31	-23	-251	32	-16	-237	33	-9	-219	34	-3	-200
		35	69	336	37	69	352	58	68	369	59	68	381
		99	-122	-192	100	-124	-216						
930420	9222	27	120	8	28	127	26	29	133	43	30	138	60
		31	142	77	32	147	99	33	151	100	34	153	112
		35	147	98	37	151	100	58	164	899	59	172	927
930525	9723	27	-471	-1609	28	-447	-1548	29	-422	-1482	30	-396	-1410
		31	-368	-1332	32	-340	-1264	33	-318	-1197	34	-291	-1129
		35	416	1274	57	437	1357	58	455	1434	59	472	1507
		60	487	1573	99	-300	-552	100	-331	-662			

** Reference Date: 921202 Orbit: 7219 Start time: 01:25 Stop time: 03:05 **

YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930106	7724	34	-585	-1483	35	-559	-1413	36	-530	-1337	40	-400	-984
		41	-364	-885	42	-327	-783						
930210	8225	34	-185	-534	35	-164	-483	36	-143	-411	37	-121	-347
		38	29	-51	39	36	-22	40	42	7			
930421	9227	34	169	169	35	172	189	36	175	208	37	177	227
		38	178	244	39	178	261	40	178	276	41	176	291
930526	9728	34	-272	-1056	35	-239	-958	36	-205	-856	40	-65	-420
		41	-30	-306	42	5	-190						

** Reference Date: 921202 Orbit: 7224 Start time: 09:48 Stop time: 11:28 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930106	7725	33	-619	-1572	34	-595	-1510	35	-570	-1443	36	-543	-1369
		37	-513	-1290	38	-482	-1206	39	-449	-1117	40	-415	-1024
		41	-379	-927	42	-342	-825						
930210	8226	33	-213	-615	34	-193	-557	35	-172	-496	36	-150	-434
		37	-128	-370	38	-106	-305						
930317	8727	33	-8	-201	34	0	-173	35	7	-146	36	14	-117
		37	21	-88	38	29	-59	39	35	-29			
930421	9228	35	175	190	36	178	210	37	181	230	38	183	249
		39	184	267	40	184	284						
930526	9729	33	-320	-1198	34	-288	-1106	35	-256	-1010	36	-223	-910
		37	-189	-807	40	-83	-479	41	-48	-366	42	-12	-251

** Reference Date: 921202 Orbit: 7225 Start time: 11:29 Stop time: 13:08 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930106	7726	31	-648	-1649	32	-628	-1596	33	-605	-1536	38	-543	-1369
		39	-482	-1206									
930210	8227	31	-240	-691	32	-220	-636	33	-200	-579	34	-179	-519
		35	-158	-457	36	-136	-393						
930317	8728	31	-18	-237	32	-10	-210	33	-2	-183	34	5	-154
		35	13	-125	36	-151	-255	37	-155	-282			
930421	9229	31	159	120	32	166	144	33	172	168	34	177	191
		35	184	267	40	184	284						
930526	9730	31	-366	-1327	32	-336	-1242	33	-305	-1153	34	-272	-1059
		35	-239	-962	38	-280	-468	39	-313	-581			

** Reference Date: 921202 Orbit: 7226 Start time: 13:09 Stop time: 14:49 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930210	8228	48	123	401	49	143	466	50	163	529	51	181	590
		93	253	49	97	279	50	100	305	51	102	329	
930421	9230	48	171	413	49	165	419	50	157	423	51	149	426

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930106	7720	27	-712	-1816	28	-706	-1801	29	-697	-1779	38	-510	-1282
		39	-478	-1198	40	-446	-1109	41	-411	-1015	42	-376	-918
		43	-339	-817									
930210	8221	27	-326	-922	28	-313	-888	29	-298	-850			
		30	-281	-802									
930317	8722	27	-51	-337	28	-45	-320	29	-39	-302			
		30	-34	-303									
930526	9724	27	-485	-1644	28	-462	-1587	29	-438	-1523	38	-163	-726
		39	-129	-619	40	-94	-509	41	-59	-397	42	-24	-283
		43	10	-168									

** Reference Date: 921202 Orbit: 7221 Start time: 04:46 Stop time: 06:26 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930106	7722	39	-474	-1184	40	-441	-1094	41	-406	-1000	42	-370	-902
		43	-333	-800	44	-295	-695	45	-255	-588	46	-215	-478
		47	-175	-366									
930210	8223	39	-106	-300	40	-84	-235	41	-62	-169	42	-41	-102
		43	-19	-34	44	2	32	45	24	100	46	45	167
		47	66	234									
930317	8724	39	25	-61	40	31	-34	41	36	-6	42	42	21
		43	47	49	44	52	76	45	56	104	46	61	131
		47	65	158									
930421	9225	39	166	219	40	166	234	41	165	248	42	163	261
		43	160	273	44	156	284	45	152	294	46	147	303
		47	141	311									
930526	9726	39	-133	-633	40	-98	-523	41	-63	-410	42	-27	-297
		43	7	-181	44	42	-65	45	77	50	46	112	166

** Reference Date: 921202 Orbit: 7222 Start time: 06:27 Stop time: 08:07 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930106	7723	27	-709	-1807	28	-701	-1787	29	-690	-1760	30	-676	-1725
		31	-661	-1684									

date	orbit	time		time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930106	7731	28	-682	-1734	29	-657	-1695	30	-649	-1649	31	-629	-1596				
		32	-606	-1537	33	-582	-1472	34	-555	-1401	35	-527	-1324				
930210	8232	27	-296	-843	28	-277	-795	29	-258	-743	30	-238	-688				
		31	-217	-630	32	-196	-570	33	-174	-508	34	-152	-443				
		35	-129	-371													
930317	8733	28	-34	-287	29	-24	-259	30	-15	-230	31	-5	-200				
		32	3	-170	33	13	-138	34	22	-107	35	31	-75				
930421	9234	28	151	90	29	162	120	30	172	150	32	190	208				
		33	210	190	34	242	262	35	272	288							
930526	9735	28	-436	-1519	29	-410	-1449	30	-382	-1371	31	-353	-1292				
		32	-322	-1206	33	-291	-1116	34	-258	-1021	35	-225	-922				

[illegible]

Repeated orbits:														
date	orbit	time			time			time			time			
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	[s]
930107	7735	2	-259	-494	13	-618	-1506	14	-639	-1569	36	-486	-1212	
		37	-453	-1123	38	-419	-1030	39	-383	-933	40	-346	-832	
		41	-307	-727										
930211	8236	13	-440	-1157	14	-439	-1163	36	-95	-281	37	-70	-209	
		38	-46	-136	39	-21	-63	40	3	9	41	-27	83	
930318	8737	13	-175	-567	14	-168	-562	36	47	-25	37	56	91	
		38	65	44	39	74	79	40	83	114	41	91	149	
930422	9238	13	-9	-406	14	-76	-331	36	228	348	37	233	375	
		38	237	40	39	247	425	40	243	447	41	244	468	
930527	9739	13	-615	-1778	14	-619	-1813	36	-200	-849	37	-165	-743	
		38	-130	-634	39	-94	-523	40	-58	-410	41	-22	-295	

[illegible]

Repeated orbits:														
Y	DATE	orbit	time	time	time	time	time	time	time	time	time	time	time	time
		[nx]	[MM]	[SS]	[Tm]	[MM]	[SS]	[Tm]	[MM]	[SS]	[Tm]	[MM]	[SS]	[Tm]
930107	7740	32	-580	-1461	33	-552	-1387	34	-522	-1308	35	-491	-1223	
		36	-458	-1134	37	-423	-1040	41	-271	-627	42	-230	-516	
		43	-189	-404	44	-147	-289	45	-105	-174				
930211	8241	32	-174	-508	33	-149	-437	34	-123	-364	35	-97	-289	
		36	-71	-214	37	-45	-138							
930422	9243	32	-511	-1254	42	-275	-573	43	-275	-593	44	-273	-610	
		45	-271	-625										
930527	9744	30	-387	-1389	31	-357	-1305	32	-325	-1217	33	-293	-1124	
		34	-259	-1027	35	-225	-926	36	-189	-821	37	-154	-713	
		41	-8	-258	42	-27	-140	43	-64	-82				

Repeated orbits:													
date	orbit	time	time	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930107	7741	27	-677	-1715	28	-659	-1669	49	88	360	50	129	474
		51	169	586	52	209	697	53	247	804	60	476	1450
		61	501	1522									
930211	8242	27	-280	-799	28	-257	-738	49	256	784	50	274	844
		51	291	901	52	306	954	53	321	1041			
930318	8743	49	170	492	50	173	517	51	175	541	52	177	562
		53	177	581									
930422	9244	27	153	97	28	168	140	49	253	682	50	244	683
		51	168	562	52	224	678	53	212	725			
930527	9745	27	-457	-1573	28	-430	-1504	49	284	725	50	314	833
		51	342	938	52	370	1039	53	396	1137			

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Repeated orbits:
date   orbit |time ||   _ |time ||   _ |time ||   _ |time ||   _ |

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Repeated orbits:													
date	orbit	time	l	time	l	time	l	time	l	time	l	time	l
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930107	7736	40	-324	-771	41	-285	-665	42	-245	-556	43	-204	-445
		44	-163	-332	45	-121	-218	46	-79	-102	47	-37	12
		48	4	128	49	45	243						
930211	8237	40	18	55	41	43	129	42	67	203	43	91	276
		44	114	348	45	137	418	46	159	487	47	180	550
		48	200	620	49	219	683						
930318	8738	40	81	133	41	98	172	42	105	206	43	112	244
		44	119	273	45	125	304	46	130	335	47	135	364
		48	139	392	49	143	418						

Repeated orbits:													
date	orbit	time				time				time			
		[nr]	[MM]	[Tm]	[MM]	[Tm]	[MM]	[Tm]	[MM]	[Tm]	[MM]	[Tm]	[MM]
930107	7737	20	-722	-1815	21	-726	-1828	42	-261	-602	43	-221	-491
		44	-180	-379	45	-138	-265	46	-96	-149	47	-54	-34
930211	8238	20	-409	-1123	21	-387	-1096	42	59	176	43	83	250
		44	107	323	45	130	395	46	152	465	47	174	534
930318	8739	20	-127	-510	21	-117	-490	42	105	197	43	112	231
		44	119	265	45	126	298	46	132	329	47	137	360

Repeated orbits:															
date	orbit	time		time		time		time		time		time		time	
YYYYMMDD	[nr]	MM		MM		MM		MM		MM		MM		MM	
930107	7738	16	-691	-1717	17	-703	-1755	19	-721	-1810	20	-726	-1827		
		31	-608	-1537	32	-583	-1470	33	-556	-1398	34	-527	-1320		
		35	-496	-1236	36	-463	-1148								
930211	8239	16	-443	-1192	17	-436	-1181	19	-417	-1144	20	-406	-1118		
		31	-209	-732	32	-176	-514	33	-152	-445	34	-127	-374		
		35	-101	-301	36	-76	-228								
930318	8740	16	-164	-576	17	-155	-562	19	-136	-529	20	-126	-509		
		31	0	-184	32	11	-147	33	23	-110	34	34	-73		
		35	45	-35	36	56	1								
930422	9241	16	-49	-347	17	-31	-313	19	5	-241	20	24	-204		
		34	226	325	35	235	358	36	242	389	37	248	418		
		38	253	386	39	257	472								
930527	9742	19	-609	-1892	20	-158	-1880	31	-355	-1300	32	-324	-1212		
		33	-291	-1119	34	-158	-1021	35	-223	-920	36	-188	-815		
		37	-153	-707	38	-117	-597	39	-80	-484					

Repeated orbits:

YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	MM	[m]	MM	[m]	[m]		
930107	7742	33	-548	-1374	34	-518	-1294	35	-486	-1208	36	-452	-1117
		37	-417	-1022	38	-380	-923	49	71	315	50	113	430
		51	154	543	52	194	654	53	233	763			
930211	8243	33	-145	-426	34	-118	-351	35	-92	-275	36	-65	-198
		37	-38	-120	38	-11	-42	49	252	767	50	270	829
		51	289	887	52	304	943	53	319	994			
930318	8744	34	42	-53	35	54	-12	36	66	-27	37	78	68
		39	89	9	40	50	17	52	181	55	33	185	584
930527	9746	33	-293	-1126	34	-259	-1029	35	-225	-928	36	-189	-824
		37	-154	-715	38	-118	-605	49	268	667	50	299	777
		51	328	883	52	356	987	53	383	1086			

Repeated orbits:													
date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930107	7743	1	-294	-587	2	-334	-697	3	-372	-804	35	-466	-1155
		36	-431	-1062	37	-395	-964	38	-358	-863	39	-319	-758
930211	8244	1	-395	-914	2	-410	-967	3	-424	-1016	31	-182	-530
		32	-156	-457	33	-129	-382	34	-102	-306	35	-75	-229
		36	-8	-151	37	61	-721	38	35	3	35	3	35
930318	8745	1	-243	-567	2	-244	-588	3	-245	-606	31	12	-148
		32	25	-108	33	8	-67	34	51	-26	35	63	14
		36	75	55	37	37	96	38	98	137	39	108	177
930422	9246	31	218	281	32	231	322	33	243	362	35	263	437
		36	272	472	37	279	504	38	285	535	39	290	564
930527	9747	1	-432	-965	2	-459	-1066	3	-484	-1162	31	-342	-1265
		32	-309	-115	33	-279	-1080	34	-242	-981	35	-207	-878
		36	-172	-772	37	-136	-663	38	-100	-551	39	-67	-487

Repeated orbits:																
date YYMMDD	orbit [nr]	time		time		time		time		time		time		time		
		[MM]	[]	[τ]	[MM]	[]	[τ]	[MM]	[]	[τ]	[MM]	[]	[τ]	[MM]	[]	[τ]
930107	7744	35	-446	-1101	36	-410	-1005	37	-373	-904						
930211	8245	30	-193	-562	31	-16	-489	32	-140	-415	33	-113	-338			
		34	-86	-261	35	-59	-182	36	-32	-103	37	-4	-23			
930318	8746	30	7	-164	31	21	-123	32	34	-82	33	47	-40			
		34	60	0	35	72	42	36	84	84	37	96	125			
930422	9247	30	214	269	31	228	311	35	273	467	36	281	502			
930527	9748	30	-359	-131	31	-326	-1223	32	-294	-1131	33	-260	-1034			
		34	-226	-933	35	-190	-829	36	-155	-721	37	-118	-613			

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[n]	T	MM	[n]	T	MM	[n]	T	MM	[n]	T

930107 7745 27 -673 -1705| 28 -654 -1655| 29 -633 -1599| 30 -609 -1537|
31 -583 -1468| 32 -555 -1394| 33 -525 -1314| 34 -493 -1229|
35 -460 -1139| 36 -425 -1044|
930211 8246 27 -279 -796| 28 -255 -732| 29 -230 -664| 30 -205 -594|
31 -178 -522| 32 -152 -448| 33 -125 -371| 34 -97 -294|
35 -70 -215| 36 -42 -135|
930318 8747 28 -26 -262| 29 -11 -222| 30 2 -181| 31 16 -140|
32 29 -98| 33 43 -56| 34 56 -14| 35 69 28|
36 81 70|
930422 9248 28 177 161| 29 193 208| 30 209 253| 31 224 297|
32 251 382| 33 262 422| 34 273 460| 35 282 497|
36 29 -1437| 30 -375 -1357| 31 -344 -1272| 32 -311 -1182|
33 -278 -1087| 34 -244 -989| 35 -209 -886| 36 -174 -780|

** Reference Date: 921203 Orbit: 7245 Start time: 21:01 Stop time: 22:40 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [mm]		time [mm]		time [mm]		time [mm]		time [mm]		time [mm]		time [mm]	
930107	7746	10	-620	-1501	11	-642	-1567	25	-697	-1765	26	-681	-1725		
		27	-663	-1678	28	-643	-1624	29	-620	-1564	30	-595	-1498		
		31	-567	-1426	32	-538	-1348	33	-507	-1265	34	-474	-1177		
		35	-440	-1084											
930211	8247	10	-492	-1277	11	-492	-1285	25	-314	-889	26	-291	-828		
		27	-267	-765	28	-242	-698	29	-217	-628	30	-191	-556		
		31	-164	-482	32	-137	-406	33	-109	-328	34	-82	-249		
		35	-54	-169											
930318	8748	10	-233	-691	11	-226	-685	25	-61	-358	26	-47	-321		
		27	-33	-282	28	-18	-242	29	-4	-201	30	9	-159		
		31	23	-117	32	37	-74	33	51	-31	34	64	11		
		35	77	34											
930422	9249	10	-187	-608	11	-167	-576	25	131	42	26	150	91		
		27	168	140	28	186	187	29	203	234	30	219	280		
		31	233	325	32	260	410	33	271	450	34	281	489		
930527	9750	10	-615	-1716	11	-624	-1764	25	-499	-1678	26	-475	-1618		
		27	-449	-1553	28	-421	-1481	29	-392	-1404	30	-361	-1322		
		31	-330	-1234	32	-297	-1142	33	-263	-1045	34	-229	-944		

** Reference Date: 921203 Orbit: 7246 Start time: 22:41 Stop time: 00:21 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [mm]		time [mm]		time [mm]		time [mm]		time [mm]		time [mm]		time [mm]	
930107	7747	26	-689	-1744	27	-672	-1700	28	-652	-1649	29	-630	-1592		
		30	-606	-1528	31	-580	-1458	32	-551	-1382					
930211	8248	26	-304	-862	27	-280	-799	28	-255	-733	29	-230	-663		
		30	-204	-592	31	-177	-518	32	-150	-441					
930318	8749	26	-55	-342	27	-41	-303	28	-26	-263	29	-11	-222		
		30	2	-180	31	17	-137	32	31	-94					
930422	9250	26	139	65	27	159	115	28	177	164	29	195	212		
		30	212	260	31	228	306	32	242	351					
930527	9751	26	-490	-1656	27	-465	-1594	28	-438	-1526	29	-409	-1451		
		30	-380	-1372	31	-349	-1286								

** Reference Date: 921204 Orbit: 7247 Start time: 00:22 Stop time: 02:02 **

** Reference Date: 921204 Orbit: 7251 Start time: 07:04 Stop time: 08:44 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [mm]		time [mm]		time [mm]		time [mm]		time [mm]		time [mm]		time [mm]	
930108	7752	30	-594	-1494	31	-566	-1421	32	-536	-1343	33	-504	-1259		
		34	-470	-1170	35	-434	-1077	36	-397	-979					
930212	8253	30	-200	-579	31	-172	-503	32	-143	-425	33	-114	-345		
		34	-85	-264	35	-55	-182	36	-25	-99					
930319	8754	30	0	-184	31	13	-140	32	30	-97	33	45	-52		
		34	61	-60	35	75	35	89	80						
930423	9255	30	216	272	31	233	320	32	249	367	33	264	412		
		34	278	456	35	290	498	36	302	538					
930528	9756	30	-386	-1390	31	-354	-1305	32	-322	-1216	33	-288	-1122		
		34	-253	-1023	35	-217	-921								

** Reference Date: 921204 Orbit: 7252 Start time: 08:45 Stop time: 10:25 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [mm]		time [mm]		time [mm]		time [mm]		time [mm]		time [mm]		time [mm]	
930108	7753	16	-720	-1819	17	-728	-1840	19	-735	-1861	20	-734	-1860		
		21	-731	-1851	22	-725	-1836	23	-718	-1813	24	-710	-1788		
		27	-340	-830	28	-300	-724								
930212	8254	16	-467	-1284	17	-457	-1259	19	-431	-1195	20	-416	-1156		
		21	-399	-1112	22	-380	-1064	23	-353	-1003	24	-326	-938		
		27	16	17											
930319	8755	16	-180	-643	17	-170	-621	19	-147	-571	20	-135	-543		
		21	-123	-512	22	-109	-480	23	79	50	36	93	94		
		27	107	138											
930423	9256	19	0	-269	20	22	-218	21	44	-167	22	66	-115		
		25	296	517	26	307	555	27	317	592	28	325	626		
		29	332	658											
930528	9757	19	-605	-1902	20	-595	-1887	21	-582	-1864	22	-566	-1835		
		25	-205	-885	26	-168	-778	27	-131	-669					

** Reference Date: 921204 Orbit: 7253 Start time: 10:26 Stop time: 12:05 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [mm]		time [mm]		time [mm]		time [mm]		time [mm]		time [mm]		time [mm]	
930108	7754	32	-506	-1265	33	-473	-1177	34	-437	-1085	35	-400	-988		
		36	-362	-887	37	-322	-782	38	-281	-675	39	-239	-565		
		40	-196	-453	41	-153	-339	42	-109	-223					
930212	8255	32	-120	-359	33	-90	-278	34	-61	-196	35	-31	-113		
		36	-1	-30	37	28	52	38	57	135	39	87	217		
		40	116	299	42	172	459	43	199	536	44	225	611		
930319	8756	32	41	-64	33	56	-20	34	70	23	35	84	66		
		36	98	110	37	112	153	38	125	195	39	137	236		
		40	149	277	41	161	316	42	171	354	43	182	391		
		44	191	426											
930423	9257	35	302	536	36	312	574	37	321	609	38	329	642		

Repeated orbits:

date YYMMDD	orbit [nr]	time [mm]		time [mm]		time [mm]		time [mm]		time [mm]		time [mm]		time [mm]	
930212	8249	79	139	684	80	112	610	81	85	533	82	57	455		
		83	28	375											
930423	9251	37	307	580	38	314	614	39	320	646	40	324	675		
		41	327	702	42	329	726								
930528	9752	37	-125	-636	38	-88	-522	39	-51	-407	40	-14	-289		
		41	22	-171	42	59	-52								

** Reference Date: 921204 Orbit: 7248 Start time: 02:03 Stop time: 03:42 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [mm]		time [mm]		time [mm]		time [mm]		time [mm]		time [mm]		time [mm]	
930212	8250	79	191	629	80	163	553	81	135	476					

** Reference Date: 921204 Orbit: 7249 Start time: 03:43 Stop time: 05:23 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [mm]		time [mm]		time [mm]		time [mm]		time [mm]		time [mm]		time [mm]	
930108	7750	41	-186	-428	42	-142	-313	43	-98	-196	44	-53	-79		
		45	-9	37											
930212	8251	41	127	331	42	156	411	43	183	489	44	210	566		
		45	236	640	46	234	744	47	207	673	48	180	599		
		49	152	523	50	124	445								
930319	8752	41	161	310	42	172	350	43	183	388	44	193	425		
		45	202	460											
930423	9253	41	342	707	42	346	732	43	348	753	44	349	772		
930528	9754	41	23	-205	42	61	-87	43	99	31	44	137	150		
		45	174	268											

** Reference Date: 921204 Orbit: 7250 Start time: 05:24 Stop time: 07:03 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [mm]		time [mm]		time [mm]		time [mm]		time [mm]		time [mm]		time [mm]	
930108	7751	13	-684	-1723	14	-699	-1765	39	-253	-603	40	-211	-491		
		41	-167	-377	42	-123	-262	43	-79	-145	44	-34	-28		
		45	10	88											
930212	8252	13	-486	-1327	14	-481	-1316	39	81	200	40	110	282		

930423 9260 | 37 101 118| 38 114 159| 39 126 200|
| 33 273 439| 34 287 482| 36 310 561| 37 320 597|
| 38 328 630| 39 336 661|
930528 9761 | 33 -290 -1131| 34 -237 -1036| 35 -223 -937| 36 -187 -835|
| 37 -151 -729| 38 -115 -621| 39 -78 -511|

** Reference Date: 921204 Orbit: 7257 Start time: 17:08 Stop time: 18:48 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930108	7758	35	-405	-999	36	-367	-900	37	-327	-797	
930212	8259	30	-183	-533	31	-155	-456	32	-127	-378	33 -98 -288
		34	-68	-217	35	-39	-135	36	-9	-52	37 19 29
930319	8760	31	24	-116	32	38	-74	33	52	-32	34 66 9
		35	80	51	36	93	93	37	106	134	
930423	9261	30	236	328	31	252	374	32	267	419	35 306 543
		36	316	580	37	325	615				
930528	9762	30	-372	-1357	31	-342	-1275	32	-311	-1188	33 -278 -1096
		34	-244	-1001	35	-210	-901	36	-175	-798	37 -139 -692

** Reference Date: 921204 Orbit: 7258 Start time: 18:49 Stop time: 20:28 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930108	7759	31	-525	-1313	32	-493	-1230	35	-387	-952	36 -348 -852
		37	-309	-748							
930212	8260	27	-251	-718	28	-225	-647	29	-198	-574	30 -171 -499
		31	-143	-421	32	-114	-343	33	-85	-262	34 -56 -181
		35	-26	-99	36	2	-17	37	32	55	
930319	8761	27	-25	-258	28	-11	-219	29	2	-179	30 16 -138
		31	30	-97	32	44	-56	33	58	-14	34 72 27
		35	85	68	36	98	109	37	111	150	
930423	9262	27	193	207	28	211	257	29	228	305	30 245 352
		31	260	398	32	275	442	35	311	562	36 321 598
		37	330	632							
930528	9763	29	-390	-1405	30	-361	-1327	31	-330	-1244	32 -299 -1156
		33	-266	-1063	34	-232	-967	35	-198	-866	36 -163 -763
		37	-127	-657							

** Reference Date: 921204 Orbit: 7259 Start time: 20:29 Stop time: 22:09 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930108	7760	29	-595	-1498	30	-569	-1428	31	-540	-1353	32 -509 -1273
		33	-477	-1188	34	-442	-1098				
930212	8261	29	-213	-615	30	-186	-541	31	-159	-465	32 -130 -387
		33	-102	-308	34	-72	-227				
930319	8762	29	5	-201	30	8	-161	31	22	-121	32 36 -80
		33	50	-39	34	64	1				
930423	9263	29	220	281	30	237	329	31	253	375	32 268 420

930320 8765 | 23 -83 -408| 24 -70 -376| 25 -57 -342| 27 -30 -271|
| 28 -17 -233| 29 -3 -195|
930424 9266 | 23 108 -5| 24 129 45| 25 149 97| 27 188 197|
| 28 207 247| 29 224 295|
930529 9767 | 23 -538 -1771| 24 -521 -1735| 25 -502 -1692| 27 -459 -1587|
| 28 -435 -1252| 29 -409 -1457| 40 -48 -415| 41 -12 -302|
| 42 24 -189| 43 60 -75| 44 96 38|

** Reference Date: 921205 Orbit: 7263 Start time: 03:12 Stop time: 04:51 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930109	7764	44	0	62	45	42	176	46	86	289	47 128 401
		48	170	512							
930213	8265	44	225	613	45	250	685	46	273	753	47 296 819
		48	318	881	79	183	604	80	156	530	81 128 454
		82	100	376	83	71	296				
930320	8766	44	175	382	45	182	412	46	189	441	47 196 469
		48	201	495							
930424	9267	44	349	782	45	346	792	46	342	798	47 337 802
930529	9768	44	106	72	45	141	186	46	176	299	47 210 411

** Reference Date: 921205 Orbit: 7264 Start time: 04:52 Stop time: 06:32 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930109	7765	41	-154	-341	42	-111	-228	43	-68	-115	44 -24 -1
		45	18	112	46	62	226				
930213	8266	41	128	339	42	156	417	43	183	494	44 209 569
		45	235	641	46	259	712				
930320	8767	41	140	254	42	150	290	43	159	324	44 168 357
		45	176	389	46	183	419				

** Reference Date: 921205 Orbit: 7265 Start time: 06:33 Stop time: 08:12 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930213	8267	73	332	1003	74	311	948	75	289	889	76 266 826
		77	241	761	78	216	692				

** Reference Date: 921205 Orbit: 7266 Start time: 08:13 Stop time: 09:53 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]

930528 9764 | 29 -407 -1452| 30 -379 -1378| 31 -350 -1299| 32 -319 -1214|
| 33 -288 -1125| 34 -255 -1031|

** Reference Date: 921204 Orbit: 7260 Start time: 22:10 Stop time: 23:49 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930108	7761	13	-678	-1707	14	-692	-1745	30	-555	-1392	31 -525 -1315
		32	-494	-1232	33	-460	-1145	34	-425	-1053	
930212	8262	13	-478	-1304	14	-472	-1293	30	-175	-509	31 -147 -432
		32	-118	-358	33	-89	-274	34	-60	-193	35 -31 -112
930319	8763	13	-186	-638	14	-178	-624	30	14	-145	31 28 -105
		32	41	-64	33	55	-24	34	68	16	35 81 57
930423	9264	13	-107	-488	14	-86	-445	30	244	350	31 260 396
		32	274	439	33	288	481	34	300	521	35 311 559
930528	9765	13	-590	-1765	14	-595	-1796	30	-370	-1353	31 -340 -1272
		32	-309	-1186	33	-277	-1096	34	-244	-1001	

** Reference Date: 921204 Orbit: 7261 Start time: 23:50 Stop time: 01:30 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930108	7762	24	-691	-1747	25	-677	-1710	26	-661	-1667	27 -641 -1617
		28	-620	-1561	29	-596	-1499	30	-570	-1430	31 -542 -1356
		51	258	741	52	297	844	53	335	944	54 372 1041
		55	407	1133	56	441	1222	57	472	1305	
930212	8263	24	-339	-951	25	-317	-892	26	-294	-831	27 -270 -765
		28	-245	-697	29	-219	-627	30	-192	-554	31 -164 -478
		51	361	1007	52	378	1058	53	394	1105	54 408 1147
		55	420	1185	56	431	1218	57	440	1247	
930319	8764	24	-75	-389	25	-62	-355	26	-49	-320	27 -35 -284
		28	-22	-247	29	-8	-209	30	5	-170	31 18 -130
930423	9265	24	120	24	25	141	75	26	161	127	27 181 177
		28	199	227	29	217	275	30	234	323	31 250 369
		51	313	797	52	302	787	53	291	775	54 278 760
930528	9766	24	-527	-1747	25	-508	-1706	26	-488	-1658	27 -466 -1604
		28	-442	-1544	29	-417	-1478	30	-390	-1406	31 -361 -1329
		51	322	780	52	351	882	53	380	981	54 407 1076
		55	432	1167	56	455	1254	57	477	1336	

** Reference Date: 921205 Orbit: 7262 Start time: 01:31 Stop time: 03:11 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930109	7763	23	-697	-1761	24	-684	-1728	25	-669	-1689	27 -631 -1590
		28	-609	-1531	29	-584	-1466	40	-192	-441	41 -149 -329
		42	-106	-216	43	-63	-102				
930213	8264	23	-351	-983	24	-330	-927	25	-308	-868	27 -260 -739
		28	-234	-670	29	-208	-598				

930109 7767 | 18 -715 -1806| 19 -717 -1810| 35 -397 -979| 36 -360 -882|
| 37 -321 -780| 40 -199 -460| 41 -157 -350| 42 -114 -237|
930213 8268 | 18 -441 -1216| 19 -428 -1184| 35 -51 -165| 36 -22 -83|
| 37 6 -1|
930320 8769 | 18 -142 -548| 19 -132 -526| 35 66 11| 36 78 50|
| 37 90 89| 38 102 127| 39 113 165| 40 124 202|
930424 9270 | 18 -7 -273| 19 14 -224| 35 304 537| 36 314 574|
| 37 323 608| 38 331 639| 39 338 668| 40 343 694|
| 41 346 718|
930529 9771 | 18 -588 -1839| 19 -584 -1843| 35 -250 -1016| 36 -217 -919|
| 40 -77 -499| 41 -41 -388| 42 -5 -276|

** Reference Date: 921205 Orbit: 7267 Start time: 09:54 Stop time: 11:34 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930109	7768	34	-416	-1029	35	-380	-934	36	-342	-835	37 -303 -733
		38	-263	-627	39	-222	-520	40	-180	-410	41 -137 -299
		42	-94	-186							

** Reference Date: 921205 Orbit: 7270 Start time: 14:56 Stop time: 16:35 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930109	7771	36	-326	-792	37	-286	-689	38	-246	-584			
930213	8272	33	-90	-271	34	-61	-191	35	-32	-109	36	-3	-28
		37	26	53	38	55	135						
930320	8773	33	49	-38	34	62	-1	35	74	36	36	85	73
		37	97	110	38	108	147						
930424	9274	33	296	506	34	307	544	35	318	580	36	327	614
		37	335	645	38	341	674						
930529	9775	33	-298	-1155	34	-267	-1066	35	-235	-973	36	-202	-876
		37	-259	-776	38	-134	-673						

** Reference Date: 921205 Orbit: 7271 Start time: 16:36 Stop time: 18:16 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930109	7772	33	-453	-1126	34	-419	-1036	35	-383	-942	36	-345	-845
		37	-307	-744									
930213	8273	31	-163	-472	32	-135	-395	33	-107	-316	34	-78	-237
		35	-49	-156	36	-19	-74	37	9	6			
930320	8774	31	18	-132	32	31	-95	33	43	-58	34	55	-21
		35	67	15	36	79	52	37	90	89			
930424	9275	31	263	404	32	277	447	33	291	488	34	303	527
		35	314	564	36	324	599	37	332	631			
930529	9776	31	-373	-1367	32	-346	-1291	33	-317	-1210	34	-287	-1124
		35	-256	-1034	36	-224	-940	37	-191	-842			

** Reference Date: 921205 Orbit: 7272 Start time: 18:17 Stop time: 19:57 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930109	7773	32	-470	-1170	33	-436	-1083	35	-365	-896	36	-327	-797
		37	-288	-695									
930213	8274	28	-232	-660	29	-206	-588	30	-179	-515	31	-151	-439
		32	-123	-361	33	-94	-282	34	-65	-202	35	-36	-121
		36	-7	-40	37	21	41						
930320	8775	28	-12	-221	29	0	-186	30	12	-151	31	24	-115
		32	36	-78	33	49	-42	34	60	-5	35	72	30
		36	84	67	37	95	103						
930424	9276	28	222	290	29	239	337	30	256	383	31	271	427
		32	285	469	33	297	509	35	319	583	36	329	616
		37	336	647									
930529	9777	29	-415	-1480	30	-390	-1413	31	-363	-1340	32	-335	-1263
		33	-306	-1180	34	-276	-1093	35	-245	-1002	36	-213	-907
		37	-180	-809									

930110	7777	26	-628	-1582	27	-607	-1529	28	-584	-1470	29	-559	-1405
		30	-532	-1334	31	-553	-990	32	-548	-1081			
930214	8278	26	-290	-817	27	-266	-752	28	-241	-684	29	-216	-614
		30	-189	-541	31	391	1102	32	405	1144			
930321	8779	26	-38	-293	27	-27	-262	28	-15	-230	29	-3	-198
		30	7	-164	31	190	506	32	191	520			
930425	9280	26	182	193	27	201	232	28	219	280	29	236	326
		30	252	371	31	278	743	32	264	724			
930530	9781	26	-493	-1679	27	-474	-1635	28	-454	-1584	29	-432	-1528
		30	-409	-1466	31	321	824	32	348	922			

** Reference Date: 921206 Orbit: 7277 Start time: 02:40 Stop time: 04:20 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930110	7778	36	-315	-765	37	-276	-663	38	-236	-559	39	-195	-453
		40	-154	-344	41	-112	-235						
930214	8279	36	-7	-39	37	21	41	38	50	123	39	79	203
		40	107	283	41	135	362	42	161	437	43	191	520
930321	8780	36	79	53	37	89	87	38	99	121	39	109	154
		40	118	187	41	127	219						
930425	9281	36	328	615	37	336	645	38	342	672	39	346	697
		40	350	719	41	352	738						
930530	9782	36	-230	-958	37	-198	-862	38	-165	-762	39	-132	-659
		40	-98	-554	41	-63	-447						

** Reference Date: 921206 Orbit: 7278 Start time: 04:21 Stop time: 06:00 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930214	8280	40	118	314	41	145	392	42	173	469	43	199	544
		44	224	617	45	249	687	46	273	755	47	295	820
		48	316	882									
930321	8781	40	120	195	41	129	226	42	137	257	43	144	287
		44	151	315	45	158	343	46	164	369	47	169	393
		48	174	417									

** Reference Date: 921206 Orbit: 7279 Start time: 06:01 Stop time: 07:41 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930110	7780	20	-694	-1754	21	-687	-1738	41	-116	-246	42	-74	-136
		43	-32	-25	44	9	85	45	51	196	46	93	305
		47	134	414	48	159	554	49	184	694	50	209	834
		51	247	587	52	272	727	53	297	867	54	322	1007
930214	8281	20	-408	-1128	21	-391	-1085	41	128	344	42	156	422
		43	183	498	44	209	573	45	234	645	46	258	715
		47	282	781	48	295	844	49	308	907	50	321	970
		51	330	1080	52	352	1180	53	374	1280	54	396	1380
930321	8782	20	-100	-446	21	-90	-423	41	122	203	42	130	234

** Reference Date: 921205 Orbit: 7273 Start time: 19:58 Stop time: 21:37 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930109	7774	28	-572	-1436	29	-545	-1367	30	-516	-1292	31	-486	-1213
		32	-453	-1128	33	-419	-1039	34	-384	-946	35	-347	-849
930213	8275	29	-194	-557	30	-167	-482	31	-139	-406	32	-111	-328
		33	-82	-248	34	-53	-168	35	-24	-87			
930320	8776	29	6	-170	30	18	-134	31	30	-99	32	42	-63
		33	54	-27	34	65	9	35	77	45			
930424	9277	29	248	360	30	263	405	31	278	448	32	291	489
		33	304	528	34	315	565	35	324	599			
930529	9778	29	-406	-1457	30	-381	-1389	31	-354	-1315	32	-326	-1236
		33	-296	-1152	34	-266	-1064	35	-234	-972			

** Reference Date: 921205 Orbit: 7274 Start time: 21:38 Stop time: 23:18 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930109	7775	29	-558	-1402	30	-531	-1331	31	-501	-1254	32	-470	-1172
		33	-437	-1086	34	-402	-995						
930213	8276	29	-210	-599	30	-183	-526	31	-156	-450	32	-127	-373
		33	-99	-295	34	-70	-215						
930320	8777	29	0	-189	30	11	-155	31	23	-120	32	35	-84
		33	47	-49	34	58	-13						
930424	9278	29	239	336	30	255	381	31	270	425	32	284	467
		33	297	507	34	309	545						
930529	9779	29	-423	-1501	30	-398	-1436	31	-372	-1366	32	-345	-1291
		33	-317	-1211	34	-287	-1126						

** Reference Date: 921205 Orbit: 7275 Start time: 23:19 Stop time: 00:58 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930213	8277	55	424	1201	56	433	1231	57	441	1256	58	447	1276
		59	451	1291	60	454	1301	61	454	1306	62	453	1307
930320	8778	27	-19	-242	28	-7	-209	29	4	-176	30	16	-141
		31	27	-106									
930424	9279	29	246	355	30	262	400	31	276	443			
930529	9780	27	-46	-148	28	-438	-1543	29	-415	-1483	30	-391	-1417
		31	-365	-1348									

930530 9787 | 35 322 587| 36 330 619|
30 -410 -1473| 31 -386 -1406| 32 -360 -1334| 33 -333 -1256|
34 -304 -1174| 35 -274 -1087| 36 -244 -996| 37 -212 -902|
41 -80 -492| 42 -45 -384|

** Reference Date: 921206 Orbit: 7283 Start time: 12:44 Stop time: 14:23 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930110	7784	67	648	1773	68	648	1774	69	646	1769	70	641	1756
930214	8285	49	337	943	50	356	998	51	373	1049	52	389	1097
		53	403	1139	54	416	1178	57	421	1235	68	409	1204
		69	395	1169	70	380	1129						
930321	8786	49	169	413	50	172	432	51	174	450	52	176	466
		53	177	480	54	178	492						
930425	9287	49	315	776	50	304	766	51	292	753	52	279	737
		53	265	718	54	250	696						
930530	9788	49	199	423	50	230	531	51	260	636	52	290	739
		53	188	839	54	345	936						

** Reference Date: 921206 Orbit: 7284 Start time: 14:24 Stop time: 16:04 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930110	7785	26	-608	-1534	27	-586	-1477	33	-413	-1027	34	-378	-935
		35	-248	-840	36	-265	-742	37	-266	-641	38	-227	-537
930214	8286	26	-382	-811	27	-304	-745	33	-102	-299	34	-73	-219
		35	-44	-138	36	-14	-57	37	14	24	38	43	106
930321	8787	26	-32	-278	27	-21	-250	34	53	-31	35	63	0
		36	73	33	37	82	65	38	92	97			
930425	9288	26	193	216	27	232	264	34	314	558	35	324	592
		36	332	623	37	339	653						
930530	9789	26	-493	-1686	27	-476	-1646	33	-339	-1277	34	-312	-1197
		35	-283	-1121	36	-253	-1023	37	-222	-930	38	-190	-834

** Reference Date: 921206 Orbit: 7285 Start time: 16:05 Stop time: 17:44 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930110	7786	35	-324	-795	36	-287	-695	37	-248	-593	38	-208	-489
930214	8287	31	-146	-423	32	-118	-345	33	-89	-266	34	-60	-185
		35	-31	-104	36	-2	-22	37	26	58	38	55	140
930321	8788	25	-36	-289	26	-25	-262	27	-15	-233	31	27	-112
		32	37	-80	33	47	-48	34	57	-16	35	67	15
		36	77	46	37	86	78	38	95	109			
930425	9289	35	329	609	36	337	640	37	343	667	38	349	692
930530	9790	31	-382	-1397	32	-356	-1326	33	-330	-1249	34	-301	-1168
		35	-272	-1082	36	-242	-992	37	-211	-898	38	-179	-801

** Reference Date: 921206 Orbit: 7289 Start time: 22:47 Stop time: 00:27 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930110	7790	30	-495	-1243	31	-465	-1164	32	-433	-1081	57	494	1360
		58	518	1426	59	541	1487	60	562	1542	61	580	1590
		62	596	1633									
930214	8291	30	-184	-526	31	-156	-450	32	-128	-373	58	446	1271
		59	451	1289	60	454	1301	61	455	1308	62	455	1310
930321	8792	30	15	-149	31	25	-119	32	34	-90	58	158	475
		59	156	478	60	134	479	61	149	479	62	145	477
930425	9293	31	283	458	32	296	497						

** Reference Date: 921207 Orbit: 7290 Start time: 00:28 Stop time: 02:07 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930111	7791	27	-563	-1419	28	-538	-1354	29	-511	-1283	30	-482	-1208
		81	417	1173	82	385	1090	83	351	1002	93	-38	-20
		94	-79	-129									
930215	8292	27	-253	-714	28	-227	-644	29	-201	-572	30	-174	-498
		37	27	59	38	56	141	39	85	221	80	159	534
		81	131	458	82	103	380	83	74	301	93	-212	-500
		94	-238	-574									
930322	8793	27	-10	-223	28	-1	-195	29	8	-167	30	18	-139
		37	83	67	38	91	96	39	99	124	93	-112	-237
		94	-118	-263									
930426	9294	27	227	301	28	244	346	29	260	390	30	275	432
		37	344	667	38	349	691	39	352	712	40	354	730
		41	355	745	42	354	758						

** Reference Date: 921207 Orbit: 7291 Start time: 02:08 Stop time: 03:48 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930111	7792	26	-597	-1508	27	-575	-1452	28	-551	-1390			
930215	8293	26	-25	-822	27	-22	-757	28	-244	-689	36	-20	-72
		37	8	8	38	38	90	39	67	171	40	95	252
		41	123	331	42	151	409						
930322	8794	26	-26	-265	27	-17	-240	28	-7	-214			
930426	9295	26	198	225	27	216	272	28	233	317	36	333	620
		37	340	648	38	345	674	39	349	696	40	352	716
		41	353	733	42	353	748						

** Reference Date: 921207 Orbit: 7292 Start time: 03:49 Stop time: 05:29 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]

** Reference Date: 921206 Orbit: 7286 Start time: 17:45 Stop time: 19:25 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930110	7787	35	-344	-846	36	-307	-748	37	-268	-648			
930214	8288	30	-190	-543	31	-163	-467	32	-134	-390	33	-106	-312
		34	-77	-232	35	-48	-151	36	-19	-70	37	9	11
930321	8789	30	11	-158	31	21	-128	32	32	-97	33	42	-65
		34	52	-34	35	62	-3	36	72	28	37	81	59
930425	9290	30	263	403	31	278	445	35	325	594	36	334	625
		37	341	654									
930530	9791	30	-420	-1503	31	-397	-1441	32	-373	-1373	33	-347	-1300
		34	-320	-1222	35	-292	-1140	36	-262	-1053	37	-232	-962

** Reference Date: 921206 Orbit: 7287 Start time: 19:26 Stop time: 21:06 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930110	7788	29	-522	-1314	30	-494	-1239	31	-464	-1160	32	-431	-1076
		33	-398	-988	34	-363	-896	35	-326	-801			
930214	8289	27	-257	-726	28	-232	-657	29	-206	-585	30	-178	-511
		31	-151	-435	32	-123	-358	33	-94	-279	34	-65	-198
		35	-36	-117									
930321	8790	28	-3	-202	29	6	-173	30	16	-144	31	26	-113
		32	37	-93	33	47	-52	34	56	-21	35	66	9
930425	9291	28	239	336	29	255	381	30	271	423	31	285	465
		33	310	541	34	320	576	35	329	609			
930530	9792	29	-434	-1541	30	-413	-1483	31	-389	-1419	32	-365	-1350
		33	-338	-1276	34	-311	-1197	35	-283	-1113			

** Reference Date: 921206 Orbit: 7288 Start time: 21:07 Stop time: 22:46 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930110	7789	10	-622	-1563	11	-639	-1607	25	-606	-1531	26	-585	-1476
		27	-561	-1416	29	-509	-1270	30	-479	-1202	31	-448	-1121
		32	-415	-1035	33	-381	-945	34	-345	-852	35	-309	-755
930214	8290	10	-481	-1299	11	-480	-1301	25	-296	-830	26	-272	-765
		27	230	311	29	262	400	30	277	442	31	291	462
		32	-111	-326	33	-82	-246	34	-53	-166	35	-24	-84
930321	8791	10	-144	-502	11	-139	-499	25	-29	-271	26	-19	-245
		27	-9	-217	29	11	-160	30	21	-131	31	31	-101
		32	41	-71									

930426 9299 | 35 328 603| 36 335 632| 37 341 658| 38 346 682|
| 39 349 702| 40 351 721|

** Reference Date: 921207 Orbit: 7296 Start time: 10:31 Stop time: 12:11 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
930111	7797	32	-428	-1070	33	-394	-983	34	-360	-891	35	-324	-797
		36	-286	-699	37	-248	-599	38	-209	-496	39	-169	-391
930215	8298	40	-129	-284	41	-88	-177	42	-47	-69			
		32	-140	-404	33	-111	-324	34	-82	-244	35	-53	-163
		36	-23	-81	37	5	1	38	35	83	42	149	405
930322	8799	43	177	483	44	203	559	45	229	632			
		32	27	-113	33	36	-85	34	44	-58	35	53	-30
		36	61	-2	37	69	25	38	77	53	39	85	80
930426	9300	40	92	108									
		35	324	586	36	332	616	37	338	644	38	344	669
		39	348	691	40	351	711						

** Reference Date: 921207 Orbit: 7297 Start time: 12:12 Stop time: 13:52 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
930111	7798	27	-557	-1408	28	-532	-1342	29	-505	-1272	30	-476	-1196
		31	-445	-1115									
930215	8299	27	-264	-743	28	-238	-673	29	-212	-601	30	-185	-527
		31	-157	-450									
930322	8800	27	-12	-230	28	-3	-205	29	5	-180	30	13	-154
		31	22	-128	32	31	-101	33	40	-74			
930426	9301	27	225	294	28	242	339	29	257	382	30	272	423
		31	286	463	32	298	501	33	309	537			

** Reference Date: 921207 Orbit: 7298 Start time: 13:53 Stop time: 15:32 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
930111	7799	26	-569	-1440	27	-545	-1378	34	-327	-806	35	-290	-709
		36	-252	-609	37	-213	-506						
930215	8300	26	-279	-783	27	-254	-715	34	-58	-178	35	-29	-96
		36	0	-13	37	29	68						
930322	8801	26	-16	-240	27	-7	-216	34	52	-34	35	60	-7
		36	68	19	37	75	46						
930426	9302	26	216	272	27	233	317	34	325	587	35	333	617
		36	339	644	37	345	669						

** Reference Date: 921207 Orbit: 7299 Start time: 15:33 Stop time: 17:13 **

930322	8805	34	-69	-207									
		26	-13	-232	27	-5	-211	28	2	-188	29	10	-165
		30	19	-142	31	26	-118	32	34	-94	33	42	-69
		34	49	-44									
930426	9306	26	215	268	27	232	313	28	248	357	29	264	399
		30	278	439	31	291	478	32	303	514	33	314	549
		34	324	581									

** Reference Date: 921207 Orbit: 7303 Start time: 22:16 Stop time: 23:55 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
930111	7804	13	-660	-1668	14	-667	-1689	27	-536	-1357	28	-510	-1289
		29	-482	-1215	30	-452	-1137	31	-420	-1054	32	-387	-967
		33	-353	-877	34	-317	-783	35	-280	-685			
930215	8305	13	-481	-1307	14	-475	-1294	27	-253	-713	28	-227	-642
		29	-200	-569	30	-173	-493	31	-144	-416	32	-116	-337
		33	-87	-256	34	-57	-175	35	-28	-93			
930322	8806	13	-97	-401	14	-92	-396	27	-1	-201	28	6	-179
		29	14	-156	30	21	-133	31	29	-109	32	37	-85
		33	44	-61	34	52	-37	35	59	-12			
930426	9307	13	-51	-331	14	-29	-286	27	238	330	28	254	373
		29	269	414	30	283	453	31	296	491	32	307	527
		33	318	560	34	327	591						

** Reference Date: 921207 Orbit: 7304 Start time: 23:56 Stop time: 01:36 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
930111	7805	24	-613	-1555	25	-594	-1507	26	-573	-1453	31	322	907
		52	356	996	53	388	1082	54	419	1164	55	448	1242
		56	476	1314	57	501	1382	58	524	1444	59	545	1500
		60	564	1551									
930215	8306	24	-339	-944	25	-317	-885	26	-294	-822	80	173	578
		81	146	502	82	117	425						
930322	8807	24	-29	-273	25	-22	-255	26	-14	-235	51	125	305
		52	126	319	53	126	332	54	126	344	55	126	354
		56	126	363	57	124	371	58	123	377	59	121	381
		60	118	385									
930426	9308	24	172	163	25	191	210	26	210	256	51	282	710
		52	268	693	53	254	673	54	239	651	55	222	626
		56	205	599	57	187	569	58	169	538	59	150	504
		60	130	468									

** Reference Date: 921208 Orbit: 7305 Start time: 01:37 Stop time: 03:16 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
930112	7806	23	-622	-1579	24	-605	-1535	25	-585	-1484			
930216	8307	23	-353	-981	24	-332	-924	25	-309	-863			

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
930111	7800	37	-234	-563	38	-195	-460	39	-155	-355			
930215	8301	32	-133	-386	33	-105	-306	34	-75	-225	35	-46	-144
		36	-16	-62	37	12	20	38	42	102	39	71	184
930322	8802	32	31	-102	33	39	-76	34	47	-49	35	55	-23
		36	63	3	37	71	29	38	78	56	39	85	82
930426	9303	32	299	502	33	310	537	34	320	571	36	337	631
		37	343	657	38	348	681	39	351	701			

** Reference Date: 921207 Orbit: 7300 Start time: 17:14 Stop time: 18:53 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
930111	7801	25	-591	-1499	26	-570	-1443	27	-546	-1382	28	-521	-1315
		35	-293	-719	36	-255	-619	37	-216	-517			
930215	8302	25	-307	-858	26	-283	-794	27	-258	-727	28	-232	-656
		30	-178	-509	31	-150	-432	32	-122	-353	33	-93	-273
		34	-63	-192	35	-34	-110	36	-4	-28	37	24	54
930322	8803	25	-22	-256	26	-14	-235	27	-6	-212	28	2	-189
		30	19	-140	31	27	-115	32	35	-90	33	43	-64
		34	51	-38	35	59	-12	36	66	33	37	73	39
930426	9304	30	280	444	31	293	483	32	305	519	35	333	616
		36	340	644	37	346	668						

** Reference Date: 921207 Orbit: 7301 Start time: 18:54 Stop time: 20:34 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
930111	7802	29	-508	-1282	30	-479	-1208	31	-449	-1129	32	-417	-1046
		35	-313	-772	36	-276	-674						
930215	8303	29	-221	-627	30	-194	-553	31	-167	-477	32	-138	-400
		33	-110	-320	34	-80	-240	35	-51	-158	36	-22	-76
930322	8804	29	6	-176	30	15	-153	31	23	-128	32	31	-104
		33	39	-78	34	47	-53	35	54	-28	36	62	-2
930426	9305	29	257	381	30	272	422	31	286	462	32	299	500
		35	329	600	36	337	628						

** Reference Date: 921207 Orbit: 7302 Start time: 20:35 Stop time: 22:15 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM					

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930112	7810	16	-674	-1709	17	-675	-1713	35	-297	-731	36	-259	-632
		37	-221	-531	38	-181	-427	39	-141	-322	40	-101	-216
930216	8311	16	-472	-1287	17	-462	-1263	35	-51	-157	36	-21	-74
		37	7	8									
930323	8812	16	-78	-367	17	-73	-360	35	44	-54	36	51	-32
		37	57	-9	38	63	13	39	68	36	40	74	58
		41	79	81	42	84	103						
930427	9313	35	322	581	36	329	609	37	335	634	38	340	657
		39	343	677	40	345	694	41	345	709			

 ** Reference Date: 921208 Orbit: 7310 Start time: 10:00 Stop time: 11:39 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930112	7811	33	-354	-881	34	-318	-787	35	-281	-690	36	-243	-590
		37	-204	-487									
930216	8312	33	-99	-290	34	-70	-208	35	-40	-125	36	-10	-42
		37	19	41									
930323	8813	33	33	-92	34	40	-70	35	46	-48	36	52	-25
		37	58	-3	38	64	19	39	69	41	40	75	63
		41	80	85	42	84	107						
930427	9314	34	317	563	35	325	592	36	332	619	37	337	643
		38	341	665	39	344	683	40	345	700			

 ** Reference Date: 921208 Orbit: 7311 Start time: 11:40 Stop time: 13:20 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930112	7812	32	-407	-1022	33	-374	-934	66	628	1728	67	630	1734
		68	629	1734	69	626	1727						
930216	8313	32	-147	-420	33	-117	-340	66	450	1314	67	442	1292
		68	431	1266	69	418	1235						
930323	8814	32	22	-126	33	29	-105	34	35	-83			
930427	9315	32	291	478	33	303	513						

 ** Reference Date: 921208 Orbit: 7312 Start time: 13:21 Stop time: 15:01 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930216	8314	49	334	933	50	354	992	51	373	1047	52	390	1098
		53	405	1144	54	419	1187						
930323	8815	32	25	-116	33	32	-96	49	103	227	50	105	243
		51	107	258	52	108	272	53	108	285	54	108	297
930427	9316	32	297	494	33	307	528	49	298	719	50	287	707
		51	275	693	52	261	676	53	247	656	54	231	634

930112	7817	28	-522	-1323	29	-495	-1252	30	-466	-1176	31	-435	-1095
		32	-402	-1010	33	-368	-922	34	-333	-829			
930216	8318	27	-283	-791	28	-257	-722	29	-231	-650	30	-203	-575
		31	-175	-498	32	-146	-419	33	-117	-338	34	-87	-256
930427	9320	29	254	371	30	268	410	31	282	447	32	294	483
		33	304	517	34	314	548						

 ** Reference Date: 921208 Orbit: 7317 Start time: 21:44 Stop time: 23:24 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930112	7818	26	-561	-1425	27	-537	-1362	28	-511	-1294	29	-483	-1221
		30	-453	-1143	31	-421	-1060	32	-388	-974	33	-354	-883
		34	-318	-789									
930216	8319	26	-288	-833	27	-273	-765	28	-247	-695	29	-220	-621
		30	-192	-545	31	-164	-467	32	-135	-387	33	-105	-306
		34	-75	-223									
930427	9321	26	212	259	27	229	302	28	244	344	29	259	384
		30	273	422	31	285	459	32	297	494	33	307	526
		34	316	557									

 ** Reference Date: 921208 Orbit: 7318 Start time: 23:25 Stop time: 01:04 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930112	7819	5	-526	-1306	6	-551	-1373	27	-526	-1335	28	-499	-1265
		29	-471	-1189	98	-280	-653	99	-317	-751			
930216	8320	27	-264	-740	28	-237	-668	29	-210	-593	54	428	1211
		55	440	1247	56	450	1278	57	458	1304	58	464	1325
		59	468	1341	60	471	1352	61	472	1357	62	470	1357
		98	-347	-875	99	-369	-937						
930427	9322	27	234	315	28	249	356	29	263	395			

 ** Reference Date: 921209 Orbit: 7319 Start time: 01:05 Stop time: 02:45 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930113	7820	54	429	1193	55	457	1269	56	484	1340	57	508	1406
		58	531	1467	59	551	1522						
930217	8321	54	421	1189	55	434	1228						

 ** Reference Date: 921209 Orbit: 7320 Start time: 02:46 Stop time: 04:25 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930113	7825	34	-327	-811	35	-290	-714	36	-252	-614	37	-213	-511
930217	8326	34	-87	-258	35	-57	-174	36	-26	-88	37	4	-31
930324	8827	40	48	-14	41	52	3	42	55	21	43	58	38

 ** Reference Date: 921208 Orbit: 7313 Start time: 15:02 Stop time: 16:41 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930112	7814	36	-232	-561	37	-193	-458	38	-153	-353			
930216	8315	33	-93	-273	34	-63	-191	35	-33	-107	36	-3	-24
		37	26	59	38	56	143						
930323	8816	33	35	-85	34	41	-65	35	47	-44	36	52	-23
		37	58	-2	38	63	18						
930427	9317	33	312	543	34	321	573	35	328	601	36	334	627
		37	339	650	38	343	670						

 ** Reference Date: 921208 Orbit: 7314 Start time: 16:42 Stop time: 18:22 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930112	7815	35	-291	-718	36	-254	-619	37	-215	-518			
		37	-198	-474									
930216	8316	30	-198	-560	31	-169	-482	32	-140	-403	33	-111	-322
		34	-81	-240	35	-51	-157	36	-21	-73	37	8	10
930323	8817	30	13	-156	31	19	-137	32	25	-118	33	31	-98
		34	37	-77	35	43	-57	36	49	-37	37	54	-16
930427	9318	30	271	418	31	284	455	32	296	491	33	324	585
		36	331	612	37	337	637						

 ** Reference Date: 921208 Orbit: 7315 Start time: 18:23 Stop time: 20:02 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930112	7816	25	-580	-1473	26	-557	-1415	35	-275	-676	36	-237	-576
		37	-198	-474									
930216	8317	28	-241	-679	29	-214	-605	30	-186	-529	31	-158	-450
		32	-128	-370	33	-99	-289	34	-69	-206	35	-39	-123
		36	-8	-39	37	21	44						
930323	8818	28	4	-183	29	10	-165	30	16	-147	31	22	-128
		32	28	-109	33	34	-90	34	40	-70	35	45	-50
		36	51	-30	37	56	-10						
930427	9319	28	248	355	29	263	395	30	277	434	31	289	470
		33	311	537	34	320	568	35	327	596	36	333	622
		37	338	645									

 ** Reference Date: 921208 Orbit: 7316 Start time: 20:03 Stop time: 21:43 **

930428 9328 | 44 61 56 | 34 302 515 | 35 310 544 | 36 317 571 | 37 323 596 | 38 327 618 | 39 330 638 | 40 332 655 | 41 332 670 |

** Reference Date: 921209 Orbit: 7325 Start time: 11:09 Stop time: 12:48 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930113	7826	32	-383	-961	33	-348	-869	34	-312	-773	35	-275	-674
		36	-236	-573	67	634	1752	68	631	1746	69	626	1734
		70	619	1714	71	609	1689						
930324	8828	32	16	-144	33	20	-129	34	25	-113	35	29	-97
		36	33	-80	42	54	22	43	57	40			

** Reference Date: 921209 Orbit: 7326 Start time: 12:49 Stop time: 14:29 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930113	7827	49	259	742	50	295	839	51	331	933	52	364	1023
		53	397	1110	54	427	1192	63	613	1693	64	622	1718
		65	629	1737	66	633	1749	67	635	1754			
930217	8328	49	332	924	50	353	986	51	373	1045	52	392	1099
		53	409	1150	54	424	1195	63	480	1385	64	477	1380
		65	472	1369	66	465	1353	67	456	1332			
930324	8829	49	67	121	50	68	136	51	69	151	52	70	165
		53	71	178	54	72	190						
930428	9330	49	291	689	50	281	680	51	270	669	52	257	654
		53	244	638	54	229	619						

** Reference Date: 921209 Orbit: 7327 Start time: 14:30 Stop time: 16:10 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930113	7828	35	-282	-694	36	-244	-592	37	-204	-489	38	-164	-383
930217	8329	33	-112	-327	34	-82	-243	35	-51	-157	36	-20	-72
		37	10	14	38	41	100						
930324	8830	34	23	-119	35	27	-103	36	31	-88	37	34	-72
		38	38	-56									
930428	9331	34	303	519	35	311	547	36	318	573	37	323	597
		38	327	619									

** Reference Date: 921209 Orbit: 7328 Start time: 16:11 Stop time: 17:50 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930113	7829	35	-282	-694	36	-244	-592	37	-204	-489	38	-164	-383
930217	8329	33	-112	-327	34	-82	-243	35	-51	-157	36	-20	-72
		37	10	14	38	41	100						
930324	8830	34	23	-119	35	27	-103	36	31	-88	37	34	-72
		38	38	-56									
930428	9331	34	303	519	35	311	547	36	318	573	37	323	597
		38	327	619									

** Reference Date: 921209 Orbit: 7329 Start time: 17:51 Stop time: 19:31 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930113	7830	35	-289	-714	36	-251	-613	37	-212	-509			
930217	8331	30	-207	-587	31	-178	-508	32	-148	-427	33	-118	-344
		34	-87	-260	35	-56	-174	36	-25	-88	37	5	-2
930324	8832	30	7	-176	31	11	-163	32	15	-151	33	18	-138
		34	22	-124	35	25	-110	36	29	-95	37	32	-81
930428	9333	30	257	376	31	270	412	34	301	510	35	309	539
		36	316	565	37	321	589						

** Reference Date: 921210 Orbit: 7330 Start time: 19:32 Stop time: 21:11 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930113	7831	29	-480	-1216	30	-450	-1136	31	-417	-1051	32	-384	-962
		33	-348	-869	34	-312	-773						
930217	8332	16	-487	-1327	17	-476	-1300	27	-279	-783	28	-252	-710
		29	-224	-634	30	-195	-556	31	-166	-476	32	-136	-394
		33	-106	-311	34	-75	-226	35	-44	-140			
930324	8833	28	2	-193	29	5	-182	30	9	-171	31	12	-159
		32	16	-147	33	19	-134	34	22	-121	35	25	-107
930428	9334	28	234	312	29	248	351	30	261	388	31	274	423
		32	285	457	33	294	489	34	303	518	35	310	546

** Reference Date: 921210 Orbit: 7331 Start time: 21:12 Stop time: 22:52 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930113	7832	25	-597	-1521	26	-576	-1465	27	-552	-1404	28	-526	-1336
		29	-498	-1264	30	-469	-1186	31	-437	-1104	32	-404	-1017
		33	-370	-926	34	-334	-832	35	-297	-734			
930217	8333	25	-344	-958	26	-320	-894	27	-295	-826	28	-269	-755
		29	-241	-681	30	-213	-605	31	-184	-526	32	-155	-445
		33	-124	-362	34	-94	-278	35	-63	-193			
930324	8834	25	-9	-223	26	-6	-216	27	-3	-208	28	0	-199
		29	3	-190	30	6	-179	31	9	-169	32	13	-157
		33	16	-145	34	19	-133	35	22	-120			

** Reference Date: 921210 Orbit: 7332 Start time: 22:53 Stop time: 00:33 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930113	7833	24	-610	-1554	25	-590	-1502	26	-567	-1443	27	-543	-1379
		28	-516	-1310	29	-487	-1235	30	-457	-1155	31	-425	-1071
930217	8334	24	-359	-998	25	-336	-936	26	-311	-870	27	-285	-801
		28	-259	-729	29	-231	-653	30	-202	-576	31	-173	-496
		58	473	1348	59	479	1368	60	483	1382	61	485	1391
		62	484	1394									
930324	8835	24	-11	-227	25	-8	-221	26	-5	-214	27	-2	-206
		28	0	-198	29	3	-188	30	6	-178	31	9	-168
		57	53	175	58	53	185	59	52	194	60	52	203
		61	51	210	62	50	217						
930428	9336	24	162	129	25	179	172	26	196	213	27	212	254
		28	227	294	29	242	333	30	255	370	31	267	405

** Reference Date: 921210 Orbit: 7333 Start time: 00:34 Stop time: 02:13 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930114	7834	27	-534	-1355	28	-506	-1283	29	-477	-1206	30	-446	-1125
		93	-87	-141	94	-128	-250						
930218	8335	27	-276	-775	28	-249	-701	29	-221	-625	30	-192	-546
		36	-8	-40	37	23	46	38	54	133	39	85	219
		40	115	304	41	145	388	42	174	471	53	425	1196
		54	439	1239	93	-222	-515	94	-250	-595			
930325	8836	27	-2	-206	28	0	-198	29	3	-189	30	6	-179
		36	22	-109	37	25	-96	38	27	-83	39	30	-69
		40	32	-55	41	34	-40	53	50	127	54	51	139
		55	51	151	93	-23	51	94	-25	-101			
930429	9337	27	216	263	28	231	302	29	245	340	30	257	376
		36	311	557	37	316	580	38	320	601	39	322	619
		40	323	635	41	323	648	42	321	659			

** Reference Date: 921210 Orbit: 7334 Start time: 02:14 Stop time: 03:54 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930218	8336	36	-28	-96	37	3	-8	38	34	78	39	65	164
		40	96	250	41	126	336	42	156	419	43	185	502
930325	8837	36	18	-125	37	20	-113	38	23	-99	39	25	-86
		40	27	-72	41	30	-58						
930429	9338	36	305	534	37	311	559	38	315	581	39	318	601
		40	320	619	41	321	634	42	320	646	43	318	656

930113 7829 | 1 -414 -1008 | 35 -267 -653 | 36 -228 -551 | 37 -188 -447 | 38 -148 -340 | 39 -107 -233 | 40 -69 -209 | 41 -23 | 42 20 | 43 54 | 44 135 | 45 220 |

** Reference Date: 921209 Orbit: 7329 Start time: 17:51 Stop time: 19:31 **

Repeated orbits:

930114 7839 | 16 -693 -1764| 17 -692 -1762| 32 -385 -965| 33 -349 -871|
| 34 -312 -772| 35 -274 -671| 36 -235 -567| 37 -194 -461|
| 38 -154 -353| 39 -112 -244| 40 -71 -134| 41 -34 -13| 42 12 12|
930218 8340 | 16 -497 -1353| 17 -485 -1326| 32 -139 -402| 33 -108 -316|
| 34 -77 -230| 35 -45 -143| 36 -13 -55| 37 17 32|
| 40 111 294| 41 142 380| 42 172 464| 43 201 546|
| 44 229 626|
930325 8841 | 16 -27 -233| 17 -26 -237| 32 0 -189| 33 2 -179|
| 34 4 -169| 35 6 -159| 36 8 -147| 37 10 -136|
| 38 12 -123| 39 14 -111| 40 16 -97| 41 18 -80| 42 20 -64|
930429 9342 | 16 267 408| 33 277 439| 34 285 470| 35 293 498|
| 36 299 524| 37 305 548| 38 309 570| 39 311 589|
| 40 313 606|

** Reference Date: 921210 Orbit: 7339 Start time: 10:37 Stop time: 12:17 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930114	7840	36	-259	-632	37	-219	-527	38	-179	-420	39	-138	-312
		40	-96	-202	41	-54	-91	42	-13	19			
930218	8341	36	-33	-109	37	-1	-21	42	154	414	43	184	497
		44	212	579	45	240	658	46	267	735	47	293	809
930325	8842	36	5	-159	37	7	-148	38	9	-136	39	11	-124
		40	13	-112									
930429	9343	36	295	505	37	300	530	38	305	553	39	309	574
		40	311	593									

** Reference Date: 921210 Orbit: 7340 Start time: 12:18 Stop time: 13:57 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930114	7841	27	-549	-1396	28	-522	-1324	29	-493	-1248	30	-462	-1166
		31	-429	-1080									
930218	8342	27	-292	-817	28	-264	-743	29	-236	-666	30	-207	-587
		31	-177	-505	32	-146	-422	55	455	1286	56	467	1321
		57	476	1352									
930325	8843	27	-10	-227	28	-9	-222	29	-7	-217	30	-5	-211
		31	-4	-204	32	-2	-196	55	31	95	56	32	108
		57	33	1201									
930429	9344	27	197	212	28	212	251	29	226	289	30	240	326
		31	252	361	32	263	395	33	273	427			

** Reference Date: 921210 Orbit: 7341 Start time: 13:58 Stop time: 15:38 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930114	7842	48	224	650	49	262	753	50	300	852	51	336	949
		52	371	1042	53	404	1131						
930218	8343	48	314	869	49	338	937	50	360	1002	51	381	1063

** Reference Date: 921210 Orbit: 7345 Start time: 20:41 Stop time: 22:20 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930114	7846	28	-527	-1338	29	-498	-1262	30	-467	-1180	31	-434	-1093
		32	-399	-1002	33	-363	-907	34	-324	-809			
930218	8347	28	-245	-746	29	-237	-669	30	-208	-589	31	-178	-507
		32	-147	-423	33	-116	-338	34	-84	-251			
930325	8848	28	-9	-220	29	-8	-218	30	-7	-215	31	-7	-211
		32	-6	-206	33	-5	-201	34	-4	-194			
930429	9349	30	234	310	31	246	345	32	257	378	33	267	410
		34	276	440									

** Reference Date: 921210 Orbit: 7346 Start time: 22:21 Stop time: 00:01 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930114	7847	30	-487	-1233	31	-455	-1149	32	-422	-1060	33	-386	-968
		34	-350	-871	35	-312	-771						
930218	8348	30	-226	-639	31	-196	-559	32	-166	-476	33	-135	-391
		34	-104	-305	35	-72	-217						
930325	8849	30	-9	-220	31	-9	-217	32	-8	-214	33	-8	-209
		34	-7	-204	35	-7	-198						
930429	9350	30	224	281	31	236	316	32	248	350	33	258	383

** Reference Date: 921211 Orbit: 7347 Start time: 00:02 Stop time: 01:42 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930115	7848	24	-631	-1608	25	-611	-1556	26	-588	-1496	27	-563	-1431
		28	-536	-1361	29	-507	-1285	30	-476	-1204	31	-444	-1118
		51	351	989	52	385	1082	53	418	1170	54	450	1254
		55	479	1333	56	507	1407	57	533	1476	58	556	1539
930219	8349	24	-375	-1040	25	-352	-977	26	-327	-910	27	-301	-839
		28	-273	-766	29	-245	-689	30	-216	-610	31	-186	-528
		51	391	1092	52	410	1148	53	427	1199	54	443	1246
		55	457	1288	56	469	1325	57	479	1356	58	487	1383
930326	8850	24	-11	-223	25	-11	-225	26	-11	-227	27	-11	-228
		28	-11	-228	29	-11	-227	30	-11	-225	31	-11	-223
		51	-18	-241	52	-19	-239	53	-20	-237	54	-20	-235
		55	-21	-235	56	-21	-233	57	-22	-231	58	-22	-229
930430	9351	24	135	55	25	152	95	26	168	135	27	183	174
		28	198	213	29	212	250	30	225	286	31	237	321

** Reference Date: 921211 Orbit: 7348 Start time: 01:43 Stop time: 03:22 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930325	8844	52	400	1120	53	418	1173						
		54	436	1224	55	454	1277						
930429	9345	50	269	643	51	258	636	52	247	625	53	235	613

** Reference Date: 921210 Orbit: 7342 Start time: 15:39 Stop time: 17:19 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930114	7843	31	-438	-1102	32	-403	-1013	33	-368	-919	35	-293	-721
		36	-253	-617	37	-213	-511	38	-173	-403	39	-131	-294
930218	8344	27	-297	-832	28	-270	-759	31	-183	-522	32	-153	-439
		33	-122	-354	34	-90	-267	35	-58	-179	36	-26	-91
		37	5	-31	38	37	85	39	68	173			
930325	8845	27	-10	-224	28	-8	-221	31	-5	-206	32	-3	-200
		33	-2	-193	34	-0	-185	35	0	-177	36	1	-167
		37	3	-158	38	4	-148	39	5	-137			
930429	9346	31	248	350	32	259	384	33	270	417	34	279	447
		35	287	476	36	293	503	37	299	528	38	303	551
		39	307	571									

** Reference Date: 921210 Orbit: 7343 Start time: 17:20 Stop time: 18:59 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930114	7844	25	-596	-1519	26	-573	-1457	27	-547	-1390	35	-278	-682
		36	-238	-577	37	-198	-470						
930218	8345	25	-339	-943	26	-313	-875	27	-287	-804	30	-201	-572
		31	-171	-489	32	-130	-405	33	-109	-319	34	-77	-232
		35	-45	-144	36	-13	-56	37	18	32			
930325	8846	25	-11	-225	26	-10	-224	27	-9	-221	30	-6	-210
		31	-4	-205	32	-3	-199	33	-2	-192	34	-1	-184
		35	0	-176	36	0	-168	37	2	-158			
930429	9347	31	252	361	32	263	395	35	288	484	36	295	510
		37	300	534									

** Reference Date: 921210 Orbit: 7344 Start time: 19:00 Stop time: 20:40 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930114	7845	30	-478	-1210	31	-446	-1125	32	-412	-1036	33	-377	-943
		34	-340	-846	35	-302	-746	36	-263	-642	37	-223	-537
930218	8346	29	-248	-699	30	-218	-620	31	-189	-539	32	-159	-456
		33	-128	-371	34	-96	-285	35	-65	-197	36	-33	-109
		37	-1	-20									
930325	8847	29	-7	-217	30	-7	-214	31	-6	-210	32	-5	-205
		33	-4	-199	34	-3	-192	35	-2	-185	36	-1	-177
		37	0	-169									
930429	9348	29	218	264	30	231	301	31	243	337	32	255	371
		33	265	403	35	282	4						

| 39 284 507| 40 287 528| 41 288 547|

** Reference Date: 921211 Orbit: 7353 Start time: 10:05 Stop time: 11:45 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]		
930115	7854	29	-538	-1364	30	-508	-1285	31	-476	-1202	32	-443	-1113
		33	-407	-1020	34	-371	-923	35	-332	-823	36	-293	-719
		40	-327	-280	41	-84	-166	42	-41	-51			
930219	8355	42	140	374	43	171	461	44	201	546	45	230	629
		46	258	709									
930326	8856	29	-15	-235	30	-13	-229	31	-12	-223	32	-10	-216
		33	-8	-208	34	-6	-199	35	-5	-190	36	-4	-180
930430	9357	29	185	177	30	199	214	32	224	285	33	235	319
		34	245	351	35	254	382	36	262	412	39	280	489
		40	283	512									

** Reference Date: 921211 Orbit: 7354 Start time: 11:46 Stop time: 13:26 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930115	7855	28	-557	-1413	29	-528	-1338	30	-497	-1257	31	-465	-1171
		32	-430	-1080	33	-394	-986						
930219	8356	27	-316	-880	28	-289	-806	29	-260	-729	30	-231	-649
		31	-200	-567	32	-169	-482	33	-138	-396			
930326	8857	27	-18	-240	28	-16	-236	29	-14	-230	30	-12	-224
		31	-10	-216	32	-8	-208	33	-6	-199	34	-4	-190
930430	9358	27	160	112	28	175	150	29	189	188	30	203	224
		31	215	260	32	227	295	33	238	328			

** Reference Date: 921211 Orbit: 7355 Start time: 13:27 Stop time: 15:06 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930115	7856	48	244	708	49	284	813	50	322	915	51	359	1014
		52	394	1108	53	428	1198	54	460	1284			
930219	8357	49	357	991	50	379	1056	51	400	1117	52	419	1174
		53	436	1226	54	452	1273						
930326	8858	32	-5	-199	33	-3	-189	49	13	35	50	13	51
		51	12	67	52	12	82	53	11	97	54	11	112
930430	9359	32	230	305	33	240	338	49	260	610	50	252	608
		51	243	604	52	233	598	53	222	590	54	211	579

** Reference Date: 921211 Orbit: 7356 Start time: 15:07 Stop time: 16:47 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930115	7857	48	244	708	49	284	813	50	322	915	51	359	1014
		52	394	1108	53	428	1198	54	460	1284			
930219	8357	49	357	991	50	379	1056	51	400	1117	52	419	1174
		53	436	1226	54	452	1273						
930326	8858	32	-5	-199	33	-3	-189	49	13	35	50	13	51
		51	12	67	52	12	82	53	11	97	54	11	112
930430	9359	32	230	305	33	240	338	49	260	610	50	252	608
		51	243	604	52	233	598	53	222	590	54	211	579

** Reference Date: 921211 Orbit: 7360 Start time: 21:50 Stop time: 23:29 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930115	7861	13	-708	-1797	14	-716	-1821	27	-583	-1480	28	-555	-1408
		29	-526	-1330	30	-494	-1246	31	-460	-1158	32	-425	-1065
		33	-388	-968	34	-350	-867						
930219	8362	13	-541	-1454	14	-536	-1445	27	-307	-853	28	-279	-777
		29	-250	-699	30	-219	-617	31	-189	-533	32	-157	-447
		33	-125	-359	34	-92	-270						
930326	8863	13	-65	-250	14	-62	-255	27	-14	-226	28	-10	-217
		29	-7	-207	30	-3	-197	31	0	-186	32	3	-174
		33	6	-161	34	9	-148						
930430	9364	13	-82	-405	14	-64	-374	27	157	102	28	171	139
		29	185	176	30	198	212	31	210	246	32	221	280
		33	231	313	34	240	344						

** Reference Date: 921211 Orbit: 7361 Start time: 23:30 Stop time: 01:10 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930115	7862	5	-531	-1321	6	-560	-1399	27	-600	-1526	28	-574	-1457
		29	-546	-1382	30	-515	-1301	31	-482	-1215			
930219	8363	27	-324	-899	28	-297	-825	29	-268	-748	30	-238	-668
		31	-208	-584	32	-178	-497	33	-145	-403	34	-112	-318
930326	8864	27	-17	-233	28	-13	-224	29	-9	-214	30	-5	-203
		31	-1	-191	32	-91	-55	33	-92	-72	34	-93	-90
930430	9365	27	145	70	28	159	108	29	173	145	30	187	181
		31	200	217	32	278	-601	33	-274	-609	34	-269	-615

** Reference Date: 921212 Orbit: 7362 Start time: 01:11 Stop time: 02:50 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930116	7863	26	-618	-1569	27	-593	-1504	28	-565	-1432	29	-536	-1355
		30	-505	-1272									
930220	8364	26	-341	-944	27	-314	-872	28	-286	-797	29	-257	-718
		30	-227	-637									
930327	8865	26	-21	-241	27	-16	-232	28	-12	-222	29	-8	-211
		30	-4	-199									
930501	9366	26	132	38	27	147	76	28	161	113	29	175	150
		30	188	186									

** Reference Date: 921212 Orbit: 7363 Start time: 02:51 Stop time: 04:31 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930116	7867	16	-736	-1872	17	-738	-1880	32	-460	-1152	33	-423	-1057
		34	-385	-957	35	-346	-853	36	-306	-746	40	-134	-293
		41	-90	-176	42	-45	-58						
930220	8368	16	-535	-1445	17	-525	-1423	32	-182	-514	33	-150	-427
		34	-117	-337	35	-84	-246	36	-51	-158			
930327	8869	16	-79	-316	17	-74	-316	32	1	-178	33	6	-162
		34	10	-145	35	15	-127	36	19	-109			
930501	9370	16	-55	-369	17	-38	-338	34	215	272	35	225	304
		36	233	335	37	241	365	38	247	393	39	253	419

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930115	7857	37	-248	-599	38	-207	-489						
930219	8358	33	-144	-412	34	-112	-324	35	-79	-235	36	-47	-145
		37	-14	-54	38	18	36						
930326	8859	33	-2	-189	34	0	-178	35	2	-167	36	4	-155
		37	6	-142	38	7	-129						
930430	9360	33	233	316	34	243	348	35	252	379	36	260	408
		37	267	435	38	272	461						

** Reference Date: 921211 Orbit: 7357 Start time: 16:48 Stop time: 18:27 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930115	7858	33	-391	-977	34	-354	-877	35	-314	-774	36	-274	-667
		37	-233	-559									
930219	8359	30	-225	-633	31	-194	-549	32	-163	-464	33	-131	-377
		34	-99	-288	35	-66	-198	36	-33	-108	37	0	-17
930326	8860	34	-6	-208	35	-4	-199	32	-1	-189	33	0	-178
		34	3	-167	35	5	-155	36	7	-142	37	9	-129
930430	9361	30	202	223	31	214	258	32	226	292	33	236	325
		34	246	357	35	254	387	36	261	415	37	268	442

** Reference Date: 921211 Orbit: 7358 Start time: 18:28 Stop time: 20:08 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930115	7859	35	-339	-839	36	-300	-735	37	-259	-627			
930219	8360	27	-328	-910	28	-301	-837	29	-272	-760	30	-243	-681
		31	-213	-599	32	-182	-515	33	-150	-429	34	-118	-341
		35	-86	-252	36	-53	-162	37	-20	-71			
930326	8861	27	-16	-232	28								

| 40 257 444| 41 261 467| 42 264 488|

** Reference Date: 921212 Orbit: 7367 Start time: 09:34 Stop time: 11:13 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]		
930116	7868	33	-410	-1022	34	-372	-920	35	-332	-815	36	-291	-707
		37	-249	-595	38	-206	-482	39	-162	-366	40	-118	-249
		41	-73	-131	42	-28	-13						
930220	8369	33	-138	-392	34	-105	-302	35	-71	-210	36	-38	-118
		37	-4	-25	42	160	431	43	191	519	44	222	605
930327	8870	33	9	-152	34	14	-134	35	18	-115	36	23	-96
		37	27	-77	38	31	-58	39	35	-38			
930501	9371	35	226	312	36	234	342	37	242	372	38	248	399
		39	253	425	40	257	449						

** Reference Date: 921212 Orbit: 7368 Start time: 11:14 Stop time: 12:54 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930116	7869	31	-505	-1271	32	-471	-1181	33	-435	-1085			
930220	8370	25	-389	-1072	26	-364	-1005	27	-338	-935	28	-310	-861
		29	-282	-783	30	-252	-703	31	-221	-619	32	-190	-533
		33	-157	-446									
930327	8871	27	-25	-253	28	-20	-239	29	-14	-224	30	-8	-209
		31	-3	-193	32	2	-176	33	7	-158	34	12	-140
930501	9372	26	105	-32	27	120	4	28	135	42	29	149	79
		30	162	116	31	175	152	32	188	188	33	199	223
		34	210	256									

** Reference Date: 921212 Orbit: 7369 Start time: 12:55 Stop time: 14:35 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930116	7870	27	-614	-1557	28	-587	-1486						
930220	8371	26	-354	-977	27	-327	-905	28	-299	-830	55	472	1328
		56	485	1369									
930327	8872	26	-29	-260	27	-23	-246	28	-17	-231	49	67	176
		50	67	194	51	68	211	52	68	228	53	68	243
		54	67	258	55	66	272	56	65	285			
930501	9373	26	109	-20	27	125	17	28	139	54	49	252	580
		50	246	585	51	240	588	52	232	588	53	224	587
		54	215	583	55	205	576	56	194	568			

** Reference Date: 921212 Orbit: 7370 Start time: 14:36 Stop time: 16:15 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
		29	-280	-778	30	-250	-697	31	-219	-613	32	-187	-527
		33	-155	-438	34	-122	-348	35	-89	-257			
930327	8876	28	-16	-227	29	9	-209	30	-2	-190	31	4	-171
		32	10	-151	33	17	-130	34	23	-109	35	29	-88
930501	9377	28	129	26	29	143	63	30	156	100	31	169	136
		32	182	172	33	193	206	34	204	240			

** Reference Date: 921212 Orbit: 7374 Start time: 21:18 Stop time: 22:58 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930116	7875	9	-656	-1653	10	-677	-1710	30	-534	-1345	31	-500	-1257
		32	-465	-1164	33	-428	-1066	34	-389	-964	35	-349	-858
930220	8376	9	-550	-1458	10	-535	-1474	30	-238	-663	31	-206	-578
		32	-174	-491	33	-142	-402	34	-108	-311	35	-75	-219
930327	8877	9	-129	-356	10	-125	-361	28	-13	-219	29	-6	-200
		30	0	-181	31	7	-161	32	14	-140	33	20	-119
		34	27	-97	35	33	-75						
930501	9378	9	-165	-550	10	-152	-532	14	-92	-441	15	-76	-414
		16	-385	17	-37	-355	29	146	71	30	159	108	
		31	172	144	32	184	179	33	195	213	34	205	247
		35	215	280									

** Reference Date: 921213 Orbit: 7376 Start time: 00:39 Stop time: 02:19 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930117	7877	27	-631	-1598	28	-604	-1528	29	-575	-1452	30	-544	-1369
		57	547	1517	58	574	1590	59	599	1657			
930221	8378	27	-332	-916	28	-304	-841	29	-275	-762	30	-244	-680
		36	-48	-144	37	-14	-51	38	19	42	39	53	135
		40	86	228	41	120	320	42	152	411	43	184	500
		93	-206	-459	94	-238	-548						
930328	8879	27	-24	-245	28	-16	-226	29	-8	-206	30	-1	-185
		36	41	-49	37	47	-25	38	53	-1	39	58	221
		40	64	46	41	68	70	93	-130	-107	94	-135	-132
930502	9380	27	108	-26	28	123	10	29	137	47	30	150	83
		36	215	288	37	223	319	38	231	348	39	237	376
		40	242	403	41	246	428	42	249	451			

** Reference Date: 921213 Orbit: 7377 Start time: 02:20 Stop time: 03:59 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930117	7878	26	-648	-1643	27	-623	-1576	28	-595	-1504	38	-216	-506
		39	-172	-388	40	-127	-269	41	-81	-149			
930221	8379	26	-350	-963	27	-322	-889	28	-293	-812	36	-35	-108
		37	-1	-14	38	32	78	39	66	172	40	99	264
		41	132	356	42	165	447						
930328	8880	26	-30	-260	27	-22	-241	28	-14	-221	36	44	-37

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930116	7871	26	-631	-1601	27	-605	-1534	35	-328	-803	36	-286	-694
		37	-244	-581	38	-200	-466	39	-156	-350			
930220	8372	26	-343	-948	27	-316	-875	33	-130	-371	34	-97	-280
		35	-64	-188	36	-30	-96	37	3	-3	38	37	90
		39	70	182									
930327	8873	26	-26	-252	27	-19	-237	34	21	-111	35	27	-91
		36	32	-70	37	36	-49	38	41	-28	39	45	-7
930501	9374	26	115	-7	27	130	29	33	206	246	34	216	279
		35	225	311	36	233	341	37	241	371	38	247	398
		39	252	424									

** Reference Date: 921212 Orbit: 7371 Start time: 16:16 Stop time: 17:56 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930116	7872	35	-354	-871	36	-313	-763	37	-271	-652	38	-228	-538
930220	8373	31	-214	-599	32	-182	-512	33	-150	-423	34	-117	-333
		35	-83	-242	36	-49	-149	37	-16	-56	38	17	36
930327	8874	31	2	-175	32	8	-156	33	14	-136	34	20	-116
		35	26	-96	36	31	-75	37	36	-54	38	41	-32
930501	9375	31	175	152	32	187	188	33	198	222	35	219	289
		36	227	320	37	235	350	38	242	379			

** Reference Date: 921212 Orbit: 7372 Start time: 17:57 Stop time: 19:36 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930116	7873	35	-339	-831	36	-297	-721	37	-254	-609	40	-122	-260
		41	-77	-141									
930220	8374	28	-292	-810	29	-263	-731	30	-232	-648	31	-201	-563
		32	-168	-475	33	-136	-386	34	-103	-295	35	-69	-203
		36	-35	-110	37	-1	-17						
930327	8875	28	-12	-218	29	-6	-200	30	0	-182	31	6	-163
		32	13	-143	33	19	-123	34	25	-102	35	30	-81
		36	36	-59	37	41	-38						
930501	9376	28	139	53	29	153	90	30	166	127	31	179	163
		35	221	298	36	229	329	37	237	358	40	253	438
		41	257	461									

** Reference Date: 921212 Orbit: 7373 Start time: 19:37 Stop time: 21:17 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930116	7874	28	-604	-1531	29	-576	-1456	30	-545	-1375	31	-513	-1289
		32</											

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930117	7882	35	-368	-905	36	-326	-795	37	-283	-682	38	-239	-565
		39	-195	-447	40	-149	-327	42	-57	-84	43	-10	38
		44	35	160									
930221	8383	35	-84	-241	36	-49	-147	37	-15	-53	38	18	41
		39	52	135	40	86	229	41	120	322	42	153	414
930328	8884	35	38	-60	36	46	-33	37	54	-5	38	61	21
		39	68	48	40	74	75						
930502	9385	36	193	221	36	202	255	37	211	287	38	219	318
		39	226	348	40	232	376						

 ** Reference Date: 921213 Orbit: 7382 Start time: 10:43 Stop time: 12:22 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930117	7883	36	-310	-751	37	-267	-637	38	-222	-519	39	-177	-400
		40	-131	-279	41	-85	-157						
930221	8384	36	-35	-107	37	0	-12	38	33	81	42	167	453
		43	199	543	44	230	630	45	260	715	46	289	797
		47	317	876									
930328	8885	36	52	-14	37	59	13	38	66	41	39	73	68
930502	9386	36	205	266	37	214	298	38	221	329	39	227	358
		40	233	386									

 ** Reference Date: 921213 Orbit: 7383 Start time: 12:23 Stop time: 14:03 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930117	7884	27	-649	-1646	28	-623	-1576	29	-594	-1500	30	-563	-1418
		31	-530	-1330	32	-494	-1237						
930221	8385	27	-342	-941	28	-313	-865	29	-284	-785	30	-253	-703
		31	-222	-617	32	-189	-529	50	379	1055	51	402	1121
		55	477	1341	56	491	1384	57	503	1421			
930328	8886	27	-31	-263	28	-22	-239	29	-12	-215	30	-3	-189
		31	6	-163	32	15	-136	50	122	335	51	123	354
		55	123	418	56	122	430	57	119	440			
930502	9387	27	88	-79	28	103	-42	29	117	-5	30	130	32
		31	144	69	32	156	105						

 ** Reference Date: 921213 Orbit: 7384 Start time: 14:04 Stop time: 15:44 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930117	7885	26	-666	-1688	27	-640	-1622	35	-362	-889	36	-320	-777
		37	-277	-662	38	-232	-545						
930221	8386	26	-358	-983	27	-330	-909	35	-74	-214	36	-40	-120

		31	18	-126	32	28	-97	33	38	-67	34	48	-37
		35	57	-6	36	66	23						
930502	9391	27	93	-64	28	108	-26	29	122	10	30	135	47
		31	148	84	34	183	191	35	193	225	36	202	258

 ** Reference Date: 921213 Orbit: 7388 Start time: 20:46 Stop time: 22:26 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930117	7889	27	-655	-1659	28	-628	-1589	29	-599	-1512	30	-567	-1429
		31	-534	-1341	32	-498	-1247	33	-461	-1148	34	-422	-1045
		35	-381	-938									
930221	8390	27	-338	-929	28	-309	-852	29	-279	-772	30	-248	-688
		31	-216	-603	32	-184	-514	33	-151	-424	34	-117	-332
		35	-83	-239									
930328	8891	27	-28	-255	28	-18	-227	29	-7	-199	30	3	-171
		31	13	-141	32	24	-111	33	34	-81	34	44	-50
		35	53	-20									
930502	9392	27	83	-90	28	97	-53	29	112	-16	30	125	20
		31	139	57	32	151	94	33	163	130	34	174	166
		35	185	200									

 ** Reference Date: 921213 Orbit: 7389 Start time: 22:27 Stop time: 00:07 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930117	7890	9	-676	-1703	10	-698	-1762	27	-645	-1634	28	-618	-1561
		29	-587	-1482	30	-555	-1397	31	-521	-1306	32	-484	-1210
		33	-446	-1109	34	-406	-1004	35	-365	-895			
930221	8391	9	-562	-1487	10	-566	-1502	27	-326	-897	28	-297	-819
		29	-266	-737	30	-235	-653	31	-203	-566	32	-170	-477
		33	-137	-385	34	-103	-293	35	-69	-199			
930328	8892	9	-186	-506	10	-181	-507	27	-24	-245	28	-13	-217
		29	-2	-188	30	7	-158	31	18	-128	32	28	-97
		33	39	-66	34	49	-35	35	58	-3			
930502	9393	9	-179	-581	10	-167	-567	27	86	-81	28	101	-44
		29	115	-7	30	128	29	31	141	66	32	154	103

 ** Reference Date: 921214 Orbit: 7390 Start time: 00:08 Stop time: 01:47 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930118	7891	53	450	1259	54	485	1353	55	519	1443	56	550	1526
		57	579	1604	58	606	1676	59	631	1741			
930222	8392	53	464	1298	54	480	1366	55	495	1431	56	507	1426
		57	537	1458	58	525	1484	59	531	1504			

 ** Reference Date: 921214 Orbit: 7391 Start time: 01:48 Stop time: 03:28 **

		37	-5	-25	38	28	69	48	340	943	49	366	1016
930328	8887	50	390	1085	51	412	1149	52	433	1209	53	451	1265
		26	-36	-276	27	-27	-251	35	47	-33	36	56	-4
		37	64	23	38	71	52						
930502	9388	26	78	-103	27	93	-65	35	193	224	36	203	258
		37	211	290	38	219	321	50	237	568	51	233	575
		52	227	581	53	221	584						

 ** Reference Date: 921213 Orbit: 7385 Start time: 15:45 Stop time: 17:24 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930117	7886	5	-571	-1425	6	-602	-1507	31	-503	-1261	32	-466	-1163
		33	-428	-1062	35	-346	-846	36	-303	-733	37	-259	-617
		38	-214	-498	39	-169	-378						
930221	8387	5	-527	-1379	6	-539	-1416	31	-194	-541	32	-161	-451
		33	-127	-360	36	-25	-79	37	9	15	38	43	110
930328	8888	5	-184	-447	6	-182	-456	31	17	-130	32	26	-102
		33	36	-73	36	62	14	37	70	44	38	78	73
930502	9389	5	-214	-608	6	-204	-602	31	153	96	32	165	132
		33	176	168	34	187	202	36	206	269	37	214	301
		38	221	332	39	228	361						

 ** Reference Date: 921213 Orbit: 7386 Start time: 17:25 Stop time: 19:05 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930117	7887	25	-695	-1764	26	-673	-1706	27	-648	-1641	35	-372	-914
		36	-329	-802	37	-286	-688						
930221	8388	25	-387	-1062	26	-361	-992	27	-334	-918	30	-244	-677
		31	-212	-591	32	-179	-502	33	-146	-432	34	-112	-320
		35	-78	-228	36	-44	-132	37	-9	-37			
930328	8889	23	-68	-345	24	-58	-324	25	-48	-301	26	-37	-276
		27	-27	-251	30	3	-171	31	13	-142	32	23	-113
		33	32	-84	34	42	-54	35	51	-25	36	60	4
		37	68	34									
930502	9390	30	131	35	31	144	72	32	157	109	35	190	214
		36	200	248	37	208	281						

 ** Reference Date: 921213 Orbit: 7387 Start time: 19:06 Stop time: 20:45 **

Repeated orbits:

930118 7895 | 19 -782 -1990| 20 -776 -1974| 31 -526 -1320| 32 -489 -1223|
| 33 -451 -1121| 34 -410 -1015| 35 -369 -905| 36 -325 -791|
930222 8396 | 19 -512 -1383| 20 -498 -1340| 26 -357 -976| 27 -328 -900|
| 28 -299 -821| 29 -265 -738| 30 -237 -653| 31 -204 -565|
| 32 -171 -475| 33 -137 -383| 34 -103 -290| 35 -68 -195|
| 36 -33 -100|
930329 8897 | 19 -126 -469| 20 -115 -448| 31 17 -130| 32 29 -95|
| 33 40 -63| 34 52 26| 35 63 8| 36 73 43|
930503 9398 | 19 -51 -393| 20 -35 -362| 27 72 -171| 28 87 -79|
| 29 101 -41| 30 115 -3| 31 128 33| 32 141 71|
| 33 153 108| 34 165 145|

** Reference Date: 921214 Orbit: 7395 Start time: 08:31 Stop time: 10:10 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	(nr)	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930118	7896	17	-788	-2003	18	-786	-2000	19	-782	-1989	20	-774	-1970
		21	-764	-1943	22	-750	-1909	35	-352	-861	36	-308	-746
		37	-263	-627	38	-218	-507	39	-171	-384			
930222	8397	19	-506	-1368	20	-489	-1322	21	-469	-1271	22	-447	-1215
		35	-53	-155	36	-18	-59	37	16	36	40	119	321
		41	153	414	42	186	506						
930329	8898	19	-12	-467	20	-112	-445	21	-101	-422	22	-89	-397
		35	69	27	36	80	62	37	90	98			
930503	9399	19	-46	-385	20	31	-354	21	-15	-321	22	0	-287
		35	179	193	36	189	228	37	198	262	38	206	295
		39	214	327	40	220	358	41	226	387			

** Reference Date: 921214 Orbit: 7396 Start time: 10:11 Stop time: 11:51 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	(nr)	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930118	7897	29	-602	-1520	30	-570	-1434	31	-535	-1343	32	-498	-1247
		33	-460	-1145	34	-420	-1039	35	-378	-929	36	-335	-816
		37	-291	-699	38	-245	-579						
930222	8398	29	-274	-753	30	-242	-668	31	-210	-580	32	-176	-490
		33	-142	-398	34	-108	-304	35	-73	-209	36	-38	-114
		37	-3	-18									
930329	8899	29	-8	-202	30	3	-167	31	16	-132	32	28	-97
		33	41	-61	34	53	-24	35	64	11	36	75	47
		37	86	83	38	97	119						
930503	9400	26	52	-167	27	67	-130	28	82	-92	29	96	-54
		30	110	-16	32	137	59	33	149	97	34	161	134
		35	172	171	36	183	207	37	192	242			

** Reference Date: 921214 Orbit: 7397 Start time: 11:52 Stop time: 13:31 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	(nr)	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930118	7898	28	-621	-1570	29	-590	-1488	31	-521	-1306	32	-484	-1207

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	(nr)	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930118	7902	35	-377	-926	36	-334	-811	37	-289	-694			
930222	8403	27	-328	-894	28	-298	-814	29	-267	-731	30	-235	-645
		31	-202	-557	32	-169	-466	33	-135	-374	34	-100	-280
		35	-65	-185	36	-30	-89	37	4	6			
930329	8904	27	-30	-256	28	-16	-220	29	-2	-183	30	11	-145
		31	25	-107	32	38	-68	33	52	-29	34	65	9
		35	77	48	36	89	87	37	101	125			
930503	9405	27	67	-126	28	82	-88	29	97	-49	30	111	-11
		31	124	26	32	137	65	33	150	102	34	162	140
		35	173	176	36	183	212	37	193	247			

** Reference Date: 921214 Orbit: 7402 Start time: 20:15 Stop time: 21:54 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	(nr)	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930118	7903	27	-652	-1648	28	-622	-1571	29	-591	-1488	30	-557	-1399
		31	-521	-1305	32	-483	-1205	33	-443	-1101	34	-402	-992
930222	8404	27	-314	-858	28	-284	-777	29	-253	-693	30	-220	-606
		31	-187	-516	32	-153	-425	33	-119	-332	34	-84	-238
930329	8905	27	-24	-240	28	-10	-203	29	4	-165	30	18	-126
		31	32	-87	32	46	-48	33	59	-8	34	72	30
930503	9406	27	73	-112	28	88	-74	29	102	-35	30	116	21
		31	129	41	32	142	79	33	154	116	34	166	153

** Reference Date: 921214 Orbit: 7403 Start time: 21:55 Stop time: 23:35 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	(nr)	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930118	7904	26	-693	-1758	27	-668	-1691	28	-640	-1618	29	-610	-1539
		30	-577	-1453	31	-543	-1362	32	-506	-1265	33	-467	-1163
		34	-427	-1057									
930222	8405	26	-359	-978	27	-331	-902	28	-301	-823	29	-270	-740
		30	-238	-655	31	-206	-566	32	-172	-476	33	-138	-384
		34	-104	-290									
930329	8906	26	-47	-299	27	-33	-263	28	-18	-225	29	-3	-187
		30	1	-148	31	24	-109	32	39	-69	33	52	-29
		34	66	11									
930503	9407	26	47	-175	27	63	-137	28	78	-99	29	92	-61
		30	107	-22	31	120	15	32	134	53	33	146	91
		34	158	129									

** Reference Date: 921214 Orbit: 7404 Start time: 23:36 Stop time: 01:16 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	(nr)	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]

930222 8399 | 26 -350 -957| 27 -321 -880| 28 -291 -799| 29 -260 -716|
| 31 -195 -540| 32 -162 -449| 33 -127 -357|
930329 8900 | 26 -42 -287| 27 -28 -254| 28 -15 -220| 29 -2 -185|
| 31 23 -113| 32 35 -77| 33 48 -40|
930503 9401 | 26 58 -152| 27 73 -115| 28 88 -77| 29 102 -38|
| 31 129 37| 32 142 75| 33 154 113|

** Reference Date: 921214 Orbit: 7398 Start time: 13:32 Stop time: 15:12 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	(nr)	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930118	7899	48	217	643	49	262	762	50	306	878	51	348	990
		52	389	1099	53	428	1203	54	466	1303			
930222	8400	49	371	1028	50	396	1098	51	419	1163	52	440	1224
		53	459	1281	54	476	1332						
930329	8901	32	30	-93	33	43	-56						
930503	9402	32	135	54	33	147	92	34	159	129	49	241	551
		50	239	566	51	236	578	52	232	588	53	228	596
		54	222	601									

** Reference Date: 921214 Orbit: 7399 Start time: 15:13 Stop time: 16:53 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	(nr)	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930118	7900	36	-325	-790	37	-280	-672	38	-235	-552	39	-188	-429
930222	8401	33	-131	-365	34	-96	-271	35	-61	-176	36	-26	-80
		37	8	15	38	43	111						
930329	8902	33	50	-34	34	63	31	35	75	41	36	87	79
		37	98	116	38	109	153	39	119	190			
930503	9403	33	153	108	34	164	146	35	175	182			

** Reference Date: 921214 Orbit: 7400 Start time: 16:54 Stop time: 18:33 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	(nr)	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930118	7901	35	-352	-859	36	-308	-742	37	-262	-623			
930222	8402	30	-217	-597	31	-184	-508	32	-150	-416	33	-116	-323
		34	-81	-228	35	-46	-133	36	-11	-37	37	23	58
930329	8903	23	-78	-372	24	-65	-340	25	-51	-307	30	17	-127
		31	31	-89	32	44	-50	33	57	-12	34	70	26
		35	82	64	36	94	102	37	105	140			
930503	9404	30	119	11	31	132	49	32	145	87	35	179	198
		36	189	233	37	198	268						

** Reference Date: 921214 Orbit: 7401 Start time: 18:34 Stop time: 20:14 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	(nr)	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930118	7905	5	-582	-1448	6	-615	-1534	27	-657	-1664	28	-628	-1588
		29	-597	-1506	30	-563	-1417	31	-528	-1324	32	-412	-1159
		53	451	1262	57</								

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930119	7909	27	-671	-1699	28	-642	-1624	29	-612	-1544	30	-578	-1457
		31	-543	-1364	32	-506	-1266	33	-467	-1163	34	-426	-1055
930223	8410	27	-329	-897	28	-299	-817	29	-268	-733	30	-235	-647
		31	-202	-558	32	-169	-467	33	-134	-374	34	-99	-279
930504	9412	29	82	-85	30	97	-46	31	111	-6	32	125	32
		33	138	71	34	150	110	35	162	148			

*** Reference Date: 921215 Orbit: 7409 Start time: 07:59 Stop time: 09:39 ***

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930119	7910	30	-565	-1420	31	-528	-1325	32	-490	-1225	33	-450	-1120
930223	8411	30	-222	-609	31	-188	-519	32	-154	-427	33	-119	-333
930330	8912	30	16	-134	31	32	-90	32	48	-46	33	63	-1
930504	9413	29	88	-70	30	102	-31	31	116	8	32	130	47
		33	143	86									

*** Reference Date: 921215 Orbit: 7410 Start time: 09:40 Stop time: 11:19 ***

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930119	7911	30	-550	-1382	31	-513	-1285	32	-474	-1182	33	-433	-1075
		34	-391	-963	35	-347	-848						
930223	8412	30	-207	-570	31	-173	-478	32	-139	-385	33	-104	-291
		34	-68	-195	35	-33	-98	43	240	655	44	271	742
		45	301	826									
930330	8913	30	24	-114	31	40	-69	32	56	-23	33	71	21
		34	86	66	35	101	111						
930504	9414	30	108	-13	31	122	25	32	135	65	33	148	104
		34	160	143	35	172	181						

*** Reference Date: 921215 Orbit: 7411 Start time: 11:20 Stop time: 13:00 ***

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930119	7912	27	-666	-1686	28	-636	-1609	29	-605	-1526	30	-571	-1437
		31	-535	-1342	32	-497	-1242	33	-457	-1138			
930223	8413	27	-290	-791	28	-250	-701	29	-258	-706	30	-225	-619
		31	-192	-528	32	-158	-436	33	-123	-342			
930330	8914	26	-51	-312	27	-17	-226	28	-17	-226	29	0	-182
		30	15	-137	31	32	-91	32	48	-45	33	64	0

930504 9419 35 -390 -1579 36 -363 -1479 37 -334 -1374

*** Reference Date: 921215 Orbit: 7416 Start time: 19:43 Stop time: 21:23 ***

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930119	7917	28	-632	-1599	29	-600	-1514	30	-566	-1424	31	-529	-1328
		32	-490	-1227	33	-450	-1120	34	-408	-1010			
930223	8418	28	-279	-761	29	-247	-675	30	-214	-587	31	-180	-495
		32	-145	-402	33	-110	-308						
930330	8919	28	-10	-207	29	-7	-160	30	25	-111	31	43	-62
		32	61	-13	33	78	35						
930504	9420	28	-536	-2128	29	-525	-2085	30	-513	-2034	31	-498	-1975
		32	-481	-1909	33	-462	-1836	34	-441	-1756			

*** Reference Date: 921215 Orbit: 7417 Start time: 21:24 Stop time: 23:03 ***

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930119	7918	30	-550	-1383	31	-512	-1284	32	-473	-1181	33	-432	-1073
		34	-389	-960	35	-345	-844	36	-299	-725			
930223	8419	30	-198	-545	31	-164	-453	32	-129	-359	33	-94	-263
		34	-58	-167	35	-23	-70	36	12	26			
930330	8920	30	34	-69	31	52	-39	32	69	10	33	87	60
		34	103	109	35	120	158	36	135	206			
930504	9421	30	-514	-2029	31	-500	-1971	32	-483	-1906	33	-465	-1833
		34	-444	-1754	35	-421	-1668						

*** Reference Date: 921215 Orbit: 7418 Start time: 23:04 Stop time: 00:44 ***

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930119	7919	1	-444	-1071	2	-485	-1179	24	-739	-1879	25	-718	-1822
		26	-693	-1759	27	-666	-1688	28	-636	-1610	29	-604	-1527
		30	-570	-1437	31	-534	-1341	58	626	1728	59	652	1797
930223	8420	60	675	1859	61	695	1914	62	713	1962	63	728	2002
		1	-491	-1241	2	-510	-1297	24	-399	-1079	25	-372	-1007
		26	-343	-931	27	-313	-852	28	-282	-769	29	-250	-683
		30	-217	-594	31	-183	-503						
930330	8921	1	-327	-745	2	-328	-763	24	-88	-403	25	-69	-358
		26	-50	-312	27	-31	-264	28	-13	-216	29	5	-167
		30	24	-117	31	42	-67	58	257	816	59	251	814
		60	243	809	61	235	800	62	225	789	63	214	774
930504	9422	1	32	-299	2	-5	-433	24	-549	-2206	25	-551	-2205
		26	-551	-2196	27	-549	-2178	28	-544	-2152	29	-537	-2119
		30	-528	-2077	31	-516	-2027						

*** Reference Date: 921215 Orbit: 7412 Start time: 13:01 Stop time: 14:40 ***

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930119	7913	27	-654	-1654	28	-623	-1575	29	-591	-1489	48	263	764
		49	307	882	50	351	997	55	542	1506	56	574	1592
930223	8414	27	-307	-836	28	-275	-752	31	-176	-486	32	-141	-392
		48	382	1053	49	406	1123	50	429	1188	51	450	1248
		52	469	1304	55	514	1441	56	526	1475			
930330	8915	27	-26	-249	28	-9	-204	29	7	-159	31	41	-67
		32	57	-201	33	73	25	48	236	616	49	240	642
		50	243	665	51	245	685	52	246	703	53	245	718
		55	242	741	56	238	748						

*** Reference Date: 921215 Orbit: 7413 Start time: 14:41 Stop time: 16:21 ***

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930119	7914	33	-463	-1153	34	-421	-1044	36	-334	-814	37	-288	-694
		38	-242	-571									
930223	8415	36	-19	-59	37	16	37	38	51	134			
930330	8916	36	114	146	37	128	192	38	142	237			

*** Reference Date: 921215 Orbit: 7414 Start time: 16:22 Stop time: 18:02 ***

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930119	7915	27	-658	-1666	28	-628	-1587	29	-596	-1502	35	-359	-881
		36	-314	-762									
930223	8416	27	-309	-840	28	-277	-757	29	-245	-671	35	-37	-110
		36	-2	-13	37	33	83	38	68	180	39	103	276
		40	138	371	41	172	464	42	205	556			
930330	8917	27	-27	-251	28	-9	-205	35	108	127	36	123	173
		37	138	220	38	152	265	39	163	309	40	177	352
		41	189	394	42	200	434						

*** Reference Date: 921215 Orbit: 7415 Start time: 18:03 Stop time: 19:42 ***

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930119	7916	35	-339	-829	36	-294	-710	37	-247	-587			
930223	8417	23	-409	-1103	24	-382	-1035	35	-21	-64	36	14	32
		37	50	129	38	85	225	39	120	321	40	154	415
		41	188	508									
930330	8918	23	-90	-406	24	-72	-364	35	117	154	36	132	201
		37	147	247	38	161	292	39	174	337	40	186	379

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930120	7923	40	-101	-196	41	-51	-67	42	-2	62	43	46	192
		44	95	321	45	144	449	46	192	575			
930224	8424	40	160	435	41	194	529	42	227	620	43	259	709
		44	290	795	45	320	877	46	349	957			
930331	8925	40	205	430	41	219	476	42	231	520	43	242	561
		44	252	601	45	261	636	46	269	673			

** Reference Date: 921216 Orbit: 7423 Start time: 07:27 Stop time: 09:07 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930120	7924	19	-811	-2056	20	-803	-2037	30	-568	-1426	31	-531	-1320
		32	-492	-1226	33	-451	-1118	34	-409	-1007			
930224	8425	19	-516	-1372	20	-496	-1322	30	-214	-579	31	-179	-486
		32	-144	-392	33	-108	-296	34	-72	-199			
930331	8926	19	-193	-641	20	-175	-602	29	2	-170	30	22	-116
		31	42	-62	32	62	-7	33	81	47	34	100	101
930505	9427	19	-689	-1950	20	-705	-2001	30	-718	-2063	31	-705	-2024
		32	-689	-1976	33	-671	-1921	34	-651	-1859			

** Reference Date: 921216 Orbit: 7424 Start time: 09:08 Stop time: 10:48 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930120	7925	30	-553	-1384	31	-514	-1285						
930224	8426	29	-232	-628	30	-198	-537	31	-163	-444			
930331	8927	29	11	-146	30	31	-91	31	51	-36			
930505	9428	29	-722	-2076	30	-710	-2040	31	-696	-1996			

** Reference Date: 921216 Orbit: 7425 Start time: 10:49 Stop time: 12:28 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930120	7926	34	-370	-905	35	-324	-785	36	-278	-663	37	-230	-538
		38	-182	-411	44	113	367	45	161	494			
930224	8427	34	-39	-108	35	-2	-10	36	33	88	37	69	186
		38	105	283									
930331	8928	34	120	158	35	139	213	36	156	267	37	173	320
		38	190	371	42	246	562	43	257	604	44	268	645
		45	277	683	46	285	718	47	292	750			
930505	9429	34	-622	-1774	35	-597	-1697	36	-570	-1612	37	-540	-1522
		38	-509	-1425	40	-441	-1215	41	-405	-1103	42	-368	-986
		43	-329	-866									

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930120	7931	28	105	813	29	143	894	30	181	971	31	217	1045
		32	252	1115	33	285	1180	34	317	1242	35	347	1298
		36	376	1350									
930224	8432	29	504	1758	30	538	1830	31	571	1896	32	600	1954
		33	627	2004	34	651	2048	35	672	2083	36	690	2110
930331	8933	29	739	2213	30	761	2251	31	779	2281	32	794	2302
		33	805	2314	34	812	2317	35	816	2311	36	816	2296
930505	9434	29	11	307	30	27	332	31	41	355	32	55	378
		33	68	399	34	81	419	35	92	437	36	102	454

** Reference Date: 921216 Orbit: 7431 Start time: 20:52 Stop time: 22:32 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930120	7932	27	46	689	28	88	779	29	129	867	30	169	951
		31	207	1032	32	245	1109	33	281	1182	34	316	1251
		35	349	1315									
930224	8433	27	407	1552	28	450	1646	29	490	1734	30	528	1815
		31	564	1890	32	597	1957	33	627	2017	34	655	2069
		35	679	2133									
930331	8934	27	670	2083	28	703	2148	29	732	2205	30	758	2254
		31	780	2294	32	799	2325	33	814	2348	34	826	2361
		35	833	2365									
930505	9435	27	-26	249	28	-7	282	29	10	314	30	28	346
		31	46	376	32	62	404	33	78	432	34	93	458
		35	107	482									

** Reference Date: 921216 Orbit: 7432 Start time: 22:33 Stop time: 00:12 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930120	7933	30	195	1012	31	235	1096	32	274	1177	33	312	1253
		34	347	1324	35	381	1390						
930224	8434	30	554	1875	31	591	1951	32	624	2020	33	655	2082
		34	683	2135	35	708	2180						
930331	8935	30	777	2296	31	800	2338	32	819	2371	33	835	2395
		34	847	2410	35	855	2415						
930505	9436	28	6	313	29	27	351	30	47	387	31	66	423
		32	84	457	33	102	489	34	118	520			

** Reference Date: 921217 Orbit: 7433 Start time: 00:13 Stop time: 01:53 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
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** Reference Date: 921216 Orbit: 7426 Start time: 12:29 Stop time: 14:09 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930120	7927	50	356	1009	51	378	1063	52	387	1079			
930224	8428	50	438	1210	51	439	1211						
930331	8929	27	-32	-260	28	-10	-205	29	10	-149	30	31	-93
		31	52	-36									
930505	9430	27	-735	-2112	28	-727	-2092	29	-717	-2063	30	-705	-2026
		31	-690	-1982	32	-673	-1929	50	-64	-36	51	-42	39
		52	-30	83									

** Reference Date: 921216 Orbit: 7428 Start time: 15:50 Stop time: 17:30 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930120	7929	2	-681	-1114	3	-671	-1076	4	-659	-1034	31	164	926
		32	197	989	33	228	1048	36	312	1203	37	337	1245
		38	361	1283									
930224	8430	2	-702	-1221	3	-671	-1129	4	-637	-1032	27	384	1497
		28	422	1577	29	457	1651	31	520	1779	32	548	1834
		33	574	1881	35	617	1954	36	634	1979	37	648	1997
		38	660	2007	39	668	2010	40	674	2005	41	676	1992
		42	675	1971									
930331	8931	2	-549	-766	3	-501	-642	31	741	2197	32	754	2214
		33	765	2223	35	775	2215	36	774	2198	37	771	2173
		38	763	2139	39	753	2097	40	739	2047	41	721	1989
		42	700	1924									
930505	9432	2	-337	-148	3	-331	-140	4	-324	-131	31	2	266
		32	13	278	33	22	289	35	40	308	36	47	316
		37	54	323	38	60	330	39	65	335			

** Reference Date: 921216 Orbit: 7429 Start time: 17:31 Stop time: 19:11 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930120	7930	3	-698	-1143	4	-684	-1098	31	190	983	32	224	1050
		33	256	1113	34	287	1171	35	316	1225	36	344	1275
		37	369	1320									
930224	8431	3	-688	-1173	4	-653	-1073	35	644	2017	36	662	2044
		37	676	2062	38	688	2073	39	696	2076	40	701	2071
		41	703	2058									
930331	8932	35	795	2262	36	795	2246	37	792	2221	38	785	2189
		39	774	2148	40	760	2098	41	742	2041			
930505	9433	31	21	309	32	33	326	33	45	342	34	56	357
		35	65	371	36	74	384	37	82	395			

** Reference Date: 921216 Orbit: 7430 Start time: 19:12 Stop time: 20:51 **

930121	7934	26	-3	585	27	43	688	28	88	790	29	133	888
		30	177	983	31	220	1075	32	475	1588	39	503	1639
		40	529	1694	41	552	1723						
930225	8435	26	354	1440	27	403	1552	28	450	1657	29	495	1757
		30	538	1850	31	578	1935	37	756	2286	38	775	2345
		39	790	2335	40	801	2345	41	809	2347	42	813	2310
		53	626	1701	54	589	1597	55	502	1488			
930401	8936	26	625	1991	27	665	2077	28	702	2156	29	736	2226
		30	727	2287	31	790	2340						
930506	9437	26	-51	211	27	-26	257	28	-3	302	29	20	347
		30	42	390	31	64	433						

930506 9440 | 16 -1 -369| 17 20 -323| 18 43 -275| 19 66 -226|

** Reference Date: 921217 Orbit: 7437 Start time: 06:56 Stop time: 08:35 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]
930121	7938	29	398	856	30	432	948	31	465	1036	32	496	1120		
		33	526	1199	34	553	1274	35	579	1344	36	602	1408		
930225	8439	26	645	1421	27	685	1528	28	723	1628	29	758	1722		
		30	790	1810	31	819	1890	32	845	1962	33	868	2026		
		34	887	2043	35	904	2131	36	917	2211					
930401	8940	29	987	2159	30	1008	2216	31	1025	2264	32	1037	2303		
		33	1046	2333	34	1051	2354	35	1052	2365	36	1049	2367		
930506	9441	30	286	333	31	300	377	32	312	419	33	323	459		
		34	333	497	35	342	534	36	349	568					

** Reference Date: 921217 Orbit: 7438 Start time: 08:36 Stop time: 10:16 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]
930121	7939	17	-103	-455	18	-62	-350	19	-21	-244	20	19	-136		
		21	61	-29	22	102	78	30	411	891	31	444	980		
		32	476	1065	33	506	1147	34	534	1223					
930225	8440	19	281	467	20	334	604	21	386	739	22	436	871		
		29	737	1666	30	770	1756	31	800	1839	32	828	1915		
		33	852	1983	34	873	2043								
		39	966	1088	40	619	1218								
930401	8941	29	972	2117	30	994	2178	31	1013	2231	32	1028	2275		
		33	1039	2310	34	1046	2335								
930506	9442	19	65	-227	20	87	-178	21	109	-128	22	131	-78		
		29	263	263	30	278	309	31	292	353	32	305	396		
		33	317	437	34	328	476								

** Reference Date: 921217 Orbit: 7439 Start time: 10:17 Stop time: 11:57 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]
930121	7940	32	487	1094	33	516	1172	34	543	1245	35	568	1314		
		36	591	1377	37	612	1434								
930225	8441	32	836	1939	33	859	2003	34	878	2058	35	895	2106		
		36	907	2145	37	917	2175	38	923	2197	40	925	2214		
		41	920	2210	42	913	2197	47	924	2204	48	797	1941		
930401	8942	32	1031	2285	33	1040	2316	34	1045	2337	35	1047	2349		
		36	1044	2351	37	1037	2344	45	849	1965	46	810	1881		
		47	768	1789	48	723	1690								
930506	9443	32	311	416	33	323	456	34	333	494	35	341	529		
		36	348	563	37	354	594	38	359	623	40	364	674		
		41	364	695	42	363	713	43	361	729	47	337	763		
		48	328	764											

930121	7944	4	-494	-1431	5	-471	-1376	27	308	619	28	343	712		
		29	377	802	30	410	889	31	441	972	35	549	1263		
		36	571	1323	37	591	1379								
930225	8445	27	670	1489	28	706	1586	29	740	1676	30	771	1759		
		31	799	1836	35	880	2066	36	892	2103	37	901	2132		
		38	907	2152	39	909	2164	40	908	2167	41	903	2162		
		42	895	2148											
930401	8946	35	1040	2327	36	1037	2330	37	1031	2324	38	1021	2308		
		39	1007	2284	40	989	2250	41	968	2208	42	942	2157		
930506	9447	35	343	530	36	350	563	37	356	593	38	360	620		
		39	363	645	40	364	668								

** Reference Date: 921217 Orbit: 7444 Start time: 18:40 Stop time: 20:20 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]
930121	7945	28	358	751	29	391	838	30	423	923	31	453	1003		
		32	481	1080	33	508	1152	34	533	1219	35	556	1282		
		36	577	1339	37	596	1391								
930225	8446	35	883	2075	36	893	2108	37	900	2132	38	904	2148		
930401	8947	31	1015	2237	32	1026	2272	33	1034	2298	34	1037	2316		
		35	1037	2324	36	1033	2322	37	1025	2312	38	1013	2292		
930506	9448	29	282	317	30	296	360	31	308	400	32	320	440		
		33	330	477	34	339	512	35	347	545	36	353	576		
		37	358	605											

** Reference Date: 921217 Orbit: 7445 Start time: 20:21 Stop time: 22:00 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]
930121	7946	28	372	788	29	404	873	30	435	955	31	464	1032		
		32	491	1106	33	517	1175	34	540	1239					
930225	8447	29	765	1746	30	793	1821	31	817	1889	32	839	1949		
		33	857	2002	34	873	2066								
930401	8948	29	988	2159	30	1005	2208	31	1018	2248	32	1028	2279		
		33	1034	2301	34	1035	2314								
930506	9449	30	302	379	31	314	419	32	325	456	33	334	492		
		34	342	526											

** Reference Date: 921217 Orbit: 7446 Start time: 22:01 Stop time: 23:41 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]
930121	7947	27	320	649	28	353	738	29	386	824	30	417	906		
		31	446	985	32	474	1060	33	500	1131	34	525	1197		
		35	547	1258	36	567	1314								
930225	8448	27	682	1522	28	716	1613	29	748	1698	30	776	1776		
		32	802	1847	33	825	1911	34	845	1966					
		35	875	2054	36	885	2086								

** Reference Date: 921217 Orbit: 7440 Start time: 11:58 Stop time: 13:37 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]
930121	7941	31	467	1042	32	497	1122	33	525	1197	34	551	1261		
		35	597	1465											
930225	8442	31	820	1895	32	844	1962	33	865	2021	34	883	2072		
		35	908	2149	36	908	2149	37	916	2175	38	916	2175		
		39	916	2175											
930401	8943	31	1023	2260	32	1034	2295	33	1041	2321					
930506	9444	31	306	396	32	318	437	33	328	475	34	337	512		
		35	342	526	36	349	568								

** Reference Date: 921217 Orbit: 7441 Start time: 13:38 Stop time: 15:18 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]	[Tm]	[MM]	[m]
930121	7942	35	558	1287	36	581	1349	37	601	1405	38	619	1456		
		39	649	1584	40	636	1553	42	620	1516	43	602	1473		
		44	581	1425	45	531	1104	46	419	1025					
930225	8443	35	887	2085	36	899	2123	37	909	2152	38	915	2174		
		39	726	1769	40	691	1685	42	653	1594	43	613	1497		
		44	571	1394	45	533	805	46	22	676					
930401	8944	35	1043	2337	36	1040	2340	37	1034	2333	38	1024	2318		
		39	626	1469	40	574	1353	42	520	1231	43	465	1104		
		44	407	973											
930506	9445	36	349	563	37	355	594	38	359	622	40	305	749		
		41	292	741	42	279	730	43	264	717	44	248	700		
		45	159	580	46	137	549								

** Reference Date: 921218 Orbit: 7450 Start time: 04:44 Stop time: 06:23 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930122 7951 | 39 604 1422 | 40 613 1449 | 41 620 1470 | 42 624 1485 |
| 43 626 1494 | 44 626 1498 | 45 623 1495 | 46 619 1487 |
| 47 611 1473 |
930226 8452 | 39 872 2072 | 40 865 2062 | 41 856 2043 | 42 843 2016 |
| 43 827 1981 | 44 808 1939 | 45 786 1889 | 46 761 1831 |
| 47 734 1766 |
930402 8953 | 39 963 2180 | 40 941 2136 | 41 916 2084 | 42 887 2023 |
| 43 855 1955 | 44 819 1879 | 45 781 1795 | 46 739 1705 |
| 47 696 1607 |
930507 9454 | 39 355 643 | 40 354 661 | 41 352 676 | 42 349 689 |
| 43 344 699 | 44 338 706 | 45 331 711 | 46 322 713 |
| 47 313 712 |

** Reference Date: 921218 Orbit: 7451 Start time: 06:24 Stop time: 08:04 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930122 7952 | 29 384 823 | 30 412 899 | 31 440 972 | 32 465 1041 |
| 33 489 1105 | 34 512 1165 |
930226 8453 | 23 530 1129 | 24 571 1236 | 25 610 1338 | 29 742 1688 |
| 30 769 1760 | 31 792 1824 | 32 813 1881 | 33 830 1931 |
| 34 845 1973 |
930402 8954 | 29 963 2096 | 30 981 2145 | 31 995 2186 | 32 1005 2218 |
| 33 1012 2241 | 34 1015 2256 | 35 1013 2261 |
930507 9455 | 29 280 314 | 30 293 354 | 31 305 393 | 32 315 430 |
| 33 325 465 | 34 333 498 | 35 340 529 |

** Reference Date: 921218 Orbit: 7452 Start time: 08:05 Stop time: 09:44 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930122 7953 | 30 423 927 | 31 449 997 | 32 474 1063 | 33 497 1125 |
930226 8454 | 30 777 1784 | 31 799 1844 | 32 818 1897 | 33 834 1942 |
930402 8955 | 30 985 2158 | 31 998 2195 | 32 1006 2223 | 33 1011 2242 |
930507 9456 | 29 286 334 | 30 299 373 | 31 312 410 | 32 320 446 |
| 33 329 480 |

** Reference Date: 921218 Orbit: 7453 Start time: 09:45 Stop time: 11:25 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930122 7953 | 30 423 927 | 31 449 997 | 32 474 1063 | 33 497 1125 |
930226 8454 | 30 777 1784 | 31 799 1844 | 32 818 1897 | 33 834 1942 |
930402 8955 | 30 985 2158 | 31 998 2195 | 32 1006 2223 | 33 1011 2242 |
930507 9456 | 29 286 334 | 30 299 373 | 31 312 410 | 32 320 446 |
| 33 329 480 |

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930226 8459 | 27 700 1577 | 28 728 1652 | 35 844 1978 | 36 849 1994 |
| 37 853 2002 | 38 848 2002 | 39 843 1994 | 40 834 1978 |
| 41 823 1955 | 42 809 1923 |
930402 8960 | 35 1001 2231 | 36 993 2220 | 37 981 2200 | 38 965 2171 |
| 39 946 2134 | 40 924 2088 | 41 898 2034 | 42 868 1972 |
930507 9461 | 35 350 563 | 36 354 588 | 37 357 610 | 38 358 631 |
| 39 357 648 | 40 356 663 |

** Reference Date: 921218 Orbit: 7458 Start time: 18:08 Stop time: 19:48 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930122 7959 | 31 433 955 | 32 456 1017 | 33 478 1075 | 34 498 1128 |
| 35 516 1177 | 36 532 1221 | 37 546 1261 |
930226 8460 | 34 829 1921 | 35 838 1959 | 36 844 1979 | 37 847 1990 |
| 38 846 1994 | 39 842 1990 | 40 836 1978 | 41 826 1958 |
930402 8961 | 31 988 2166 | 32 997 2195 | 33 1002 2215 | 34 1004 2227 |
| 35 1002 2229 | 36 996 2223 | 37 986 2207 | 38 973 2183 |
| 39 956 2151 | 40 935 2110 | 41 911 2060 |
930507 9462 | 31 317 424 | 32 327 459 | 33 335 491 | 34 342 521 |
| 35 348 550 | 36 353 576 | 37 356 599 |

** Reference Date: 921218 Orbit: 7459 Start time: 19:49 Stop time: 21:29 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930122 7960 | 27 339 707 | 28 367 780 | 29 394 850 | 30 419 917 |
| 31 443 980 | 32 465 1040 | 33 485 1095 | 34 504 1145 |
930226 8461 | 27 697 1569 | 28 725 1643 | 29 750 1710 | 30 772 1770 |
| 31 791 1824 | 32 808 1869 | 33 821 1908 | 34 831 1938 |
930402 8962 | 27 924 1991 | 28 946 2050 | 29 965 2101 | 30 980 2143 |
| 31 991 2176 | 32 998 2201 | 33 1002 2217 | 34 1002 2224 |
930507 9463 | 27 273 291 | 28 287 331 | 29 300 370 | 30 311 407 |
| 31 322 442 | 32 331 475 | 33 339 506 | 34 346 535 |

** Reference Date: 921218 Orbit: 7460 Start time: 21:30 Stop time: 23:09 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930122 7961 | 28 379 811 | 29 405 879 | 30 429 944 | 31 452 1004 |
| 32 473 1060 | 33 492 1131 | 34 509 1180 | 35 525 1203 |
930226 8462 | 27 735 1672 | 29 759 1735 | 30 779 1791 | 31 797 1840 |
| 32 812 1882 | 33 823 1916 | 34 832 1942 | 35 838 1961 |
930402 8963 | 29 970 2116 | 30 983 2154 | 31 993 2183 | 32 998 2204 |
| 33 1000 2216 | 34 998 2218 | 35 993 2213 |

930122 7954 | 30 406 883 | 31 433 954 | 32 458 1022 | 33 482 1085 |
| 34 504 1144 | 35 524 1198 |
930226 8455 | 29 736 1672 | 30 762 1743 | 31 785 1806 | 32 806 1862 |
| 33 823 1911 | 34 837 1952 | 35 848 1985 | 44 806 1925 |
| 45 785 1879 |
930402 8956 | 29 957 2079 | 30 975 2129 | 31 990 2170 | 32 1000 2203 |
| 33 1007 2227 | 34 1010 2242 | 35 1009 2248 |
930507 9457 | 29 280 315 | 30 293 351 | 31 305 393 | 32 316 429 |
| 33 325 464 | 34 334 497 | 35 340 527 |

** Reference Date: 921218 Orbit: 7454 Start time: 11:26 Stop time: 13:06 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930122 7955 | 31 443 981 | 32 467 1045 | 33 490 1106 |
930226 8456 | 31 793 1828 | 32 812 1880 | 33 827 1924 | 34 840 1961 |
| 35 850 1990 | 36 856 2011 | 37 859 2024 |
930402 8957 | 31 993 2182 | 32 1002 2211 | 33 1007 2230 |
930507 9458 | 31 312 414 | 32 322 449 | 33 331 483 | 34 338 514 |
| 35 344 543 | 36 349 571 |

** Reference Date: 921218 Orbit: 7455 Start time: 13:07 Stop time: 14:46 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930122 7956 | 31 453 1006 | 32 476 1068 | 33 497 1126 | 48 571 1371 |
| 49 559 1343 | 50 544 1310 |
930226 8457 | 31 800 1848 | 32 817 1896 | 33 831 1936 | 48 669 1603 |
| 49 636 1523 | 50 600 1437 | 51 562 1345 | 52 522 1248 |
930402 8958 | 31 997 2193 | 32 1004 2218 |
930507 9459 | 31 318 435 | 32 328 469 | 33 336 501 | 48 295 693 |
| 49 283 685 | 50 269 674 | 51 254 660 | 52 238 644 |
| 53 222 626 | 54 204 605 |

** Reference Date: 921218 Orbit: 7456 Start time: 14:47 Stop time: 16:27 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930226 8458 | 26 654 1456 | 27 686 1541 | 36 850 1994 | 37 853 2007 |
| 38 852 2011 | 39 849 2008 |
930402 8959 | 26 890 1903 | 27 917 1974 | 36 998 2229 | 37 988 2213 |
| 38 874 2189 | 39 957 2156 |
930507 9460 | 26 247 221 | 27 262 264 | 36 351 574 | 37 355 598 |
| 38 357 620 |

** Reference Date: 921218 Orbit: 7457 Start time: 16:28 Stop time: 18:07 **

930507 9464 | 28 293 350 | 29 305 387 | 30 317 423 | 31 326 457 |
| 32 335 489 | 33 342 519 | 34 348 547 | 35 352 572 |

** Reference Date: 921218 Orbit: 7461 Start time: 23:10 Stop time: 00:50 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930122 7962 | 1 -429 -1229 | 2 -410 -1186 | 27 337 700 | 28 364 772 |
29 390 841	30 415 906	55 419 1002	56 394 943
57 369 881	58 342 815	59 314 746	60 285 673
61 255 599	62 224 521		
930226 8463	1 -449 -1322	2 -409 -1226	27 693 1559
29 745 1697	30 767 1756		
930402 8964	1 -343 -1027	2 -343 -1027	27 918 1976
29 959 2086	30 974 2128	55 256 599	56 198 465
57 139 329	58 79 192	59 20 531	60 -39 -84
61 -98 -222	62 -156 -359		
930507 9465	1 -229 -664	2 -229 -664	27 272 288
29 299 366	30 310 402		

** Reference Date: 921219 Orbit: 7462 Start time: 00:51 Stop time: 02:30 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930123 7963 | 37 542 1254 | 38 552 1281 | 39 559 1303 | 40 564 1320 |
| 41 567 1332 | 42 569 1339 | 58 324 771 | 59 296 700 |
| 60 267 627 |
930227 8464 | 37 832 1954 | 38 828 1949 | 39 821 1936 | 40 811 1915 |
| 41 798 1887 | 42 782 1851 | 43 763 1809 |
930403 8965 | 37 966 2162 | 38 950 2130 | 39 930 2091 | 40 906 2042 |
| 41 879 1986 |
930508 9466 | 37 356 609 | 38 356 627 | 39 355 643 | 40 353 657 |
| 41 349 667 | 42 344 675 |

** Reference Date: 921219 Orbit: 7463 Start time: 02:31 Stop time: 04:11 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930123 7964 | 26 305 619 | 27 333 692 | 36 521 1194 | 37 533 1228 |
| 38 543 1257 | 39 551 1281 | 40 558 1301 | 41 562 1315 |
930227 8465 | 26 658 1467 | 27 687 1545 | 36 828 1936 | 37 829 1942 |
| 38 826 1941 | 39 821 1931 | 40 812 1915 | 41 801 1890 |
930403 8966 | 26 885 1890 | 27 911 1957 | 36 982 2185 | 37 971 2167 |
| 38 957 2141 | 39 939 2105 | 40 917 2062 | 41 892 2010 |
930508 9467 | 26 254 241 | 27 269 281 | 36 352 573 | 37 354 595 |
| 38 355 614 | 39 355 632 | 40 353 646 | 41 350 658 |

** Reference Date: 921219 Orbit: 7464 Start time: 04:12 Stop time: 05:52 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930123 7965 | 40 556 1296 | 41 559 1308 | 42 559 1314 | 43 558 1314 |
| 44 555 1310 | 45 550 1300 | 46 543 1286 | 47 533 1266 |
| 48 522 1241 | 49 508 1212 |
930227 8466 | 40 803 1892 | 41 790 1863 | 42 774 1828 | 43 755 1785 |
| 44 733 1736 | 45 709 1679 | 46 682 1616 | 47 653 1547 |
| 48 621 1471 | 49 587 1390 |
930403 8967 | 40 904 2032 | 41 877 1977 | 42 847 1914 | 43 814 1844 |
| 44 779 1767 | 45 740 1682 | 46 698 1591 | 47 654 1494 |
| 48 608 1391 | 49 559 1283 |

** Reference Date: 921219 Orbit: 7465 Start time: 05:53 Stop time: 07:32 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930123 7966 | 20 151 221 | 21 183 302 | 41 555 1299 | 42 555 1302 |
| 43 552 1300 | 44 548 1293 | 45 542 1281 | 46 534 1264 |
930227 8467 | 20 473 989 | 21 513 1092 | 29 753 1721 | 30 772 1771 |
| 31 787 1814 | 32 800 1850 | 33 810 1879 | 41 778 1835 |
| 42 761 1796 | 43 741 1750 | 44 718 1697 | 45 692 1638 |
| 46 664 1572 |
930403 8968 | 20 699 1426 | 21 740 1528 | 41 862 1943 | 42 831 1877 |
| 43 797 1804 | 44 759 1723 | 45 720 1636 | 46 677 1543 |
930508 9469 | 31 326 456 | 32 334 487 | 33 341 516 |

** Reference Date: 921219 Orbit: 7466 Start time: 07:33 Stop time: 09:13 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930123 7967 | 19 103 99 | 20 135 181 | 30 414 904 | 31 435 960 |
| 32 454 1013 | 33 472 1051 | 34 489 1106 | 35 506 1161 |
930227 8468 | 19 408 826 | 20 451 934 | 26 664 1485 | 27 692 1558 |
| 28 717 1625 | 29 740 1685 | 30 760 1738 | 31 776 1785 |
| 32 790 1824 | 33 802 1856 | 34 810 1880 |
930403 8969 | 19 628 1254 | 20 673 1364 | 30 965 2102 | 31 975 2133 |
| 32 982 2155 | 33 984 2169 | 34 984 2174 |
930508 9470 | 19 131 -45 | 20 151 -1 | 30 311 405 | 31 321 439 |
| 32 330 471 | 33 338 500 | 34 344 528 |

** Reference Date: 921219 Orbit: 7467 Start time: 09:14 Stop time: 10:53 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930123 7968 | 32 461 1030 | 33 478 1076 |

** Reference Date: 921219 Orbit: 7471 Start time: 15:56 Stop time: 17:36 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930123 7972 | 1 -370 -1068 | 2 -351 -1023 | 3 -331 -974 | 4 -309 -921 |
| 27 348 734 | 28 372 795 | 29 394 856 | 31 434 960 |
| 32 452 1008 | 33 468 1051 | 36 506 1155 | 37 515 1181 |
930227 8473 | 1 -383 -1138 | 2 -343 -1040 | 3 -301 -938 | 27 696 1570 |
28 719 1631	29 740 1685	31 772 1774	32 784 1807
33 793 1834	35 802 1864	36 802 1868	37 799 1865
38 794 1854	39 785 1836	40 773 1811	41 758 1779
42 741 1739			
930403 8974	1 -359 -1046	2 -305 -924	3 -250 -798
28 934 2019	29 950 2064	31 972 2128	32 978 2147
33 979 2158	35 972 2153	36 962 2138	37 949 2114
38 933 2082	39 912 2042	40 889 1993	41 862 1937
42 832 1873			
930508 9475	1 -231 -644	2 -214 -624	3 -196 -602
31 332 467	32 340 497	33 347 525	35 356 574
36 358 595	37 359 613	38 359 629	39 357 643

** Reference Date: 921219 Orbit: 7472 Start time: 17:37 Stop time: 19:16 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930123 7973 | 31 442 980 | 32 458 1025 | 33 473 1065 | 34 487 1102 |
| 35 498 1134 | 36 508 1161 | 37 516 1184 |
930227 8474 | 35 800 1860 | 36 799 1860 | 37 794 1853 | 38 787 1838 |
| 39 776 1816 | 40 763 1787 | 41 747 1751 |
930403 8975 | 33 978 2158 | 34 974 2155 | 35 967 2145 | 36 956 2125 |
| 37 941 2098 | 38 923 2062 | 39 901 2017 | 40 876 1965 |
| 41 847 1905 |
930508 9476 | 31 337 484 | 32 344 513 | 33 350 539 | 34 355 563 |
| 35 358 585 | 36 360 605 | 37 360 622 |

** Reference Date: 921219 Orbit: 7473 Start time: 19:17 Stop time: 20:57 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930123 7974 | 27 347 731 | 28 370 791 | 29 392 848 | 30 412 902 |
| 31 431 952 | 33 464 1040 | 34 478 1078 | 35 490 1112 |
930227 8475 | 27 694 1564 | 28 716 1623 | 29 736 1677 | 30 754 1723 |
| 31 768 1763 | 33 789 1821 | 34 794 1839 | 35 797 1850 |
| 36 797 1854 |
930403 8976 | 27 911 1959 | 28 931 2012 | 29 948 2057 | 30 961 2093 |
| 31 970 2121 | 33 978 2152 | 34 976 2155 | 35 970 2148 |
| 36 961 2134 |
930508 9477 | 27 288 333 | 28 301 369 | 29 313 404 | 30 324 438 |

930227 8469 | 29 747 1705 | 30 765 1754 | 31 781 1797 | 32 793 1832 |
| 33 803 1860 |
930403 8970 | 29 956 2077 | 30 968 2113 | 31 977 2140 | 32 982 2158 |
| 33 983 2168 |
930508 9471 | 29 306 389 | 30 317 423 | 31 327 456 | 32 335 486 |
| 33 341 515 |

** Reference Date: 921219 Orbit: 7468 Start time: 10:54 Stop time: 12:34 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930123 7969 | 33 467 1047 | 34 483 1090 | 35 497 1129 | 36 509 1163 |
| 37 520 1192 | 38 528 1217 | 44 538 1262 | 45 532 1252 |
930227 8470 | 33 796 1839 | 34 804 1863 | 35 808 1880 | 36 810 1889 |
| 37 809 1890 | 38 805 1884 | 42 759 1786 | 43 740 1743 |
| 44 719 1694 | 45 695 1638 | 46 669 1575 |
930403 8971 | 33 981 2160 | 34 981 2166 | 35 977 2163 | 36 969 2151 |
| 37 957 2131 | 38 942 2102 |
930508 9472 | 33 339 503 | 34 345 530 | 35 350 555 | 36 353 578 |
| 37 355 599 | 38 356 617 | 40 353 645 | 41 349 656 |
| 42 344 664 | 43 338 669 |

** Reference Date: 921219 Orbit: 7469 Start time: 12:35 Stop time: 14:15 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930123 7970 | 27 350 737 | 28 374 800 | 29 397 860 | 30 418 916 |
| 31 438 969 | 32 456 1018 | 50 465 1100 | 51 447 1059 |
| 52 429 1015 |
930227 8471 | 26 673 1508 | 27 699 1576 | 28 722 1638 | 29 743 1694 |
| 30 761 1742 | 31 776 1784 | 32 788 1818 | 50 518 1213 |
| 51 479 1120 | 52 440 1023 | 53 398 922 |
930403 8972 | 26 893 1912 | 27 917 1973 | 28 936 2025 | 29 953 2069 |
| 30 965 2105 | 31 974 2132 | 32 979 2151 |
930508 9473 | 27 284 322 | 28 297 359 | 29 309 395 | 30 320 429 |
| 31 329 461 | 32 337 491 | 50 252 625 | 51 237 609 |
| 52 220 590 | 53 202 569 |

** Reference Date: 921219 Orbit: 7470 Start time: 14:16 Stop time: 15:55 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930123 7971 | 36 513 1176 | 37 522 1200 | 49 468 1107 | 50 452 1069 |
| 51 434 1026 | 52 414 980 | 53 393 929 |
930227 8472 | 36 804 1875 | 37 800 1868 | 49 533 1249 | 50 496 1158 |
| 51 457 1048 | 52 416 965 | 53 374 862 |
930403 8973 | 36 957 2128 | 37 942 2100 | 51 412 944 | 52 357 820 |
| 53 301 693 |
930508 9474 | 36 358 603 | 37 358 620 | 51 228 597 | 52 211 577 |
| 53 193 555 |

| 31 333 469 | 33 348 526 | 34 353 551 | 35 357 574 |

** Reference Date: 921219 Orbit: 7474 Start time: 20:58 Stop time: 22:38 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930123 7975 | 26 335 698 | 27 358 760 | 28 380 818 | 29 401 872 |
| 30 420 923 | 31 438 971 | 32 454 1014 | 33 469 1054 |
| 34 482 1089 | 35 493 1120 |
930227 8476 | 26 680 1528 | 27 704 1590 | 28 725 1646 | 29 743 1696 |
| 30 759 1738 | 31 772 1774 | 32 782 1802 | 33 789 1824 |
| 34 793 1838 | 35 795 1845 |
930403 8977 | 26 897 1924 | 27 919 1981 | 28 938 2030 | 29 953 2071 |
| 30 964 2104 | 31 971 2128 | 32 975 2143 |
930508 9478 | 26 281 313 | 27 295 350 | 28 307 386 | 29 318 420 |
| 30 328 452 | 31 337 483 | 32 344 511 | 33 350 537 |
| 34 355 561 | 35 358 582 |

** Reference Date: 921219 Orbit: 7475 Start time: 22:39 Stop time: 00:18 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930123 7976 | 30 428 943 | 31 444 988 | 32 460 1029 | 33 473 1066 |
| 34 485 1098 | 35 495 1126 |
930227 8477 | 30 763 1750 | 31 775 1782 | 32 783 1806 | 33 789 1823 |
| 34 791 1833 | 35 791 1836 |
930403 8978 | 30 966 2111 | 31 972 2131 | 32 974 2142 | 33 972 2145 |
| 34 967 2139 | 35 958 2125 |

** Reference Date: 921220 Orbit: 7476 Start time: 00:19 Stop time: 01:59 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930124 7977 | 37 503 1151 | 38 508 1167 | 39 511 1179 | 40 513 1186 |
| 41 512 1188 | 42 510 1185 |
930228 8478 | 37 781 1816 | 38 773 1800 | 39 763 1777 | 40 749 1747 |
| 41 733 1711 | 42 714 1667 |

** Reference Date: 921220 Orbit: 7477 Start time: 02:00 Stop time: 03:39 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930124 7978 | 36 496 1133 | 37 502 1151 | 38 506 1164 | 39 509 1173 |
| 40 509 1177 | 41 508 1177 | 42 504 1171 | 43 499 1162 |

930228 8479 | 36 780 1810| 37 774 1798| 38 764 1779| 39 752 1752|
| 40 738 1719| 41 720 1679| 42 700 1632| 43 677 1579|
930404 8980 | 36 943 2091| 37 927 2061| 38 908 2023| 39 885 1976|
| 40 859 1922| 41 830 1860| 42 798 1791| 43 763 1715|

** Reference Date: 921220 Orbit: 7478 Start time: 03:40 Stop time: 05:20 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930124	7979	42	502	1164	43	498	1156	44	492	1144	45	484	1127
930228	8480	42	707	1645	43	685	1595	44	661	1539	45	635	1477
930404	8981	42	814	1824	43	781	1752	44	744	1673	45	705	1588
		46	663	1496									

** Reference Date: 921220 Orbit: 7479 Start time: 05:21 Stop time: 07:01 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930124	7980	18	131	183	19	160	255	39	501	1153	40	502	1157
		41	500	1156	42	496	1150	43	491	1140	44	484	1126
		45	475	1106									
930228	8481	18	423	876	19	462	974	39	745	1730	40	730	1697
		41	713	1657	42	693	1610	43	670	1558	44	645	1498
		45	618	1434									
930404	8982	18	613	1229	19	658	1336	39	883	1969	40	858	1916
		41	829	1855	42	798	1787	43	763	1712	44	725	1630
		45	685	1542									
930509	9483	18	140	-11	19	161	311						

** Reference Date: 921220 Orbit: 7480 Start time: 07:02 Stop time: 08:41 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930124	7981	30	425	938	31	440	978	32	453	1014	33	465	1046
		34	475	1073	35	483	1097	36	489	1116			
930228	8482	26	687	1548	27	707	1601	28	725	1648	29	740	1688
		30	752	1721	31	762	1748	32	768	1767	33	772	1779
		34	773	1784	35	771	1782	36	766	1773			
930404	8983	29	947	2059	30	956	2085	31	961	2102	32	962	2111
		33	960	2112	34	954	2104	35	944	2088	36	931	2063
930509	9484	30	330	461	31	337	489	32	344	515	33	348	539
		34	352	561	35	354	580	36	355	597			

** Reference Date: 921220 Orbit: 7481 Start time: 08:42 Stop time: 10:22 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930404	8987	54	254	546									
		35	943	2082	36	930	2058	37	914	2027	38	894	1987
		50	433	975	51	380	856	52	326	735	53	271	610
		54	215	483									
930509	9488	35	357	584	36	357	601	37	357	615	38	355	627
		50	230	573	51	212	553	52	194	531	53	176	507
		54	156	481									

** Reference Date: 921220 Orbit: 7485 Start time: 15:25 Stop time: 17:04 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930124	7986	36	478	1088	37	481	1098	38	482	1104	39	482	1105
		36	473	1075	37	477	1087						
930228	8487	36	748	1726	37	739	1709	38	726	1678	39	711	1644
		40	694	1603	41	674	1556	42	651	1503			
930404	8988	36	923	2044	37	905	2008	38	884	1965	39	859	1914
		40	832	1855	41	801	1789	42	767	1716			
930509	9489	36	358	610	37	357	622	38	354	633	39	349	640
		40	344	646	41	337	648	42	329	649			

** Reference Date: 921220 Orbit: 7486 Start time: 17:05 Stop time: 18:45 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930124	7987	29	400	875	30	415	916	31	429	952	35	468	1059
		36	473	1075	37	477	1087						
930228	8488	29	728	1656	30	739	1687	31	748	1711	35	754	1737
		36	749	1727	37	741	1709	38	730	1685	39	716	1654
		40	700	1616	41	681	1572	42	660	1522			
930404	8989	35	943	2081	36	930	2058	37	914	2027	38	895	1988
		39	872	1941	40	846	1886	41	817	1824	42	785	1755
930509	9490	35	358	586	36	359	603	37	358	617	40	347	643
		41	341	647									

** Reference Date: 921220 Orbit: 7487 Start time: 18:46 Stop time: 20:25 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930124	7988	26	355	759	27	374	807	28	391	852	29	407	894
		30	421	932	31	434	966	32	445	996	35	469	1062
		36	473	1075	37	476	1085						
930228	8489	23	617	1371	24	642	1436	28	719	1634	29	732	1667
		30	742	1694	31	749	1714	32	753	1728	35	749	1726
		36	743	1711	37	733	1690						
930404	8990	28	934	2024	29	945	2056	30	953	2079	31	957	2094
		32	957	2101	35	937	2070	36	923	2043	37	905	2008
930509	9491	26	297	359	27	209	393	28	320	425	29	330	456
		30	338	484	31	345	511	32	351	535	35	359	594
		36	359	609	37	357	622						

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930124	7982	15	46	-28	19	161	259	20	188	329	21	215	398
		22	242	465	30	415	911	31	430	953			
930228	8483	15	298	564	19	459	969	20	496	1033	21	531	1149
		22	564	1232	29	730	1662	30	744	1698	31	754	1727
930404	8984	15	460	864	19	651	1320	20	693	1421	21	733	1517
		22	770	1607	29	940	2038	30	950	2068	31	957	2090
930509	9485	15	75	-140	19	159	29	20	179	71	21	198	113
		22	216	155	29	316	414	30	326	445	31	334	475

** Reference Date: 921220 Orbit: 7482 Start time: 10:23 Stop time: 12:02 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930124	7983	34	469	1060	35	477	1082	36	483	1100	37	488	1114
		38	490	1123	39	491	1128	40	490	1129			
930228	8484	34	766	1767	35	764	1765	36	759	1755	37	751	1739
		38	741	1715	39	728	1685	40	711	1648	43	648	1500
		44	622	1438	45	594	1371	46	563	1298	47	531	1220
930404	8985	34	952	2098	35	943	2083	36	930	2059	37	913	2027
		38	894	1987	39	870	1939	40	844	1883	41	814	1820
		42	782	1750									
930509	9486	34	353	561	35	355	580	36	355	597	37	355	612
		38	353	624	39	349	634	40	346	641	41	338	645
		42	331	647	43	322	647						

** Reference Date: 921220 Orbit: 7483 Start time: 12:03 Stop time: 13:43 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930124	7984	31	426	944	32	440	980	33	452	1013	52	353	817
		53	332	767									
930228	8485	31	749	1714	32	757	1736	33	762	1751	34	764	1759
		35	763	1759	36	759	1753	37	753	1740	52	361	807
		53	320	708									
930404	8986	31	955	2085	32	959	2099	33	958	2104			
		31	335	478	32	342	505	33	348	530	52	203	544
		53	185	521									

** Reference Date: 921220 Orbit: 7484 Start time: 13:44 Stop time: 15:24 **

Repeated orbits:

date

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930125	7992	12	10	-103	13	37	-36	23	291	600	24	312	654			
		25	332	705	27	369	800	28	385	842	29	400	881			
930301	8493	12	219	383	13	261	487	23	610	1357	24	635	1419			
		25	657	1475	27	694	1570	28	709	1608	29	721	1640			
		38	706	1622	39	691	1587	40	674	1546	41	654	1498			
930405	8994	23	814	1723	24	843	1794	25	869	1858	27	910	1962			
		28	925	2003	29	937	2035									
930510	9495	12	26	-213	13	48	-173	23	247	234	24	263	272			
		25	277	309	27	303	377	28	314	409	29	324	439			
		39	346	624	40	341	629	41	334	632	42	326	633			
		43	317	631	44	307	626									

** Reference Date: 921221 Orbit: 7492 Start time: 03:09 Stop time: 04:48 **

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930125	7993	46	397	910	47	382	875	48	366	837						
930301	8494	23	621	1383	24	644	1442	25	665	1495	26	683	1542			
		27	699	1582	28	712	1617	29	726	1657	30	741	1699			
		48	430	960												
930405	8995	27	915	1976	28	929	2012	46	589	1314	47	543	1211			
		48	494	1103												
930510	9496	27	306	388	28	317	419	45	289	613	46	276	602			
		47	261	590	48	246	575									

** Reference Date: 921221 Orbit: 7493 Start time: 04:49 Stop time: 06:29 **

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930125	7994	39	456	1040	40	453	1034	41	448	1024	42	442	1011			
		43	434	993	44	424	971	45	413	945	46	400	916			
		47	386	883												
930405	8996	39	857	1898	40	831	1842	41	801	1779	42	769	1709			
		43	733	1632	44	696	1548	45	655	1459	46	612	1364			
		47	567	1264												

** Reference Date: 921221 Orbit: 7494 Start time: 06:30 Stop time: 08:10 **

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930125	7995	27	373	811	28	388	850	29	402	886	30	414	918			
		31	424	946	32	434	970	33	441	991	34	447	1007			
		35	451	1020												
930301	8496	29	716	1627	30	724	1647	31	729	1661	32	731	1668			
		33	730	1669	34	727	1663	35	721	1650						
930405	8997	29	934	2027	30	941	2048	31	944	2061	32	944	2065			

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930126	8014	32	404	903	33	406	908	34	407	910	35	406	909			
		36	403	903	37	400	895	38	399	891	39	398	888			
		51	209	438												
930302	8515	30	678	1526	31	677	1523	32	673	1514	33	667	1499			
		34	658	1478	35	647	1450	36	633	1418	37	618	1379			
930406	9016	30	925	2010	31	924	2013	32	921	2007	33	913	1994			
		36	871	1907	37	850	1862									
930511	9517	33	336	516	34	338	533	35	339	548	36	338	561			
		37	336	571												

** Reference Date: 921222 Orbit: 7514 Start time: 16:02 Stop time: 17:42 **

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930126	8015	1	-135	-428	2	-114	-376	3	-92	-322	27	376	831			
		28	384	852	29	391	870	35	403	901	36	399	894			
		37	395	883	38	388	868									
930302	8516	1	-95	-348	2	-56	-253	27	668	1503	28	673	1515			
		29	676	1520	35	638	1428	36	623	1392	37	606	1350			
		38	587	1303	39	566	1251	40	542	1194	41	517	1132			
		42	489	1066												
930406	9017	1	-177	-575	2	-123	-451	35	881	1927	36	862	1886			
		37	839	1838	38	814	1782	39	785	1719	40	754	1650			
		41	719	1574	42	683	1492									
930511	9518	1	-175	-502	2	-157	-479	3	-138	-453	35	338	553			
		36	337	565	37	334	574	38	330	581						

** Reference Date: 921222 Orbit: 7515 Start time: 17:43 Stop time: 19:22 **

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930126	8016	35	399	893	36	395	883	37	389	870						
930302	8517	23	631	1412	24	644	1444	35	628	1403	36	612	1364			
		37	594	1320	38	574	1270	39	551	1215	40	527	1159			
		41	500	1091												
930406	9018	35	872	1907	36	851	1863	37	827	1811	38	800	1752			
		39	770	1686	40	737	1613	41	702	1534						
930511	9519	35	337	557	36	335	567	37	332	576						

** Reference Date: 921222 Orbit: 7516 Start time: 19:23 Stop time: 21:03 **

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930126	8017	28	383	849	29	389	866	30	395	879	31	398	888			

930510	9498	33	940	2061	34	933	2049	35	922	2029	31	338	492			
		32	343	5161	33	347	537	34	349	556	35	351	573			

** Reference Date: 921221 Orbit: 7495 Start time: 08:11 Stop time: 09:50 **

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930125	7996	16	148	244	17	173	307	30	417	927	31	427	953			
		32	435	975	33	442	993									
930301	8497	16	415	873	17	451	961	30	723	1646	31	727	1657			
		32	727	1660	33	726	1657									
930405	8998	16	570	1135	17	635	1242	30	941	2051	31	943	2060			
		32	941	2060	33	936	2053									
930510	9499	29	326	451	30	334	477	31	340	502	32	345	525			
		33	348	545												

** Reference Date: 921221 Orbit: 7496 Start time: 09:51 Stop time: 11:31 **

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930125	7997	29	398	878	30	410	909	31	420	936	32	429	960			
		33	436	979	34	442	995									
930301	8498	29	710	1612	30	718	1631	31	722	1645	32	724	1651			
		33	724	1652	34	721	1645	43	576	1303	44	548	1237			
		45	518	1165	46	487	1090									
930405	8999	29	931	2019	30	938	2040	31	942	2053	32	942	2058			
		33	938	2055	34	931	2043									
930510	9500	29	322	436	30	330	454	31	337	489	32	342	513			
		33	346	534	34	349	554									

** Reference Date: 921222 Orbit: 7512 Start time: 12:41 Stop time: 14:20 **

930512 9523 | 30 920 2001| 31 916 1996| 54 70 99| 55 15 -25|
56 -38 -151| 57 -93 -276|
26 286 342| 27 296 371| 28 305 398| 29 312 423|
30 319 446| 31 324 468|

** Reference Date: 921223 Orbit: 7520 Start time: 02:05 Stop time: 03:45 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930127	8021	36	384	854	37	378	841	38	372	824	39	363	804
		40	354	781	41	343	754	42	331	725	43	317	693
930303	8522	36	604	1337	37	587	1294	38	567	1246	39	546	1193
		40	522	1135	41	497	1073	42	469	1007	43	440	936
930407	9023	27	902	1950	28	911	1973	29	916	1988	30	857	1870
		37	835	1823	38	810	1768	39	782	1706	40	751	1637
		41	717	1562	42	681	1480	43	642	1393			
930512	9524	27	288	347	28	297	375	29	305	401			

** Reference Date: 921223 Orbit: 7521 Start time: 03:46 Stop time: 05:26 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930127	8022	41	333	731	42	321	700	43	307	666	44	292	630
		45	276	591									
930303	8523	41	479	1029	42	451	960	43	421	888	44	390	812
		45	358	733									
930407	9024	41	699	1519	42	661	1435	43	621	1345	44	579	1250
		45	535	1150									

** Reference Date: 921223 Orbit: 7522 Start time: 05:27 Stop time: 07:06 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930127	8023	18	267	569	19	284	609	39	347	763	40	336	736
		41	324	707	42	310	674	43	296	639	44	280	601
		45	264	561									
930303	8524	18	536	1187	19	558	1239	39	514	1113	40	489	1050
		41	461	984	42	433	914	43	402	840	44	371	762
		45	338	682									
930407	9025	18	709	1488	19	743	1568	39	750	1631	40	716	1556
		41	680	1475	42	641	1388	43	600	1296	44	557	1199
		45	512	1097									
930512	9526	18	167	64	19	184	100						

** Reference Date: 921223 Orbit: 7523 Start time: 07:07 Stop time: 08:47 **

Repeated orbits:

930303 8528 | 31 632 1402| 32 623 1379| 33 612 1351|
930407 9029 | 31 906 1969| 32 898 1952| 33 886 1928|
930512 9530 | 31 311 438| 32 315 458| 33 318 476|

** Reference Date: 921223 Orbit: 7527 Start time: 13:50 Stop time: 15:29 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930127	8028	34	368	813	35	362	799	36	355	781	37	347	760
		48	183	359	49	163	311	50	143	261	51	122	211
		52	101	159	53	79	107	54	58	54			
930303	8529	34	588	1291	35	572	1249	36	553	1202	37	532	1151
		48	199	336	49	163	248	50	126	158	51	88	68
		52	51	-22	53	13	-112	54	-23	-202			
930407	9030	34	864	1879	35	844	1836	36	821	1785	37	795	1727
		48	344	712	49	293	594	50	240	475	51	187	353
		52	133	230	53	78	106	54	24	-171			
930512	9531	34	319	498	35	318	511	36	317	522	37	314	531
		50	174	457	51	157	438	52	140	417	53	122	395
		54	104	371									

** Reference Date: 921223 Orbit: 7528 Start time: 15:30 Stop time: 17:10 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930127	8029	36	357	784	37	349	765	38	340	742	39	329	717
930303	8530	36	560	1219	37	540	1170	38	518	1115	39	494	1056
		40	469	993	41	442	926	42	413	856			
930407	9031	36	834	1812	37	809	1758	38	782	1697	39	751	1629
		40	718	1555	41	682	1475	42	644	1389			
930512	9532	36	317	514	37	315	525	38	311	533	39	307	538
		40	301	542	41	293	544						

** Reference Date: 921223 Orbit: 7529 Start time: 17:11 Stop time: 18:50 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930127	8030	29	374	829	30	375	831	31	374	829	35	358	788
		36	351	769	37	342	748						
930303	8531	29	635	1412	30	630	1396	31	621	1375	35	567	1235
		36	548	1188	37	527	1135	38	504	1078	39	479	1017
		40	452	952	41	424	883						
930407	9032	35	845	1838	36	822	1787	37	796	1729	38	767	1665
		39	736	1594	40	701	1516	41	664	1433			
930512	9533	35	317	506	36	316	517	37	313	526	38	309	533
		39	303	538									

** Reference Date: 921223 Orbit: 7530 Start time: 18:51 Stop time: 20:31 **

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930127	8024	28	375	832	29	380	843	30	383	851	31	385	855
		32	385	856	33	384	853	34	382	847	35	378	838
		36	372	825									
930303	8525	26	644	1440	27	648	1450	28	651	1455	29	651	1453
		30	648	1446	31	643	1433	32	636	1414	33	626	1390
		34	614	1360	35	600	1324	36	584	1284			
930407	9026	29	912	1978	30	913	1981	31	910	1977	32	903	1964
		33	893	1944	34	880	1916	35	863	1880	36	843	1836
930512	9527	30	307	415	31	312	437	32	317	457	33	320	476
		34	321	493	35	322	507	36	321	520			

** Reference Date: 921223 Orbit: 7524 Start time: 08:48 Stop time: 10:27 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930127	8025	29	379	843	30	382	848	31	383	850	32	382	849
		33	380	844	34	377	836						
930303	8526	29	647	1443	30	643	1432	31	637	1416	32	628	1394
		33	617	1366	34	604	1333						
930407	9027	29	912	1978	30	911	1978	31	906	1969	32	898	1953
		33	886	1929	34	871	1897						
930512	9528	29	302	398	30	308	421	31	313	443	32	317	463
		33	319	480	34	320	496						

** Reference Date: 921223 Orbit: 7525 Start time: 10:28 Stop time: 12:08 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930127	8026	34	377	835	35	372	824	36	367	811	37	360	794
		38	352	774	39	343	751	40	332	725			
930303	8527	34	608	1342	35	594	1306	36	577	1265	37	559	1218
		38	538	1167	39	515	1111	40	491	1051	42	437	918
		43	407	846	44	376	771	45	344	693	46	311	611
		47	277	528									
930407	9028	34	879	1913	35	863	1877	36	843	1834	37	820	1784
		38	794	1726	39	765	1662	40	733	1591	41	699	1513
		42	662	1430									
930512	9529	34	319	486	35	320	501	36	319	514	37	317	525
		38	314	533	39	309	540	40	304	544	41	297	547
		42	289	547	43	280	545						

** Reference Date: 921223 Orbit: 7526 Start time: 12:09 Stop time: 13:49 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930127													

** Reference Date: 921224 Orbit: 7537 Start time: 06:36 Stop time: 08:15 **

```

*****
** Reference Date: 921224 Orbit: 7534 Start time: 01:34 Stop time: 03:13 **

```

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930128	8035	23	343	761	24	350	777	25	356	791	26	361	801			
		27	364	808	28	366	811	29	366	812	56	-15	-132			
		57	-36	-183	58	-56	-233									
930304	8536	23	618	1380	24	624	1393	25	628	1400	26	630	1402			
		27	629	1398	28	626	1388	29	628	1372	38	475	1000			
		39	449	936	40	422	868	41	393	797	42	363	722			
930408	9037	43	331	645												
		23	164	161	24	859	1897	25	872	1928	26	880	1951			
		27	886	1967	28	888	1975	29	886	1975	56	-129	-311			
930513	9538	57	-181	-432	58	-233	-552									
		23	230	203	24	242	233	25	254	263	26	264	291			
		27	274	318	28	282	344	29	289	368						

```

*****
** Reference Date: 921224 Orbit: 7535 Start time: 03:14 Stop time: 04:54 **
*****

```

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	HH	[m]	T[m]	MM	[m]	T[m]	MM	[m]	T[m]	MM	[m]	T[m]
930128	8036	44	230	466	45	213	424	46	195	379	47	176	333
930304	8537	23	612	1367	24	619	1382	25	624	1391	26	627	1395
		27	627	1393	28	625	1386	44	311	594	45	278	513
		46	244	430	47	209	345						
930408	9038	27	882	1956	28	886	1968	44	515	1160	45	470	1058
		46	423	952	47	374	842						
930513	9539	27	265	294	28	274	321	44	256	510	45	245	505
		46	5	271		271							

```

*****
** Reference Date: 921224 Orbit: 7536 Start time: 04:55 Stop time: 06:35 **
*****

```

Repeated orbits:

date	orbit	time			time			time			time		
YYYYMM	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930128	8037	39	294	624	40	280	590	41	266	555	42	251	517
		43	235	477	44	218	435	45	200	392	46	182	347
930304	8538	39	441	913	40	414	845	41	385	774	42	355	700
		43	326	822	44	292	713	45	257	644	46	222	563
930408	9039	39	535	1563	40	660	1485	41	622	1400	42	582	1311
		43	540	1216	44	495	1116	45	449	1012	46	402	904

[illegible]

Repeated orbits:												
date	orbit	time			time			time			time	
YYMMDD	[nr]	MM	[m]		MM	[m]		MM	[m]		MM	[m]
930128	8041	98	-81	-254	99	-62	-206	100	-42	-157		
930304	8542	98	-68	-233	99	-32	-147	100	2	-61		
930513	9544	98	-217	-511	99	-204	-501	100	-190	-490		

```

** Reference Date: 921224 Orbit: 7541 Start time: 13:18 Stop time: 14:58 **

```

Repeated orbits:

date	orbit	time			time			time			time		
		MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930128	8042	32	341	745	33	335	727	49	98	135	50	78	86
		51	57	36	52	37	-12	53	17	-62	54	-3	-111
930304	8543	32	563	1219	33	547	1177						
930408	9044	32	859	1922	33	845	1881						
930513	9545	32	290	398	33	293	416	49	184	455	50	170	442
		51	155	427	52	139	410	53	123	392	54	106	373

```

** Reference Date: 921224 Orbit: 7542 Start time: 14:59 Stop time: 16:38 **
*****

```

Repeated orbits:

date	orbit	time		time		time		time		time		time	
		[nr]	[MM]	[s]	[T]	[MM]	[s]	[T]	[MM]	[s]	[T]	[MM]	[s]
930128	8043	32	337	732	33	329	713	34	321	691	36	301	639
		37	289	609	38	276	576						
930304	8544	32	554	1193	33	536	1148	36	473	987	37	448	925
		38	422	991	39	378	765						
930408	9045	32	555	1213	33	838	1878	36	771	1731	37	742	1668
		38	711	1599	39	677	1523	40	640	1441			
930513	9546	32	291	404	33	293	422	34	294	438	36	292	464
		37	289	474	38	286	482	39	281	489	40	275	493

```

*****
** Reference Date: 921224 Orbit: 7543 Start time: 16:39 Stop time: 18:19 **
*****

```

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time	time
YYYYMMDD	[nr]	MM	[s]	MM	[s]	MM	[s]	MM	[s]	MM	[s]	MM	[s]
930128	8044	27	353	7811	28	353	7781	33	331	7181	34	323	6971
		35	314	6741	36	304	6471	37	293	6181			
930304	8545	27	611	1349	28	605	1331	33	543	1166	34	525	11191
		35	504	1067	36	482	1010	37	458	949	38	433	8851
		39	406	817	40	377	7461	41	347	6721	42	316	5951
930408	9046	33	849	1901	34	831	1841	35	810	1819	36	786	17661
		39	717	1531	40	730	1461	39	697	1369	40	662	14901
		41	624	1406	42	584	13161						
930513	9547	33	290	409	34	292	426	35	293	441	36	292	44501

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[°]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930128	8038	17	283	623	18	296	653	29	360	794	30	358	788
		31	354	779	32	350	767	33	344	751	34	337	733
		35	329	711									
930304	8539	17	542	1261	28	559	1250	26	622	1379	27	619	1371
		28	515	1357	29	608	1337	30	598	1312	31	587	1282
		32	573	1246	33	658	1206	34	540	1161	35	520	1111
930408	9040	17	693	1491	18	725	1569	29	882	1964	30	876	1954
		31	867	1936	32	854	1911	33	839	1878	34	820	1837
		35	797	1789									
930513	9541	17	134	51	134	51	134	51	288	374	31	292	395
		32	295	415	33	198	472	34	289	448	35	298	462

```

*****
** Reference Date: 921224 Orbit: 7538 Start time: 08:16 Stop time: 09:56 **
*****

```

Repeated orbits:

[illegible]

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*****
** Reference Date: 921224 Orbit: 7539 Start time: 09:57 Stop time: 11:36 **
*****

```

Repeated orbits:

date	orbit	time											
YYMMDD	[nr]	MM	[n]	Tm	(time)	MH	[m]	Tm	(time)	MM	[n]	Tm	(time)
930128	8040	29	356	7851	30	354	778	31	350	768	32	345	7551
		33	339	7381	34	332	719	35	323	697	36	314	6721
		46	163	2961	47	144	2501						
930304	8541	29	603	13241	30	593	12981	31	581	12671	32	568	12301
		33	552	11891	34	534	11431	35	514	10931	36	492	10381
		40	389	7791	41	359	7061	42	328	6301	46	195	3041
930408	9042	47	160	2191									
		29	882	19641	30	877	19561	31	868	19391	32	856	19151
		33	841	18831	34	822	1831	35	801	17961	36	776	17421
930513	9543	46	388	471	47	339	7621						
		29	278	3401	30	284	3631	31	288	3851	32	292	4041
		33	294	4221	34	296	4381	35	296	4531	36	295	4651
		40	278	4971	41	272	5001	42	264	5011	43	255	5001
		46	223	4851	47	210	4771						

| 37 290 466| 38 287 475| 39 283 483| 40 277 488|

 ** Reference Date: 921224 Orbit: 7544 Start time: 18:20 Stop time: 19:59 **

[illegible]

```

*****
** Reference Date: 921224 Orbit: 7545 Start time: 20:00 Stop time: 21:40 **
*****

```

Repeated orbits:

[illegible]

```

*****
** Reference Date: 921224 Orbit: 7546 Start time: 21:41 Stop time: 23:21 **
*****

```

Repeated orbits:

[illegible]

```

*****
** Reference Date: 921224 Orbit: 7547 Start time: 23:22 Stop time: 01:01 **
*****

```

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930128	8048	53	-22	-165	54	-42	-212	55	-61	-260	56	-80	-306		
		57	-99	-351	58	-117	-394	59	-135	-436	60	-152	-477		
930304	8549	61	-168	-515	62	-184	-552								
		53	-114	-459	54	-148	-540	55	-181	-619	56	-213	-695		
		57	-245	-769	58	-275	-840	59	-304	-908	60	-331	-972		
930513	9551	61	-358	-1032	62	-382	-1089								
		53	112	377	54	96	358	55	80	339	56	63	318		
		57	46	296	58	29	272	59	12	248	60	-5	223		
		61	-22	197											

** Reference Date: 921225 Orbit: 7556 Start time: 14:27 Stop time: 16:07 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930129	8057	36	251	506	37	237	469	49	19	-74	50	0	-122		
		51	-19	-170											
930305	8558	36	408	812	37	381	742								
930409	9059	36	767	1719	37	738	1656								
930514	9560	36	266	393	37	264	406	49	173	430	50	160	421		
		51	146	411											

** Reference Date: 921225 Orbit: 7557 Start time: 16:08 Stop time: 17:47 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930129	8058	27	332	724	28	326	708	29	320	689	35	256	518		
		36	242	482	37	227	443	38	212	403					
930305	8559	27	576	1256	28	563	1220	29	548	1179	35	420	842		
		36	393	773	37	364	700	38	334	624	39	304	546		
		40	271	466	41	239	384	42	205	300					
930409	9060	27	882	1960	28	881	1961	29	877	1954	35	782	1753		
		36	735	1694	37	725	1629	38	693	1556	39	658	1478		
		40	620	1394	41	581	1305	42	539	1210					
930514	9561	35	265	382	36	264	396	37	262	408	38	260	419		

** Reference Date: 921225 Orbit: 7558 Start time: 17:48 Stop time: 19:28 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930129	8059	32	296	625	33	286	596	34	274	564	35	261	531		
		36	247	495	37	233	457	39	201	376	40	184	333		
		41	167	289											
930305	8560	35	432	872	36	405	803	37	377	732	38	348	657		
		39	317	580	40	285	500	41	253	418					
930409	9061	35	796	1785	36	771	1729	37	743	1668	38	712	1599		
		39	678	1524	40	642	1443	41	604	1357					

930514 9565 | 31 246 280 | 32 250 300 | 33 253 320 | 34 255 338 |

** Reference Date: 921226 Orbit: 7562 Start time: 00:31 Stop time: 02:10 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930130	8063	27	324	704	28	317	683	29	309	660	30	300	634		
		36	223	429	37	207	388	38	190	345	39	173	301		
		40	155	255	41	137	209	42	118	162	93	-52	-147		
		94	-33	-99											
930306	8564	27	567	1233	28	552	1192	29	536	1145	30	517	1095		
		36	368	706	37	338	629	38	307	550	39	275	469		
		40	242	385	41	208	301	42	173	215	93	-66	-190		
		94	-31	-104											
930410	9065	27	880	1954	28	878	1933	29	874	1945	30	865	1929		
		55	-127	-313	56	-179	-433	57	-230	-551					
930515	9566	27	221	187	28	228	212	29	235	235	30	241	258		

** Reference Date: 921226 Orbit: 7563 Start time: 02:11 Stop time: 03:51 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930130	8064	38	196	358	39	179	315	40	161	270	41	143	223		
		42	124	176											
930306	8565	36	380	736	37	350	660	38	320	582	39	288	501		
		40	255	419	41	222	334	42	187	249	43	153	162		
930410	9066	36	763	1708	37	735	1645	38	703	1576	39	670	1500		
		40	633	1419	41	594	1332	42	553	1240	43	510	1143		

** Reference Date: 921226 Orbit: 7564 Start time: 03:52 Stop time: 05:31 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930130	8065	41	130	191	42	112	143	43	92	95	44	73	47		
		45	53	-1	46	33	-50	47	14	-99	48	-5	-147		
		49	-25	-195											
930306	8566	41	202	283	42	167	196	43	132	109	44	96	21		
930410	9067	41	576	1290	42	534	1196	43	491	1098	44	445	995		

** Reference Date: 921226 Orbit: 7565 Start time: 05:32 Stop time: 07:12 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930130	8066	14	303	700	15	311	718	17	326	746	18	331	755		

930514 9562 | 32 257 316 | 33 260 335 | 34 262 353 | 35 263 369 |
| 36 263 384 | 37 262 398 | 39 257 420 | 40 253 428 |

** Reference Date: 921225 Orbit: 7559 Start time: 19:29 Stop time: 21:08 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930129	8060	28	325	703	29	317	683	30	309	660	31	300	634		
		32	289	606	33	278	575	34	266	542	35	252	507		
		36	238	470											
930305	8561	30	530	1130	31	511	1079	32	490	1024	33	467	964		
		34	443	900	35	417	833	36	389	763					
930409	9062	30	871	1943	31	860	1922	32	847	1893	33	829	1856		
		34	809	1813	35	786	1761	36	759	1703					
930514	9563	29	242	254	30	248	277	31	253	298	32	257	319		
		33	259	337	34	261	355	35	262	371					

** Reference Date: 921225 Orbit: 7560 Start time: 21:09 Stop time: 22:49 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930129	8061	10	240	553	11	254	585	25	339	751	26	336	740		
		27	332	727	28	327	710	29	320	691	30	312	669		
		31	303	644	32	293	616	33	282	586	34	270	554		
		35	257	519											
930305	8562	10	457	1054	11	481	1107	25	599	1326	26	591	1302		
		27	581	1272	28	569	1237	29	554	1197	30	538	1152		
		31	520	1102	32	499	1048	33	477	990	34	453	928		
		35	428	862											
930409	9063	10	391	784	11	439	896	16	650	1393	17	686	1478		
		26	876	1940	27	881	1954	28	882	1961	29	880	1960		
		30	875	1951	31	866	1934	33	839	1877	34	820	1837		
930514	9564	10	-20	-287	11	-3	-263	16	78	-128	17	94	-99		
		25	201	130	26	211	157	27	220	183	28	228	209		
		29	236	233	30	242	257	31	248	279	32	252	300		
		33	255	320	34	258	338	35	259	355					

** Reference Date: 921225 Orbit: 7561 Start time: 22:50 Stop time: 00:30 **

Repeated orbits:														
date	orbit	time		time		time		time		time		time		time
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM
930129	8062	31	297	626	32	286	596	33	274	565	34	261	531	
		35	248	495	58	-169	-531	59	-184	-566	60	-198	-599	
		61	-211	-630	62	-224	-658							
930305	8563	31	508	1072	32	487	1015	33	464	954	34	439	890	
		35	413	821	59	-364	-1072	60	-388	-1127	61	-411	-1177	
		62	-432	-1223										
930409	9064	31	861	1921	32	847	1893	33	830	1857	34	810	1814	
		35	787	1764	57	-210	-501	58	-260	-619	59	-310	-734	
		60	-358	-846	61	-405	-955							

930306 8570 | 40 137 204| 41 118 157| 42 99 109| 43 121 77|
| 36 355 668| 37 324 589| 42 157 165| 43 121 77|
| 44 85 -11| 45 49 -99| 46 14 -188| 47 -21 -275|
930410 9071 | 36 755 1687| 37 726 1624| 38 695 1554| 39 661 1479|
| 40 625 1397|
930515 9572 | 36 242 328| 37 241 343| 40 235 383| 41 231 393|
| 42 226 401| 43 220 408| 47 189 420|

** Reference Date: 921226 Orbit: 7569 Start time: 12:15 Stop time: 13:54 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
930130	8070	31	270	552	32	257	517	33	243	480	50	-69	-308
		51	-88	-353	56	-173	-553	57	-188	-587			
930306	8571	31	476	984	32	451	919	33	425	850	50	-146	-580
		51	-180	-651	56	-332	-1019	57	-359	-1080			
930410	9072	31	847	1887	32	833	1856	33	815	1818			
930515	9573	31	229	236	32	234	258	33	237	279	50	153	411
		51	141	405	56	75	353	57	61	339			

** Reference Date: 921226 Orbit: 7570 Start time: 13:55 Stop time: 15:35 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
930130	8071	34	234	456	35	219	415	36	203	373	37	186	329
930306	8572	34	411	813	35	383	739	36	353	662	37	322	582
		48	-62	-379	49	-97	-464	50	-132	-548	51	-166	-630
		52	-199	-709	53	-232	-786						
930410	9073	34	807	1800	35	785	1752	36	759	1696	37	731	1634
930515	9574	34	237	285	35	239	304	36	240	322	37	240	338
		48	181	419	49	170	418	50	159	414	51	148	409
		52	136	402	53	124	394						

** Reference Date: 921226 Orbit: 7571 Start time: 15:36 Stop time: 17:16 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
930130	8072	34	225	431	35	209	389	36	193	346	37	176	301
		38	158	255	39	139	207						
930306	8573	34	397	776	35	368	697	36	337	620	37	305	538
		38	272	454	39	239	368	40	204	281	41	169	192
		42	133	103									
930410	9074	34	798	1782	35	775	1730	36	748	1671	37	719	1606
		38	686	1535	39	652	1458	40	614	1374	41	575	1286
		42	533	1192									
930515	9575	34	238	292	35	239	310	36	240	327	37	239	343
		38	238	292	39	236	370	40	233	382	41	228	392

930306	8577	26	577	1265	27	561	1219	28	543	1168	29	523	1112
		30	501	1052	31	477	987	32	451	918	33	424	846
		34	395	770	35	365	691						
930410	9078	26	869	1920	27	852	1930	28	832	1933	29	869	1928
		30	862	1916	31	872	1895	32	879	1868	33	822	1832
		34	802	1790	35	780	1740						
930515	9579	26	180	76	27	189	102	28	197	127	29	205	152
		30	212	177	31	217	200	32	222	223	33	226	244

** Reference Date: 921226 Orbit: 7576 Start time: 23:59 Stop time: 01:39 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
930130	8077	24	329	723	25	321	700	26	313	675	51	-119	-437
		52	-136	-480	53	-154	-520	54	-170	-558	55	-186	-595
		56	-201	-629	57	-214	-660	58	-227	-689	59	-239	-715
930306	8578	24	599	1329	25	586	1290	26	571	1245	51	-219	-768
		52	-252	-846	53	-284	-920	54	-314	-991	55	-343	-1058
		56	-370	-1121	57	-396	-1180	58	-420	-1234	59	-442	-1284
		60	-463	-1328									
930410	9079	24	854	1884	25	863	1906	26	868	1921	51	83	168
		52	30	47	53	-21	-73	54	-74	-193	55	-126	-313
		56	-177	-431	57	-228	-548	58	-278	-663	59	-326	-775
		60	-373	-884									
930515	9580	24	160	25	25	171	52	26	180	78			

** Reference Date: 921227 Orbit: 7577 Start time: 01:40 Stop time: 03:19 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
930131	8078	23	332	732	24	325	711	25	317	686			
930307	8579	23	606	1349	24	594	1312	25	579	1270	38	229	339
		39	193	248	40	157	156						
930411	9080	23	846	1852	24	857	1889	25	864	1908	37	696	1553
		38	662	1478	39	626	1398	40	588	1312	41	547	1221
		42	505	1125	43	460	1025	44	414	920			
930516	9581	23	150	0	24	161	27	25	171	53			

** Reference Date: 921227 Orbit: 7578 Start time: 03:20 Stop time: 05:00 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
930131	8079	22	339	759	23	334	741	24	328	721	44	11	-122
		45	-8	-173	46	-29	-223	47	-49	-272	48	-68	-320
		49	-87	-366									
930307	8580	22	621	1398	23	612	1368	24	601	1333	44	25	-175
		45	-12	-267	46	-49	-358	47	-85	-448			
930411	9081	22	811	1800	23	837	1839	24	849	1870	44	440	978
		45	393	872	46	345	764	47	296	652			

** Reference Date: 921226 Orbit: 7572 Start time: 17:17 Stop time: 18:56 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
930130	8073	29	285	594	30	273	561	35	199	363	36	182	318
		37	165	272									
930306	8574	29	511	1079	30	488	1018	35	352	658	36	320	577
		37	288	494	38	254	408	39	220	321	40	185	232
		41	149	142									
930410	9075	29	636	1423	36	736	1645	37	705	1577	38	672	1503
		39	636	1423	40	598	1337	41	557	1246			
930515	9576	35	238	314	36	239	331	37	238	346	38	236	360
		39	234	373	40	230	384						

** Reference Date: 921226 Orbit: 7573 Start time: 18:57 Stop time: 20:37 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
930130	8074	28	301	638	29	290	608	30	279	575	31	266	540
		32	252	503	34	222	423	35	206	380	36	189	335
930306	8575	31	477	987	32	452	920	34	396	774	35	367	696
		36	335	616									
930410	9076	27	874	1936	28	874	1938	29	870	1932	30	863	1918
		31	852	1897	32	838	1868	35	778	1738	36	752	1680
930515	9577	29	211	171	30	218	195	31	223	218	32	228	240
		34	235	281	35	236	300	36	237	317			

** Reference Date: 921226 Orbit: 7574 Start time: 20:38 Stop time: 22:17 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]
930130	8075	30	271	555	31	258	518	32	244	480	33	228	439
		34	212	396	35	196	352	36	178	307			
930306	8576	30	489	1020	31	464	954	32	438	884	33	410	810
		34	381	734									
930410	9077	30	858	1908	31	846	1884	32	831	1852	33	812	1812
		34	791	1765									
930515	9578	30	218	198	31	223	221	32	227	243	33	231	264
		34	233	283									

** Reference Date: 921226 Orbit: 7575 Start time: 22:18 Stop time: 23:58 **

Repeated orbits:

 ** Reference Date: 921227 Orbit: 7585 Start time: 15:04 Stop time: 16:44 **

Repeated orbits:

[illegible]

 ** Reference Date: 921227 Orbit: 7586 Start time: 16:45 Stop time: 18:25 **

Repeated orbits:

[illegible]

```
*****
** Reference Date: 921227 Orbit: 7587 Start time: 18:26 Stop time: 20:05 **
*****
```

Repeated orbits:

[illegible]

 ** Reference Date: 921227 Orbit: 7588 Start time: 20:06 Stop time: 21:46 **

Repeated orbits:

```

date      orbit  time  ||  ||  ||  time  ||  ||  ||  time  ||  ||  ||  time  ||  ||  ||
YYMMDD   [nr]   MM  [n]  [n]  [n]  MM  [n]  [n]  [n]  MM  [n]  [n]  [n]  MM  [n]  [n]  [n]

```

930517	9595	38	210	287	39	210	305	40	208	321	41	206	336
		42	203	350									

```
*****
** Reference Date: 921228 Orbit: 7592 Start time: 02:49 Stop time: 04:28 **
*****
```

Repeated orbits:

date	orbit	time			time			time			time		
YYYYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930201	8093	36	102	97	37	81	42	38	59	-13	39	38	-68
		40	16	-124	41	-4	-179						
930308	8594	36	236	346	37	197	246	38	158	146	39	118	44
		40	7	-87	41	3	-121						
930412	9095	36	701	1561	37	670	1491	38	636	1415	39	600	1334
		40	561	1247	41	520	1156						

```
*****
** Reference Date: 921228 Orbit: 7593 Start time: 04:29 Stop time: 06:09 **
*****
```

Repeated orbits:

[illegible]

 ** Reference Date: 921228 Orbit: 7594 Start time: 06:10 Stop time: 07:49 **

Repeated orbits

date	orbit	time			time			time			time		
YMMDD	[nr]	[M]	[m]	[m]	[M]	[m]	[m]	[M]	[m]	[m]	[M]	[m]	[m]
930201	8095	20	351	791	21	343	765	28	253	502	29	236	455
		30	218	406	31	200	356	32	180	304	42	-32	-2501
		43	-53	-44	34	-436	-44	-45	-95				
930308	8566	20	665	1521	21	653	1484	28	508	1067	29	479	988
		30	448	905	31	416	818	32	382	728	42	-5	-271
		43	-45	-372	44	-85	-472	45	-125	-570			
930412	9097	20	783	1708	21	802	1753	42	482	1070	43	438	971
		43	823	868	44	734	765						
930517	9598	29	171	68	30	182	94	31	184	120	32	189	145

```
*****
** Reference Date: 921228 Orbit: 7595 Start time: 07:50 Stop time: 09:30 **
*****
```

Repeated orbits:

```

date      orbit |time ||      |time ||      |time ||      |time ||

```

930131	8089	28	272	5571	29	257	5151	30	242	4711	31	225	4251
		32	207	3781	33	189	3281	34	170	2781	35	150	2251
		36	130	1741	37	110	1201	38	69	661			
930307	8590	28	526	11181	29	500	10471	30	472	9721	31	443	8931
		32	412	8101	33	380	7251	34	346	6371			
930411	9091	28	860	19031	29	854	18931	30	846	18361	31	834	18521
		32	812	18211	33	803	17801	34	780	17241			
930516	9592	28	176	991	29	184	991	30	191	1231	31	197	1491
		32	202	1731	33	207	1961	34	210	2191			

 ** Reference Date: 921227 Orbit: 7589 Start time: 21:47 Stop time: 23:26 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[]	MM	[]	MM	[]	MM	[]	MM	[]	MM	[]
930131	8090	14	363	855	15	364	852	27	279	576	28	265	535
		29	249	491	30	232	446	31	215	399	32	197	350
		33	178	299	34	159	240						
930307	8591	14	663	1559	15	668	1565	27	540	1157	28	515	1087
		29	488	1014	30	459	936	31	429	854	32	397	769
		33	364	681	34	329	590						
930411	9092	14	613	1305	15	605	1390	27	860	1901	28	857	1896
		29	850	1884	30	840	1864	31	827	1837	32	811	1802
		33	791	1764	34	769	1711						
930516	9593	14	3	-20	15	27	-259	27	162	51	28	177	77
		29	184	103	30	191	128	31	197	153	32	202	177
		33	206	200	34	202	222						

 ** Reference Date: 921227 Orbit: 7590 Start time: 23:27 Stop time: 01:07 **

Repeated orbits.

date	orbit	time		time		time		time		time		time	
YYYYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930131	8091	24	323	7021	25	312	669	26	299	633	27	286	595
		28	272	554	29	256	511	30	240	466	31	223	419
		97	147	386	98	166	434	99	185	480			
930307	8592	24	614	1271	25	595	1215	26	127	1272	27	554	1194
		28	529	1127	29	503	1054	30	475	978	31	443	898
		97	226	564	98	263	656	99	300	745			
930411	9093	24	843	1852	25	851	1874	26	857	1889	27	859	1896
		28	857	1896	29	852	1888	30	844	1872	31	833	1849
930516	9594	5	-16	-431	6	-10	-425	61	-25	-411	7	-17	-404
		26	191	488	28	169	54	29	177	80	30	184	106
		31	191	131	97	-196	-428	98	-189	-436	99	-182	-441

 ** Reference Date: 921228 Orbit: 7591 Start time: 01:08 Stop time: 02:48 **

Repeated orbits:

[illegible]

```
YYMMDD  [nr] | MM [m] [m] | MM [m] [m] | MM [m] [m] | MM [m] [m] |
```

[illegible]

 ** Reference Date: 921228 Orbit: 7596 Start time: 09:31 Stop time: 11:11 **

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930201	8097	31	197	349	32	178	296	33	157	242	34	137	187			
		35	116	131	36	94	74	37	72	17	38	50	-39			
		39	28	-96	40	6	-153	41	-15	-209	42	-37	-265			
930308	8598	31	418	825	32	384	733	33	348	639	34	311	542			
		35	273	443	36	235	342	37	195	239	42	-8	-280			
		43	-48	-382	44	-89	-483									
930412	9099	31	815	1807	32	799	1773	33	780	1732	34	758	1684			
		35	733	1629	36	705	1568	37	675	1501	38	642	1428			
		39	607	1349												
930517	9600	31	181	110	32	186	135	33	191	160	34	196	184			
		35	199	208	36	202	230	37	203	252	40	204	310			
		41	202	327	42	200	343	43	197	357						

```
*****
** Reference Date: 921228 Orbit: 7597 Start time: 11:12 Stop time: 12:51 **
*****
```

Repeated orbits:

[illegible]

 ** Reference Date: 921228 Orbit: 7598 Start time: 12:52 Stop time: 14:32 **

Repeated orbits:

```

date      orbit |time ||      |time ||      |time ||      |time ||      |
YYMMDD    [nr] | MM [m]  [m]  [m]  [m]  [m]  [m]  [m]  [m]  [m]  [m]

```


930201 8099 | 27 268 546| 28 251 499| 29 215 400| 30 215 400|
| 31 196 347| 32 176 293| 49 -183 -626| 50 -201 -668|
930308 8600 | 51 -217 -707| 52 -233 -744| 53 -248 -777| 54 -262 -808|
| 55 545 1170| 28 517 1093| 29 487 1011| 30 455 926|
930412 9101 | 31 422 836| 32 387 743|
| 27 846 1869| 28 844 1866| 29 838 1855| 30 829 1836|
930517 9602 | 31 817 1811| 32 801 1778|
27 148 -2	28 157 24	29 165 52	30 173 79
31 179 105	32 185 131	49 165 417	50 157 421
51 149 424	52 139 426	53 130 426	54 120 424

** Reference Date: 921228 Orbit: 7599 Start time: 14:33 Stop time: 16:12 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930201	8100	36	79	35	37	57	-22	38	35	-80	39	12	-138
		30	-212	-696	51	-228	-734						
930308	8601	36	218	296	37	177	190	38	135	84	39	94	-22
		30	-341	-1106	51	-375	-1186						
930412	9102	36	697	1551	37	666	1482	38	633	1407	39	597	1327
		30	91	184	51	39	67						
930517	9603	36	203	237	37	204	259	38	205	279	39	205	299

** Reference Date: 921228 Orbit: 7600 Start time: 16:13 Stop time: 17:53 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930201	8101	27	269	549	28	252	502	29	234	452	35	112	120
		36	89	62	37	67	3	38	45	-55			
930308	8602	27	553	1191	28	524	1112	29	494	1029	35	279	456
		36	239	352	37	198	246	38	157	139	39	115	31
		40	73	-75	41	31	-183	42	-10	-290			
930412	9103	33	741	1648	36	714	1589	37	685	1523	38	652	1452
		39	618	1375	40	581	1292	41	542	1205	42	501	1112
930517	9604	35	198	201	36	201	224	37	203	246	38	205	268

** Reference Date: 921228 Orbit: 7601 Start time: 17:54 Stop time: 19:34 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930201	8102	35	100	88	36	77	29	37	55	-29			
930308	8603	35	261	409	36	220	302	37	179	195	38	137	87
		39	94	-21	40	52	-130	41	9	-238			
930412	9104	35	730	1624	36	702	1562	37	671	1494			
930517	9605	35	199	210	36	202	232	37	204	254			

** Reference Date: 921228 Orbit: 7602 Start time: 19:35 Stop time: 21:14 **

930309	8607	30	205	370	31	184	313	93	131	371	94	153	427
		26	574	1279	27	544	1200	28	511	1116	29	476	1028
		30	439	936	31	401	840	93	93	390	94	138	495
930413	9108	26	840	1853	27	841	1858	28	839	1854	29	833	1844
		26	824	1826	31	812	1800						
930518	9609	30	128	-56	37	-28	28	147	0	29	156	27	
		30	163	54	31	171	81						

** Reference Date: 921229 Orbit: 7607 Start time: 03:58 Stop time: 05:37 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930202	8108	40	-50	-303	41	-73	-362	42	-96	-420	43	-118	-476
		44	-140	-530	45	-161	-582						
930309	8609	40	-25	-184	41	-72	-292	42	-118	-399	43	-164	-505
		44	-209	-608	45	-253	-709						
930413	9110	40	537	1192	41	497	1101	42	454	1006	43	410	907
		44	365	804	45	318	698						

** Reference Date: 921229 Orbit: 7608 Start time: 05:38 Stop time: 07:18 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930202	8109	40	-40	-278	41	-63	-338	42	-87	-397	43	-109	-454
		44	-132	-510	45	-153	-563	46	-174	-615			
930309	8610	40	6	-106	41	-39	-214	42	-85	-321	43	-131	-427
		44	-177	-531	45	-221	-633	46	-265	-733			
930413	9111	40	559	1241	41	520	1153	42	479	1060	43	436	963
		44	391	863	45	345	759	46	298	653			

** Reference Date: 921229 Orbit: 7609 Start time: 07:19 Stop time: 08:58 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930202	8110	17	385	900	18	377	872	19	367	840	30	181	307
		31	159	247	32	136	185	33	113	123	34	89	60
		35	65	-2	36	41	-65						
930309	8611	17	718	1683	18	711	1658	19	701	1626	27	527	1158
		28	494	1076	29	460	989	30	423	899	31	385	805
		32	346	707	33	305	607	34	262	505	35	219	401
		36	175	295									
930413	9112	17	703	1519	18	729	1581	19	753	1637	30	809	1791
		31	795	1761	32	778	1724	33	758	1681	34	735	1631
		35	709	1574	36	681	1511						
930518	9613	17	19	-302	18	32	-278	19	45	-253	30	161	53
		31	168	81	32	174	108	33	180	136	34	185	162
		35	189	188	36	192	213						

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930201	8103	27	253	505	28	235	453	29	216	401	30	196	346
		31	175	290	32	154	233	33	132	174	34	110	115
		35	87	56									
930308	8604	16	721	1699	17	717	1678	27	531	1132	28	500	1047
		29	468	959	30	434	866	31	398	770	32	360	671
		33	322	569	34	282	465	35	242	359			
930412	9105	27	845	1868	28	840	1859	29	832	1843	30	820	1820
		31	806	1789	32	788	1751	33	768	1707	34	744	1655
		35	718	1597									
930517	9606	27	152	201	28	160	37	29	168	64	30	175	91
		31	182	118	32	187	144	33	192	169	34	196	193
		35	199	217									

** Reference Date: 921228 Orbit: 7603 Start time: 21:15 Stop time: 22:55 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930201	8104	30	206	373	31	185	317	32	164	260	33	142	201
		31	120	140	35	98	82						
930308	8605	14	726	1734	15	728	1730	16	727	1720	30	453	920
		31	418	825	32	381	726	33	343	625	34	304	521
		35	263	415									
930412	9106	14	600	1275	15	636	1359	16	669	1437	17	700	1510
		31	813	1805	32	798	1771	33	779	1731	34	757	1683
		35	732	1629									
930517	9607	16	14	-298	17	28	-275	30	169	71	31	176	98
		32	182	124	33	188	150	34	192	175	35	196	199

** Reference Date: 921228 Orbit: 7604 Start time: 22:56 Stop time: 00:35 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930201	8105	56	-316	-934	57	-324	-951	58	-332	-965	59	-338	-974
		60	-343	-980	61	-346	-982	62	-348	-981	63	-348	-975
930308	8606	56	-550	-1601	57	-571	-1649	58	-591	-1690	59	-608	-1724
		60	-622	-1752	61	-633	-1773	62	-642	-1788			
930412	9107	56	-218	-522	57	-266	-633	58	-314	-742	59	-359	-847
		60	-404	-949	61	-446	-1048	62	-487	-1143	63	-526	-1233

** Reference Date: 921229 Orbit: 7605 Start time: 00:36 Stop time: 02:16 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930202	8106	26	281	582	27	263	532	28	244	480	29	225	426

** Reference Date: 921229 Orbit: 7610 Start time: 08:59 Stop time: 10:39 **

Repeated orbits:

date	orbit	time	
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930203	8124	29	189	333	30	165	266	31	140	199	32	115	130
		33	89	61	34	63	-8	35	36	-77	36	10	-147
930310	8625	26	585	1309	27	561	1248	28	534	1182	29	506	1111
		30	475	1035	31	442	956	32	408	873	33	372	786
		34	334	696	35	295	604	36	255	509			
930414	9126	29	808	1789	30	798	1769	31	786	1742	32	770	1709
		33	751	1668	34	729	1621	35	704	1567	36	677	1507

930203	8127	27	229	442	28	205	376	29	180	309	30	155	241
		31	130	171				32					
930310	8628	27	561	1249	28	535	1185	29	507	1116	30	477	1043
		31	445	965	32	411	884	33	375	799			
930414	9129	27	816	1803	28	812	1796	29	804	1782	30	794	1761
		31	781	1733	32	764	1698	33	745	1657	34	723	1608
930519	9630	27	126	-55	28	137	-22	29	147	10	30	156	42
		31	165	75	32	173	107	33	180	138	34	186	169

** Reference Date: 921230 Orbit: 7627 Start time: 13:30 Stop time: 15:09 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930203	8128	32	91	69	33	65	-2	34	38	-73	36	-15	-215
		37	-42	-285									
930310	8629	32	401	862	33	365	777	34	328	689	36	249	504
		37	208	409	49	-299	-744	50	-338	-830	51	-375	-912
		52	-411	-991	53	-446	-1065	54	-479	-1136			
930414	9130	32	757	1684	33	737	1639	34	713	1588	36	659	1468
		37	627	1399	48	161	350	49	112	239	50	63	126
		51	13	13	52	-35	-98	53	-85	-211			
930519	9631	32	177	124	33	184	155	34	191	186	49	184	499
		50	177	507	51	169	513	52	161	517	53	152	519
		54	143	520									

** Reference Date: 921230 Orbit: 7628 Start time: 15:10 Stop time: 16:50 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930203	8129	36	-1	-178	37	-28	-248	38	-55	-318	39	-81	-387
930310	8630	38	197	386	39	155	289	40	113	191	41	70	93
930414	9131	36	676	1508	37	647	1442	38	614	1371	39	580	1294
		40	543	1212	41	505	1126						
930519	9632	36	200	232	37	204	261	38	207	289	39	210	315
		40	211	340	41	212	364						

** Reference Date: 921230 Orbit: 7629 Start time: 16:51 Stop time: 18:30 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930203	8130	27	223	427	28	199	359	33	67	-4	34	40	-67
		35	13	-139	36	-14	-211	37	-41	-282			
930310	8631	27	564	1258	28	539	1196	33	382	820	34	345	733
		35	307	644	36	268	553	37	227	459	38	186	363
		39	144	266	40	102	168	41	59	70	42	15	-28
930414	9132	33	741	1651	34	719	1602	35	693	1546	36	665	1484
		37	634	1415	38	601	1342	39	565	1263	40	528	1179
		41	488	1091	42	447	998						
930519	9633	33	186	157	34	192	188	35	198	219	36	203	248
		37	207	276	38	210	303	39	212	329	40	213	354

** Reference Date: 921230 Orbit: 7630 Start time: 18:31 Stop time: 20:11 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930203	8131	27	223	427	28	199	359	33	67	-4	34	40	-67
		35	13	-139	36	-14	-211	37	-41	-282			
930310	8631	27	564	1258	28	539	1196	33	382	820	34	345	733
		35	307	644	36	268	553	37	227	459	38	186	363
		39	144	266	40	102	168	41	59	70	42	15	-28
930414	9132	33	741	1651	34	719	1602	35	693	1546	36	665	1484
		37	634	1415	38	601	1342	39	565	1263	40	528	1179
		41	488	1091	42	447	998						
930519	9633	33	186	157	34	192	188	35	198	219	36	203	248
		37	207	276	38	210	303	39	212	329	40	213	354

** Reference Date: 921231 Orbit: 7634 Start time: 01:14 Stop time: 02:53 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930204	8135	27	202	437	28	175	370	29	147	302	30	119	233
		52	-440	-1041	53	-453	-1066	55	-474	-1103	56	-482	-1115
		57	-488	-1123									
930311	8636	27	575	1291	28	553	1237	29	528	1177	30	501	1113
930520	9638	27	131	-35	28	143	1	29	155	38	30	166	75

** Reference Date: 921231 Orbit: 7636 Start time: 04:35 Stop time: 06:15 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930204	8137	39	-131	-358	40	-159	-423	41	-187	-485	42	-213	-546
		43	-239	-605	44	-265	-661	45	-289	-714	46	-312	-765
		47	-334	-812	48	-354	-856						

** Reference Date: 921231 Orbit: 7637 Start time: 06:16 Stop time: 07:55 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930204	8138	20	347	812	21	329	765	27	196	427	28	170	363
		29	144	298	30	116	232	31	89	165	32	61	97
		33	32	29	34	3	-38						
930520	9641	30	166	80	31	176	117	32	186	154	33	195	190
		34	203	226									

** Reference Date: 921231 Orbit: 7638 Start time: 07:56 Stop time: 09:36 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930204	8139	16	405	973	17	395	943	32	80	145	33	52	78
		34	24	11	35	-4	-55	36	-32	-122	40	-144	-381
		41	-171	-442	42	-197	-502						
930311	8640	16	643	1484	17	651	1498	32	463	1031	33	433	959
		34	400	884	35	366	805	36	330	723			
930520	9642	32	181	135	33	190	172	34	199	208	35	207	243
		36	213	278	41	234	430	42	235	456			

** Reference Date: 921231 Orbit: 7639 Start time: 09:37 Stop time: 11:16 **

930203	8131	33	82	44	34	55	-27	35	27	-100	36	0	-173
		37	-27	-245									
930310	8632	22	662	1509	23	651	1478	24	637	1442	35	335	711
		36	296	622	37	257	530	38	216	436	39	175	340
930414	9133	33	753	1678	34	732	1633	35	708	1580	36	682	1522
		37	652	1457	38	621	1387	39	587	1311			
930519	9634	33	182	141	34	189	172	35	196	203	36	201	233
		37	205	262									

** Reference Date: 921230 Orbit: 7631 Start time: 20:12 Stop time: 21:52 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930203	8132	27	228	439	28	203	371	29	177	301	30	151	230
		31	124	158	32	97	85	33	70	12	34	42	-61
930310	8633	27	573	1282	28	549	1223	29	523	1159	30	494	1090
		31	463	1017	32	431	940	33	397	860	34	361	775
930519	9635	27	130	-44	28	141	-10	29	151	23	30	161	56
		31	170	90	32	178	122	33	186	155	34	192	186

** Reference Date: 921230 Orbit: 7632 Start time: 21:53 Stop time: 23:32 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930203	8133	27	217	411	28	192	341	29	166	270	30	139	198
		31	112	125	32	85	52	33	57	-21	34	29	-95
		35	1	-169	36	-26	-241						
930310	8634	27	566	1265	28	541	1204	29	514	1139	30	485	1070
		31	454	961	32	421	818	33	386	837	34	350	752
		35	313	664	36	274	574						
930519	9636	27	134	-32	28	144	1	29	155	35	30	164	69
		31	173	102	32	181	135	33	188	167	34	195	198
		35	200	229	36	205	259						

** Reference Date: 921230 Orbit: 7633 Start time: 23:33 Stop time: 01:13 **

Repeated orbits:

date	orbit	time	time			time			time			time		
			MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930203	8134	27	232	451	28	209	393	29	185	325	30	159	255	
		31	133	185	32	-355	-1057	33	-368	-1085	34	-397	-1143	
		57	-403	-1153	58	-408	-1159	59	-411	-1161	60	-412	-1158	
		61	-412	-1150	62	306	824	63	326	871	64	345	915	
930310	8635	27	581	1302	28	561	1256	29	536	1197	30	510	1134	
		31	481	1066	32	98	304	98	139	366	99	180	488	
		57	-166	-566	6	-155	-561	27	126	-55	28	140	-101	
		29	552	961	30	163	30	173	99	52	99	52	981	
930519		53	181	584	97	-245	-562	98	-242	-577	99	-237	-550	

** Reference Date: 921231 Orbit: 7644 Start time: 18:00 Stop time: 19:39 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	(nr)	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930204	8145	35	9	-5	36	-16	-66	37	-42	-127	
930311	8646	23	644	1466	24	635	1444	35	380	853	36
		37	309	692	38	272	607	39	233	520	40
		41	154	340							
930415	9147	35	696	1566	36	669	1508	37	639	1444	
930520	9648	35	222	295	36	228	330	37	234	363	

** Reference Date: 921231 Orbit: 7645 Start time: 19:40 Stop time: 21:20 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	(nr)	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930204	8146	28	199	445	29	176	391	30	153	336	32
		33	80	162	34	55	103	35	29	43	
930311	8647	28	587	1331	29	567	1286	30	545	1235	32
		33	466	1053	34	436	984	35	404	911	
930415	9148	28	806	1795	29	801	1788	30	794	1774	32
		33	752	1690	34	733	1648	35	710	1599	
930520	9649	28	143	5	29	156	45	30	168	86	32
		33	201	204	34	210	241	35	218	278	

** Reference Date: 921231 Orbit: 7646 Start time: 21:21 Stop time: 23:01 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	(nr)	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930204	8147	9	378	940	10	382	943	26	233	531	27
		28	191	429	29	169	376	30	146	321	31
		32	98	207	33	74	150	34	49	91	35
930311	8648	9	490	1140	10	517	1198	26	615	1398	27
		28	581	1320	29	561	1273	30	538	1221	31
		32	487	1102	33	458	1036	34	427	966	35
930415	9149	16	636	1367	17	665	1438	26	806	1790	27
		28	804	1792	29	798	1782	30	789	1766	31
		32	762	1711	33	744	1673	34	724	1629	35
930520	9650	9	-151	-614	10	-136	-596	16	-40	-438	17
		26	121	-59	27	135	-18	28	148	22	29
		30	173	103	31	185	143	33	205	221	34
		35	222	295							

** Reference Date: 921231 Orbit: 7647 Start time: 23:02 Stop time: 00:41 **

Repeated orbits:

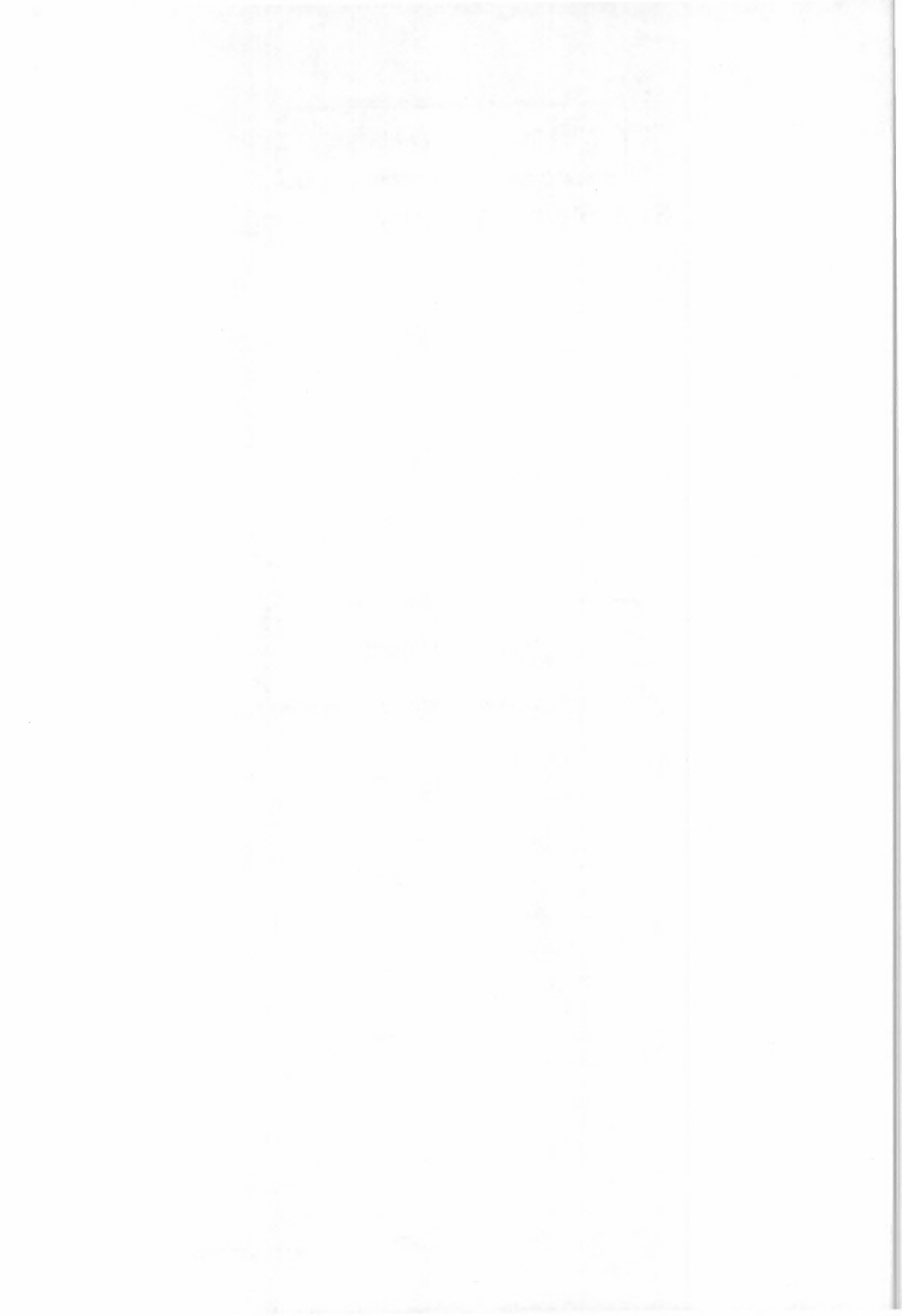
date	orbit	time		time		time		time		time	
YYMMDD	(nr)	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]

930204	8148	56	-398	-877	57	-406	-891	58	-417	-912	59	-417	-912
		60	-421	-914	61	-423	-913	62	-423	-909			
930415	9150	56	-207	-471	57	-253	-578	58	-342	-789	59	-342	-789
		60	-385	-888	61	-426	-984	62	-465	-1075			

ERS-1 FRINGE

SAR Interferometry Orbit Listing

January 1993



** Reference Date: 930101 Orbit: 7648 Start time: 00:42 Stop time: 02:22 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930205	8149	27	217	492	28	196	443	29	175	392	30	153	339
		53	-351	-788	54	-364	-813	58	210	592	59	229	632
930312	8650	27	604	1371	28	587	1332	29	567	1287	30	546	1238
		98	54	153	99	95	244						
930416	9151	27	802	1784	28	800	1783	29	795	1774	30	787	1759
		58	-270	-623	59	-315	-726	60	-358	-826	98	-193	-555
		99	-146	-448									
930521	9652	27	129	-33	28	143	7	29	156	49	30	169	90
		98	-267	-647	99	-262	-660						

** Reference Date: 930101 Orbit: 7649 Start time: 02:23 Stop time: 04:02 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930205	8150	13	370	892	14	368	882						
930312	8651	13	578	1323	14	595	1362						
930521	9653	13	-90	-533	14	-74	-505						

** Reference Date: 930101 Orbit: 7650 Start time: 04:03 Stop time: 05:43 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930205	8151	40	-73	-178	41	-96	-232	42	-120	-284	43	-143	-335
		44	-166	-385	45	-188	-434						
930312	8652	23	646	1469	24	641	1456	25	632	1436	26	622	1412
		27	608	1381	40	245	559	41	206	472	42	167	383
		43	127	293	44	86	202	45	45	110			
930416	9153	40	555	1256	41	518	1174	42	480	1088	43	439	998
		44	397	904	45	354	806						

** Reference Date: 930101 Orbit: 7651 Start time: 05:44 Stop time: 07:24 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930205	8152	40	-76	-183	41	-100	-236	42	-123	-287	43	-146	-337
		44	-168	-386	45	-189	-433	46	-210	-479			
930312	8653	22	648	1472	23	644	1463	24	638	1448	25	629	1427
		40	234	536	41	195	449	42	156	361	43	116	271
		44	75	179	45	34	88	46	-6	-3			
930416	9154	40	540	1223	41	503	1140	42	464	1053	43	423	961
		44	381	866	45	337	767	46	292	665			

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930205	8156	31	154	350	32	133	303	50	-249	-544	51	-266	-580
		55	-324	-698	56	-336	-721						
930312	8657	26	627	1423	27	615	1397	28	601	1366	31	544	1239
		32	521	1187	50	-130	-272	51	-170	-361	55	-321	-701
		56	-356	-779									
930416	9158	31	775	1734	32	762	1707						
930521	9659	26	118	-69	27	133	-26	28	148	17	50	242	675
		51	235	681									

** Reference Date: 930101 Orbit: 7656 Start time: 14:07 Stop time: 15:47 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930205	8157	33	108	248	34	87	200	35	65	151	36	44	102
		37	21	52	38	0	2	48	-213	-463	49	-231	-502
		50	-249	-539	51	-266	-574	52	-281	-606	53	-296	-637
930312	8658	35	431	988	36	399	918	37	366	844	50	-141	-294
		51	-181	-383	52	-220	-470	53	-258	-556			
930416	9159	34	719	1617	35	696	1568	36	670	1512	37	642	1450
		38	611	1383	48	202	463	49	155	355	50	107	246
		51	98	135	52	10	24	53	-38	-86			
930521	9660	35	235	330	36	243	368	37	250	403	50	241	682
		51	233	687	52	225	689	53	215	689			

** Reference Date: 930101 Orbit: 7657 Start time: 15:48 Stop time: 17:27 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930205	8158	3	258	648	4	271	675	5	283	699	6	294	721
		35	62	146	36	40	97	37	18	48	38	-3	0
		39	-25	-49									
930312	8659	5	333	748	6	368	825	32	508	1163	33	482	1104
		34	453	1040	35	423	972	36	391	901	37	357	826
		38	322	748	39	286	667						
930416	9160	5	199	335	6	246	445	32	751	1686	33	732	1647
		34	711	1601	35	687	1549	36	660	1491	37	631	1426
		38	599	1357	39	565	1282						
930521	9661	3	-233	-718	4	-222	-712	5	-210	-703	6	-197	-691
		32	213	235	33	224	275	35	241	352	36	248	389
		37	255	424	38	260	457	39	264	488			

** Reference Date: 930101 Orbit: 7658 Start time: 17:28 Stop time: 19:08 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]

** Reference Date: 930101 Orbit: 7652 Start time: 07:25 Stop time: 09:04 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930205	8153	19	324	759	20	314	733	30	149	335	31	127	285
		32	105	234	33	83	182	34	60	129	35	37	76
		36	13	23									
930312	8654	19	644	1463	20	648	1470	27	598	1358	28	581	1320
		29	562	1276	30	540	1227	31	516	1173	32	491	1115
		33	463	1053	34	433	986	35	402	915	36	369	841
930416	9155	19	717	1560	20	737	1610	30	776	1735	31	763	1709
		32	748	1676	33	729	1637	34	707	1591	35	683	1538
		36	656	1480									
930521	9656	19	10	-338	20	27	-299	27	138	-7	28	152	34
		29	165	77	30	178	119	31	190	160	32	200	201
		33	210	240	34	220	279						

** Reference Date: 930101 Orbit: 7653 Start time: 09:05 Stop time: 10:45 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930205	8154	29	184	417	30	164	371	31	143	323	32	122	274
		33	100	223	34	78	172	35	55	120	39	-36	-88
		40	-60	-140									
930312	8655	29	576	1308	30	556	1263	31	534	1213	32	509	1158
		33	483	1099	34	455	1036	35	424	968	39	288	663
		40	251	579	41	213	493	42	174	406	43	134	317
		44	94	226									
930416	9156	30	782	1747	31	771	1725	32	757	1697	33	740	1661
		34	721	1619	35	698	1571	39	583	1318	40	548	1241
930521	9657	29	159	56	30	172	98	31	185	140	32	196	182
		39	251	441	40	255	472						

** Reference Date: 930101 Orbit: 7654 Start time: 10:46 Stop time: 12:25 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930205	8155	36	28	62	37	5	10	38	-17	-41			
930312	8656	36	384	879	37	350	803	38	315	724	42	163	385
		43	123	295	44	83	205	45	42	113	46	1	22
		47	-38	-69									
930416	9157	36	663	1495	37	634	1432	38	603	1363	39	570	1289
		40	534	1210									
930521	9658	36	239	359	37	245	395	38	251	428	39	255	460
		40	259	491									

** Reference Date: 930101 Orbit: 7655 Start time: 12:26 Stop time: 14:06 **

date

930416 9164 | 32 530 1217| 33 504 1162| 34 477 1102| 27 800 1781|
9 364 726	10 408 827	26 800 1776	27 800 1781
28 798 1779	29 792 1770	30 783 1754	31 772 1731
32 757 1700	33 740 1663	34 719 1620	
930521 9665	9 -161 -646	10 -145 -624	26 133 -27
28 163 61	29 177 105	30 190 148	31 202 191

** Reference Date: 930102 Orbit: 7662 Start time: 00:11 Stop time: 01:50 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930313	8664	25	636	1452	26	627	1432	27	615	1407	28	601	1377
		29	585	1340									

** Reference Date: 930102 Orbit: 7663 Start time: 01:51 Stop time: 03:31 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930206	8164	13	307	728	14	311	734	15	313	737	16	314	737
		17	313	735									
930313	8665	13	530	1195	14	553	1247	15	573	1294	16	591	1335
		17	606	1372	27	623	1425	28	611	1398	29	596	1366
930417	9166	27	798	1775	28	796	1775	29	792	1767			
930522	9667	13	-103	-559	14	-85	-527	15	-67	-494	16	-49	-459
		17	-30	-422	27	144	7	28	160	52	29	174	96

** Reference Date: 930102 Orbit: 7664 Start time: 03:32 Stop time: 05:11 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930206	8165	11	203	697	12	299	709	13	304	718	22	287	670
		23	279	651	24	270	630	42	-40	-54	43	-60	-99
		44	-81	-143	45	-101	-187	46	-121	-229			
930313	8666	11	486	1091	12	512	1131	13	536	1206	22	646	1469
		23	646	1470	24	643	1465	42	209	512	43	170	425
		44	130	336	45	90	246	46	49	156			
930417	9167	22	765	1682	23	777	1714	24	787	1739			
930522	9668	11	-132	-609	12	-115	-581	13	-97	-551	22	67	-200
		23	85	-155	24	102	-110						

** Reference Date: 930102 Orbit: 7665 Start time: 05:12 Stop time: 06:52 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]

930206	8169	30	210	502	31	195	471	32	180	438	33	164	404
		34	148	368	35	130	331	36	112	292	37	94	252
930313	8670	30	587	1352	31	569	1314	32	549	1270	33	526	1222
		34	502	1169	35	475	1111	36	447	1049	37	417	983
		38	385	912									
930417	9171	32	758	1702	33	742	1668	34	723	1628	35	701	1581
		36	676	1527	37	649	1468	38	619	1403			
930522	9672	30	195	1621	31	209	207	32	221	251	33	233	294
		34	243	336	35	253	377	36	261	416	37	269	453
		38	275	489	40	284	554	41	287	583	42	289	610

** Reference Date: 930102 Orbit: 7669 Start time: 11:55 Stop time: 13:34 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930206	8170	27	245	580	28	234	556	29	221	529	30	208	501
		31	194	470									
930313	8671	27	624	1431	28	613	1408	29	599	1379	30	583	1345
		31	564	1305									
930417	9172	27	796	1773	28	794	1771	29	788	1762	30	780	1746
		31	768	1723									
930522	9673	27	159	491	28	175	96	29	190	142	30	204	188
		31	217	233									

** Reference Date: 930102 Orbit: 7670 Start time: 13:35 Stop time: 15:15 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930206	8171	26	263	618	27	253	596	28	241	572	34	153	383
		35	136	345	36	118	307	37	99	267	50	-156	-279
		51	-174	-318	52	-191	-355	53	-208	-391	54	-224	-425
		59	-291	-568	60	-302	-591						
930313	8672	26	639	1459	27	631	1443	28	620	1421	35	479	1120
		36	451	1058	37	420	992	59	-408	-869	60	-439	-941
930417	9173	26	796	1763	27	797	1770	28	796	1769	36	674	1519
		37	647	1458									
930522	9674	26	136	-20	27	152	24	28	167	69	50	249	704
		51	241	708	52	231	708	53	221	706	54	210	701
		59	142	638	60	127	618						

** Reference Date: 930102 Orbit: 7671 Start time: 15:16 Stop time: 16:56 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930206	8172	25	270	635	26	261	616	27	251	594	28	240	570
		29	227	544	30	214	516	37	98	269	38	79	229
		39	60	187	40	40	145						
930313	8673	25	644	1469	26	638	1458	27	629	1440	28	617	1417
		29	603	1389	30	587	1355	37	412	977	38	380	905

930206	8166	16	306	717	17	307	717	18	306	715	40	20	80
		41	0	36	42	-20	-8	43	-41	-52	44	-61	-96
		45	-82	-140									
930313	8667	16	581	1310	17	598	1349	18	612	1383	39	345	818
		40	310	740	41	274	659	42	237	576	43	198	491
		44	159	403	45	119	314						
930417	9168	16	611	1306	17	641	1379	18	669	1446			
930522	9669	16	-55	-473	17	-36	-435	18	-17	-396	39	271	493
		40	275	525	41	279	555	42	280	582	43	281	608
		44	281	631	45	279	651						

** Reference Date: 930102 Orbit: 7666 Start time: 06:53 Stop time: 08:33 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930206	8167	30	200	477	31	185	443	32	168	407	33	152	370
		34	134	332	35	116	292	36	97	252			
930313	8668	26	632	1443	27	622	1424	28	611	1399	29	596	1369
		30	580	1333	31	560	1292	32	539	1246	33	516	1195
		34	490	1139	35	463	1079	36	433	1015			
930417	9169	27	795	1768	28	793	1767	29	788	1759	30	780	1744
		31	769	1722	32	754	1693	33	737	1657	34	717	1615
		35	695	1566	36	669	1511						
930522	9670	30	193	158	31	206	202	32	218	246	33	230	288
		34	240	329	35	249	369						

** Reference Date: 930102 Orbit: 7667 Start time: 08:34 Stop time: 10:13 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930206	8168	16	300	700	17	301	700	19	298	694	20	285	686
		21	290	676	22	284	663	30	197	473	31	182	440
		32	166	405	33	149	369	34	132	331	35	114	292
		36	95	251	37	76	210						
930313	8669	16	589	1326	17	605	1363	19	628	1420	20	636	1440
		21	641	1454	22	644	1462	29	592	1360	30	574	1323
		31	555	1281	32	533	1234	33	509	1182	34	483	1125
		35	455	1064	36	425	998	37	393	929			
930417	9170	16	633	1359	17	662	1427	19	711	1548	20	732	1599
		21	750	1643	22	765	1681	29	785	1754	30	776	1736
		35	685	1546	36	659	1489	37	630	1426	38	599	1358
		39	566	1284									
930522	9671	19	16	-321	20	3							

 ** Reference Date: 930103 Orbit: 7690 Start time: 23:07 Stop time: 00:47 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]
930207	8191	1	-19	-83	2	0	-37				
930314	8692	1	6	-72	2	47	20	55	-173	-287	56
		57	-250	-466	58	-287	-553	59	-323	-638	60
		61	-391	-800							
930418	9193	1	-45	-229	2	3	-117				
930523	9694	1	-305	-837	2	-293	-831				

** Reference Date: 930104 Orbit: 7691 Start time: 00:48 Stop time: 02:28 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]
930208	8192	26	305	741	27	304	745	28	302	747	29
		30	295	741	31	289	734				
930315	8693	26	647	1494	27	644	1494	28	639	1488	29
		30	621	1458	31	608	1435				
930419	9194	26	800	1785	27	802	1792	28	800	1793	29
		30	788	1772	31	777	1751				
930524	9695	26	171	81	27	189	133	28	206	183	29
		30	237	282	31	251	330				

** Reference Date: 930104 Orbit: 7692 Start time: 02:29 Stop time: 04:08 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]
930208	8193	13	205	445	14	219	482				
930315	8694	13	464	1003	14	491	1070				
930419	9195	27	801	1792	28	798	1789				
930524	9696	13	-91	-538	14	-70	-496	27	196	154	28

** Reference Date: 930104 Orbit: 7693 Start time: 04:09 Stop time: 05:49 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]
930208	8194	40	204	593	41	189	562	42	172	529	43
		44	137	457	45	119	418	46	100	378	47
		48	61	294	49	41	250				
930315	8695	40	406	1022	41	374	952	42	340	879	43
		44	269	722	45	231	639	46	193	554	47
		48	115	378	49	75	287				

** Reference Date: 930104 Orbit: 7694 Start time: 05:50 Stop time: 07:29 **

date YYMMDD	orbit [nr]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]
930208	8198	32	308	798	33	302	790	34	294	779	35
		36	275	748	37	264	729	38	252	706	39
930315	8699	32	596	1423	33	579	1391	34	560	1354	35
		36	516	1263	37	490	1211	38	463	1153	39
930419	9200	33	741	1681	34	721	1638	35	698	1589	36
		37	643	1471	38	613	1404				
930524	9701	32	280	426	33	292	471	34	303	515	35
		36	321	596	37	328	633	38	333	668	39
		43	341	799							

** Reference Date: 930104 Orbit: 7698 Start time: 12:32 Stop time: 14:12 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]
930208	8199	13	171	353	14	188	398	15	205	442	16
		18	324	802	19	324	810	20	323	815	21
		32	316	814	50	59	311	51	38	264	52
930315	8700	27	645	1498	28	643	1499	29	638	1493	30
		31	620	1468	32	607	1446	33	60	266	34
		52	-20	821							
930419	9201	27	803	1796	28	802	1799	29	799	1795	30
		31	782	1766	32	770	1741	33	755	1711	34
		52	37	108							
930524	9702	27	195	151	28	213	204	29	230	257	30
		31	262	358	32	276	407	33	303	461	34
		52	280	850							

** Reference Date: 930104 Orbit: 7699 Start time: 14:13 Stop time: 15:52 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]
930208	8200	29	328	823	30	327	828	31	324	829	32
		33	314	822	34	308	814	35	300	802	36
		37	280	770	38	269	749	39	261	725	40
		53	-5	167							
930315	8701	29	637	1497	30	629	1485	31	618	1467	32
		34	571	1379	35	550	1339	36	528	1293	37
		51	9	151	52	-31	58	53	-71	-34	
930419	9202	29	798	1796	30	791	1783	31	780	1762	32
		34	729	1658	35	706	1610	36	681	1555	37
		38	623	1428	39	617	1382	40	601	1337	41
930524	9703	29	240	286	30	256	337	31	271	386	32
		34	308	525	35	317	567	36	326	607	37
		38	339	679	39	289	860	40	277	851	41

** Reference Date: 930104 Orbit: 7700 Start time: 15:53 Stop time: 17:33 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]
930208	8204	26	332	811	27	338	831	28	341	848	29
		30	328	809	31	324	809	32	342	883	33
		34	334	880	35	327	873				
930315	8705	26	648	1500	27	650	1512	28	649	1517	29
		30	639	1510	31	630	1498	32	619	1479	33

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]
930208	8195	41	189	569	42	173	535	43	156	500	44
		45	119	424	46	100	383				
930315	8696	22	628	1426	23	636	1451	24	642	1470	25
		26	645	1491	27	653	1514	28	660	1533	29
		44	258	701	45	221	618	46	182	533	

** Reference Date: 930104 Orbit: 7695 Start time: 07:30 Stop time: 09:10 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]
930208	8196	16	226	499	17	240	535	19	264	602	20
		28	314	776	29	313	780	30	311	782	31
		32	303	776	33	297	769	34	289	758	35
		36	271	729							
930315	8697	16	511	1117	17	535	1177	19	576	1283	20
		28	641	1492	29	635	1486	30	627	1474	31
		32	604	1431	33	588	1404	34	571	1369	35
		36	528	1284							
930419	9198	16	605	1293	17	636	1368	19	691	1503	20
		28	800	1790	29	796	1786	30	790	1776	31
		35	714	1621	36	690	1570				
930524	9699	19	19	-303	20	41	-252	30	235	275	31
		32	264	372	33	277	419	34	289	464	35
		36	308	548							

** Reference Date: 930104 Orbit: 7696 Start time: 09:11 Stop time: 10:51 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]	time [MM]	 [m]
930208	8197	30	314	792	31	310	791	32	305	786	33
		34	292	768	35	283	755	36	273	738	37
		38	250	697	39	237	672	40	223	645	41
930315	8698	29	634	1485	30	625	1472	31	614	1452	32
		33	584	1397	34	565	1361	35	545	1320	36
		37	497	1222	38	470	1166	39	442	1105	40
		41	379	972							
930419	9199	29	795	1785	30	788	1773	35	706	1605	36
		37	653	1492	38	624	1427	39	591	1356	40
		41	520	1198							
930524	9700	29	228	251	30	244	301	31	258	351	32
		33	284	445	34	296	489	35	306	531	36
		37	322	610	38	328	645	39	333	678	40
		41	338	736	42	339	761	43	338	783	

** Reference Date: 930104 Orbit: 7697 Start time: 10:52 Stop time: 12:31 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
930208	8201	1	-94	-290	2	-73	-241	3	-51	-191	4	-29	-139
		35	311	826	36	303	814	37	293	799	38	283	781
		39	271	760									
930315	8702	1	-42	-212	2	-1	-181	3	38	-24	35	566	1731
		36	545	1331	37	522	1284	38	497	1232	39	470	1176
930419	9203	1	-58	-263	2	-9	-150	3	39	-36	35	722	1645
		36	698	1594	37	672	1537	38	643	1474	39	612	1405
		40	578	1331	41	542	1252	42	504	1167			
930524	9704	1	-326	-893	2	-314	-885	3	-301	-873	4	-286	-858
		35	315	550	36	324	591	37	332	630	38	338	667
		39	344	707									

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930419 9206 | 34 589 1425| 35 570 1390|
          26 806 1801| 27 809 1812| 28 809 1816| 29 805 1813|
          30 799 1803| 31 789 1785| 32 777 1761| 33 761 1729|
          34 742 1691| 35 721 1645|
930524 9707 | 26 185 1222| 27 205 177| 28 223 232| 29 241 286|
          30 257 338| 31 273 389| 32 287 439| 33 300 486|
          34 312 532| 35 322 575|
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** Reference Date: 930104 Orbit: 7704 Start time: 22:36 Stop time: 00:15 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]		
930208	8205	27	342	846	28	346	863	29	348	876	30	348	886
		31	348	893	32	345	896	33	342	896	34	337	892
930315	8706	27	650	1515	28	648	1519	29	644	1517	30	637	1509
		31	627	1494	32	615	1474	33	601	1449	34	584	1417
930419	9207	27	809	1815	28	808	1816	29	803	1810	30	795	1797
		31	785	1777	32	771	1749	33	754	1715	34	735	1674
930524	9708	27	213	200	28	231	255	29	248	308	30	264	361
		31	279	411									

** Reference Date: 930105 Orbit: 7706 Start time: 01:57 Stop time: 03:37 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]		
930209	8207	12	125	225	13	147	280	14	169	334	26	359	824
		27	267	847	28	374	866						
930316	8708	12	372	758	13	406	839	14	438	917	26	667	1492
		27	671	1505	28	672	1511						
930420	9209	26	822	1795	27	826	1806	28	826	1810			
930525	9710	12	-130	-621	13	-107	-577	14	-82	-530	26	209	125
		27	230	181	28	251	236						

** Reference Date: 930105 Orbit: 7707 Start time: 03:38 Stop time: 05:17 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]		
930209	8208	12	135	250	13	157	305	14	179	358	22	320	720
		23	333	754	24	345	785	42	309	755	43	294	721
		44	278	685	45	261	646						
930316	8709	12	387	794	13	420	874	14	451	950	22	632	1398
		23	645	1431	24	655	1458	42	421	960	43	389	885
		44	355	807	45	319	725						
930420	9210	22	782	1696	23	797	1732	24	809	1761			
930525	9711	12	-117	-594	13	-94	-549	14	-69	-502	22	126	-76
		23	150	-20	24	173	35						

** Reference Date: 930105 Orbit: 7708 Start time: 05:18 Stop time: 06:58 **

930209	8212	32	393	925	33	392	926	34	389	923	35	385	917
		36	380	907	37	373	893	38	363	876	39	355	855
		40	344	832									
930316	8713	32	643	1452	33	631	1427	34	616	1395	35	599	1359
		36	580	1317	37	559	1269	38	536	1217	39	511	1160
		40	484	1098									
930420	9214	32	796	1748	33	781	1715	34	763	1676	35	742	1629
		36	718	1577	37	691	1518	38	662	1453	39	630	1382
		40	596	1306									
930525	9715	32	317	424	33	330	467	34	342	509	35	353	548
		36	363	584	37	371	619	38	378	651	39	383	680
		40	387	706	41	390	730	42	391	751			

** Reference Date: 930105 Orbit: 7712 Start time: 12:01 Stop time: 13:40 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]		
930209	8213	27	380	878	28	385	896	29	390	910	30	393	920
		31	394	927	32	397	903	33	394	922			
930316	8714	27	666	1493	28	665	1494	29	662	1490	30	656	1479
		31	648	1462	32	638	1431	33	625	1397			
930420	9215	27	827	1810	28	826	1810	29	822	1802	30	815	1788
		31	805	1766	32	798	1731	33	789	1696			
930525	9716	27	241	209	28	259	258	29	277	306	30	293	353
		31	308	398	32	313	427	33	319	454			

** Reference Date: 930105 Orbit: 7713 Start time: 13:41 Stop time: 15:21 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]		
930209	8214	32	396	933	33	395	934	34	393	932	35	389	926
		36	384	916	37	377	903	38	369	886	50	175	445
		51	153	392	52	130	339	53	107	284	54	84	228
		59	-35	-61	60	-39	-119						
930316	8715	32	643	1452	33	631	1427	34	617	1396	35	601	1360
		36	582	1318	37	561	1271	38	537	1219	59	-212	-534
		60	-249	-621									
930420	9216	32	801	1758	33	786	1727	34	768	1688	35	748	1643
		36	724	1591	37	698	1533	38	669	1468	50	166	340
		51	117	228	52	67	114	53	17	1	54	-32	-112
		59	-274	-665	60	-320	-770						
930525	9717	32	314	415	33	327	457	34	339	496	36	358	569
		37	366	602	38	373	633	50	340	778	51	328	771
		52	316	761	53	302	748	54	287	732	59	200	611
		60	180	579									

** Reference Date: 930105 Orbit: 7714 Start time: 15:22 Stop time: 17:01 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
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Repeated orbits:
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] [MM] [m] [MM] [m] [MM] [m] [MM] [m] [MM] [m] [MM] [m]

930209	8209	39	354	853	40	343	830	41	332	804	42	318	775
		43	304	743	44	289	708						
930316	8710	39	523	1189	40	496	1129	41	468	1065	42	437	996
		43	406	923	44	373	847						

** Reference Date: 930105 Orbit: 7709 Start time: 06:59 Stop time: 08:38 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]		
930209	8210	29	384	895	30	387	906	31	389	914	32	390	918
		33	388	919	34	386	915	35	382	909	36	376	898
930316	8711	26	665	1486	27	667	1496	28	668	1500	29	665	1497
		30	660	1489	31	653	1475	32	643	1455	33	631	1429
		34	616	1397	35	599	1360	36	580	1318			
930420	9212	27	825	1803	28	825	1805	29	821	1799	30	815	1787
		31	805	1767	32	793	1740	33	777	1707	34	758	1666
		35	737	1619	36	712	1565						
930525	9713	30	289	342	31	305	390	32	321	437	33	335	481
		34	347	524	35	359	564	36	369	602			

** Reference Date: 930105 Orbit: 7710 Start time: 08:39 Stop time: 10:19 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]		
930209	8211	16	208	430	17	228	481	19	265	576	20	283	620
		21	299	662	22	314	701	29	383	890	30	387	903
		31	390	913	32	391	920	33	391	922	34	389	921
		35	386	916	36	381	908	37	375	896			
930316	8712	16	489	1041	17	516	1107	19	564	1226	20	585	1278
		21	603	1325	22	620	1366	29	666	1497	30	662	1492
		31	656	1481	32	648	1464	33	637	1441	34	624	1412
		35	608	1378	36	590	1339	37	570	1294			
930420	9213	19	698	1498	20	724	1559	21	747	1613	22	768	1661
		35	750	1648	36	727	1598	37	702	1542	38	674	1479
930525	9714	19	42	-265	20	66	-212	21	89	-159	22	113	-106
		29	261	263	30	279	312	31	295	361	32	311	407
		33	325	452	34	338	495	35	350	536	36	361	574
		37	370	611									

** Reference Date: 930105 Orbit: 7711 Start time: 10:20 Stop time: 12:00 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]		
930209	8215	25	366	837	26	375	863	27	382	884	28	388	902
		29	393	917	30	396	928	38	366	881	39	356	859
930316	8716	25	660	1472	26	664	1485	27	666	1493	28	666	1494
		29	663	1490	30	657	1480	38	626	1393	39	500	1133
930420	9217	38	657	1442	39	624	1369						

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930209	8219	8	42	16	9	66	76	10	91	136	13
		14	184	367	27	387	893	28	393	912	29
		30	402	939	31	404	947	32	404	952	33
		34	400	949							
930316	8720	8	248	463	9	285	551	10	321	637	13
		14	452	954	27	665	1487	28	664	1489	29
		30	656	1475	31	648	1459	32	638	1438	33
		34	610	1377							
930420	9221	13	513	1068	14	553	1160	27	832	1820	28
		29	830	1819	30	824	1807	31	815	1789	32
		33	787	1730	34	769	1690				
930525	9722	13	-56	-438	14	-35	-398	27	234	189	28
		29	266	275	30	281	317	31	295	357	32
		33	318	432	34	329	467				

** Reference Date: 930105 Orbit: 7719 Start time: 23:45 Stop time: 01:24 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930209	8220	27	390	903	28	396	921	29	400	934	30
		31	404	950	99	-173	-503	100	-151	-451	
930316	8721	27	664	1485	28	662	1484	29	658	1477	30
		31	642	1446	99	-105	-371	100	-66	-280	
930420	9222	27	831	1820	28	830	1819	29	826	1812	30
		31	809	1775	99	-159	-474	100	-110	-362	
930525	9723	27	239	202	28	255	244	29	270	285	30
		31	297	364	99	-283	-730	100	-273	-725	

** Reference Date: 930106 Orbit: 7720 Start time: 01:25 Stop time: 03:05 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930210	8221	27	387	893	28	394	913	29	399	928	30
		31	406	279	55	58	163	56	33	104	57
		58	-15	-14							
930317	8722	27	662	1479	28	662	1481	29	659	1477	30
		36	-109	-296	57	-148	-387	58	-185	-476	
930421	9223	27	830	1814	28	830	1818	29	828	1814	
930526	9724	27	228	172	28	244	214	29	259	255	30
		39	330	579	40	352	600	41	355	619	42
		43	350	648							

** Reference Date: 930106 Orbit: 7721 Start time: 03:06 Stop time: 04:46 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930421	9227	36	548	1230	37	570	1435	38	616	1786	39
		34	755	1653	35	732	1603	36	707	1547	40
		41	542	1178							
930526	9728	16	32	-256	17	52	-217	30	274	298	31
		32	296	365	33	305	397	34	313	426	35
		36	325	480	40	335	564	41	335	579	42

** Reference Date: 930106 Orbit: 7725 Start time: 09:48 Stop time: 11:28 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930210	8226	30	405	946	31	407	954	32	407	958	33
		34	403	954	35	399	946	36	393	935	37
		38	376	901							
930317	8727	30	644	1442	31	636	1424	32	625	1401	33
		34	594	1337	35	578	1298	36	558	1253	37
		38	512	1148	39	486	1089				
930421	9228	35	746	1634	36	723	1581	37	696	1522	38
		39	635	1386	40	601	1310				
930526	9729	30	267	275	31	278	309	32	289	342	33
		34	307	404	35	314	432	36	320	459	37
		40	332	544	41	331	560	42	330	574	

** Reference Date: 930106 Orbit: 7726 Start time: 11:29 Stop time: 13:08 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930210	8227	28	400	928	29	404	942	30	407	951	31
		32	408	960	33	405	958				
930317	8728	26	654	1456	27	654	1459	28	652	1456	29
		30	640	1432	31	630	1412	32	618	1386	33
		98	-130	-423	99	-92	-334				
930421	9229	26	828	1806	27	830	1814	28	830	1814	29
		30	819	1792	31	809	1770	32	795	1742	33
		98	-212	-586	99	-163	-476				
930526	9730	27	232	182	28	246	218	29	259	254	30
		31	282	321	32	292	353	33	301	383	34
		99	-249	-631							

** Reference Date: 930106 Orbit: 7727 Start time: 13:09 Stop time: 14:49 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930210	8228	28	398	921	29	403	936	30	406	948	31
		32	409	961	33	408	961				
930317	8729	26	652	1451	27	654	1457	28	653	1457	29
		30	644	1440	31	635	1422	32	625	1399	33
930421	9230	26	826	1802	27	830	1814	28	832	1818	29
		30	825	1804	31	816	1787	32	805	1762	33

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930210	8222	22	339	762	23	352	797	24	364	829	25
		26	383	882	27	391	903				
930317	8723	22	630	1392	23	641	1420	24	649	1443	25
		26	659	1471	27	660	1476	28	659	1475	
930421	9224	27	829	1814	28	829	1815				
930526	9725	27	233	185	28	248	226				

** Reference Date: 930106 Orbit: 7722 Start time: 04:47 Stop time: 06:26 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930210	8223	39	357	860	40	344	832	41	330	801	42
		43	298	729	44	281	689	45	262	646	46
		47	222	553							
930317	8724	39	473	1061	40	444	995	41	413	925	42
		43	348	774	44	313	694	45	278	611	46
		47	204	438							
930421	9225	39	608	1330	40	572	1250	41	534	1165	42
		43	452	982	44	409	884	45	364	783	46
		47	271	572							
930526	9726	39	343	571	40	343	589	41	343	605	42
		43	338	630	44	334	638	45	328	644	46

** Reference Date: 930106 Orbit: 7723 Start time: 06:27 Stop time: 08:07 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930210	8224	29	401	935	30	405	946	31	406	953	32
		33	405	956	34	402	951	35	397	943	
930317	8725	27	657	1466	28	656	1466	29	652	1460	30
		31	637	1429	32	626	1406	33	613	1376	34
		35	579	1301							
930421	9226	27	828	1809	28	828	1811	29	825	1806	30
		31	809	1773	32	797	1746	33	781	1713	34
		35	742	1625							
930526	9727	29	257	249	30	270	286	31	282	322	32
		33	303	390	34	312	421	35	320	450	

** Reference Date: 930106 Orbit: 7724 Start time: 08:08 Stop time: 09:47 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930210	8225	16	241	512	17	261	562	18	282	613	19
		32	406	957	33	404	955	34	400	949	35
		36	388	926							
930317	8726	16	522	1125	17	545	1182	18	568	1240	19
		32	619	1389	33	604	1357	34	588	1320	35

930526	9731	26	210	125	27	225	162	28	239	199	29
		31	275	301	32	286	332	33	295	362	

** Reference Date: 930106 Orbit: 7728 Start time: 14:50 Stop time: 16:30 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM		MM		MM		MM		MM		MM	
930210	8229	35	399	948	36	392	935	37	384	919	38	375	899
930217	8730	35	569	1275	36	549	1228	37	526	1176	38	501	1120
930421	9231	35	743	1627	36	719	1572	37	691	1511	38	661	1443
		39	628	1371									
930526	9732	35	310	422	36	315	445	37	318	467	38	320	486

930421 9234 | 28 834 1825| 29 830 1816| 30 822 1800| 32 798 1747|
| 33 781 1709| 34 761 1665| 35 738 1615|
930526 9735 | 22 160 14| 23 176 49| 24 192 83| 28 245 215|
| 29 257 246| 30 267 275| 31 276 303| 32 284 330|
| 33 291 356| 34 297 379| 35 302 402|

** Reference Date: 930106 Orbit: 7732 Start time: 21:32 Stop time: 23:12 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930210	8233	7	23	-28	8	48	32	9	73	93	16	236	496
		17	256	547	26	388	891	27	396	913	28	402	931
		29	407	946	30	410	957	31	411	964	32	411	967
		33	410	966	34	407	962	35	402	954			
930317	8734	7	230	431	8	267	517	9	302	602	26	651	1448
		27	651	1451	28	649	1448	29	645	1440	30	638	1426
		31	629	1406	32	617	1380	33	603	1349	34	587	1313
		35	569	1271									
930421	9235	26	831	1813	27	835	1823	28	835	1826	29	833	1821
		30	827	1809	31	818	1790	32	806	1764	33	790	1730
		34	772	1690	35	751	1643						
930526	9736	26	211	128	27	224	160	28	237	191	29	248	221
		30	259	251	31	268	279	32	276	306	33	284	331
		34	290	355	35	295	378						

** Reference Date: 930106 Orbit: 7733 Start time: 23:13 Stop time: 00:53 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930210	8234	4	-39	-183	5	-14	-122	55	39	118	56	14	58
		57	-10	-1	58	-34	-62	59	-59	-122	60	-83	-181
		61	-107	-240	62	-130	-298						
930317	8735	4	135	207	5	173	297	55	-114	-318	56	-151	-406
		57	-188	-493	58	-223	-577	59	-258	-660	60	-292	-740
		61	-324	-817	62	-355	-890						
930421	9236	4	115	161	5	165	275						
930526	9737	4	-149	-486	5	-135	-469						

** Reference Date: 930107 Orbit: 7734 Start time: 00:54 Stop time: 02:33 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930211	8235	53	77	210	54	53	151	55	28	91	56	3	31
		57	-21	-28	58	-45	-88	59	-70	-148			
930318	8736	53	-55	-183	54	-94	-272	55	-131	-361	56	-168	-448
		57	-204	-533	58	-239	-616	59	-273	-697			

** Reference Date: 930107 Orbit: 7735 Start time: 02:34 Stop time: 04:14 **

		30	408	951	31	408	955	32	407	956	33	404	953
		34	400	946	35	395	935	36	387	921			
930318	8740	16	527	1140	17	548	1191	19	585	1280	20	600	1316
		30	621	1379	31	610	1354	32	596	1324	33	580	1289
		34	563	1248	35	543	1202	36	521	1152			
930422	9241	16	641	1367	17	672	1440	19	727	1566	20	750	1621
		34	755	1648	35	702	1597	36	707	1540			
930527	9742	19	112	-82	20	127	-54	30	246	213	31	253	236
		32	259	258	33	265	278	34	269	298	35	272	316
		36	275	332									

** Reference Date: 930107 Orbit: 7739 Start time: 09:17 Stop time: 10:56 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930211	8240	29	406	945	30	408	951	31	407	954	32	406	953
		33	402	949	34	397	940	35	391	928	36	383	912
		37	374	893									
930318	8741	29	624	1386	30	615	1364	31	602	1337	32	588	1304
		33	571	1266	34	552	1224	35	531	1176	36	509	1123
		37	484	1066	38	457	1005	39	429	940	40	399	871
930422	9242	29	821	1793	30	812	1773	35	722	1573	36	695	1514
		37	666	1448	38	634	1377	39	600	1300	40	563	1218
930527	9743	29	240	195	30	247	218	31	254	239	32	259	260
		33	264	279	34	268	297	35	270	314	36	272	329
		37	273	343	38	272	356	39	271	367	40	268	377
		41	265	385									

** Reference Date: 930107 Orbit: 7740 Start time: 10:57 Stop time: 12:37 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930211	8241	32	406	953	33	404	950	34	400	944	35	394	934
		36	387	920	37	379	903						
930422	9243	41	547	1182	42	508	1094	43	466	1001	44	423	904
		45	379	803									
930527	9744	32	255	243	33	260	262	34	263	280	35	266	297
		36	268	312	37	269	326	41	263	369	42	259	376
		43	254	381									

** Reference Date: 930107 Orbit: 7741 Start time: 12:38 Stop time: 14:17 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930211	8242	13	190	380	14	212	434	15	233	487	16	257	516
		18	402	931	19	405	941	20	407	948	31	407	952
		32	405	951	33	409	966	34	406	972	35	402	977
		52	98	260	53	74	202						
930318	8743	49	83	135	50	45	46	51	7	-42	52	-30	-130
		53	-67	-219									

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930211	8236	13	177	348	14	199	404	35	399	945	36	392	932
		37	383	915	38	374	894	39	362	870	40	350	843
		41	336	812	42	321	778	43	304	741			
930318	8737	13	442	937	14	471	1004	35	556	1237	36	535	1188
		37	511	1135	38	486	1077	39	459	1015	40	431	949
		41	400	879	42	369	806	43	336	729			
930422	9238	13	524	1098	14	562	1187	36	716	1563	37	689	1501
		38	658	1434	39	626	1361	40	591	1282	41	553	1199
		42	514	1111									
930527	9739	13	2	-272	14	19	-244	36	286	362	37	288	379
		38	289	395	39	289	409	40	288	421	41	286	432
		42	282	441									

** Reference Date: 930107 Orbit: 7736 Start time: 04:15 Stop time: 05:54 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930211	8237	40	343	828	41	329	796	42	313	761	43	296	723
		44	278	682	45	259	638	46	240	592	47	219	544
		48	197	493	49	175	441						
930318	8738	40	415	931	41	384	841	42	352	766	43	318	688
		44	284	608	45	248	525	46	212	441	47	175	354
		48	137	267	49	99	178						

** Reference Date: 930107 Orbit: 7737 Start time: 05:55 Stop time: 07:35 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930211	8238	9	78	105	10	103	165	20	313	690	21	329	731
		41	337	813	42	322	779	43	306	743	44	288	704
		45	270	662	46	250	617	47	230	570			
930318	8739	9	312	629	10	346	708	20	595	1303	21	609	1337
		41	399	874	42	368	802	43	335	726	44	301	647
		45	266	566	46	230	483	47	194	397			
930422	9240	9	343	684	10	389	788						
930527	9741	9	-61	-354	10	-45	-333	31	252	233	32	259	256
		33	265	278									

** Reference Date: 930107 Orbit: 7738 Start time: 07:36 Stop time: 09:16 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930211	8239	16	247	523	17	267	573	19	303	665	20	319	707

930422	9244	27	831	1813	28	829	1810	29	824	1798	30	815	1780
		31	804	1755	32	789	1722	49	167	326	50	118	213
		51	67	100	52	17	-13	53	-32	-127			

930423 9261 | 37 436 936| 20 763 1655| 35 713 1546| 36 685 1484|
| 37 655 1417| 38 623 1343| 39 588 1265| 40 551 1181|
| 41 512 1093| 42 471 1000|
930528 9762 | 19 138 -20| 20 146 -11| 35 195 98| 36 192 101|
| 37 189 104|

** Reference Date: 930108 Orbit: 7759 Start time: 18:49 Stop time: 20:28 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930212	8260	26	376	860	31	382	892	32	379	888	35	361	854
		36	352	836	37	342	815						
930319	8761	22	617	1359	23	620	1365	24	620	1365	31	557	1218
		32	539	1177	35	474	1024	36	449	965	37	422	902
930423	9262	31	787	1714	32	770	1675	35	701	1519	36	672	1454
		37	641	1384									
930528	9763	26	184	39	31	194	69	32	194	74	35	189	86
		36	186	89	37	182	91						

** Reference Date: 930108 Orbit: 7760 Start time: 20:29 Stop time: 22:09 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930212	8261	28	380	874	29	382	882	30	383	887	31	382	888
		32	379	886	33	376	880	34	370	871			
930319	8762	22	614	1352	23	618	1360	28	602	1322	29	591	1298
		30	579	1269	31	564	1235	32	548	1195	33	529	1151
		34	508	1103									
930423	9263	29	817	1781	30	808	1759	31	795	1731	32	779	1696
		33	761	1654	34	739	1605						
930528	9764	22	159	1	23	165	8	29	188	45	30	189	50
		31	190	55	32	190	59	33	189	63	34	188	66

** Reference Date: 930108 Orbit: 7761 Start time: 22:10 Stop time: 23:49 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930212	8262	5	23	-30	6	46	25	7	69	81	13	199	401
		14	219	449	30	380	883	31	379	883	32	376	879
		33	371	871	34	365	861						
930319	8763	5	259	525	6	292	603	7	325	679	13	491	1067
		14	513	1118	30	571	1249	31	555	1212	32	537	1170
		33	518	1124	34	496	1073						
930423	9264	5	221	421	6	269	531	7	316	638	13	569	1215
		14	605	1296	30	801	1745	31	787	1713	32	770	1675
		33	750	1630	34	728	1579						
930528	9765	5	4	-97	6	14	-93	7	25	-89	13	87	-57
		14	97	-51	30	185	39	31	185	43	32	184	46
		33	183	49	34	181	52						

| 46 91 10| 47 82 10|

** Reference Date: 930109 Orbit: 7765 Start time: 04:52 Stop time: 06:32 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930213	8266	39	311	742	40	298	714	41	284	682	42	269	648
		43	252	612	44	235	573	45	217	531	46	198	488
930320	8767	39	359	747	40	328	675	41	296	600	42	263	523
		43	229	444	44	195	363	45	159	281	46	124	197

** Reference Date: 930109 Orbit: 7766 Start time: 06:33 Stop time: 08:12 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930213	8267	29	369	850	30	368	853	31	366	852	32	363	847
		33	359	839	34	353	828	35	345	814			
930320	8768	29	570	1243	30	556	1209	31	540	1171	32	521	1127
		33	501	1079	34	479	1027	35	455	970			
930424	9269	27	815	1774	28	810	1763	29	802	1744	30	791	1719
		31	777	1686	32	760	1647	33	739	1601			
930529	9770	30	162	-23	31	161	-23	32	159	-23	33	157	-22
		34	154	-22	35	151	-22						

** Reference Date: 930109 Orbit: 7767 Start time: 08:13 Stop time: 09:53 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930213	8268	16	241	505	17	257	547	18	273	587	19	288	624
		30	366	845	31	365	846	32	362	843	33	358	837
		34	353	828	35	346	815	36	339	799	37	329	780
930320	8769	16	543	1188	17	559	1225	18	573	1256	19	584	1282
		30	562	1223	31	547	1186	32	529	1145	33	510	1099
		34	488	1049	35	465	995	36	440	936	37	414	874
930424	9270	16	551	1402	17	680	1469	18	707	1529	19	731	1583
		30	797	1731	31	784	1702	32	728	1576	33	704	1521
		36	677	1460	37	648	1393	40	545	1160	41	506	1073
930529	9771	16	114	-33	18	127	-32	19	132	-32	30	159	-33
		31	158	-34	32	156	-34	33	154	-35	34	151	-35
		35	148	-36	36	144	-36	40	123	-38	41	116	-38
		42	109	-38									

** Reference Date: 930109 Orbit: 7768 Start time: 09:54 Stop time: 11:34 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]

** Reference Date: 930108 Orbit: 7762 Start time: 23:50 Stop time: 01:30 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930212	8263	24	352	795	25	360	817	26	367	836	27	372	851
		28	375	863	29	378	871	30	378	876	31	378	878
		51	104	269	52	82	217	53	59	163	54	37	109
		55	14	55	56	-8	0	57	-30	-54	58	-53	-109
930319	8764	24	616	1357	25	615	1355	26	612	1347	27	607	1334
		28	599	1315	29	589	1291	30	577	1262	31	562	1228
930423	9265	24	813	1770	25	819	1786	26	823	1794	27	824	1795
		28	821	1789	29	815	1776	30	806	1755	31	794	1728
		51	58	62	52	8	-50	53	-41	-162	54	-90	-274
930528	9766	24	164	0	25	168	4	26	172	9	27	175	13
		28	177	17	29	179	21	30	180	24	31	180	27
		51	64	39	52	55	38	53	45	37	54	35	35
		55	25	34	56	15	32	57	6	31			

** Reference Date: 930109 Orbit: 7763 Start time: 01:31 Stop time: 03:11 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930213	8264	12	174	341	13	194	391	14	214	439	15	232	486
		16	250	531	23	345	776	24	354	800	25	361	820
		27	371	851	28	374	861	29	376	868	55	4	30
		56	-18	-23									
930320	8765	12	464	1007	13	488	1062	14	510	1113	15	530	1160
		16	549	1201	23	614	1352	24	614	1352	25	612	1347
		58	603	1299	29	581	1229	30	561	1221			
930424	9266	12	524	1114	13	562	1200	14	598	1282	15	631	1358
		16	663	1429	23	806	1754	24	814	1773	25	820	1786
		27	821	1789	28	817	1779	29	810	1763			
930529	9767	12	78	-54	13	87	-51	14	96	-47	15	105	-43
		16	113	-39	23	159	-10	24	163	-6	25	167	-2
		27	172	3	28	174	6	29	175	9	30	179	26
		40	144	26	41	138	27	42	131	27	43	124	27

** Reference Date: 930109 Orbit: 7764 Start time: 03:12 Stop time: 04:51 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930213	8265	44	227	554	45	208	511	46	189	467	47	169	420
		48	148	372									
930320	8766	23	613	1348	24	612	1345	25	609	1337	26	603	1324
		27	596	1305	28	586	1281	44	178	324	45	142	241
		46											

930529 9776 | 41 499 1056| 42 458 963|
| 33 136 -82| 34 132 -86| 35 127 -90| 36 122 -94|
| 37 117 -97|

** Reference Date: 930109 Orbit: 7773 Start time: 18:17 Stop time: 19:57 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930213	8274	32	347	809	33	343	801	35	329	776	36	321	759
		37	311	738									
930320	8775	23	606	1332	24	604	1326	32	509	1095	33	487	1044
		35	440	931	36	413	869	37	385	803			
930424	9276	32	757	1642	33	736	1596	35	687	1483	36	659	1418
		37	627	1347	38	594	1271	39	558	1190	40	520	1104
930529	9777	32	134	-91	33	130	-96	35	120	-105	36	115	-109
		37	109	-113									

** Reference Date: 930109 Orbit: 7774 Start time: 19:58 Stop time: 21:37 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930213	8275	10	143	265	11	163	313	20	303	666	21	313	694
		22	322	719	29	351	810	30	350	810	31	347	807
		32	343	801	33	338	792	34	331	779	35	323	763
930320	8776	10	446	971	11	471	1027	20	601	1322	21	605	1330
		22	606	1332	29	553	1199	30	536	1160	31	518	1117
		32	498	1068	33	476	1016	34	452	959	35	426	899
930424	9277	29	795	1730	30	782	1700	31	766	1664	32	747	1620
		33	726	1571	34	701	1515	35	674	1453			
930529	9778	29	139	-89	30	136	-95	31	132	-101	32	128	-107
		33	123	-112	34	118	-117	35	113	-122			

** Reference Date: 930109 Orbit: 7775 Start time: 21:38 Stop time: 23:18 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930213	8276	8	91	137	9	112	187	10	132	236	16	240	504
		17	255	543	29	349	803	30	348	805	31	346	803
		32	343	799	33	338	791	34	333	781	35	326	767
		36	317	750									
930320	8777	8	379	817	9	407	881	10	433	942	29	559	1215
		30	544	1178	31	527	1137	32	507	1091	33	486	1040
		34	463	985	35	438	927	36	412	865			
930424	9278	9	408	859	10	450	955	29	799	1740	30	788	1714
		31	774	1682	32	757	1642	33	737	1596	34	714	1544
		35	688	1485	36	660	1421						
930529	9779	9	92	50	10	98	43	29	136	-97	30	133	-104
		31	129	-111	32	125	-118	33	120	-124	34	115	-130
		35	110	-135	36	104	-140						

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930214	8281	20	285	623	21	296	651	41	246	593	42	232	561
		43	217	526	44	201	490	45	184	452	46	166	412
		47	148	370	76	-305	-750	77	-309	-761	78	-311	-770
		79	-312	-776									
930321	8782	20	524	1307	21	598	1314	41	241	454	42	207	375
		43	173	295	44	138	213	45	103	131	46	67	48
		47	32	-34									

** Reference Date: 930110 Orbit: 7781 Start time: 07:42 Stop time: 09:21 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930214	8282	16	238	502	17	252	537	18	265	570	19	277	602
		30	331	765	31	329	762	32	325	756	33	320	747
		34	313	735	35	306	720	36	297	702			
930321	8783	16	563	1241	17	574	1266	18	583	1286	19	590	1300
		30	520	1118	31	501	1072	32	480	1021	33	458	967
		34	433	908	35	407	847	36	380	781			
930425	9284	16	675	1464	17	701	1521	18	724	1573	19	744	1618
		34	689	1483	35	662	1421	36	633	1353	40	492	1033
		41	452	942	42	410	847						
930530	9785	18	131	-32	19	131	-46	30	103	-185	31	98	-195
		32	92	-205	33	86	-214	34	80	-223	35	73	-230
		36	67	-237									

** Reference Date: 930110 Orbit: 7782 Start time: 09:22 Stop time: 11:02 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930214	8283	29	330	757	30	330	759	31	328	758	32	325	753
		33	320	746	34	315	736	35	308	723	36	300	707
		37	291	688									
930321	8784	29	545	1177	30	529	1138	31	511	1094	32	491	1046
		33	469	993	34	445	937	35	420	877	36	393	813
		37	365	746	38	336	676	39	305	604			
930425	9285	29	788	1711	30	777	1685	35	677	1455	36	649	1391
		37	619	1321	38	586	1246	39	551	1166	40	513	1081
		41	474	993									
930530	9786	29	107	-175	30	103	-187	31	97	-198	32	92	-209
		33	86	-219	34	80	-228	35	73	-237	36	66	-245
		37	59	-252	40	37	-267	41	30	-270			

** Reference Date: 930110 Orbit: 7783 Start time: 11:03 Stop time: 12:43 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]

** Reference Date: 930109 Orbit: 7776 Start time: 23:19 Stop time: 00:58 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930213	8277	4	17	-41	5	38	8	6	59	59	33	334	781
		34	327	769	35	320	754						
930320	8778	4	271	568	5	303	642	6	334	714	33	474	1010
		34	450	953	35	424	893						
930424	9279	4	199	385	5	246	493	6	293	599	33	725	1569
		34	701	1514	35	674	1453						
930529	9780	4	64	88	5	71	82	6	78	75			

** Reference Date: 930110 Orbit: 7777 Start time: 00:59 Stop time: 02:39 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930214	8278	26	337	764	27	341	776	28	343	785	29	344	790
		30	344	793	53	39	115	54	18	65	55	-1	16
		56	-22	-33	57	-42	-82						
930321	8779	26	590	1290	27	581	1268	28	570	1241	29	557	1209
		30	542	1172	53	-160	-479	54	-194	-556	55	-226	-631
		56	-258	-704	57	-288	-773						
930425	9280	26	811	1766	27	810	1762	28	805	1751	29	797	1733
		30	787	1708	53	-71	-240	54	-119	-349	55	-167	-457
		56	-214	-563	57	-260	-667						
930530	9781	26	135	-95	27	133	-104	28	130	-113	29	127	-122
		30	124	-130	53	-31	-166	54	-38	-159	55	-45	-151
		56	-51	-143	57	-57	-134						

** Reference Date: 930110 Orbit: 7778 Start time: 02:40 Stop time: 04:20 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930214	8279	12	172	337	13	190	381	36	300	727	37	298	707
		38	288	684	39	276	659	40	263	630	41	249	600
		42	234	567	43	219	531						
930321	8780	12	490	1074	13	510	1121	36	396	823	37	368	756
		38	338	685	39	307	612	40	275	537	41	242	460
		42	209	380	43	174	300						
930425	9281	36	646	1385	37	615	1314	38	581	1237	39	545	1155
		40	507	1069	41	467	979	42	426	885	43	383	787

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930214	8288	25	311	699	26	315	712	27	318	721	35	296	696		
		36	288	680	37	279	661								
930321	8789	25	587	1283	26	578	1260	27	567	1233	35	409	849		
		36	381	782	37	352	713								
930425	9290	35	672	1445	36	643	1379	37	612	1308	38	579	1232		
		39	544	1150	40	506	1065	41	467	975					
930530	9791	35	52	-292	36	45	-303	37	37	-312					

 ** Reference Date: 930110 Orbit: 7788 Start time: 19:26 Stop time: 21:06 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930214	8289	29	317	728	30	316	728	31	313	725	32	309	719		
		33	304	717	34	298	699	35	291	684					
930321	8790	22	599	1317	23	596	1308	24	590	1293	29	531	1143		
		30	513	1099	31	493	1050	32	471	997	33	447	940		
		34	422	879	35	395	815								
930425	9291	29	780	1697	30	767	1666	31	751	1628	33	710	1534		
		34	686	1477	35	659	1415								
930530	9792	23	121	-115	24	117	-134	29	89	-225	30	82	-242		
		31	75	-257	32	67	-272	33	60	-286	34	52	-299		
		35	44	-310											

 ** Reference Date: 930110 Orbit: 7789 Start time: 21:07 Stop time: 22:46 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930214	8290	10	140	261	11	158	303	12	174	344	25	310	700		
		26	313	710	27	315	717	29	314	723	30	312	722		
		31	309	717	32	305	710	33	299	700	34	293	687		
		35	285	672											
930321	8791	10	477	1057	11	499	1105	12	518	1149	25	578	1261		
		26	567	1234	27	554	1201	29	522	1121	30	503	1075		
		31	482	1023	32	459	968	33	434	909	34	408	847		
		35	381	780											
930425	9292	10	489	1056	11	527	1142	12	563	1223	25	800	1749		
		26	798	1742	27	793	1729	29	773	1681	30	759	1647		
		31	742	1607											
930530	9793	10	138	138	11	140	119	12	140	99	25	107	-170		
		26	101	-189	27	95	-208	30	74	-261	31	67	-277		
		32	59	-292	33	51	-306	34	43	-319	35	35	-330		

 ** Reference Date: 930110 Orbit: 7790 Start time: 22:47 Stop time: 00:27 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930215	8295	39	232	554	40	220	527	41	207	498	42	193	466		
		43	178	434	44	163	399	45	147	363	76	-278	-683		
		77	-280	-690	78	-281	-695	79	-281	-697	80	-279	-696		
930322	8796	39	240	439	40	206	359	41	172	278	42	137	196		
		43	102	113	44	67	29	45	31	-53					

 ** Reference Date: 930111 Orbit: 7795 Start time: 07:10 Stop time: 08:50 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930215	8296	17	230	485	18	241	515	19	252	542	20	261	568		
		30	298	685	31	296	682	32	292	676	33	287	668		
		34	281	656	35	274	643	36	266	627					
930322	8797	17	583	1294	18	590	1308	19	594	1316	20	597	1319		
		30	500	1066	31	479	1015	32	457	959	33	432	900		
		34	406	837	35	379	771								
930426	9298	17	693	1515	18	716	1564	19	735	1607	30	756	1635		
		31	739	1597	32	721	1552	33	699	1501	34	674	1445		
		35	647	1382	36	618	1314								

 ** Reference Date: 930111 Orbit: 7796 Start time: 08:51 Stop time: 10:30 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930215	8297	16	221	463	17	233	494	30	295	678	31	292	674		
		32	288	667	33	283	658	34	276	646	35	269	631		
		36	261	614	37	251	594								
930322	8798	16	578	1286	17	586	1303	30	490	1041	31	468	988		
		32	445	930	33	420	869	34	393	804	35	365	736		
		36	335	665	37	305	592	38	273	516	39	240	438		
		40	207	358											
930426	9299	30	748	1618	35	634	1352	36	604	1282	37	571	1206		
		38	536	1126	39	500	1041	40	461	953					

 ** Reference Date: 930111 Orbit: 7797 Start time: 10:31 Stop time: 12:11 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930215	8298	32	288	667	33	284	659	34	278	648	35	271	635		
		36	264	619	37	255	601	38	245	581					
930322	8799	32	457	961	33	433	902	34	407	839	35	380	772		
		36	351	702	37	321	630	38	289	555	39	257	478		
		40	224	399											

930214	8291	3	0	-77	4	19	-32	5	38	13	30	311	717		
		31	309	714	32	305	709	33	300	700	34	294	689		
		35	287	675	36	279	659	37	271	641	38	263	623		
		60	-106	-237	61	-123	-279	62	-139	-319					
930321	8792	3	270	582	4	301	655	5	332	726	30	512	1097		
		31	492	1048	32	470	995	33	446	938	34	421	877		
		35	394	812	36	366	744	37	337	677	38	308	617		
		60	-406	-1058	61	-429	-1107	62	-449	-1153					
930425	9293	3	155	301	4	202	409	5	249	514	31	750	1626		
		32	731	1582											
930530	9794	3	119	272	4	123	258	5	127	243					

 ** Reference Date: 930111 Orbit: 7791 Start time: 00:28 Stop time: 02:07 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930215	8292	27	310	705	28	310	709	29	310	711	30	308	710		
		81	-285	-714	82	-281	-709	83	-277	-700	93	-174	-481		
		94	-159	-447											
930322	8793	27	554	1199	28	538	1161	29	521	1119	30	502	1072		
		56	-316	-855	57	-344	-918	58	-370	-977	93	-76	-221		
		94	-41	-139											
930426	9294	27	792	1722	28	784	1703	29	773	1676	30	758	1643		

 ** Reference Date: 930111 Orbit: 7792 Start time: 02:08 Stop time: 03:48 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930215	8293	12	159	308	13	175	348	14	191	386	26	304	686		
		27	306	694	28	308	701								
930322	8794	12	508	1130	13	526	1171	14	543	1207	26	572	1245		
		27	560	1214	28	546	1179								
930426	9295	12	796	1734	27	793	1725	28	786	1709					


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| 27 288 655| 28 289 658| 35 260 610| 36 252 593|
930322 8803 | 19 602 1338| 20 602 1335| 25 570 1245| 26 557 1211|
| 27 542 1173| 28 525 1129| 35 355 712| 36 325 639|
| 37 293 563|
930426 9304 | 19 746 1635| 20 761 1667| 35 629 1341| 36 599 1269|
| 37 565 1192| 38 530 1111| 39 493 1025| 40 454 935|
| 41 413 842|

```

```

*****
** Reference Date: 930111 Orbit: 7802 Start time: 18:54 Stop time: 20:34 **
*****

```

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930215 8303 | 28 287 653| 29 287 655| 30 285 655| 31 283 652|
| 32 279 646| 35 263 615| 36 255 599|
930322 8804 | 22 600 1326| 23 595 1310| 24 587 1289| 28 535 1155|
| 29 517 1109| 30 497 1059| 31 475 1005| 32 451 947|
| 35 370 750| 36 341 677|
930426 9305 | 28 778 1692| 29 767 1666| 30 754 1634| 31 738 1595|
| 32 719 1550| 35 645 1378| 36 616 1309|

```

```

*****
** Reference Date: 930111 Orbit: 7803 Start time: 20:35 Stop time: 22:15 **
*****

```

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930215 8304 | 8 96 158| 9 113 197| 26 283 640| 27 285 646|
| 28 285 650| 29 285 651| 30 283 650| 31 280 646|
| 32 276 639| 33 271 630| 34 265 619|
930322 8805 | 8 458 1029| 9 481 1082| 26 559 1217| 27 544 1179|
| 28 527 1135| 29 508 1087| 30 487 1035| 31 464 978|
| 32 439 918| 33 413 853| 34 386 786|
930426 9306 | 26 787 1716| 27 781 1701| 28 773 1679| 29 761 1651|
| 30 746 1616| 31 729 1574| 32 709 1526| 33 686 1471|
| 34 660 1411|

```

```

*****
** Reference Date: 930111 Orbit: 7804 Start time: 22:16 Stop time: 23:55 **
*****

```

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930215 8305 | 6 70 94| 7 86 134| 8 103 173| 13 178 359|
| 14 191 392| 27 283 644| 28 283 646| 29 282 646|
| 30 280 644| 31 276 639| 32 272 631| 33 267 621|
| 34 260 609| 35 253 594|
930322 8806 | 6 420 946| 7 446 1004| 8 470 1059| 13 563 1265|
| 14 575 1291| 27 537 1159| 28 518 1113| 29 498 1063|
| 30 476 1008| 31 452 949| 32 427 887| 33 400 821|
| 34 372 751| 35 342 679|
930426 9307 | 6 342 737| 7 385 834| 13 607 1332| 14 637 1398|
| 27 777 1689| 28 767 1664| 29 754 1633| 30 738 1594|
| 31 719 1550| 32 697 1499| 33 673 1442| 34 647 1380|

```

```

| 43 70 24| 44 34 -61| 45 -1 -146| 46 -37 -231|
930427 9311 | 39 484 998| 40 446 909| 41 405 816| 42 363 720|
| 43 320 621| 44 276 520| 45 231 417| 46 185 312|

```

```

*****
** Reference Date: 930112 Orbit: 7809 Start time: 06:39 Stop time: 08:18 **
*****

```

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930216 8310 | 17 220 467| 18 229 492| 29 272 622| 30 270 619|
| 31 266 614| 32 262 607| 33 257 596| 34 250 584|
| 35 243 569|
930323 8811 | 17 603 1353| 18 606 1356| 29 489 1040| 30 466 983|
| 31 442 922| 32 415 857| 33 388 788| 34 358 717|
| 35 328 643|
930427 9312 | 17 708 1555| 18 727 1596| 29 743 1606| 30 727 1566|
| 31 708 1521| 32 686 1469| 33 662 1412|

```

```

*****
** Reference Date: 930112 Orbit: 7810 Start time: 08:19 Stop time: 09:59 **
*****

```

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930216 8311 | 16 201 421| 17 212 448| 30 269 617| 31 267 613|
| 32 263 607| 33 258 599| 34 253 588| 35 246 575|
| 36 238 559| 37 230 541|
930323 8812 | 16 596 1341| 17 602 1352| 30 479 1015| 31 455 955|
| 32 430 892| 33 403 825| 34 374 755| 35 344 682|
| 36 313 606| 37 281 528| 38 248 448| 39 214 365|
| 40 178 282|
930427 9313 | 34 650 1384| 35 622 1318| 36 592 1248| 37 560 1172|
| 38 525 1092| 39 488 1007| 40 450 918|

```

```

*****
** Reference Date: 930112 Orbit: 7811 Start time: 10:00 Stop time: 11:39 **
*****

```

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930216 8312 | 29 269 615| 30 267 613| 31 264 608| 32 260 601|
| 33 255 591| 34 249 580| 35 242 565| 36 234 549|
| 37 225 531| 38 216 510| 39 207 -193 -456| 40 -263 -482|
| 69 -212 -505| 70 -220 -526|
930323 8813 | 29 492 1047| 30 469 989| 31 444 928| 32 418 863|
| 33 390 794| 34 361 723| 35 330 648| 36 299 571|
| 37 266 491| 38 232 409|
930427 9314 | 29 744 1609| 30 729 1570| 34 639 1356| 35 610 1288|
| 36 578 1215| 37 545 1138| 38 510 1055|

```

```

*****
** Reference Date: 930112 Orbit: 7812 Start time: 11:40 Stop time: 13:20 **
*****

```

```

*****
** Reference Date: 930111 Orbit: 7805 Start time: 23:56 Stop time: 01:36 **
*****

```

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930215 8306 | 3 8 -51| 4 26 -10| 5 43 32| 24 273 610|
| 25 277 621| 26 279 630|
930322 8807 | 3 319 716| 4 379 854| 5 379 854| 24 584 1283|
| 25 573 1254| 26 560 1220| 51 -194 -595| 52 -227 -671|
| 53 -259 -744| 54 -289 -814| 55 -319 -882| 56 -347 -946|
| 57 -373 -1006| 58 -398 -1062| 59 -422 -1114| 60 -443 -1162|
930426 9308 | 24 786 1719| 25 787 1718| 26 785 1710| 31 -36 -188|
| 52 -83 -295| 53 -130 -401| 54 -176 -505| 55 -221 -607|
| 56 -266 -707| 57 -309 -804| 58 -351 -898| 59 -391 -989|
| 60 -430 -1076|

```

```

*****
** Reference Date: 930112 Orbit: 7806 Start time: 01:37 Stop time: 03:16 **
*****

```

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930216 8307 | 13 174 350| 14 187 383| 15 199 415| 16 211 444|
| 17 222 472| 23 269 597| 24 273 610| 25 276 621|
930323 8808 | 13 563 1269| 14 576 1296| 15 586 1317| 16 595 1334|
| 17 601 1345| 23 589 1297| 24 579 1271| 25 567 1239|
930427 9309 | 13 601 1319| 14 631 1386| 15 658 1447| 16 683 1502|
| 23 782 1712| 24 785 1715| 25 784 1711|

```

```

*****
** Reference Date: 930112 Orbit: 7807 Start time: 03:17 Stop time: 04:57 **
*****

```

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930216 8308 | 11 136 257| 12 151 293| 13 165 328| 43 169 409|
| 44 155 378| 45 141 345| 46 126 311| 47 111 276|
930323 8809 | 11 523 1183| 12 541 1221| 13 556 1256| 43 88 67|
| 44 52 -17| 45 16 -103| 46 -19 -188| 47 -55 -273|

```

```

*****
** Reference Date: 930112 Orbit: 7808 Start time: 04:58 Stop time: 06:38 **
*****

```

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930216 8309 | 39 211 502| 40 200 478| 41 188 451| 42 176 423|
| 43 162 393| 44 148 362| 45 134 329| 46 119 295|
| 77 -256 -626| 78 -256 -631| 79 -256 -633| 80 -255 -632|
930323 8810 | 39 212 363| 40 177 280| 41 142 195| 42 106 110|

```

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930216 8313 | 29 269 612| 30 267 611| 31 265 608| 32 261 603|
| 33 257 595| 36 -175 -411| 67 -186 -439| 68 -197 -465|
| 69 -206 -489| 98 -81 -258| 99 -66 -223| 100 -50 -187|
930323 8814 | 29 504 1080| 30 482 1024| 31 458 965| 32 433 901|
| 33 406 834|
930427 9315 | 29 752 1628| 30 738 1594| 31 721 1553| 32 702 1505|
| 33 679 1452| 98 -80 -208| 99 -33 -102| 100 11 4|

```

```

*****
** Reference Date: 930112 Orbit: 7813 Start time: 13:21 Stop time: 15:01 **
*****

```

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930216 8314 | 62 -130 -298| 63 -143 -331| 64 -156 -363| 65 -168 -393|
| 66 -179 -421|

```

```

*****
** Reference Date: 930112 Orbit: 7814 Start time: 15:02 Stop time: 16:41 **
*****

```

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930216 8315 | 36 229 539| 37 221 520| 38 211 499|
930323 8816 | 36 288 544| 37 254 463| 38 220 379|
930427 9317 | 36 570 1195| 37 536 1115| 38 500 1032| 39 462 944|
| 40 422 852|

```

```

*****
** Reference Date: 930112 Orbit: 7815 Start time: 16:42 Stop time: 18:22 **
*****

```

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930216 8316 | 19 228 490| 20 236 511| 35 241 563| 36 234 547|
| 37 225 530|
930323 8817 | 19 616 1384| 20 614 1377| 35 638 667| 36 306 589|
| 37 273 508|
930427 9318 | 19 737 1622| 20 752 1653| 35 619 1310| 36 589 1238|
| 37 556 1161| 38 521 1080| 39 484 994| 40 445 905|
| 41 405 811| 42 363 715|

```

```

*****
** Reference Date: 930112 Orbit: 7816 Start time: 18:23 Stop time: 20:02 **
*****

```

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |

```

930216 8317 | 35 237 555| 36 229 539| 37 221 520|
930323 8818 | 22 603 1340| 23 593 1314| 24 582 1282| 35 324 633|
| 36 292 553| 37 258 471|
930427 9319 | 35 606 1279| 36 574 1205| 37 541 1126| 38 505 1043|
| 39 467 955| 40 428 864|

** Reference Date: 930112 Orbit: 7817 Start time: 20:03 Stop time: 21:43 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930216	8318	28	265	601	29	264	602	30	263	601	31
		32	257	592	33	252	584	34	247	574	
930427	9320	29	751	1626	30	737	1590	31	719	1547	32
		33	676	1444	34	650	1383				

** Reference Date: 930112 Orbit: 7818 Start time: 21:44 Stop time: 23:24 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930216	8319	8	93	154	9	108	190	10	122	226	16
		17	209	442	26	262	591	27	264	596	28
		29	263	600	30	261	598	31	258	594	32
		33	249	578	34	244	567	35	237	553	36
930427	9321	14	632	1395	15	659	1454	26	774	1666	27
		28	757	1641	29	744	1608	30	728	1569	31
		32	688	1473	33	664	1415	34	638	1352	35
		36	577	1211					609	1284	

** Reference Date: 930112 Orbit: 7819 Start time: 23:25 Stop time: 01:04 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930216	8320	27	263	595	28	262	597	29	261	597	34
		35	233	545	98	-67	-224	99	-52	-188	
930427	9322	27	762	1653	28	751	1624	29	736	1588	

** Reference Date: 930113 Orbit: 7820 Start time: 01:05 Stop time: 02:45 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930217	8321	54	-5	0	55	-21	-38				

		33	245	564	34	240	554	35	233	541	36
		37	218	510					226	527	
930428	9328	29	737	1587	30	722	1548	31	703	1503	34
		35	603	1265	36	573	1192	37	539	1114	

** Reference Date: 930113 Orbit: 7826 Start time: 11:09 Stop time: 12:48 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930217	8327	65	-162	-381	66	-173	-408	67	-183	-434	
930324	8828	32	403	823	33	373	746	34	341	667	35
		36	273	500	37	238	413		307	585	

** Reference Date: 930113 Orbit: 7827 Start time: 12:49 Stop time: 14:29 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930217	8328	49	74	185	50	59	150	51	44	115	52
		53	13	43	54	-1	6	63	-131	-304	64
		65	-155	-364	66	-167	-392	67	-177	-419	68
930324	8829	49	-188	-612	50	-223	-695	51	-257	-775	52
		53	-322	-925	54	-352	-995		-290	-851	
930428	9330	49	37	-43	50	-9	-149	51	-56	-254	52
		53	-148	-462	54	-193	-563		-102	-359	

** Reference Date: 930113 Orbit: 7828 Start time: 14:30 Stop time: 16:10 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930217	8329	26	256	573	27	257	578	28	257	581	29
		30	255	580	31	252	576	32	248	570	33
		36	225	522	37	217	505	38	208	486	
930324	8830	26	559	1220	27	539	1167	28	516	1109	29
		30	466	982	31	439	912	35	313	598	36
		37	243	425	38	207	336		278	512	
930428	9331	29	735	1581	30	719	1540	31	699	1493	32
		35	597	1248	36	565	1173	37	531	1094	38

** Reference Date: 930113 Orbit: 7829 Start time: 16:11 Stop time: 17:50 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930217	8330	1	-11	-92	35	229	532	36	222	516	37
		38	204	478	39	194	456		213	498	

** Reference Date: 930113 Orbit: 7821 Start time: 02:46 Stop time: 04:25 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930217	8322	12	151	296	13	163	328	39	198	468	40
		41	176	419	42	164	392	84	-225	-570	85
		86	-212	-543					-219	-557	
930428	9324	12	576	1275	13	607	1343				

** Reference Date: 930113 Orbit: 7822 Start time: 04:26 Stop time: 06:06 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930217	8323	41	182	433	42	171	407	43	158	379	44
		45	132	320	46	118	288	47	104	255	48
									89	222	

** Reference Date: 930113 Orbit: 7823 Start time: 06:07 Stop time: 07:47 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930217	8324	20	230	499	21	237	517	42	165	394	43
		44	140	337	45	126	306	46	112	274	

** Reference Date: 930113 Orbit: 7824 Start time: 07:48 Stop time: 09:27 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930217	8325	16	198	414	17	208	439	28	258	584	29
		30	255	581	31	251	576	32	247	569	33
		34	236	548	35	230	534	36	222	518	
930428	9327	16	689	1519	17	709	1562	28	743	1602	29
		30	711	1523	31	691	1475	34	616	1295	35
		36	554	1148					586	1224	

** Reference Date: 930113 Orbit: 7825 Start time: 09:28 Stop time: 11:08 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930217	8326	29	257	583	30	255	582	31	253	578	32
									249	572	

930324	8831	35	299	562	36	263	475	37	227	386	38
930428	9332	35	584	1217	36	551	1141	37	517	1060	38
		39	442	885	40	402	792	41	360	696	42

** Reference Date: 930113 Orbit: 7830 Start time: 17:51 Stop time: 19:31 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930217	8331	35	233	540	36	226	526	37	218	509	39
		40	190	447					200	469	
930324	8832	23	613	1365	24	600	1329	35	319	611	36
		37	248	437	39	174	255	40	136	163	
930428	9333	35	602	1259	36	571	1185	37	537	1107	38
		39	464	936	40	425	845	41	384	751	

** Reference Date: 930113 Orbit: 7831 Start time: 19:32 Stop time: 21:11 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930217	8332	29	257	582	30	255	580	31	252	575	32
		33	243	559	34	237	548		248	568	
930324	8833	22	623	1391	23	610	1357	24	595	1317	29
		30	462	971	31	433	898	32	403	822	33
		34	338	659					371	742	
930428	9334	29	731	1572	30	714	1529	31	694	1480	32
		33	646	1364	34	619	1298		672	1425	

** Reference Date: 930113 Orbit: 7832 Start time: 21:12 Stop time: 22:52 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930217	8333	25	253	562	26	255	571	27	257	577	28
		29	257	582	30	256	581	31	254	578	32
		33	246	565	34	241	555	35	235	543	
930324	8834	6	490	1145	7	515	1202	8	538	1255	25
		26	572	1254	27	551	1200	28	529	1142	29
		30	479	1013	31	451	941	32	421	866	33
		34	357	706	35	32					

```
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930217 8334 | 24 251 556| 25 254 565| 26 256 573| 27 257 578|
          28 257 581| 29 257 581| 30 255 580| 31 252 575|
          32 248 569|
930324 8835 | 24 600 1331| 25 583 1285| 26 564 1234| 27 543 1178|
          28 519 1118| 29 494 1052| 30 467 983| 31 438 910|
930428 9336 | 24 773 1685| 25 770 1675| 26 765 1659| 27 757 1637|
          28 746 1607| 29 732 1572| 30 715 1530| 31 695 1482|
```

```
*****
** Reference Date: 930114 Orbit: 7834 Start time: 00:34 Stop time: 02:13 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] | [m] |MM [m] | [m] |MM [m] | [m] |MM [m] | [m] |
930218 8335 | 27 258 579| 28 258 581| 29 257 581| 30 254 579|
          93 -135 -376| 94 -122 -347|
930325 8836 | 27 534 1154| 28 510 1091| 29 483 1023| 30 455 952|
          93 61 138| 94 100 232|
930429 9337 | 27 752 1621| 28 740 1589| 29 724 1551| 30 706 1506|
```

```
*****
** Reference Date: 930114 Orbit: 7835 Start time: 02:14 Stop time: 03:54 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] | [m] |MM [m] | [m] |MM [m] | [m] |MM [m] | [m] |
930218 8336 | 12 143 276| 13 156 308| 14 168 338|
930325 8837 | 12 622 1444| 13 634 1468| 14 644 1486|
```

```
*****
** Reference Date: 930114 Orbit: 7836 Start time: 03:55 Stop time: 05:34 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] | [m] |MM [m] | [m] |MM [m] | [m] |MM [m] | [m] |
930218 8337 | 12 147 288| 13 160 320| 14 172 350| 15 175 411|
          42 163 385| 43 150 357| 44 137 327| 45 124 297|
          77 -238 -582| 78 -238 -586| 79 -238 -587| 80 -237 -586|
          81 -234 -583| 82 -231 -577| 83 -227 -570|
930325 8838 | 12 630 1462| 13 641 1483| 14 649 1498| 15 67 -11|
          42 27 -107| 43 -11 -203| 44 -50 -298| 45 -89 -391|
930429 9339 | 12 584 1298| 13 614 1362| 14 641 1421| 15 358 683|
          42 316 585| 43 272 485| 44 228 383| 45 182 279|
```

```
*****
** Reference Date: 930114 Orbit: 7837 Start time: 05:35 Stop time: 07:15 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] | [m] |MM [m] | [m] |MM [m] | [m] |MM [m] | [m] |
```

```
*****
Repeated orbits:
```

```
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] | [m] |MM [m] | [m] |MM [m] | [m] |MM [m] | [m] |
930218 8342 | 14 172 349| 15 183 378| 16 258 579| 17 258 581|
          29 257 582| 30 255 580| 31 252 575| 24 -150 -351|
          65 -162 -380|
930325 8843 | 14 664 1540| 15 669 1547| 16 541 1175| 17 516 1108|
          29 488 1038| 30 459 963| 31 428 884|
930429 9344 | 27 749 1611| 28 737 1579| 29 722 1541| 30 704 1497|
          31 684 1447|
```

```
*****
** Reference Date: 930114 Orbit: 7842 Start time: 13:58 Stop time: 15:38 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] | [m] |MM [m] | [m] |MM [m] | [m] |MM [m] | [m] |
930218 8343 | 33 248 567| 34 243 558| 35 237 546| 36 230 532|
          37 222 515| 38 214 497| 48 92 222| 49 77 188|
          50 62 153| 51 46 118| 52 31 82| 53 15 45|
930325 8844 | 34 348 681| 35 312 590| 36 275 498| 37 237 403|
          38 198 307| 39 -342 -997| 53 -374 -1073|
930429 9345 | 34 625 1303| 35 596 1234| 36 564 1160| 37 531 1081|
          50 -26 -198| 51 -72 -303| 52 -118 -406| 53 -163 -507|
```

```
*****
** Reference Date: 930114 Orbit: 7843 Start time: 15:39 Stop time: 17:19 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] | [m] |MM [m] | [m] |MM [m] | [m] |MM [m] | [m] |
930218 8344 | 31 255 581| 32 251 575| 33 247 566| 35 235 543|
          36 228 527| 37 220 510| 38 211 491| 39 201 470|
930325 8845 | 31 436 904| 32 404 821| 33 369 734| 35 297 553|
          36 260 459| 37 221 363| 38 182 265| 39 142 167|
930429 9346 | 31 689 1459| 32 666 1404| 33 641 1343| 35 583 1205|
          36 551 1129| 37 517 1048| 38 481 963| 39 443 874|
          40 403 782| 41 362 687| 42 319 589|
```

```
*****
** Reference Date: 930114 Orbit: 7844 Start time: 17:20 Stop time: 18:59 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] | [m] |MM [m] | [m] |MM [m] | [m] |MM [m] | [m] |
930218 8345 | 25 257 574| 26 259 581| 27 260 586| 35 233 539|
          36 226 523| 37 217 505|
930325 8846 | 25 588 1299| 26 566 1239| 27 541 1175| 35 282 515|
          36 243 419| 37 204 321|
930429 9347 | 35 570 1174| 36 537 1096| 37 502 1013| 38 465 927|
          39 426 836| 40 386 743| 41 344 646|
```

```
930218 8338 | 40 192 450| 41 182 426| 42 170 401| 43 158 374|
          44 145 345| 45 132 315| 76 -235 -572| 77 -237 -579|
          78 -238 -584| 79 -238 -586|
930325 8839 | 40 127 134| 41 88 38| 42 48 -57| 43 9 -153|
          44 -30 -249| 45 -69 -344|
```

```
*****
** Reference Date: 930114 Orbit: 7838 Start time: 07:16 Stop time: 08:56 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] | [m] |MM [m] | [m] |MM [m] | [m] |MM [m] | [m] |
930218 8339 | 17 202 424| 18 211 448| 30 254 577| 31 252 573|
          32 248 567| 33 244 559| 34 238 548| 35 232 535|
          36 225 520|
930325 8840 | 17 664 1522| 18 663 1514| 30 464 974| 31 434 898|
          32 403 818| 33 370 735| 34 335 649| 35 300 560|
          36 263 469|
930429 9341 | 17 704 1552| 18 721 1588| 30 708 1508| 31 688 1459|
          32 666 1405| 33 641 1344| 34 614 1279| 35 584 1208|
          36 552 1133|
```

```
*****
** Reference Date: 930114 Orbit: 7839 Start time: 08:57 Stop time: 10:36 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] | [m] |MM [m] | [m] |MM [m] | [m] |MM [m] | [m] |
930218 8340 | 16 196 409| 17 206 434| 29 256 579| 30 254 576|
          31 251 571| 32 247 564| 33 242 555| 34 236 544|
          35 230 530| 36 222 514| 37 214 496|
930325 8841 | 16 666 1531| 17 666 1526| 29 481 1019| 30 452 944|
          31 422 865| 32 389 784| 33 356 699| 34 321 611|
          35 284 521| 36 247 429| 37 209 335| 38 170 239|
          39 131 143| 40 92 46|
930429 9342 | 29 718 1533| 30 700 1487| 31 679 1436| 32 656 1379|
          33 630 1317| 34 602 1250| 35 571 1177| 36 538 1100|
          37 503 1018| 38 467 932| 39 428 843| 40 388 750|
```

```
*****
** Reference Date: 930114 Orbit: 7840 Start time: 10:37 Stop time: 12:17 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] | [m] |MM [m] | [m] |MM [m] | [m] |MM [m] | [m] |
930218 8341 | 32 250 570| 33 245 562| 34 240 552| 35 234 539|
          36 227 525| 37 219 508| 38 211 490|
930325 8842 | 32 409 834| 33 376 750| 34 341 663| 35 306 574|
          36 269 482| 37 231 388| 38 192 293| 39 153 197|
          40 114 99|
930429 9343 | 36 558 1146| 37 524 1066| 38 489 983| 39 451 895|
          40 412 804|
```

```
*****
** Reference Date: 930114 Orbit: 7841 Start time: 12:18 Stop time: 13:57 **
*****
```

```
*****
** Reference Date: 930114 Orbit: 7845 Start time: 19:00 Stop time: 20:40 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] | [m] |MM [m] | [m] |MM [m] | [m] |MM [m] | [m] |
930218 8346 | 18 212 452| 19 221 475| 20 229 496| 21 237 516|
          30 260 590| 31 257 586| 32 254 581| 33 250 573|
          34 244 562| 35 238 550| 36 231 535| 37 223 518|
930325 8847 | 18 685 1576| 19 680 1560| 20 673 1538| 21 664 1509|
          30 475 1004| 31 444 923| 32 411 840| 33 376 753|
          34 341 662| 35 304 569| 36 266 474| 37 227 377|
930429 9348 | 30 712 1516| 31 693 1468| 32 670 1413| 33 646 1353|
          35 589 1217| 36 557 1141|
```

```
*****
** Reference Date: 930114 Orbit: 7846 Start time: 20:41 Stop time: 22:20 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] | [m] |MM [m] | [m] |MM [m] | [m] |MM [m] | [m] |
930218 8347 | 7 76 118| 8 91 155| 9 106 190| 28 262 592|
          29 261 593| 30 259 591| 31 257 586| 32 253 580|
          33 248 571| 34 243 559|
930325 8848 | 7 779 1374| 8 601 1423| 9 620 1465| 28 522 1125|
          29 493 1051| 30 463 973| 31 431 890| 32 397 805|
          33 362 715| 34 325 623|
930429 9349 | 30 704 1495| 31 683 1444| 32 660 1387| 33 634 1324|
          34 606 1256|
```

```
*****
** Reference Date: 930114 Orbit: 7847 Start time: 22:21 Stop time: 00:01 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] | [m] |MM [m] | [m] |MM [m] | [m] |MM [m] | [m] |
930218 8348 | 8 82 133| 9 97 169| 22 243 533| 23 249 548|
          30 261 594| 31 259 591| 32 256 585| 33 252 578|
          34 247 568| 35 241 556|
930325 8849 | 8 592 1405| 9 612 1451| 30 481 1020| 31 450 940|
          32 417 855| 33 382 767| 34 346 676| 35 309 583|
930429 9350 | 30 714 1519| 31 695 1471| 32 673 1417| 33 648 1358|
```

```
*****
** Reference Date: 930115 Orbit: 7848 Start time: 00:02 Stop time: 01:42 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] | [m] |MM [m] | [m] |MM [m] | [m] |MM [m] | [m] |
930219 8349 | 24 255 568| 25 259 578| 26 261 586| 27 263 592|
          28 263 595| 29 263 596| 30 261 594| 31 259 590|
          51 42 106| 52 26 69| 53 10 32| 54 -4 -4|
```

930326 8850 | 55 -20 -41| 56 -36 -78| 57 -51 -115| 58 -67 -151|
24 622 1391| 25 602 1336| 26 579 1276| 27 555 1210|
28 528 1140| 29 499 1066| 30 469 987| 31 436 904|
51 -365 -1005| 52 -401 -1084| 53 -435 -1157| 54 -467 -1227|
55 -497 -1291| 56 -526 -1351| 57 -552 -1405| 58 -576 -1454|
930430 9351 | 24 767 1665| 25 764 1653| 26 758 1635| 27 749 1609|
28 737 1578| 29 722 1540| 30 705 1496| 31 684 1445|

** Reference Date: 930115 Orbit: 7849 Start time: 01:43 Stop time: 03:22 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]		
930219	8350	13	164	333	14	176	363	15	188	392	16	199	420
		17	209	446	23	253	561	24	257	573	25	260	582
		96	-101	-296	97	-87	-263	98	-72	-229			
930326	8851	13	664	1600	14	673	1611	15	678	1615	16	682	1613
		17	682	1604	23	630	1422	24	612	1371	25	592	1314
		96	161	528	97	201	621	98	241	712			
930430	9352	13	624	1388	14	650	1444	15	674	1493	16	695	1537
		17	714	1575	23	766	1665	24	765	1657	25	760	1642
		96	-91	-196	97	-45	-92	98	0	11			

** Reference Date: 930115 Orbit: 7850 Start time: 03:23 Stop time: 05:03 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]		
930219	8351	9	100	176	10	114	212	11	129	247	12	143	281
		13	156	314	22	245	538	23	250	554	24	255	567
		43	162	383	44	149	353	45	136	322	46	122	290
		47	107	257									
930326	8852	9	589	1445	10	610	1504	11	627	1537	12	643	1564
		13	655	1585	22	652	1491	23	639	1449	24	623	1402
		43	-26	-227	44	-69	-327	45	-111	-425	46	-153	-522
		47	-195	-617									
930430	9353	9	475	1066	10	511	1145	11	545	1218	12	577	1287
		13	607	1351	22	761	1661	23	764	1663	24	765	1659

** Reference Date: 930115 Orbit: 7851 Start time: 05:04 Stop time: 06:43 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]		
930219	8352	39	205	478	40	194	454	41	183	428	42	171	401
		43	158	373	44	145	343	45	131	311	46	117	278
		76	-245	-595	77	-246	-602	78	-247	-606	79	-247	-607
930326	8853	39	129	146	40	87	45	41	45	-55	42	2	-156
		43	-40	-257	44	-82	-356	45	-124	-454	46	-166	-550

** Reference Date: 930115 Orbit: 7852 Start time: 06:44 Stop time: 08:24 **

** Reference Date: 930115 Orbit: 7856 Start time: 13:27 Stop time: 15:06 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]		
930219	8357	35	245	566	36	237	550	37	229	532	38	220	512
		49	75	182	50	59	145	51	43	107	52	26	69
		53	10	31	54	-5	-6						
930326	8858	36	271	494	37	231	397	49	-266	-769	50	-304	-855
		51	-342	-938	52	-377	-1017	53	-412	-1092	54	-445	-1163
930430	9359	36	533	1076	37	499	994	49	-18	-192	50	-65	-295
		51	-110	-398	52	-156	-499	53	-200	-598	54	-244	-694

** Reference Date: 930115 Orbit: 7857 Start time: 15:07 Stop time: 16:47 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]		
930219	8358	26	268	602	27	270	609	28	271	613	29	271	616
		30	270	616	37	236	547	38	227	528			
930326	8859	26	598	1332	27	577	1275	28	554	1212	29	528	1145
		30	501	1073	37	259	467	38	219	370			
930430	9360	37	520	1044	38	484	960	39	447	872	40	407	781
		41	367	687									

** Reference Date: 930115 Orbit: 7858 Start time: 16:48 Stop time: 18:28 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]		
930219	8359	33	261	601	34	255	590	35	249	577	36	242	561
		37	234	544									
930326	8860	33	397	808	34	361	720	35	325	629	36	287	535
		37	247	440									
930430	9361	33	631	1310	34	603	1242	35	573	1169	36	540	1092
		37	506	1010	38	469	925	39	431	835	40	391	743
		41	350	647	42	307	549						

** Reference Date: 930115 Orbit: 7859 Start time: 18:29 Stop time: 20:08 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]		
930219	8360	35	248	575	36	240	558	37	231	540			
930326	8861	22	652	1487	23	639	1448	24	624	1404	35	313	602
		36	275	508	37	235	412						
930430	9362	35	560	1137	36	526	1058	37	491	975	38	453	887

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]		
930219	8353	29	265	600	30	264	600	31	262	597	32	259	592
		33	255	585	34	250	575	35	244	563	36	236	550
		75	-240	-582	76	-244	-592	77	-246	-600	78	-247	-605
930326	8854	29	516	1111	30	487	1036	31	457	957	32	424	874
		33	390	787	34	354	698	35	317	605			
930430	9355	29	723	1539	30	707	1497	31	687	1449			

** Reference Date: 930115 Orbit: 7853 Start time: 08:25 Stop time: 10:05 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]		
930219	8354	16	195	411	17	206	438	18	216	463	19	226	491
		31	262	598	32	258	591	33	254	583	34	249	572
930326	8855	16	674	1597	17	677	1594	18	677	1584	19	677	1584
		31	446	931	32	413	847	33	379	760	34	343	669
		35	305	577	36	267	481	37	227	384	38	186	286
		39	145	186									
930430	9356	16	685	1514	17	704	1553	18	721	1587	19	699	1477
		34	602	1242	35	572	1170	36	540	1093	37	506	1012
		38	469	927	39	431	839	40	392	747	41	351	652

** Reference Date: 930115 Orbit: 7854 Start time: 10:06 Stop time: 11:45 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]		
930326	8856	29	498	1064	30	468	986	31	436	905	32	403	821
		33	368	733	34	331	642	35	294	549	36	255	453
		37	215	356	38	174	257	39	133	157			
930430	9357	29	710	1504	30	691	1457	32	646	1346	33	619	1282
		34	591	1213	35	560	1139	36	526	1061	37	491	978
		38	454	891	39	416	801	40	375	708			

** Reference Date: 930115 Orbit: 7855 Start time: 11:46 Stop time: 13:26 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]		
930219	8356	28	268	607	29	268	608	30	267	608	31	265	604
		32	261	599	33	257	591	34	254	589	35	251	586
		66	-173	-410	67	-185	-438	68	-195	-464	69	-205	-488
930326	8857	28	544	1184	29	517	1115	30	489	1041	31	458	963
		32	426	881	33	392	795						
930430	9358	28	735	1568	29	720	1530	30	703	1487	31	683	1437
		32	661	1382	33	636	1321						

| 39 414 797|

** Reference Date: 930115 Orbit: 7860 Start time: 20:09 Stop time: 21:49 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]
930219	8361	11	131	254	12	145					

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930220	8364	26	276	625	27	278	631	28	279	635	29	279	636
		30	278	635									
930327	8865	26	600	1334	27	579	1278	28	556	1217	29	531	1151
		30	504	1081									
930501	9366	26	752	1611	27	742	1583	28	730	1550	29	714	1510
		30	696	1464									

** Reference Date: 930116 Orbit: 7864 Start time: 02:52 Stop time: 04:31 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930220	8365	36	246	571	37	237	552	38	227	531	39	217	508
		40	206	482	41	194	455	84	-246	-618	85	-239	-605
		86	-232	-589									
930327	8866	36	291	549	37	252	455	38	212	359	39	172	261
		40	130	163	41	89	64						

** Reference Date: 930116 Orbit: 7865 Start time: 04:32 Stop time: 06:12 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930220	8366	40	214	500	41	202	474	42	190	446	43	176	416
		44	163	385	45	148	352	46	133	318	47	118	282
		48	102	246									
930327	8867	39	199	329	40	159	231	41	117	133	42	75	34
		43	33	-64	44	-8	-163	45	-50	-261	46	-92	-358
		47	-134	-453	48	-175	-547						

** Reference Date: 930116 Orbit: 7866 Start time: 06:13 Stop time: 07:52 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930220	8367	20	247	544	21	255	565	42	185	437	43	172	406
		44	158	374	45	143	341						
930327	8868	20	668	1542	21	663	1522	42	62	5	43	20	-93
		44	-21	-191	45	-63	-289						

** Reference Date: 930116 Orbit: 7867 Start time: 07:53 Stop time: 09:33 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930220	8372	26	287	652	27	289	659	28	290	663	29	290	664
		30	288	663	31	286	659	35	265	617	36	258	600
		37	249	581	38	239	560	39	229	536			
930327	8873	26	608	1355	27	588	1303	28	567	1246	29	543	1184
		30	517	1117	31	490	1046	35	360	722	36	323	633
		37	286	542	38	247	449	39	207	353			
930501	9374	29	799	1329	27	738	1568	28	724	1532	29	708	1491
		30	690	1443	35	558	1124	36	525	1045	37	490	962
		38	453	876	39	414	785						

** Reference Date: 930116 Orbit: 7872 Start time: 16:16 Stop time: 17:56 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930220	8373	35	271	630	36	264	615	37	256	597	38	247	577
930327	8874	35	385	784	36	349	698	37	312	608	38	274	516
930501	9375	35	577	1169	36	545	1093	37	511	1012	38	475	928
		39	437	839	40	398	748	41	357	653	42	315	556

** Reference Date: 930116 Orbit: 7873 Start time: 17:57 Stop time: 19:37 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930220	8374	23	277	623	24	283	638	35	270	629	36	263	613
		37	254	594									
930327	8875	23	655	1491	24	644	1458	35	374	760	36	338	672
		37	301	582									
930501	9376	35	564	1138	36	531	1060	37	496	978	38	459	892
		39	421	802	40	381	709	41	340	613			

** Reference Date: 930116 Orbit: 7874 Start time: 19:38 Stop time: 21:17 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930220	8375	28	296	678	29	295	679	30	294	677	31	291	672
		32	287	665	33	282	655	34	276	642	35	269	627
		36	261	610									
930327	8876	28	570	1254	29	546	1192	30	521	1126	31	493	1055
		32	463	981	33	431	902	34	398	819	35	363	734
		36	327	645									
930501	9377	28	722	1524	29	705	1481	30	686	1432	31	663	1377
		32	639	1317	33	612	1251	34	582	1180			

** Reference Date: 930116 Orbit: 7875 Start time: 21:18 Stop time: 22:58 **

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930220	8368	16	200	424	17	212	454	30	283	646	31	281	644
		32	278	639	33	274	631	34	269	621	35	263	608
		36	256	593									
930327	8869	16	657	1555	17	664	1563	30	522	1128	31	494	1057
		32	465	982	33	434	903	34	401	821	35	366	735
		36	330	647									
930501	9370	16	679	1498	17	699	1538	30	699	1469	31	679	1420
		34	605	1238	35	575	1167	36	543	1091	40	397	748
		41	356	654	42	314	558						

** Reference Date: 930116 Orbit: 7868 Start time: 09:34 Stop time: 11:14 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930220	8369	29	285	650	30	283	649	31	281	646	32	278	640
		33	273	631	34	268	620	35	261	606	36	254	590
		37	246	572									
930327	8870	29	540	1174	30	514	1107	31	486	1035	32	456	959
		33	424	879	34	390	796	35	355	709	36	319	620
		37	281	528	38	242	435	39	202	339			
930501	9371	29	710	1496	30	692	1450	35	563	1136	36	530	1059
		37	495	977	38	459	891	39	420	802			

** Reference Date: 930116 Orbit: 7869 Start time: 11:15 Stop time: 12:54 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930220	8370	31	282	648	32	278	641	33	273	631	34	268	621
		69	-223	-536	70	-232	-559	71	-240	-580			
930327	8871	31	477	1013	32	446	936	33	414	855			
930501	9372	31	662	1376	32	638	1316	33	611	1251			

** Reference Date: 930116 Orbit: 7870 Start time: 12:55 Stop time: 14:35 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930220	8371	27	287	651	28	288	656	29	288	659	30	287	658
		31	285	655	32	282	650						
930327	8872	27	594	1318	28	573	1262	29	550	1201	30	525	1136
		31	498	1066	32	468	992						
930501	9373	27	741	1578	28	729	1546	29	714	1507	30	697	1462
		31	676	1411									

** Reference Date: 930116 Orbit: 7871 Start time: 14:36 Stop time: 16:15 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930220	8376	6	52	64	7	69	107	9	104	191	10	121	232
		12	153	311	13	169	348	30	297	683	31	294	680
		32	291	674	33	287							

** Reference Date: 930117 Orbit: 7879 Start time: 04:01 Stop time: 05:40 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930221	8380	12	165	340	13	181	378	40	225	529	41	212	500		
		42	198	468	43	183	435	44	168	400	45	153	364		
		77	-284	-699	78	-285	-704	79	-285	-706	80	-283	-705		
		81	-281	-701	82	-277	-695								
930328	8881	12	595	1430	13	613	1465	40	187	312	41	146	216		
		42	105	119	43	63	21	44	21	-75	45	-20	-173		
930502	9382	12	603	1342	13	631	1398								

** Reference Date: 930117 Orbit: 7880 Start time: 05:41 Stop time: 07:21 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930221	8381	40	233	548	41	221	520	42	207	490	43	193	458		
		44	178	424	45	163	388	46	147	351	47	-277	-677		
		76	-281	-689	77	-283	-698	78	-285	-704	79	-286	-708		
		80	-285	-709											
930328	8882	40	214	377	41	174	282	42	133	186	43	92	89		
		44	50	-7	45	8	-105	46	-33	-201					

** Reference Date: 930117 Orbit: 7881 Start time: 07:22 Stop time: 09:01 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930221	8382	17	234	510	18	245	539	19	256	567	20	305	701		
		29	305	702	30	304	701	31	301	697	32	297	690		
		33	293	680	34	287	668	35	280	653	36	272	635		
930328	8883	17	656	1536	18	662	1543	19	666	1544	28	583	1287		
		29	561	1230	30	537	1169	31	511	1103	32	483	1032		
		33	453	958											
930502	9384	17	710	1556	18	725	1584	19	737	1605	28	716	1507		
		29	700	1464	30	681	1415	31	659	1361	32	635	1301		
		33	608	1236	34	579	1166	35	547	1092	36	514	1013		

** Reference Date: 930117 Orbit: 7882 Start time: 09:02 Stop time: 10:42 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930221	8383	29	307	706	30	306	706	31	304	703	32	301	698		
		33	297	690	34	292	679	35	285	666	36	278	650		
		37	269	631	38	260	610	39	249	586	40	238	560		
930328	8884	29	576	1269	30	554	1211	31	529	1149	32	503	1081		
		33	474	1010	34	444	934	35	411	855	36	378	772		

930221	8387	5	42	41	6	61	86	31	310	720	32	306	713		
		33	301	703	36	280	657	37	270	636	38	260	612		
930328	8888	5	383	970	6	417	1043	31	525	1138	32	497	1070		
		33	468	998	36	370	758	37	335	672	38	297	583		
930502	9389	5	353	807	6	393	895	31	660	1364	32	635	1304		
		33	608	1238	36	514	1013	37	478	929	38	441	842		
		39	402	751	40	362	658	41	320	561	42	277	463		

** Reference Date: 930117 Orbit: 7887 Start time: 17:25 Stop time: 19:05 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930221	8388	25	307	701	26	311	713	27	314	722	35	294	689		
		36	287	673	37	278	653								
930328	8889	25	649	1467	26	637	1434	27	623	1394	35	428	898		
		36	394	817	37	359	733								
930502	9390	35	567	1138	36	534	1061	37	500	979	38	463	894		
		39	425	805	40	386	713	41	345	618					

** Reference Date: 930117 Orbit: 7888 Start time: 19:06 Stop time: 20:46 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930221	8389	27	317	729	28	318	734	29	318	736	30	317	735		
		31	314	732	32	311	725	33	306	715	34	300	703		
		35	293	687	36	285	669								
930328	8890	27	618	1381	28	601	1335	29	581	1283	30	559	1226		
		31	535	1165	32	508	1098	33	480	1027	34	449	953		
		35	417	874	36	383	792								
930502	9391	27	734	1556	28	721	1519	29	704	1477	30	685	1429		
		31	664	1375	34	584	1180	35	553	1106	36	520	1027		

** Reference Date: 930117 Orbit: 7889 Start time: 20:47 Stop time: 22:26 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930221	8390	27	319	736	28	320	740	29	319	741	30	318	739		
		31	315	733	32	311	725	33	305	715	34	299	701		
		35	291	684											
930328	8891	27	613	1367	28	595	1319	29	574	1265	30	551	1207		
		31	526	1144	32	499	1076	33	470	1004	34	439	928		
		35	406	848											
930502	9392	27	728	1540	28	714	1501	29	696	1456	30	676	1405		
		31	653	1349	32	628	1287	33	601	1220	34	571	1148		
		35	539	1072											

** Reference Date: 930117 Orbit: 7890 Start time: 22:27 Stop time: 00:07 **

930502	9385	37	342	686	38	306	598	39	268	507	40	229	414		
		29	710	1490	30	692	1445	31	672	1394	32	649	1337		
		35	566	1136	36	534	1060	37	500	979	38	464	895		
		40	426	807	40	386	715								

** Reference Date: 930117 Orbit: 7883 Start time: 10:43 Stop time: 12:23 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930221	8384	32	301	700	33	297	690	34	291	678	35	284	664		
		36	276	646	37	267	627	38	257	604					
930328	8885	32	494	1061	33	465	988	34	434	911	35	401	831		
		36	367	747	37	331	661	38	294	571	39	256	480		
930502	9386	36	520	1028	37	485	946	38	449	860	39	410	770		
		40	370	678											

** Reference Date: 930117 Orbit: 7884 Start time: 12:24 Stop time: 14:03 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930221	8385	13	184	387	14	199	424	15	213	460	27	310	711		
		28	310	714	29	310	715	30	308	713	31	306	709		
		32	302	701	64	-178	-426	65	-192	-462	66	-206	-496		
930328	8886	13	604	1440	14	621	1472	15	635	1498	27	604	1342		
		28	584	1292	29	563	1236	30	539	1175	31	514	1110		
		32	486	1040											
930502	9387	27	728	1538	28	714	1500	29	697	1456	30	677	1406		
		31	655	1350	32	630	1289								

** Reference Date: 930117 Orbit: 7885 Start time: 14:04 Stop time: 15:44 **

Repeated orbits:

date	orbit	time		time
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** Reference Date: 930118 Orbit: 7894 Start time: 05:10 Stop time: 06:49 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930222	8395	16	238	525	17	251	558	18	263	589	39	254	604
		40	241	574	41	228	542	42	213	508	43	197	472
		44	181	434	45	164	394	77	-304	-760	78	-305	-765
		79	-305	-767	80	-304	-766						
930329	8896	16	635	1487	17	646	1507	18	655	1520	39	273	530
		40	234	439	41	195	346	42	155	252	43	114	157
		44	73	61	45	31	-34						
930503	9397	16	696	1532	17	713	1563	18	726	1588	39	384	708
		40	343	614	41	301	518	42	258	420	43	215	320
		44	170	218	45	125	116						

** Reference Date: 930118 Orbit: 7895 Start time: 06:50 Stop time: 08:30 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930222	8396	19	269	603	20	279	631	31	323	756	32	319	749
		33	315	740	34	309	727	35	302	712	36	294	694
930329	8897	19	656	1520	20	661	1526	31	547	1198	32	523	1136
		33	496	1069	34	467	998	35	436	924	36	404	845
930503	9398	19	730	1595	20	740	1611	31	659	1362	32	635	1303
		33	609	1239	34	580	1170						

** Reference Date: 930118 Orbit: 7896 Start time: 08:31 Stop time: 10:10 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930222	8397	19	274	618	20	285	645	21	294	669	22	302	691
		30	326	761	31	323	757	32	319	749	33	314	738
		34	307	725	35	300	708	36	291	689	37	281	667
930329	8898	19	658	1521	20	662	1524	21	663	1522	22	662	1514
		30	563	1236	31	539	1178	32	514	1114	33	486	1046
		34	457	974	35	426	899	36	393	819	37	359	736
930503	9399	19	735	1602	20	743	1615	21	749	1622	22	752	1622
		34	568	1140	35	536	1065	36	502	985	37	467	901
		38	430	814	39	391	724						

** Reference Date: 930118 Orbit: 7897 Start time: 10:11 Stop time: 11:51 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930222	8398	19	274	618	20	285	645	21	294	669	22	302	691
		30	326	761	31	323	757	32	319	749	33	314	738
		34	307	725	35	300	708	36	291	689	37	281	667
930329	8899	19	658	1521	20	662	1524	21	663	1522	22	662	1514
		30	563	1236	31	539	1178	32	514	1114	33	486	1046
		34	457	974	35	426	899	36	393	819	37	359	736
930503	9400	19	735	1602	20	743	1615	21	749	1622	22	752	1622
		34	568	1140	35	536	1065	36	502	985	37	467	901
		38	430	814	39	391	724						

** Reference Date: 930118 Orbit: 7897 Start time: 10:11 Stop time: 11:51 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930222	8402	35	307	728	36	298	708	37	288	685			
930329	8903	35	439	934	36	407	856	37	373	775			
930503	9404	35	537	1068	36	503	987	37	467	903	38	429	815
		39	390	723	40	349	629	41	307	533	42	264	434

** Reference Date: 930118 Orbit: 7902 Start time: 18:34 Stop time: 20:14 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930222	8403	22	307	705	23	315	726	24	322	745	35	313	743
		36	305	725	37	295	703						
930329	8904	22	665	1523	23	664	1515	24	661	1501	35	460	984
		36	428	909	37	396	830						
930503	9405	35	555	1113	36	523	1035	37	488	953	38	451	867

** Reference Date: 930118 Orbit: 7903 Start time: 20:15 Stop time: 21:55 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930222	8404	8	103	192	9	123	241	10	142	288	27	337	789
		28	339	794	29	338	795	30	337	794	31	334	789
		32	330	781	33	325	770	34	319	756			
930329	8905	8	431	1049	9	462	1116	10	491	1179	27	630	1412
		28	615	1373	29	598	1329	30	579	1279	31	557	1225
		32	533	1165	33	507	1101	34	479	1032			
930503	9406	27	727	1540	28	713	1503	29	696	1459	30	677	1409
		31	655	1354	32	630	1293	33	603	1227	34	573	1156

** Reference Date: 930118 Orbit: 7904 Start time: 21:56 Stop time: 23:35 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930222	8405	5	51	66	6	72	116	7	92	165	26	337	788
		27	339	795	28	340	798	29	339	798	30	337	796
		31	334	790	32	330	780	33	324	768	34	317	753
		35	309	735	36	299	713						
930329	8906	5	341	850	6	376	927	7	409	1000	26	637	1433
		27	624	1398	28	609	1357	29	591	1311	30	571	1260
		31	549	1204	32	524	1143	33	497	1077	34	469	1007
		35	438	933	36	406	856						
930503	9407	5	372	854	6	412	940	7	450	1022	26	734	1558
		27	721	1524	28	706	1483	29	688	1437	30	667	1385
		31	644	1327	32	618	1264	33	590	1196	34	560	1123

930222	8398	29	329	767	30	328	767	31	326	764	32	323	758
		33	318	749	34	313	737	35	306	722	36	298	704
		37	289	684									
930329	8899	29	596	1324	30	577	1273	31	555	1218	32	531	1158
		33	505	1093	34	477	1024	35	447	951	36	416	874
		37	382	794	38	347	710						
930503	9400	32	640	1315	33	614	1252	34	586	1183	35	555	1111
		36	523	1033	37	488	952						

** Reference Date: 930118 Orbit: 7898 Start time: 11:52 Stop time: 13:32 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930222	8399	28	330	770	29	330	772	30	329	770	31	326	766
		32	323	759	33	318	749	34	-183	-448	65	-199	-487
		66	-214	-524	67	-228	-559	68	-240	-591	69	-252	-622
		70	-263	-650									
930329	8900	28	608	1355	29	591	1309	30	570	1257	31	548	1200
		32	523	1138	33	497	1072						
930503	9401	28	712	1498	29	695	1455	30	676	1406	31	654	1351
		32	630	1291	33	603	1226						

** Reference Date: 930118 Orbit: 7899 Start time: 13:33 Stop time: 15:12 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930222	8400	35	302	716	36	293	696	37	283	673	38	272	647
		49	93	226	50	73	179	51	53	131	52	33	83
		53	13	35	54	-6	-13						
930329	8901	36	395	825	37	360	743						
930503	9402	36	496	970	37	460	885	49	-60	-298	50	-105	-399
		51	-150	-498	52	-194	-595	53	-237	-689	54	-279	-781

** Reference Date: 930118 Orbit: 7900 Start time: 15:13 Stop time: 16:53 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930222	8401	26	329	765	27	332	773	28	333	779	29	334	781
		30	333	781	36	300	713	37	291	691	38	280	667
930329	8902	26	642	1445	27	630	1412	28	615	1372	29	598	1328
		30	579	1278	36	417	880	37	384	800	38	349	717
		39	313	631									

** Reference Date: 930118 Orbit: 7901 Start time: 16:54 Stop time: 18:33 **

Repeated orbits:

date YYMMDD</

```
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930223 8410 | 27 343 807| 28 344 810| 29 343 810| 30 341 807|
| 31 338 800| 32 333 791| 33 327 778| 34 320 762|
| 77 -322 -815| 78 -323 -820| 79 -323 -821|
930504 9412 | 29 679 1417| 30 658 1365| 31 635 1307| 32 609 1244|
| 33 581 1175| 34 551 1102|
```

** Reference Date: 930119 Orbit: 7910 Start time: 07:59 Stop time: 09:39 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930223 8411 | 30 343 812| 31 341 807| 32 337 799| 33 332 788|
| 34 325 774| 35 318 757| 36 309 737|
930330 8912 | 30 585 1293| 31 565 1242| 32 542 1187| 33 518 1127|
| 34 492 1062| 35 463 994| 36 433 921| 38 368 765|
| 39 333 682|
930504 9413 | 30 671 1397| 31 649 1342| 32 625 1282| 33 598 1216|
| 34 569 1146| 35 537 1071| 36 504 992| 41 312 544|
| 42 270 446|
```

** Reference Date: 930119 Orbit: 7911 Start time: 09:40 Stop time: 11:19 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930223 8412 | 29 345 816| 30 344 813| 31 340 807| 32 336 798|
| 33 331 786| 34 323 771| 35 315 752| 36 306 731|
| 37 295 707| 38 284 680|
930330 8913 | 29 596 1322| 30 578 1275| 31 557 1223| 32 534 1167|
| 33 509 1105| 34 482 1039| 35 453 969| 36 422 896|
| 37 390 818| 38 356 738| 39 321 655|
930504 9414 | 29 683 1428| 30 663 1376| 31 640 1319| 32 614 1257|
| 33 586 1189| 34 556 1117| 35 524 1040| 36 490 959|
| 37 454 875| 40 337 601| 41 295 504| 42 252 406|
```

** Reference Date: 930119 Orbit: 7912 Start time: 11:20 Stop time: 13:00 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930223 8413 | 27 345 811| 28 347 817| 29 347 819| 30 346 819|
| 31 344 815| 32 340 807| 33 335 797| 34 331 789|
| 68 -250 -623| 69 -263 -655| 70 -275 -686| 71 -285 -714|
| 72 -295 -739| 73 -303 -761| 74 -310 -780|
930330 8914 | 27 633 1420| 28 621 1388| 29 607 1350| 30 590 1307|
| 31 571 1258| 32 549 1205| 33 526 1146|
```

```
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930223 8418 | 19 292 673| 20 304 703| 21 314 730| 22 324 755|
| 23 332 776| 28 353 837| 29 353 839| 30 352 838|
| 31 352 833| 32 346 825| 33 341 814|
930330 8919 | 19 634 1457| 20 643 1474| 21 650 1485| 22 654 1490|
| 23 655 1489| 28 625 1396| 29 611 1360| 30 595 1319|
| 31 576 1272| 32 555 1221| 33 532 1164|
930504 9420 | 28 100 -522| 29 78 -564| 30 56 -604| 31 34 -642|
| 32 12 -677| 33 -8 -710| 34 -29 -741|
```

** Reference Date: 930119 Orbit: 7918 Start time: 21:24 Stop time: 23:04 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930223 8419 | 9 132 270| 10 152 320| 14 225 504| 15 242 545|
| 9 352 839| 31 349 833| 32 345 824| 33 339 811|
| 34 332 795| 35 323 777| 36 314 755|
930330 8920 | 9 427 1018| 10 457 1084| 14 558 1303| 15 579 1345|
| 9 588 1301| 31 568 1253| 32 547 1200| 33 523 1142|
| 34 497 1079| 35 470 1013| 36 440 942|
930504 9421 | 9 429 412| 10 420 367| 14 370 173| 15 355 121|
| 30 39 -639| 31 16 -680| 32 -6 -719| 33 -29 -755|
| 34 -51 -788| 35 -73 -819|
```

** Reference Date: 930119 Orbit: 7919 Start time: 23:05 Stop time: 00:44 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930223 8420 | 1 -27 -125| 2 -5 -72| 24 345 813| 25 350 826|
| 26 353 835| 27 354 841| 28 355 844| 29 354 843|
| 30 352 839| 31 348 831|
930330 8921 | 1 152 403| 2 191 491| 24 650 1466| 25 644 1450|
| 26 636 1427| 27 626 1399| 28 613 1365| 29 598 1326|
| 30 580 1281| 31 560 1231| 58 -395 -972| 59 -426 -1040|
930504 9422 | 60 -456 -1104| 61 -483 -1164| 62 -509 -1219| 63 -532 -1270|
| 1 480 -750| 2 481 -722| 24 170 -374| 25 145 -429|
| 26 120 -482| 27 96 -534| 28 71 -584| 29 46 -633|
| 30 21 -679| 31 -3 -723|
```

** Reference Date: 930120 Orbit: 7920 Start time: 00:45 Stop time: 02:25 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930224 8421 | 27 354 838| 28 355 843| 29 355 844| 30 353 842|
| 36 316 759| 37 306 735| 38 294 707| 39 281 677|
| 40 267 644| 41 252 608| 42 236 571| 98 -113 -335|
| 99 -93 -285|
```

** Reference Date: 930119 Orbit: 7913 Start time: 13:01 Stop time: 14:41 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930223 8414 | 9 128 258| 10 148 307| 27 347 818| 28 348 822|
| 48 121 296| 49 101 247| 50 81 197| 55 -23 -58|
| 56 -44 -109| 62 -163 -402| 63 -180 -446| 64 -197 -489|
| 65 -214 -530|
930330 8915 | 27 630 1410| 28 617 1376| 29 602 1336| 48 -20 -134|
| 49 -61 -227| 50 -101 -319| 55 -294 -754| 56 -330 -833|
```

** Reference Date: 930119 Orbit: 7914 Start time: 14:42 Stop time: 16:21 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930223 8415 | 35 317 758| 36 307 735| 37 296 710| 38 284 682|
930330 8916 | 35 453 970| 36 422 897| 37 390 820| 38 356 740|
```

** Reference Date: 930119 Orbit: 7915 Start time: 16:22 Stop time: 18:02 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930223 8416 | 25 343 805| 26 347 817| 27 350 825| 28 351 830|
| 29 351 832| 35 323 773| 36 314 752|
930330 8917 | 25 650 1467| 26 643 1446| 27 633 1419| 28 621 1387|
| 35 472 1018| 36 443 947|
```

** Reference Date: 930119 Orbit: 7916 Start time: 18:03 Stop time: 19:42 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930223 8417 | 19 298 687| 20 309 716| 21 319 742| 22 328 765|
| 35 320 768| 36 311 746| 37 300 721|
930330 8918 | 19 641 1471| 20 648 1484| 21 653 1491| 22 656 1492|
| 28 616 1374| 29 601 1335| 35 462 994| 36 432 922|
| 37 400 846|
930504 9419 | 28 91 -536| 29 71 -573| 30 51 -607| 31 30 -639|
| 32 10 -670| 33 -8 -698| 34 -28 -723| 35 -47 -746|
| 36 -65 -766| 37 -83 -784|
```

** Reference Date: 930119 Orbit: 7917 Start time: 19:43 Stop time: 21:23 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930331 8922 | 27 631 1413| 28 620 1383| 29 606 1347| 30 590 1306|
| 36 447 958| 37 417 885| 38 384 809| 39 351 730|
| 40 316 647| 41 279 563| 42 242 476|
930505 9423 | 27 105 -514| 28 78 -569| 29 51 -623| 30 25 -674|
| 36 -124 -928| 37 -147 -960| 38 -169 -988| 39 -190 -1012|
| 40 -210 -1032| 41 -228 -1049| 42 -245 -1061| 98 511 969|
| 99 518 955|
```

** Reference Date: 930120 Orbit: 7921 Start time: 02:26 Stop time: 04:05 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930224 8422 | 13 214 476| 14 231 519| 35 322 773| 36 312 751|
| 37 301 725| 38 289 696| 39 275 664| 40 261 630|
| 41 246 594| 42 229 553| 43 212 514| 85 -304 -792|
| 86 -295 -771| 87 -285 -746| 88 -273 -719|
930331 8923 | 13 532 1244| 14 554 1291| 35 465 1001| 36 436 931|
| 37 405 857| 38 372 780| 39 338 700| 40 303 617|
| 41 266 532|
930505 9424 | 13 430 347| 14 412 287| 36 -151 -985| 37 -174 -1018|
| 38 -197 -1048| 39 -218 -1073| 40 -238 -1094| 41 -257 -1112|
| 42 -274 -1125|
```

** Reference Date: 930120 Orbit: 7922 Start time: 04:06 Stop time: 05:46 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930224 8423 | 40 270 651| 41 255 616| 42 239 579| 43 222 539|
| 44 205 497| 45 187 453| 47 148 360| 48 128 312|
| 49 107 262| 79 -335 -856| 80 -334 -855| 81 -332 -852|
930331 8924 | 40 325 669| 41 289 586| 42 252 500| 43 215 413|
| 44 176 324| 45 137 233| 47 57 50| 48 17 -41|
| 49 -22 -133|
```

** Reference Date: 930120 Orbit: 7923 Start time: 05:47 Stop time: 07:27 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930224 8424 | 40 264 638| 41 249 602| 42 232 563| 43 215 522|
| 44 198 479| 45 179 435| 46 160 388| 74 -322 -817|
| 75 -327 -831| 76 -331 -843| 77 -334 -851| 78 -335 -856|
| 79 -335 -857|
930331 8925 | 40 312 640| 41 276 556| 42 239 470| 43 201 382|
| 44 162 292| 45 123 202| 46 83 111|
```

** Reference Date: 930120 Orbit: 7924 Start time: 07:28 Stop time: 09:07 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930224	8425	19	306	711	20	316	738	30	353	843	31	349	835		
		32	344	824	33	337	810	34	330	792	35	321	771		
		36	310	747	71	-303	-766	72	-312	-789	73	-319	-808		
		74	-325	-825	75	-330	-838								
930331	8926	15	570	1319	16	588	1356	19	627	1432	20	635	1446		
		30	577	1273	31	588	1226	32	537	1174	33	513	1117		
		34	488	1056	35	460	990	36	431	921					
930505	9427	19	102	46	20	78	-24	30	-170	-686	31	-193	-742		
		32	-216	-795	33	-238	-844	34	-260	-891	35	-280	-934		
		36	-300	-973											

 ** Reference Date: 930120 Orbit: 7925 Start time: 09:08 Stop time: 10:48 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930224	8426	30	355	848	31	352	842	32	347	833	33	342	820		
		34	335	804	35	326	785	36	317	763	37	306	738		
		38	294	710	39	281	680	40	267	646	41	252	610		
930331	8927	30	587	1299	31	570	1255	32	550	1206	33	528	1153		
		34	504	1094	35	478	1032	36	450	965	37	420	895		
		38	389	821	39	356	744	40	322	664	41	286	581		
930505	9428	30	-153	-646	31	-177	-703	32	-200	-756	33	-222	-807		
		34	-244	-854	35	-265	-899	36	-285	-939	37	-304	-976		
		38	-321	-1009	39	-338	-1039	40	-354	-1064	41	-368	-1084		
		42	-381	-1101	43	-392	-1113								

 ** Reference Date: 930120 Orbit: 7926 Start time: 10:49 Stop time: 12:28 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930224	8427	32	346	830	33	340	816	34	332	799	35	323	779		
		36	313	755	37	302	729	38	290	700	39	279	674		
		71	-303	-766	72	-312	-789	73	-319	-809	74	-325	-826		
930331	8928	32	542	1187	33	519	1132	34	495	1072	35	468	1009		
		36	439	941	37	409	869	38	377	795	39	341	721		
		45	122	201											
930505	9429	32	-206	-768	33	-228	-817	34	-249	-863	35	-269	-905		
		36	-288	-943	37	-307	-978	38	-324	-1009					

 ** Reference Date: 930120 Orbit: 7927 Start time: 12:29 Stop time: 14:09 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930224	8428	13	206	460	14	224	504	15	241	547	16	258	586		
		51	66	156	63	-184	-460	64	-201	-505	65	-218	-547		

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930224	8432	20	320	753	21	330	778	22	339	800	23	346	820		
		29	361	865	30	358	860	31	354	853	32	349	841		
		33	343	827	34	335	809	35	326	788	36	316	764		
930331	8933	20	625	1421	21	632	1433	22	637	1439	23	639	1440		
		29	598	1325	30	582	1287	31	565	1244	32	545	1195		
		33	523	1142	34	499	1084	35	473	1022	36	445	956		
930505	9434	29	-128	-577	30	-150	-630	31	-171	-681	32	-192	-729		
		33	-213	-774	34	-232	-816	35	-251	-855	36	-269	-890		

 ** Reference Date: 930120 Orbit: 7932 Start time: 20:52 Stop time: 22:32 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930224	8433	7	90	171	8	111	224	27	361	862	28	362	867		
		29	362	868	30	360	865	31	357	859	32	353	850		
		33	347	837	34	340	821	35	332	802					
930331	8934	7	312	747	8	346	822	27	625	1397	28	616	1373		
		29	605	1344	30	591	1309	31	575	1269	32	557	1224		
		33	536	1174	34	513	1119	35	489	1060					
930505	9435	27	-69	-430	28	-92	-487	29	-114	-543	30	-136	-596		
		31	-157	-648	32	-178	-696	33	-199	-742	34	-219	-785		
		35	-238	-825											

 ** Reference Date: 930120 Orbit: 7933 Start time: 22:33 Stop time: 00:13 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930224	8434	3	12	-21	4	34	32	5	56	87	6	78	141		
		30	359	864	31	356	857	32	351	846	33	344	832		
		34	337	814	35	328	794	36	318	770					
930331	8935	3	179	448	4	217	532	5	253	614	6	289	693		
		9	389	915	10	420	982	30	584	1291	31	567	1249		
		32	548	1203	33	527	1151	34	503	1095	35	478	1035		
		36	451	971											
930505	9436	3	318	867	4	313	833	5	306	796	6	298	755		
		30	-144	-615	31	-165	-665	32	-185	-712	33	-205	-756		
		34	-225	-797											

 ** Reference Date: 930121 Orbit: 7934 Start time: 00:14 Stop time: 01:53 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930225	8435	26	360	862	27	362	867	28	362	869	29	360	867		
		30	358	861	31	354	853	38	288	701	39	274	667		
		40	259	631	41	243	592								
930401	8936	26	623	1392	27	615	1370	28	605	1343	29	592	1310		
		30	577	1272	31	559	1229								

		66	-234	-588	67	-249	-626	68	-263	-662	69	-276	-695		
		70	-288	-726	71	-298	-754								
930331	8929	13	503	1173	14	527	1224	15	549	1270					
930505	9430	50	-420	-1048	51	-420	-1026	52	-418	-1000					

 ** Reference Date: 930120 Orbit: 7928 Start time: 14:10 Stop time: 15:50 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930224	8429	32	348	837	33	342	824	34	335	807	35	326	787		
		36	316	764	37	305	738	38	293	709	39	277	677		
		51	55	134	52	33	81	53	12	27					
930331	8930	36	448	962	37	418	892	38	387	818					
		33	-217	-789	34	-237	-833	35	-257	-875	36	-276	-913		
930505	9431	37	-294	-947	38	-311	-978	39	-329	-1015	40	-346	-1052		
		52	-412	-974	53	-408	-943								

 ** Reference Date: 930120 Orbit: 7929 Start time: 15:51 Stop time: 17:30 **

Repeated orbits:

Repeated orbits:															
date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930224	8430	2	-2	-60	3	19	-6	4	41	47	31	352	846		
		32	347	835	33	340	820	36	313	756	37	301	728		
		38	288	698											
930331	8931	2	165	422	3	203	507	31	561	1233	32	540	1183		
		33	517	1128	36	437	938	37	407	866	38	375	792		
930505	9432	2	341	941	3	336	908	4	330	872	31	-180	-703		
		32	-201	-752	33	-222	-798	36	-280	-916	37	-297	-948		

930506 9441 | 30 -142 -607| 31 -161 -651| 32 -180 -694| 33 -198 -733|
| 34 -216 -770| 35 -233 -804| 36 -249 -834|

** Reference Date: 930121 Orbit: 7939 Start time: 08:37 Stop time: 10:16 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930225	8440	19	312	737	20	323	764	21	332	789	22	341	810		
		30	357	860	31	352	851	32	347	839	33	340	823		
		34	332	804	35	322	782	36	312	756	37	300	728		
930401	8941	19	598	1352	20	607	1371	21	615	1384	22	620	1392		
		30	571	1257	31	555	1217	32	536	1171	33	515	1121		
		34	492	1066	35	467	1008	36	440	945	37	412	878		
930506	9442	19	71	-31	20	51	-89	21	31	-147	22	11	-205		
		30	-148	-619	31	-167	-662	32	-185	-703	33	-203	-740		
		34	-220	-775	35	-236	-807	36	-252	-836	37	-267	-861		

** Reference Date: 930121 Orbit: 7940 Start time: 10:17 Stop time: 11:57 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930225	8441	30	359	865	31	355	858	32	350	847	33	344	833		
		34	337	816	35	328	796	36	318	772	37	307	745		
930401	8942	30	580	1278	31	565	1241	32	547	1199	33	528	1152		
		34	506	1100	35	483	1044	36	457	984	37	430	921		
930506	9443	30	-134	-586	31	-153	-630	32	-171	-671	33	-189	-710		
		34	-206	-745	35	-223	-778	36	-239	-808	37	-254	-835		

** Reference Date: 930121 Orbit: 7941 Start time: 11:58 Stop time: 13:37 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930225	8442	28	361	870	29	360	869	30	358	863	31	354	855		
		32	348	843	33	342	827	34	334	808	35	324	785		
930401	8943	28	599	1326	29	587	1297	30	574	1263	31	558	1225		
		32	540	1181	33	520	1133								
930506	9444	30	-139	-597	31	-157	-639	32	-175	-678	33	-193	-715		
		34	-206	-745	35	-223	-778	36	-239	-808	37	-254	-835		

** Reference Date: 930121 Orbit: 7942 Start time: 13:38 Stop time: 15:18 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930225	8443	34	339	821	35	330	801	36	320	778	37	309	751		

930225	8447	7	109	224	8	130	277	9	150	329	19	314	744		
		20	324	771	21	334	796	22	342	817	29	361	873		
		30	358	867	31	354	858	32	349	845	33	342	829		
		34	334	810											
930401	8948	7	297	691	8	329	764	9	361	834	19	584	1315		
		20	595	1337	21	603	1353	22	609	1364	29	585	1290		
		30	572	1259	31	557	1222	32	539	1180	33	520	1134		
		34	498	1083											
930506	9449	30	-129	-569	31	-146	-607	32	-163	-643	33	-179	-677		
		34	-195	-707											

** Reference Date: 930121 Orbit: 7947 Start time: 22:01 Stop time: 23:41 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930225	8448	5	54	861	6	75	1401	7	97	194	27	352	872		
		28	363	875	29	362	874	30	360	871	31	357	863		
		32	352	853	33	346	838	34	338	821	35	329	800		
		36	319	776											
930401	8949	5	204	484	6	239	563	7	274	639	27	606	1344		
		28	599	1326	29	590	1303	30	579	1274	31	565	1241		
		32	549	1203	33	531	1159	34	511	1112	35	488	1059		
		36	464	1003											
930506	9450	5	240	626	6	233	590	7	226	552	27	-66	-415		
		28	-84	-460	29	-101	-503	30	-119	-544	31	-135	-583		
		32	-152	-619	33	-168	-653	34	-184	-685					

** Reference Date: 930121 Orbit: 7948 Start time: 23:42 Stop time: 01:21 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930225	8449	27	362	872	28	362	874	29	361	872	30	358	866		
		31	354	858	32	348	842	33	340	826	34	330	810		
930401	8950	27	602	1332	28	594	1312	29	584	1287	30	572	1257		
		31	558	1222											
930506	9451	27	-73	-436	28	-91	-479	29	-108	-520	30	-125	-559		
		31	-141	-596	32	-168	-653	33	-195	-710	34	-222	-767		

** Reference Date: 930122 Orbit: 7949 Start time: 01:22 Stop time: 03:02 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930226	8450	26	358	862	27	361	869	28	362	872	29	361	872		
		30	359	869											
930402	8951	26	606	1345	27	603	1335	28	597	1319	29	588	1297		
		30	578	1271											
930507	9452	26	-47	-366	27	-64	-411	28	-81	-455	29	-98	-496		
		30	-115	-536											

		38	297	722	50	81	194	51	59	140	52	37	86		
		53	15	32	54	-6	-22	59	-113	-289	60	-133	-340		
930401	8944	33	532	1163	34	511	1113	35	489	1059	36	464	1001		
		37	437	938	38	409	872	50	-16	-100	51	-54	-186		
		52	-92	-271	53	-130	-356	54	-167	-439					
930506	9445	33	-179	-684	34	-196	-719	36	-228	-781	37	-243	-807		
		38	-257	-830	50	-343	-837	51	-342	-814	52	-340	-789		
		53	-337	-760	54	-333	-729	59	-294	-530	60	-283	-483		

** Reference Date: 930121 Orbit: 7943 Start time: 15:19 Stop time: 16:58 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930225	8444	39	278	677	40	263	641	41	247	602	42	230	561		
930401	8945	39	368	777	40	336	704	41	303	627	42	268	549		
930506	9446	39	-270	-845	40	-282	-859	41	-293	-871	42	-302	-878		

** Reference Date: 930121 Orbit: 7944 Start time: 16:59 Stop time: 18:39 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930225	8445	27	361	869	28	363	874	29	362	874	30	361	871		
		31	358	865	35	332	806	36	322	783	37	312	758		
930401	8946	22	608	1366	23	614	1375	24	617	1379	35	494	1073		
		36	470	1016	37	444	955								
930506	9447	30	-118	-543	31	-135	-585	32	-153	-624	33	-170	-661		
		34	-186	-695	35	-202	-727	36	-218	-756	37	-232	-781		

** Reference Date: 930121 Orbit: 7945 Start time: 18:40 Stop time: 20:20 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930225	8446	18	296	698	19	309	730	20	320	759	21	330	785		
		22	339	808	35	328	798	36	318	773	37	307	746		
930401	8947	18	567	1281	19	581	1310	20	593	1334	21	602	1353		
		22	609	1366	31	564	1239	32	547	1199	33	529	1154		
		34	508	1105	35	485	1051	36	460	993	37	433	931</		

34 335 811 35 326 790 36 316 767 37 305 740
38 293 710
930402 8956 30 570 1250 31 558 1221 32 544 1187 33 527 1148
34 509 1105 35 488 1057 36 466 1005 37 442 949
38 416 889 39 388 826
930507 9457 30 -110 -522 31 -125 -556 32 -139 -587 33 -153 -616
34 -167 -641 35 -180 -667 36 -193 -688 37 -205 -707
40 -237 -746 41 -246 -753

** Reference Date: 930122 Orbit: 7955 Start time: 11:26 Stop time: 13:06 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930226	8456	27	358	863	28	358	865	29	357	863	30	355	857
		31	351	849	32	345	836	33	339	821			
930402	8957	27	590	1300	28	584	1284	29	576	1263	30	565	1238
		31	552	1207	32	537	1171	33	520	1131			
930507	9458	30	-114	-530	31	-128	-562	32	-142	-591	33	-156	-619

** Reference Date: 930122 Orbit: 7956 Start time: 13:07 Stop time: 14:46 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930226	8457	31	348	844	32	343	830	33	335	813	48	101	240
		39	80	188	50	59	134						
930402	8958	31	546	1193	32	531	1155						
930507	9459	31	-131	-566	32	-145	-594	33	-158	-620	48	-274	-679
		49	-275	-661	50	-275	-639						

** Reference Date: 930122 Orbit: 7959 Start time: 18:08 Stop time: 19:48 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930226	8460	34	333	806	35	324	785	36	314	761	37	302	734
930402	8961	30	568	1243	31	556	1215	32	542	1183	33	527	1146
		34	509	1105	35	489	1059	36	467	1009	37	444	955
930507	9462	30	-100	-496	31	-114	-526	32	-127	-554	33	-140	-579
		34	-152	-603	35	-165	-624	36	-176	-642	37	-187	-658

** Reference Date: 930122 Orbit: 7960 Start time: 19:49 Stop time: 21:29 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930226	8461	22	337	808	23	344	825	27	357	862	28	357	863

** Reference Date: 930123 Orbit: 7964 Start time: 02:31 Stop time: 04:11 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930227	8465	13	217	503	14	234	545	26	352	848	27	354	852
		35	319	771	36	308	746	37	297	718	38	285	688
		39	271	655	40	257	619	41	241	581	42	225	541
930403	8966	26	580	1272	27	578	1267	35	485	1047	36	464	999
		37	441	947	38	417	892	39	391	833	40	363	770
		41	334	705	42	304	637						
930508	9467	13	105	130	14	95	90	26	-49	-372	27	-61	-405
		36	-167	-618	37	-176	-630	38	-186	-640	39	-194	-648
		40	-202	-653	41	-209	-655	42	-216	-655			

** Reference Date: 930123 Orbit: 7965 Start time: 04:12 Stop time: 05:52 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930227	8466	40	249	601	41	233	562	42	217	520	43	199	477
		44	181	432	45	162	385	46	142	337	47	122	288
		48	102	237	49	81	185						
930403	8967	40	352	745	41	323	679	42	292	611	43	261	540
		44	228	467	45	195	392	46	160	316	47	126	239
		48	91	161	49	55	82						

** Reference Date: 930123 Orbit: 7966 Start time: 05:53 Stop time: 07:32 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930227	8467	20	320	765	21	329	787	41	225	542	42	208	500
		43	191	456	44	172	410	45	153	363	46	133	314
930403	8968	20	546	1202	21	556	1224	41	311	654	42	280	585
		43	249	513	44	216	440	45	182	366	46	148	289

** Reference Date: 930123 Orbit: 7967 Start time: 07:33 Stop time: 09:13 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930227	8468	19	304	723	20	314	749	30	346	835	31	342	826
		32	337	813	33	330	797	34	322	778	35	313	755
		36	302	730									
930403	8969	19	523	1151	20	536	1180	30	552	1202	31	542	1177
		32	529	1147	33	514	1113	34	497	1074	35	478	1031
		36	458	984									
930508	9470	19	29	-139	20	18	-176	30	-99	-494	31	-111	-517

29 356 860 30 353 854 31 349 845 32 343 832
33 337 816 34 329 796
930402 8962 21 569 1261 22 578 1278 23 584 1290 27 585 1286
28 580 1272 29 572 1253 30 562 1229 31 550 1200
32 536 1167 33 519 1128 34 501 1086
930507 9463 27 -64 -409 28 -77 -443 29 -91 -475 30 -105 -506
31 -118 -534 32 -131 -560 33 -143 -584 34 -155 -606

** Reference Date: 930122 Orbit: 7961 Start time: 21:30 Stop time: 23:09 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930226	8462	8	137	301	9	157	351	10	177	400	14	247	578
		15	262	617	28	356	861	29	354	857	30	351	849
		31	346	838	32	340	824	33	333	806	34	324	785
		35	314	761	36	303	735						
930402	8963	8	291	656	9	322	725	10	352	790	14	457	1020
		15	480	1068	29	567	1240	30	556	1215	31	543	1184
		32	528	1149	33	511	1109	34	492	1065	35	471	1017
		36	448	964									
930507	9464	14	98	90	15	87	48	28	-83	-456	29	-96	-487
		30	-109	-516	31	-122	-543	32	-135	-567	33	-147	-590
		34	-159	-610	35	-170	-628						

** Reference Date: 930122 Orbit: 7962 Start time: 23:10 Stop time: 00:50 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930226	8463	1	-22	-100	2	-1	-46	27	356	858	28	356	859
		29	355	857	30	353	851						
		31	342	834	32	332	808	27	582	1277	28	577	1265
930402	8964	29	570	1248	30	561	1225	55	-157	-391	56	-191	-467
		57	-224	-541	58	-257	-612	59	-289	-682	60	-319	-748
		61	-348	-812	62	-376	-873						
930507	9465	1	184	551	2	182	526	27	-62	-406	28	-75	-439
		29	-89	-470	30	-102	-499						

** Reference Date: 930123 Orbit: 7963 Start time: 00:51 Stop time: 02:30 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930227	8464	36	303	733	37	291	704	38	278	672	39	264	637
		40	249	600	41	232	561	42	215	519			
930403	8965	36	451	970	37	427	916	38	402	858	39	375	796
		40	346	732	41	316	664	54	-133	-339	55	-168	-415
		56	-202	-600	57	-235	-662						
930508	9466	36	-174	-631	37	-184	-642	38	-193	-652	39	-202	-658
		40	-209	-662	41	-216	-664	42	-223	-663			

32 -122 -539 33 -132 -558 34 -143 -575 35 -152 -589
36 -162 -602 37 -171 -612 38 -179 -619 39 -187 -624
40 -194 -627

** Reference Date: 930123 Orbit: 7968 Start time: 09:14 Stop time: 10:53 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930227	8469	32	333	804	33	326	787	34	317	766	35	308	742
		36	297	716	37	285	687	40	243	583	41	227	544
930403	8970	32	522	1132	33	507	1097	34	490	1057	35	470	1013
		36	449	965	37	426	913	38	401	857	39	375	798
		40	348	736	41	319	671						
930508	9471	32	-124	-541	33	-134	-558	34	-144	-573	35	-153	-587
		36	-162	-597	37	-171	-606	40	-192	-617	41	-198	-615
		42	-204	-612									

** Reference Date: 930123 Orbit: 7969 Start time:


```
YYMMDD [nr] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] |
930227 8472 | 32 330 794| 33 322 776| 34 313 754| 35 303 730|
| 36 292 703| 37 280 672| 38 266 640| 39 250 608| 40 234 576|
| 41 218 544| 42 202 512| 43 186 480| 44 170 448| 45 154 416|
930403 8973 | 32 519 1125| 33 504 1090| 34 489 1055| 35 474 1020| 36 459 985|
| 37 444 950| 38 429 915| 39 414 880| 40 399 845| 41 384 810|
| 42 369 775| 43 354 740| 44 339 705| 45 324 670|
930508 9474 | 35 -145 -563| 36 -153 -571| 37 -161 -578| 38 -169 -582|
| 39 -177 -590| 40 -185 -598| 41 -193 -606| 42 -201 -614| 43 -209 -622|
| 44 -217 -630| 45 -225 -638|
```

** Reference Date: 930123 Orbit: 7972 Start time: 15:56 Stop time: 17:36 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] |
930227 8473 | 1 -15 -75| 2 6 -23| 3 27 29| 27 348 836|
| 28 347 836| 29 346 832| 30 338 815| 31 333 802|
| 32 326 785| 33 298 717| 34 286 688|
930403 8974 | 1 6 12| 2 41 89| 3 76 166| 27 566 1234|
| 28 563 1226| 29 557 1212| 30 539 1171| 31 527 1144|
| 32 513 1111| 33 459 989| 34 437 940|
930508 9475 | 1 139 427| 2 138 402| 3 135 376| 4 132 348|
| 31 -100 -489| 32 -110 -507| 33 -119 -525| 34 -128 -537|
| 35 -137 -549| 36 -146 -558| 37 -153 -566|
```

** Reference Date: 930123 Orbit: 7973 Start time: 17:37 Stop time: 19:16 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] |
930227 8474 | 35 303 730| 36 292 703| 37 280 673|
| 38 266 640| 39 250 608| 40 234 576|
930403 8975 | 33 507 1097| 34 490 1059| 35 471 1017| 36 451 971|
| 37 429 921|
930508 9476 | 30 -93 -474| 31 -102 -493| 32 -112 -509| 33 -121 -524|
| 34 -130 -536| 35 -138 -546| 36 -146 -555| 37 -154 -561|
```

** Reference Date: 930123 Orbit: 7974 Start time: 19:17 Stop time: 20:57 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] |
930227 8475 | 27 346 833| 28 346 833| 29 345 829| 30 342 823|
| 31 338 813| 32 332 800| 33 325 783| 34 317 764|
| 35 308 742| 36 298 716|
930403 8976 | 27 564 1229| 28 561 1222| 29 556 1211| 30 549 1194|
| 31 540 1173| 32 529 1147| 33 515 1116| 34 500 1081|
| 35 482 1042| 36 463 999|
930508 9477 | 27 -56 -394| 28 -66 -418| 29 -76 -440| 30 -86 -461|
| 31 -96 -479| 32 -105 -496| 33 -114 -511| 34 -123 -524|
| 35 -131 -535|
```

```
930404 8980 | 36 449 965| 37 427 917| 38 404 865| 39 380 811|
| 40 354 753| 41 326 692| 42 297 628| 43 268 562|
930509 9481 | 12 62 15| 13 55 -17| 14 47 -50|
```

** Reference Date: 930124 Orbit: 7979 Start time: 03:40 Stop time: 05:20 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] |
930228 8480 | 12 201 468| 13 218 509| 14 233 548| 15 223 527|
| 16 206 487| 17 206 487| 18 206 487| 19 206 487| 20 206 487|
930404 8981 | 41 343 730| 42 315 668| 43 286 604| 44 256 538|
| 45 225 469|
930509 9482 | 12 62 23| 13 55 -9| 14 48 -41|
```

** Reference Date: 930124 Orbit: 7980 Start time: 05:21 Stop time: 07:01 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] |
930228 8481 | 18 290 690| 19 301 716| 20 315 752| 21 330 788|
| 22 341 813| 23 356 848| 24 371 884| 25 386 919| 26 401 955|
| 27 416 980| 28 431 1000| 29 446 1015| 30 461 1030|
930404 8982 | 18 480 1041| 19 495 1076| 20 510 1111| 21 525 1146|
| 22 540 1181| 23 555 1216| 24 570 1251| 25 585 1286|
| 26 600 1321| 27 615 1356| 28 630 1391| 29 645 1426|
930509 9483 | 18 10 -190| 19 2 -220|
```

** Reference Date: 930124 Orbit: 7981 Start time: 07:02 Stop time: 08:41 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] |
930228 8482 | 30 328 785| 31 323 772| 32 316 756| 33 308 736|
| 34 299 714| 35 289 689| 36 278 661|
930404 8983 | 30 532 1150| 31 522 1128| 32 511 1102| 33 497 1071|
| 34 481 1035| 35 463 996| 36 444 953|
930509 9484 | 30 -93 -474| 31 -100 -486| 32 -107 -497| 33 -114 -505|
| 34 -121 -511| 35 -127 -515| 36 -133 -518|
```

** Reference Date: 930124 Orbit: 7982 Start time: 08:42 Stop time: 10:22 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] |
930228 8483 | 15 250 589| 19 297 707| 20 306 729| 21 314 749|
| 22 321 766| 30 329 788| 31 325 776| 32 319 762|
| 33 312 744| 34 303 723| 35 294 700| 36 283 674|
```

** Reference Date: 930123 Orbit: 7975 Start time: 20:58 Stop time: 22:38 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] |
930227 8476 | 11 191 441| 12 208 484| 26 345 829| 27 346 830|
| 28 345 829| 29 343 824| 30 339 816| 31 334 805|
| 32 328 790| 33 321 773| 34 313 752| 35 303 728|
930403 8977 | 11 334 729| 12 362 789| 26 563 1226| 27 561 1223|
| 28 558 1214| 29 551 1201| 30 545 1183| 31 535 1160|
| 32 523 1133|
930508 9478 | 11 83 89| 12 76 56| 26 -51 -381| 27 -61 -405|
| 28 -71 -428| 29 -80 -449| 30 -90 -468| 31 -99 -485|
| 32 -108 -501| 33 -117 -514| 34 -125 -526| 35 -133 -535|
```

** Reference Date: 930123 Orbit: 7976 Start time: 22:39 Stop time: 00:18 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] |
930227 8477 | 5 84 173| 6 104 224| 7 124 273| 8 143 322|
| 21 325 776| 22 331 793| 23 336 806| 30 336 806|
| 31 331 795| 32 324 780| 33 317 761| 34 307 739|
| 35 297 714|
930403 8978 | 5 157 338| 6 190 411| 7 222 482| 8 254 551|
| 30 539 1170| 31 529 1146| 32 516 1117| 33 501 1084|
| 34 485 1047| 35 466 1005|
930508 9479 | 5 110 257| 6 106 226| 21 -8 -260| 22 -17 -289|
| 23 -27 -317|
```

** Reference Date: 930124 Orbit: 7977 Start time: 00:19 Stop time: 01:59 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] |
930228 8478 | 37 279 669| 38 267 637| 39 253 603| 40 238 567|
| 41 223 528| 42 206 487| 52 12 53 -8 -45|
| 54 -28 -96| 55 -49 -147| 56 -69 -198| 57 -89 -248|
| 58 -108 -296|
930404 8979 | 52 -19 -70| 53 -53 -146| 54 -87 -221| 55 -121 -295|
| 56 -154 -367| 57 -187 -439| 58 -219 -508| 59 -250 -576|
```

** Reference Date: 930124 Orbit: 7978 Start time: 02:00 Stop time: 03:39 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] |
930228 8479 | 12 211 494| 13 228 534| 14 243 572| 35 296 709|
| 36 285 681| 37 273 652| 38 260 619| 39 246 584|
| 40 230 547| 41 215 507| 42 198 466| 43 180 423|
```

```
930404 8984 | 37 271 645|
| 15 411 887| 19 488 1057| 20 503 1089| 21 516 1117|
| 22 526 1140| 30 536 1159| 31 528 1140| 32 518 1117|
| 33 505 1089| 34 491 1057| 35 474 1020| 36 456 980|
| 37 436 936| 38 414 888|
930509 9485 | 15 29 -107| 19 0 -225| 20 -8 -253| 21 -16 -280|
| 22 -24 -306| 30 -87 -463| 31 -94 -476| 32 -101 -486|
| 33 -108 -495| 34 -115 -502| 35 -121 -507| 36 -127 -509|
| 37 -132 -510|
```

** Reference Date: 930124 Orbit: 7983 Start time: 10:23 Stop time: 12:02 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] |
930228 8484 | 30 326 780| 31 321 767| 32 315 751| 33 307 732|
| 34 298 710| 35 288 686| 36 277 659| 37 265 629|
| 38 252 596| 39 238 562| 40 223 525|
930404 8985 | 30 533 1151| 31 524 1131| 32 513 1106| 33 500 1077|
| 34 484 1043| 35 467 1006| 36 449 964| 37 428 919|
| 38 406 870| 39 382 817| 40 357 761|
930509 9486 | 30 -98 -464| 31 -95 -475| 32 -102 -484| 33 -109 -492|
| 34 -115 -497| 35 -121 -500| 36 -126 -502| 37 -131 -501|
| 38 -136 -499| 39 -141 -494| 40 -144 -488|
```

** Reference Date: 930124 Orbit: 7984 Start time: 12:03 Stop time: 13:43 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] |
930228 8485 | 28 333 796| 29 331 791| 30 328 783| 31 323 772|
| 32 318 758| 33 311 740| 52 10 -31 53 -9 -53|
930404 8986 | 28 546 1181| 29 543 1173| 30 537 1160| 31 529 1143|
| 32 520 1121| 33 508 1095|
930509 9487 | 28 -68 -424| 29 -75 -439| 30 -82 -452| 31 -89 -464|
| 32 -96 -473| 33 -102 -481| 52 -149 -275| 53 -147 -249|
```

** Reference Date: 930124 Orbit: 7985 Start time: 13:44 Stop time: 15:24 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] | MM [m] |
930228 8486 | 34 298 708| 35 288 684| 36 277 657| 37 265 627|
| 38 252 595| 50 41 73| 51 21 23| 52 1 -26|
| 53 -18 -75| 54 -38 -125|
930404 8987 | 35 472 1017| 36 454 976| 37 434 932| 38 412 885|
| 50 59 109| 51 25 35| 52 -8 -38| 53 -42 -112|
| 54 -75 -185|
930509 9488 | 35 -114 -484| 36 -119 -485| 37 -124 -484| 38 -128 -481|
| 50 -148 -305| 51 -146 -280| 52 -144 -254| 53 -142 -227|
| 54 -138 -199|
```

** Reference Date: 930124 Orbit: 7986 Start time: 15:25 Stop time: 17:04 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930228	8487	25	332	791	26	333	793	27	332	792	28	330	787
		29	327	779	30	323	768	36	271	642	37	259	611
		38	246	578	39	231	543	41	200	466	42	184	425
930404	8988	25	545	1178	26	547	1181	27	546	1180	28	543	1174
		29	538	1163	30	531	1147	36	447	961	37	426	916
		38	404	867	39	380	815	41	329	701	42	301	640
930509	9489	33	-102	-473	34	-108	-476	35	-113	-478	36	-118	-477
		37	-123	-475	38	-127	-471	39	-131	-465	41	-137	-447
		42	-140	-435									

** Reference Date: 930124 Orbit: 7987 Start time: 17:05 Stop time: 18:45 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930228	8488	25	330	787	26	332	790	27	332	790	28	331	788
		29	328	781	30	324	772	31	319	760	35	288	682
		36	277	655	37	265	626						
930404	8989	25	543	1172	26	545	1178	27	546	1180	28	545	1177
		35	477	1027	36	459	988	37	440	946			
930509	9490	30	-79	-443	31	-85	-452	32	-91	-460	33	-97	-465
		34	-103	-469	35	-108	-471	36	-113	-471	37	-117	-470

** Reference Date: 930124 Orbit: 7988 Start time: 18:46 Stop time: 20:25 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930228	8489	28	329	782	29	326	775	30	321	764	31	316	751
		32	309	734	34	292	692	35	282	667	36	271	639
		37	259	609									
930404	8990	28	543	1173	29	539	1164	30	532	1150	31	524	1131
		32	513	1108	33	501	1080	34	486	1049	35	470	1013
		36	452	973	37	432	929						
930509	9491	26	-56	-398	27	-62	-412	28	-69	-425	29	-75	-436
		30	-81	-445	31	-87	-453	32	-92	-459	33	-98	-464
		34	-103	-466	35	-108	-467	36	-113	-466	37	-117	-463

** Reference Date: 930124 Orbit: 7989 Start time: 20:26 Stop time: 22:06 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930228	8490	8	135	303	9	153	348	28	329	782	29	326	776

| 27 -65 -420| 28 -70 -431| 29 -75 -440|

** Reference Date: 930125 Orbit: 7993 Start time: 03:09 Stop time: 04:48 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930301	8494	46	105	223	47	86	176	48	67	129			
930405	8995	46	196	413	47	164	344	48	132	274			
930510	9496	41	-118	-399	42	-119	-384	46	-120	-309	47	-120	-287
		48	-119	-263									

** Reference Date: 930125 Orbit: 7994 Start time: 04:49 Stop time: 06:29 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930405	8996	39	403	864	40	380	814	41	356	761	42	330	705
		43	303	646	44	275	585	45	245	521	46	215	456
		47	184	389									

** Reference Date: 930125 Orbit: 7995 Start time: 06:30 Stop time: 08:10 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930301	8496	29	315	742	30	310	731	31	305	717	32	298	700
		33	290	681	34	281	658	35	271	633			
930405	8997	29	533	1143	30	528	1132	31	521	1117	32	511	1098
		33	500	1074	34	487	1045	35	472	1013			
930510	9498	28	-73	-439	29	-77	-445	30	-81	-450	31	-85	-453
		32	-89	-454	33	-93	-453	34	-96	-451	35	-99	-447

** Reference Date: 930125 Orbit: 7996 Start time: 08:11 Stop time: 09:50 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930301	8497	16	266	626	17	276	651	30	306	721	31	300	705
		32	293	687	33	285	667	34	275	643	35	265	617
		36	254	589	37	241	558						
930405	8998	16	420	886	17	440	931	30	525	1125	31	517	1109
		32	507	1088	33	495	1063	34	481	1033	35	466	999
		36	448	962	37	429	920	38	408	875	39	386	827
		40	362	775									
930510	9499	30	-82	-449	31	-86	-450	32	-89	-450	33	-92	-448
		34	-95	-444	35	-98	-439	36	-101	-431			

		30	323	767	31	318	755	32	312	740	33	305	722
		34	296	701									
930404	8991	8	199	412	9	230	481	28	544	1173	29	541	1167
		30	536	1156	31	529	1141	32	519	1121	33	508	1096
		34	495	1067									
930509	9492	8	49	47	9	45	19	11	35	-47	12	30	-66
		28	-65	-419	29	-71	-430	30	-77	-440	31	-83	-448
		32	-89	-453	33	-94	-459	34	-99	-462			

** Reference Date: 930124 Orbit: 7990 Start time: 22:07 Stop time: 23:47 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930228	8491	6	105	231	7	124	277	8	143	323	13	225	527
		14	240	562	26	328	781	27	328	780	28	326	776
		29	324	768	30	319	758	31	314	745	32	307	728
		33	300	709	34	291	687	35	281	663	36	270	635
930404	8992	7	178	365	8	210	434	13	353	750	14	378	805
		26	542	1169	27	543	1171	28	542	1168	29	538	1160
		30	532	1148	31	524	1131	32	514	1109	33	503	1083
		34	489	1053	35	473	1019	36	455	980			
930509	9493	13	19	-116	14	14	-143	26	-57	-401	27	-63	-414
		28	-69	-426	29	-74	-436	30	-80	-445	31	-85	-451
		32	-91	-456	33	-96	-460	34	-100	-461			

** Reference Date: 930124 Orbit: 7991 Start time: 23:48 Stop time: 01:27 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930228	8492	24	325	772	25	327	776	26	327	777	27	326	774
		28	324	768	29	320	760	31	314	745	32	307	728
		53	-31	-113	54	-31	-161	55	-70	-209	56	-89	-255
		57	-107	-301	58	-125	-345	59	-142	-368	60	-159	-430
930404	8993	24	535	1152	25	540	1162	26	542	1167	27	542	1167
		28	540	1162	29	535	1153						
930509	9494	24	-49	-382	25	-55	-397	26	-61	-411	27	-66	-423
		28	-72	-433	29	-77	-442	31	-121	-204	32	-119	-177
		53	-116	-150	54	-113	-121						

** Reference Date: 930125 Orbit: 7992 Start time: 01:28 Stop time: 03:08 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930301	8493	12	207	482	13	222	519	14	236	554	15	250	587
		16	262	617	23	319	756	24	322	764	25	324	770
		27	325	771	28	324	767	29	321	760			
930405	8994	23	522	1122	24	530	1139	25	536	1151	27	540	1162
		28	540	1161	29	537	1155						
930510	9495	12	17	-106	13	12	-133	14	7	-160	15	2	-186
		16	-3	-211	23	-42	-362	24	-48	-379	25	-54	-394

** Reference Date: 930125 Orbit: 7997 Start time: 09:51 Stop time: 11:31 **

Repeated orbits:

date	orbit	time
------	-------	------

```
930301 8501 | 26 315 740| 27 314 737| 28 311 731| 29 308 722|
| 30 303 710| 32 290 678| 33 282 658| 34 273 635|
| 35 263 610| 36 252 582| 37 240 552| 38 227 520|
930405 9002 | 26 534 1143| 27 536 1147| 28 536 1147| 29 533 1142|
| 30 529 1133| 32 513 1100| 33 503 1078| 34 490 1051|
| 35 475 1019| 36 459 984| 37 441 945| 38 421 902|
930510 9503 | 26 -62 -418| 27 -66 -424| 32 -80 -430| 33 -83 -426|
| 34 -85 -421| 35 -87 -414| 36 -89 -405| 37 -90 -395|
| 38 -92 -383|
```

** Reference Date: 930125 Orbit: 8001 Start time: 16:34 Stop time: 18:13 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930301 8502 | 27 312 732| 28 309 724| 35 257 595| 36 246 566|
| 37 233 535|
930405 9003 | 35 470 1007| 36 453 971| 37 434 930|
930510 9504 | 31 -77 -428| 32 -80 -425| 33 -82 -420| 34 -84 -413|
| 35 -86 -405| 36 -87 -395| 37 -89 -383|
```

** Reference Date: 930125 Orbit: 8002 Start time: 18:14 Stop time: 19:54 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930301 8503 | 32 289 673| 33 281 654| 35 262 606| 36 251 579|
| 37 239 549|
930405 9004 | 30 530 1136| 31 524 1123| 32 516 1106| 33 506 1084|
| 35 479 1028| 36 464 994| 37 446 956|
930510 9505 | 29 -70 -429| 30 -73 -429| 31 -75 -428| 32 -77 -424|
| 33 -79 -420| 34 -81 -413| 35 -83 -405| 36 -84 -396|
| 37 -86 -385|
```

** Reference Date: 930125 Orbit: 8003 Start time: 19:55 Stop time: 21:34 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930301 8504 | 22 306 718| 23 309 725| 28 307 718| 29 303 708|
| 30 298 695| 31 292 679| 32 284 661| 33 276 640|
| 34 267 616|
930405 9005 | 28 535 1146| 29 533 1140| 30 528 1131| 31 521 1116|
| 32 512 1097| 33 501 1074| 34 488 1047|
930510 9506 | 22 -53 -392| 23 -56 -402| 24 -59 -411| 28 -69 -429|
| 29 -72 -430| 30 -74 -428| 31 -76 -426| 32 -78 -421|
| 33 -79 -415| 34 -81 -408|
```

** Reference Date: 930125 Orbit: 8004 Start time: 21:35 Stop time: 23:15 **

```
930511 9510 | 39 405 868| 40 383 820| 41 359 769| 42 334 715|
| 43 304 684| 44 279 638| 45 254 592| 46 229 546|
| 37 -80 -369| 38 -80 -352| 39 -80 -335| 40 -79 -316|
| 41 -78 -296| 42 -77 -274|
```

** Reference Date: 930126 Orbit: 8008 Start time: 04:18 Stop time: 05:57 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930302 8509 | 40 181 398| 41 166 360| 42 150 321| 43 133 281|
| 44 117 239| 45 99 197| 46 82 154| 47 64 110|
| 48 46 66| 49 28 21|
930406 9010 | 40 374 800| 41 350 748| 42 324 693| 43 297 636|
| 44 270 576| 45 241 513| 46 211 449| 47 180 383|
| 48 149 315| 49 118 247|
```

** Reference Date: 930126 Orbit: 8009 Start time: 05:58 Stop time: 07:38 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930302 8510 | 20 286 667| 21 291 680| 41 173 377| 42 158 339|
| 43 142 299| 44 125 259| 45 108 217| 46 91 175|
| 47 73 132|
930406 9011 | 20 467 982| 21 482 1015| 41 365 781| 42 340 728|
| 43 314 672| 44 287 614| 45 259 553| 46 230 490|
| 47 200 425|
```

** Reference Date: 930126 Orbit: 8010 Start time: 07:39 Stop time: 09:19 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930302 8511 | 19 281 656| 28 295 683| 29 291 672| 30 286 659|
| 31 280 642| 32 272 624| 33 264 603| 34 255 579|
| 35 244 553| 36 233 525|
930406 9012 | 19 457 957| 28 531 1130| 29 529 1127| 30 525 1120|
| 31 519 1108| 32 511 1092| 33 501 1071| 34 489 1046|
| 35 475 1016| 36 459 983|
930511 9513 | 19 -64 -412| 30 -76 -437| 31 -77 -429| 32 -76 -419|
| 33 -76 -408| 34 -76 -395| 35 -75 -381| 36 -74 -365|
```

** Reference Date: 930126 Orbit: 8011 Start time: 09:20 Stop time: 10:59 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
```

Repeated orbits:

```
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930301 8505 | 9 160 367| 10 176 406| 11 191 443| 16 256 600|
| 17 266 625| 29 304 710| 30 299 698| 31 294 684|
| 32 287 667| 33 279 648| 34 271 625| 35 261 601|
930405 9006 | 9 209 412| 10 239 478| 11 268 543| 29 534 1142|
| 30 530 1135| 31 525 1124| 32 517 1108| 33 507 1088|
| 34 496 1063| 35 482 1034|
930510 9507 | 9 -12 -143| 10 -13 -168| 11 -19 -193| 29 -71 -432|
| 30 -73 -431| 31 -75 -429| 32 -77 -424| 33 -78 -419|
| 34 -80 -411| 35 -81 -402|
```

** Reference Date: 930125 Orbit: 8005 Start time: 23:16 Stop time: 00:56 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930301 8506 | 24 308 721| 25 309 723| 26 308 721| 27 307 717|
| 28 304 710| 29 300 700| 30 295 687| 31 289 672|
| 57 -108 -309| 58 -125 -350| 59 -141 -389| 60 -156 -427|
| 61 -171 -463| 62 -185 -497|
930405 9007 | 24 522 1112| 25 528 1126| 26 532 1136| 27 534 1141|
| 28 534 1141| 29 532 1137| 30 528 1129| 31 521 1116|
930510 9508 | 24 -62 -421| 25 -65 -427| 26 -67 -431| 27 -69 -434|
| 28 -71 -435| 29 -73 -432| 30 -75 -432| 31 -76 -428|
```

** Reference Date: 930126 Orbit: 8006 Start time: 00:57 Stop time: 02:36 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930302 8507 | 35 248 567| 36 237 538| 37 224 507| 38 211 474|
| 39 197 439| 40 182 402| 41 167 364| 42 151 324|
| 43 134 284| 55 -81 -244| 56 -98 -286| 57 -115 -327|
| 58 -132 -367|
930406 9008 | 35 469 1005| 36 453 970| 37 434 930| 38 414 887|
| 39 392 840| 40 369 790| 41 344 737|
930511 9509 | 35 -81 -391| 36 -81 -378| 37 -81 -363| 38 -81 -347|
| 39 -81 -329| 40 -81 -310| 41 -80 -290| 42 -79 -268|
```

** Reference Date: 930126 Orbit: 8007 Start time: 02:37 Stop time: 04:17 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930302 8508 | 12 208 485| 13 222 517| 14 234 547| 35 253 577|
| 36 242 549| 37 230 520| 38 217 488| 39 203 454|
| 40 189 418| 41 174 381| 42 158 343|
930406 9009 | 35 478 1024| 36 463 990| 37 445 953| 38 426 912|
```

```
930302 8512 | 31 275 630| 32 267 610| 33 259 588| 34 249 564|
| 35 238 537| 36 227 508| 37 214 477|
930406 9013 | 31 516 1103| 32 507 1085| 33 497 1063| 34 484 1036|
| 35 469 1005| 36 453 971| 37 435 932| 38 415 890|
| 39 394 844| 40 371 795|
930511 9514 | 31 -75 -422| 32 -75 -411| 33 -74 -398| 34 -73 -384|
| 35 -72 -369| 36 -71 -351| 37 -70 -333| 40 -65 -270|
| 41 -63 -247| 42 -61 -222|
```

** Reference Date: 930126 Orbit: 8012 Start time: 11:00 Stop time: 12:40 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930302 8513 | 32 271 618| 33 262 597| 34 253 574| 35 243 548|
| 36 232 521| 37 220 491| 44 117 236| 45 100 194|
930406 9014 | 32 514 1098| 33 504 1078| 34 493 1055| 35 479 1026|
| 36 464 994| 37 447 958|
930511 9515 | 32 -73 -413| 33 -73 -401| 34 -72 -387| 35 -71 -372|
| 36 -69 -355| 37 -68 -336|
```

** Reference Date: 930126 Orbit: 8013 Start time: 12:41 Stop time: 14:20 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930302 8514 | 30 280 642| 31 274 625| 32 266 605| 49 21 21|
| 50 3 -41| 51 -13 -84| 52 -31 -127| 53 -49 -169|
930406 9015 | 30 526 1123| 31 519 1110| 32 511 1093|
930511 9516 | 30 -73 -426| 31 -72 -415| 32 -71 -403| 49 -35 -13|
| 50 -32 15| 51 -29 44| 52 -26 73| 53 -22 102|
```

** Reference Date: 930126 Orbit: 8014 Start time: 14:21 Stop time: 16:01 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930302 8515 | 33 261 593| 34 252 570| 35 242 544| 36 231 517|
| 37 219 488| 38 207 456|
930406 9016 | 36 469 1007| 37 453 971|
930511 9517 | 33 -69 -393| 34 -68 -378| 35 -66 -362| 36 -65 -344|
| 37 -63 -325| 38 -61 -304|
```

** Reference Date: 930126 Orbit: 8015 Start time: 16:02 Stop time: 17:42 **

Repeated orbits:

```
date orbit |time || |time || |time || |time || |
YYMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
```

930302 8516 | 1 38 75| 2 56 118| 27 292 672| 28 289 663|
| 29 285 632| 35 236 529| 36 225 501| 37 213 471|
| 38 200 439|
930406 9017 | 1 -44 -153| 2 -11 -82| 35 479 1029| 36 464 996|
| 37 446 959| 38 427 918|
930511 9518 | 1 -39 -71| 2 -42 -99| 3 -45 -127| 32 -68 -397|
| 33 -67 -382| 34 -65 -366| 35 -64 -349| 36 -62 -330|
| 37 -60 -310| 38 -58 -289|

** Reference Date: 930126 Orbit: 8016 Start time: 17:43 Stop time: 19:22 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]
930302	8517	35	230	514	36	219	484	37	206	453			
930406	9018	29	532	1136	30	527	1127	31	520	1114	35	474	1018
		36	458	984	37	440	945						
930511	9519	29	-71	-426	30	-70	-415	31	-68	-402	32	-67	-388
		33	-65	-372	34	-63	-355	35	-61	-336	36	-59	-317
		37	-57	-295									

** Reference Date: 930126 Orbit: 8017 Start time: 19:23 Stop time: 21:03 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]
930302	8518	30	277	632	31	271	616	32	263	596	33	255	575
		34	245	551	35	235	525	36	224	497			
930406	9019	30	530	1134	31	525	1124	32	518	1109	33	508	1090
		34	497	1066	35	483	1038	36	468	1006			
930511	9520	29	-72	-433	30	-71	-422	31	-69	-410	32	-67	-396
		33	-65	-380	34	-63	-363	35	-61	-344			

** Reference Date: 930126 Orbit: 8018 Start time: 21:04 Stop time: 22:43 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]
930302	8519	10	190	438	11	203	469	12	215	499	25	292	672
		26	291	667	27	298	659	30	273	621	31	266	603
		32	258	583	33	249	560	34	240	535	35	229	509
930406	9020	10	247	485	11	276	549	12	303	611	25	528	1122
		26	532	1133	27	535	1139	30	529	1130	31	522	1118
		33	504	1081	34	492	1056	35	478	1026			
930511	9521	10	-74	-338	11	-76	-357	12	-77	-376	25	-78	-463
		26	-77	-458	27	-76	-450	30	-71	-418	31	-69	-405
		32	-66	-389	33	-64	-372	34	-62	-354	35	-59	-334

** Reference Date: 930126 Orbit: 8019 Start time: 22:44 Stop time: 00:24 **

** Reference Date: 930127 Orbit: 8023 Start time: 05:27 Stop time: 07:06 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]
930303	8524	18	268	617	19	273	629	39	168	353	40	154	318
		41	139	281	42	124	243	43	108	205	44	92	165
		45	75	125									
930407	9025	18	440	915	19	458	955	39	405	872	40	382	824
		41	359	774	42	333	720	43	307	663	44	279	604
		45	251	543									
930512	9526	18	-100	-503	19	-99	-507						

** Reference Date: 930127 Orbit: 8024 Start time: 07:07 Stop time: 08:47 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]
930303	8525	17	256	590	18	263	606	19	269	619	20	274	630
		28	276	624	29	271	612	30	266	597	31	259	580
		32	252	561	33	243	539	34	234	515	35	224	489
		36	232	461									
930407	9026	17	407	840	18	428	887	19	447	930	20	464	970
		29	533	1135	30	530	1132	31	525	1123	32	519	1110
		33	510	1093	34	499	1071	35	487	1045	36	472	1015
930512	9527	17	-104	-502	18	-103	-509	19	-102	-513	20	-101	-516
		30	-75	-437	31	-71	-419	32	-68	-399	33	-64	-378
		34	-60	-356	35	-55	-332	36	-51	-307	37	-47	-280

** Reference Date: 930127 Orbit: 8025 Start time: 08:48 Stop time: 10:28 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]
930303	8526	29	268	601	30	262	586	31	255	567	32	247	547
		33	238	524	34	228	500	35	217	473	36	206	444
		37	194	414									
930407	9027	29	532	1136	30	529	1130	31	524	1120	32	516	1106
		33	507	1087	34	495	1063	35	482	1036	36	467	1004
		37	450	968	38	431	929	39	411	885	40	389	839
930512	9528	29	-77	-445	30	-73	-428	31	-69	-408	32	-65	-387
		33	-61	-365	34	-56	-341	35	-52	-316	36	-47	-290
		37	-43	-262									

** Reference Date: 930127 Orbit: 8026 Start time: 10:29 Stop time: 12:08 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]
930303	8527	32	242	534	33	232	510	34	222	484	35	211	457

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]
930302	8520	7	137	314	8	153	350	9	168	386	57	-111	-321
		58	-126	-358	59	-141	-393	60	-155	-426	61	-169	-458
		62	-181	-488									
930406	9021	7	136	238	8	167	308	9	198	376	57	-113	-249
		58	-144	-318	59	-175	-386	60	-205	-452	61	-235	-516
		62	-263	-578									

** Reference Date: 930127 Orbit: 8020 Start time: 00:25 Stop time: 02:05 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]
930303	8521	26	288	659	27	285	651	28	282	641	29	277	629
		30	271	614	31	264	596	36	216	475	37	204	444
		38	191	412	39	177	378	40	163	343	41	148	307
930407	9022	26	531	1129	27	534	1136	28	534	1139	29	533	1137
		30	529	1131	31	523	1120	56	-93	-206	57	-125	-276
		58	-156	-344	59	-187	-411	60	-216	-476			
930512	9523	26	-81	-469	27	-79	-461	28	-77	-451	29	-74	-439
		30	-72	-426	31	-69	-410						

** Reference Date: 930127 Orbit: 8021 Start time: 02:06 Stop time: 03:45 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]
930303	8522	12	217	502	13	228	528	14	238	552	35	221	486
		36	209	456	37	197	425	38	184	393	39	170	358
		40	155	323	41	140	285	42	125	247	43	109	208
		44	92	168									
930407	9023	35	475	1019	36	458	985	37	440	947	38	421	906
		39	400	861	40	377	812	41	353	761	42	327	706
		43	301	649	44	273	589						
930512	9524	12	-90	-417	13	-91	-433	14	-92	-446			

** Reference Date: 930127 Orbit: 8022 Start time: 03:46 Stop time: 05:26 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]	[MM	[m]
930303	8523	12	210	485	13	221	512	14	232	537	41	147	302
		42	132	264	43	116	226	44	100	187	45	84	147
930407	9024	41	368	793	42	343	740	43	317	685	44	290	626
		45	262	566									
930512	9525	12	-94	-420	13	-95	-436	14	-96	-451			

		36	199	427	37	187	396	38	174	364	39	160	329
		40	146	294									
930407	9028	32	514	1101	33	504	1081	34	491	1056	35	477	1026
		36	461	993	37	444	956	38	424	915	39	403	870
		40	380	822									
930512	9529	32	-61	-374	33	-57	-350	34	-52	-325	35	-47	-299
		36	-43	-271	37	-38	-243	38	-33	-213	39	-28	-183
		40	-23	-									

** Reference Date: 930127 Orbit: 8030 Start time: 17:11 Stop time: 18:51 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930303	8531	25	278	627	26	275	620	27	272	610	29	262	584
		30	256	567	31	248	548	35	210	450	36	198	421
		37	186	390									
930407	9032	25	531	1127	26	536	1140	27	539	1149	35	488	1053
		36	473	1021	37	456	985						
930512	9533	30	-68	-412	31	-62	-390	32	-57	-365	33	-52	-339
		34	-46	-312	35	-40	-284	36	-35	-254	37	-29	-224

** Reference Date: 930127 Orbit: 8031 Start time: 18:52 Stop time: 20:31 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930303	8532	21	277	630	22	278	632	23	279	631	31	243	535
		32	235	513	34	215	462	35	203	434	36	191	404
		37	179	373									
930407	9033	21	496	1044	22	509	1074	23	519	1099	31	528	1134
		32	520	1118	33	510	1097	34	497	1072	35	483	1043
		36	467	1010	37	449	972						
930512	9534	29	-71	-425	30	-65	-403	31	-60	-378	32	-54	-353
		33	-48	-326	34	-42	-297	35	-36	-268	36	-31	-237
		37	-25	-206									

** Reference Date: 930127 Orbit: 8032 Start time: 20:32 Stop time: 22:12 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930303	8533	29	261	579	30	254	562	31	247	543	32	239	522
		33	229	499	34	219	473						
930407	9034	29	541	1156	30	538	1152	31	533	1143	32	526	1130
		33	517	1112	34	506	1089						
930512	9535	30	-69	-417	31	-63	-393	32	-57	-368	33	-51	-341
		34	-45	-312									

** Reference Date: 930127 Orbit: 8033 Start time: 22:13 Stop time: 23:52 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930303	8534	8	172	394	9	185	424	10	197	452	13	230	526
		14	239	546	30	250	550	31	242	530	32	233	508
		33	224	483	34	213	457	35	202	429	36	190	399
930407	9035	8	182	333	9	213	402	10	243	470	13	329	661

930304	8538	39	149	293	40	134	258	41	120	222	42	105	186
		43	90	148	44	74	110	45	58	72	46	42	33
930408	9039	39	403	943	40	381	898	41	358	850	42	333	798
		43	307	743	44	280	686	45	252	626	46	222	563

** Reference Date: 930128 Orbit: 8038 Start time: 06:36 Stop time: 08:15 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930304	8539	17	258	586	18	263	596	29	248	544	30	241	526
		31	233	505	32	224	482	33	214	457	34	204	430
		35	193	402									
930408	9040	17	408	864	18	427	912	29	522	1170	30	519	1167
		31	513	1158	32	505	1146	33	495	1128	34	484	1106
		35	470	1080									
930513	9541	17	-148	-628	18	-144	-625	30	-70	-415	31	-62	-385
		32	-54	-354	33	-46	-321	34	-38	-287	35	-30	-252

** Reference Date: 930128 Orbit: 8039 Start time: 08:16 Stop time: 09:56 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930304	8540	16	248	566	17	255	579	18	260	590	19	264	598
		30	244	533	31	237	513	32	228	491	33	219	467
		34	209	442	35	198	414	36	186	385	37	174	355
930408	9041	16	371	775	17	393	829	18	414	880	19	434	927
		30	523	1174	31	518	1169	32	512	1159	33	504	1145
		34	493	1127	35	481	1104	36	467	1076	37	451	1045
930513	9542	18	-150	-635	19	-145	-631	30	-74	-431	31	-66	-401
		32	-58	-370	33	-50	-337	34	-41	-303	35	-33	-268
		36	-25	-231	37	-16	-194						

** Reference Date: 930128 Orbit: 8040 Start time: 09:57 Stop time: 11:37 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930304	8541	29	247	540	30	240	522	31	232	501	32	223	478
		33	213	453	34	203	427	35	192	398	36	180	369
		37	167	337	38	154	305	46	34	111	47	18	-27
930408	9042	29	526	1179	30	523	1178	31	518	1172	32	511	1161
		33	502	1146	34	492	1126	35	479	1102	36	464	1073
		37	447	1040	38	429	1003	39	409	962	40	387	918
		46	228	583	47	198	518						
930513	9543	29	-78	-446	30	-70	-416	31	-61	-385	32	-53	-352
		33	-44	-318	34	-36	-283	35	-27	-246	36	-19	-209
		37	-10	-171	38	-2	-132	46	59	186	47	66	224

930512	9536	14	355	720	30	536	1150	31	530	1139	32	523	1124
		33	513	1104	34	501	1080	35	487	1052	36	471	1019
		12	-136	-541	13	-135	-551	14	-134	-560	32	-55	-357
		33	-49	-329	34	-42	-299						

** Reference Date: 930127 Orbit: 8034 Start time: 23:53 Stop time: 01:33 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930303	8535	3	92	206	4	107	242	5	123	278	24	276	621
		25	274	617	26	272	610						
		3	0	-71	4	32	1	5	65	74	24	522	1104
930407	9036	25	530	1124	26	536	1139	51	89	199	52	56	127
		53	23	55	54	-9	-16	55	-42	-88	56	-75	-160
		57	-107	-231	58	-139	-302						
930512	9537	24	-107	-543	25	-101	-528	26	-96	-512	51	59	278
		52	63	310	53	67	342	54	71	372	55	75	401
		56	78	428	57	80	454	58	82	478			

** Reference Date: 930128 Orbit: 8035 Start time: 01:34 Stop time: 03:14 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930304	8536	13	227	520	14	236	541	15	244	559	16	252	575
		23	275	620	24	274	616	25	272	610	26	269	602
		27	265	591	28	261	578	29	255	562			
930408	9037	23	509	1094	24	508	1117	25	515	1136	26	519	1150
		27	522	1159	28	522	1163	29	520	1163	56	-110	-171
		57	-142	-242	58	-173	-312						
930513	9538	13	-145	-577	14	-144	-585	15	-142	-591	16	-140	-595
		23	-113	-559	24	-107	-545	25	-102	-528	26	-96	-510
		27	-90	-490	28	-84	-468	29	-77	-444			

** Reference Date: 930128 Orbit: 8036 Start time: 03:15 Stop time: 04:54 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930304	8537	44	67	93	45	51	54	46	34	15	47	18	-23
930408	9038	44	259	640	45	230	578	46	201	514	47	170	448
930513	9539	44	32	78	45	39	116	46	45	153	47	51	190

** Reference Date: 930128 Orbit: 8037 Start time: 04:55 Stop time: 06:35 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930304	8538	8	172	394	9	185	424	10	197	452	13	230	526
		14	239	546	30	250	550	31	242	530	32	233	508
		33	224	483	34	213	457	35	202	429	36	190	399
930407													

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
930304	8546	20	268	605	21	269	606	22	270	604	23	269	601
		32	218	467	33	207	437	35	185	380	36	173	349
		37	160	317									
930408	9047	20	459	986	21	475	1029	22	490	1067	23	503	1101
		32	525	1198	33	517	1185	35	495	1146	36	480	1119
		37	464	1088									
930513	9548	29	-75	-435	30	-65	-402	31	-55	-367	32	-46	-330
		33	-36	-293	34	-26	-234	35	-16	-214	36	-6	-174
		37	2	-132									

** Reference Date: 930128 Orbit: 8046 Start time: 20:01 Stop time: 21:40 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
930304	8547	10	210	479	11	220	502	12	229	522	18	265	598
		19	267	603	20	269	605	28	246	536	29	239	517
		34	196	407	35	184	377	36	172	347			
930408	9048	10	216	405	11	247	477	12	277	546	18	428	909
		19	447	958	20	465	1003	28	538	1209	29	538	1214
		30	536	1214	31	531	1209	32	524	1200	33	515	1185
		34	505	1166									
930513	9549	10	-192	-669	11	-191	-679	12	-188	-687	28	-81	-456
		29	-71	-423	30	-61	-388	31	-51	-351	32	-41	-314
		33	-31	-275	34	-21	-235						

** Reference Date: 930128 Orbit: 8047 Start time: 21:41 Stop time: 23:21 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
930304	8548	7	170	387	8	182	416	9	194	443	29	242	526
		30	235	506	31	226	484	32	217	460	33	207	434
		34	196	407	35	184	377	36	172	347			
930408	9049	7	97	129	8	131	205	9	163	281	29	540	1215
		30	539	1219	31	536	1217	32	530	1211	33	523	1200
		34	513	1184	35	502	1164	36	488	1139			
930513	9550	29	-78	-445	30	-68	-410	31	-58	-374	32	-47	-336
		33	-37	-297	34	-26	-257	35	-16	-216	36	-6	-174

** Reference Date: 930128 Orbit: 8048 Start time: 23:22 Stop time: 01:01 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
930304	8549	34	190	390	35	178	360	53	-90	-290	54	-104	-323
		55	-118	-355	56	-131	-386	57	-144	-415	58	-156	-443
		59	-167	-468	60	-178	-492	61	-188	-514	62	-197	-534

| 44 334 837| 45 307 779| 46 278 718|

** Reference Date: 930129 Orbit: 8053 Start time: 07:45 Stop time: 09:24 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
930305	8554	30	223	476	31	214	452	32	204	426	33	193	398
		34	182	369	35	170	339	36	157	307			
930409	9055	30	545	1240	31	543	1240	32	538	1235	33	531	1226
		34	522	1213	35	510	1192	36	497	1168	37	482	1140
		38	465	1107	39	446	1070	40	426	1028			
930514	9556	30	-66	-399	31	-54	-357	32	-41	-314	33	-29	-269
		34	-17	-223	35	-4	-177	36	7	-130	37	19	-82
		38	30	-34	39	42	13						

** Reference Date: 930129 Orbit: 8054 Start time: 09:25 Stop time: 11:05 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
930305	8555	29	236	508	30	228	487	31	219	464	32	209	439
		33	199	412	34	188	384	35	176	354	36	163	323
		37	150	290	38	137	256	40	108	185	41	93	149
930409	9056	29	547	1234	30	548	1243	31	547	1246	32	543	1245
		33	538	1239	34	530	1228	35	520	1212	36	508	1191
		37	495	1166	38	479	1136	39	461	1102			
930514	9557	29	-84	-461	30	-72	-421	31	-60	-379	32	-47	-335
		33	-35	-291	34	-22	-245	35	-9	-198	36	2	-151
		37	14	-102	40	50	43	41	62	91			

** Reference Date: 930129 Orbit: 8055 Start time: 11:06 Stop time: 12:46 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
930305	8556	28	240	519	29	232	499	30	224	477	31	214	453
		32	204	427	33	193	399	34	182	370	35	170	339
		36	157	307	37	144	274						
930409	9057	28	544	1232	29	550	1244	30	550	1251	31	548	1253
		32	544	1251	33	538	1243	34	530	1231	35	519	1213
		36	507	1191	37	492	1164						
930514	9558	28	-91	-482	29	-78	-442	30	-66	-400	31	-53	-357
		32	-40	-312	33	-27	-266	34	-14	-219	35	-2	-171
		36	10	-123	37	22	-74	41	70	122	42	81	171
		43	92	219									

** Reference Date: 930129 Orbit: 8056 Start time: 12:47 Stop time: 14:26 **

Repeated orbits:

930513	9551	53	135	540	54	139	569	55	142	597	56	144	622
		57	146	645	58	147	666	59	148	684	60	147	700
		61	147	712									

** Reference Date: 930129 Orbit: 8049 Start time: 01:02 Stop time: 02:42 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
930305	8550	54	-97	-308	55	-111	-340	56	-124	-371	57	-137	-401
		58	-150	-429									
930409	9051	54	16	137	55	-17	61	56	-50	-14	57	-84	-90
		58	-117	-165									

** Reference Date: 930129 Orbit: 8050 Start time: 02:43 Stop time: 04:23 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
930305	8551	26	256	562	27	250	547	36	164	326	37	151	293
		38	138	259	39	123	224	40	109	189	41	94	152
		42	79	115									
930409	9052	26	531	1181	27	537	1200	36	492	1152	37	477	1123
		38	460	1090	39	441	1052	40	420	1011	41	398	963
		42	374	916									
930514	9553	26	-111	-549	27	-101	-517						

** Reference Date: 930129 Orbit: 8051 Start time: 04:24 Stop time: 06:03 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
930305	8552	13	239	547	14	246	561	39	116	205	40	101	169
		41	86	132	42	71	95	43	55	57	44	40	19
		45	24	-18	46	8	-56	47	-6	-94	48	-22	-131
930409	9053	13	293	580	14	322	648	39	436	1044	40	415	1001
		41	392	954	42	367	904	43	342	850	44	315	793
		45	286	733	46	257	670	47	226	604	48	195	536
930514	9554	13	-209	-755	14	-205	-755						

** Reference Date: 930129 Orbit: 8052 Start time: 06:04 Stop time: 07:44 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
930305	8553	20	266	599	21	267	599	42	78	113	43	63	75
		44	47	37	45	32	0	46	16	-38			
930409	9054	20	448	958	21	467	1005	42	386	944	43	361	892

** Reference Date: 930129 Orbit: 8053 Start time: 07:45 Stop time: 09:24 **

930305	8557	26	250	547	27	243	530	28	236	510	29	228	489
		30	219	466	31	210	441	32	199	414	49	-45	-189
		50	-60	-225	51	-75	-260	52	-90	-294	53	-104	-327
		54	-118	-359									
930409	9058	26	541	207	27	547	1227	28	551	1243	29	553	1254
		30	552	1260	31	550	1261	32	545	1256			
		50	-110	-541	29	-97	-503	28	-85	-463	29	-72	-422
		30	-59	-378	31	-46	-334	32	-33	-288	53	153	513
930514	9559	50	359	531	51	365	588	52	170	622	53	174	653
		54	178	692									

** Reference Date: 930129 Orbit: 8060 Start time: 19:29 Stop time: 21:09 **

Repeated orbits:

date YYMMDD	orbit (nr)	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]
930305	8561	18 268	607	19 269	609	20 270	608	30 222	472
		31 212	447	32 201	420	33 190	391	34 178	360
		35 166	328	36 152	295				
930409	9062	18 408	852	19 431	912	20 453	967	30 562	1293
		31 561	1287	32 557	1287	33 552	1282	34 544	1271
		35 534	1256	36 522	1235				
930514	9563	29 -75	-431	30 -61	-386	31 -47	-339	32 -33	-290
		33 -19	-241	34 -5	-190	35 9	-139		

** Reference Date: 930129 Orbit: 8061 Start time: 21:10 Stop time: 22:49 **

Repeated orbits:

date YYMMDD	orbit (nr)	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]
930305	8562	7 196	452	8 206	476	10 226	521	11 235	540
		25 255	563	26 249	547	27 243	528	28 235	508
		29 226	485	30 217	461	31 207	434	32 196	406
		33 184	376	34 172	345	35 159	313		
930409	9063	10 182	304	11 215	383	26 548	1226	27 555	1249
		28 560	1268	29 563	1281	30 563	1289	31 561	1293
		33 551	1284	34 543	1272				
930514	9564	10 -257	-848	11 -254	-852	25 -125	-585	26 -112	-545
		27 -98	-504	28 -84	-460	29 -70	-414	30 -56	-367
		31 -41	-319	32 -27	-269	33 -12	-218	34 1	-167
		35 15	-115						

** Reference Date: 930129 Orbit: 8062 Start time: 22:50 Stop time: 00:30 **

Repeated orbits:

date YYMMDD	orbit (nr)	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]
930305	8563	4 152	352	5 166	383	6 178	412	30 222	474
		31 212	448	32 202	421	33 191	392	34 179	361
		35 166	329	36 153	296	37 -179	-503	60 -189	-525
		61 -198	-545	62 -206	-563	63 -214	-579		
930409	9064	4 -50	-236	5 -15	-155	6 20	-74	30 564	1288
		31 564	1295	32 561	1297	33 557	1293	34 550	1285
		35 541	1271	36 529	1252	58 -88	-801	59 -123	-60
		60 -157	-240						
930514	9565	4 -262	-748	5 -265	-774	30 -65	-397	31 -50	-349
		32 -35	-299	33 -21	-248	34 -6	-196		

** Reference Date: 930130 Orbit: 8063 Start time: 00:31 Stop time: 02:10 **

Repeated orbits:

date YYMMDD	orbit (nr)	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]
930306	8568	17 269	615	18 271	618	28 237	514	29 228	491
		30 219	466	31 209	439	32 198	411	33 186	381
		34 174	349	35 161	316	36 147	282		
930410	9069	17 367	747	18 348	814	28 561	1269	29 567	1289
		30 570	1304	31 570	1313	32 569	1318	33 565	1317
		34 559	1311	35 551	1300	36 540	1283		
930515	9570	17 -244	-883	18 -234	-863	30 -66	-398	31 -50	-345
		32 -33	-291	33 -17	-236	34 0	-179	35 15	-122
		36 31	-65						

** Reference Date: 930130 Orbit: 8068 Start time: 08:54 Stop time: 10:33 **

Repeated orbits:

date YYMMDD	orbit (nr)	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]
930306	8569	30 215	455	31 204	428	32 193	398	33 181	367
		34 168	335	35 155	301	36 141	266	37 127	230
930410	9070	30 572	1314	31 572	1322	32 570	1324	33 565	1322
		34 559	1314	35 550	1302	36 539	1284	37 525	1261
		38 510	1233	39 493	1200	40 474	1163		
930515	9571	30 -58	-373	31 -42	-319	32 -25	-264	33 -8	-207
		34 7	-150	35 24	-92	36 40	-34	37 56	24

** Reference Date: 930130 Orbit: 8069 Start time: 10:34 Stop time: 12:14 **

Repeated orbits:

date YYMMDD	orbit (nr)	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]
930306	8570	32 199	416	33 188	386	34 175	354	35 162	320
		36 149	286	37 135	250	38 120	213		
930410	9071	32 574	1330	33 571	1331	34 566	1327	35 558	1318
		36 549	1304	37 537	1284	38 523	1259	39 507	1230
		40 489	1195						
930515	9572	32 -33	-291	33 -16	-234	34 0	-177	35 17	-119
		36 33	-60	37 50	-11	38 66	57	40 97	174
		41 111	232	42 126	289				

** Reference Date: 930130 Orbit: 8070 Start time: 12:15 Stop time: 13:55 **

Repeated orbits:

date YYMMDD	orbit (nr)	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]
930306	8571	14 262	604	15 266	613	29 227	487	30 217	461
		31 206	434	32 195	404	33 183	373	34 169	339
		35 -90	-304	36 -157	-463	37 -169	-490		
930410	9072	29 573	1309	30 576	1324	31 577	1334	32 576	1339
		33 572	1338						
930515	9573	31 -41	-319	32 -24	-262	33 -7	-204	34 50	222
		35 229	757	36 249	906	37 250	926		

date YYMMDD	orbit (nr)	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]
930306	8564	27 243	530	28 235	510	29 227	487	30 218	462
		36 146	279	37 132	244	38 118	208	39 103	171
		40 88	133	41 72	95	42 56	56	93 -14	-45
		94 1	-71						
930410	9065	27 555	1248	28 560	1269	29 564	1284	30 565	1294
930515	9566	27 -104	-519	28 -89	-474	29 -74	-427	30 -59	-379

** Reference Date: 930130 Orbit: 8064 Start time: 02:11 Stop time: 03:51 **

Repeated orbits:

date YYMMDD	orbit (nr)	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]
930306	8565	12 239	552	13 247	568	14 253	582	38 125	226
		39 110	189	40 95	152	41 80	114	42 64	75
930410	9066	38 509	1219	39 492	1188	40 473	1152	41 453	1112
		42 431	1067						
930515	9567	12 -268	-892	13 -263	-892	14 -257	-888		

** Reference Date: 930130 Orbit: 8065 Start time: 03:52 Stop time: 05:32 **

Repeated orbits:

date YYMMDD	orbit (nr)	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]
930306	8566	12 243	562	13 250	576	14 256	589	41 72	95
		42 57	56	43 41	17	44 25	-21		
930410	9067	41 447	1102	42 424	1056	43 400	1006	44 374	952
930515	9568	12 -271	-905	13 -265	-904	14 -259	-898		

** Reference Date: 930130 Orbit: 8066 Start time: 05:33 Stop time: 07:12 **

Repeated orbits:

date YYMMDD	orbit (nr)	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]
930306	8567	14 259	595	15 264	604	17 270	615	18 271	617
		19 272	616	40 80	114	41 65	76	42 49	37
		43 33	-21	44 17	-41	45 1	-80		
930410	9068	14 299	580	15 329	653	17 384	791	18 410	856
		19 434	917	40 463	1136	41 441	1093	42 418	1046
		43 393	994	44 367	939	45 339	880		
930515	9569	14 -261	-906	15 -253	-895	17 -235	-863	18 -225	-842
		19 -214	-817						

** Reference Date: 930130 Orbit: 8067 Start time: 07:13 Stop time: 08:53 **

Repeated orbits:

date YYMMDD	orbit (nr)	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]
930306	8567	14 259	595	15 264	604	17 270	615	18 271	617
		19 272	616	40 80	114	41 65	76	42 49	37
		43 33	-21	44 17	-41	45 1	-80		
930410	9068	14 299	580	15 329	653	17 384	791	18 410	856
		19 434	917	40 463	1136	41 441	1093	42 418	1046
		43 393	994	44 367	939	45 339	880		
930515	9569	14 -261	-906	15 -253	-895	17 -235	-863	18 -225	-842
		19 -214	-817						

** Reference Date: 930130 Orbit: 8071 Start time: 13:56 Stop time: 15:35 **

Repeated orbits:

date YYMMDD	orbit (nr)	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]
930306	8572	33 178	360	34 165	326	35 151	291	36 137	255
		37 122	218	38 107	180				
930410	9073	34 566	1337	35 557	1325	36 546	1307	37 532	1284
		38 523	1261						
930515	9574	34 19	-114	35 36	-54	36 53	5	37 70	65

** Reference Date: 930130 Orbit: 8072 Start time: 15:36 Stop time: 17:16 **

Repeated orbits:

date YYMMDD	orbit (nr)	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]
930306	8573	25 260	579	26 254	561	27 247	542	28 238	520
		29 229	495	34 173	347	35 159	312	36 145	277
		37 131	240	38 116	202	39 100	164		
930410	9074	25 538	1196	26 551	1234	27 562	1267	28 571	1295
		29 577	1317	34 573	1351	35 566	1341	36 556	1327
		37 544	1307	38 530	1282	39 513	1252		
930515	9575	32 -23	-262	33 -5	-203	34 11	-143	35 29	-82
		36 46	-22	37 63	38	38 79	96	39 96	159

** Reference Date: 930130 Orbit: 8075 Start time: 20:38 Stop time: 22:18 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930306	8576	8	224	524	9	234	547	10	243	568	28	238	520
		29	229	494	30	218	467	31	207	438	32	195	406
		33	183	374	34	169	339						
930410	9077	8	65	101	9	101	96	10	138	183	30	586	1352
		31	588	1365	32	587	1372	33	584	1373	34	579	1369
930515	9578	8	-326	-998	9	-324	-1006	10	-320	-1011	30	-54	-360
		31	-35	-300	32	-16	-240	33	1	-178	34	20	-116

** Reference Date: 930130 Orbit: 8076 Start time: 22:19 Stop time: 23:58 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930306	8577	6	208	489	7	219	515	8	230	539	26	252	557
		27	244	535	28	235	511	29	225	484	30	214	455
		31	202	425	32	190	393	33	177	359	34	163	324
		35	149	288									
930410	9078	6	3	-135	7	40	-48	8	77	38	26	562	1265
		27	572	1297	28	580	1324	29	585	1345	30	588	1361
		31	589	1372	32	588	1377	33	584	1377	34	578	1372
		35	569	1361									
930515	9579	26	-121	-564	27	-103	-510	28	-84	-453	29	-65	-396
		30	-46	-336	31	-27	-275	32	-8	-214	33	9	-151

** Reference Date: 930130 Orbit: 8077 Start time: 23:59 Stop time: 01:39 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930306	8578	3	164	384	4	178	416	5	191	447	24	271	607
		25	265	591	26	258	572	27	245	547	32	228	514
		53	-128	-397	54	-142	-430	55	-155	-461	56	-168	-490
		57	-180	-517	58	-191	-543	59	-201	-566			
930410	9079	3	-132	-450	4	-95	-367	5	-59	-282	24	525	1158
		25	541	1203	26	555	1244	27	565	1281	32	570	1333
		53	134	453	54	98	371	55	62	287	56	26	203
		57	-10	118	58	-47	32	59	-83	-53			
930515	9580	4	-335	-948	5	-337	-973	24	-169	-700	25	-151	-651
		26	-133	-599									

** Reference Date: 930131 Orbit: 8078 Start time: 01:40 Stop time: 03:19 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930307	8583	16	288	668	17	290	671	30	222	477	31	210	446
		32	198	413	33	185	379	34	171	343	35	156	305
		36	141	267	37	126	227						
930411	9084	16	319	623	17	350	701	30	592	1370	31	596	1388
		32	597	1400	33	596	1406	34	592	1407	35	586	1402
		36	578	1392	37	568	1376						
930516	9585	16	-303	-1032	17	-291	-1006	30	-56	-366	31	-35	-301
		32	-14	-234	33	5	-167	34	26	-99	35	46	-30
		36	67	37	37	86	105	40	143	307	41	160	372
		42	177	436									

** Reference Date: 930131 Orbit: 8083 Start time: 10:03 Stop time: 11:42 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930307	8584	29	230	496	30	218	466	31	206	434	32	193	401
		33	179	365	34	165	329	35	150	290	36	135	251
		37	119	211	38	103	169						
930411	9085	29	591	1363	30	596	1384	31	599	1399	32	599	1410
		33	597	1414	34	593	1413	35	586	1407	36	577	1394
		37	566	1377	38	552	1354	39	536	1326	40	519	1292
930516	9586	29	-67	-400	30	-46	-335	31	-25	-268	32	-4	-200
		33	16	-132	34	37	-63	35	58	5	36	78	74
		37	98	143	38	117	211	40	154	345	41	171	410
		42	188	474									

** Reference Date: 930131 Orbit: 8084 Start time: 11:43 Stop time: 13:23 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930307	8585	27	257	569	28	247	544	29	237	517	30	226	487
		31	214	456									
930411	9086	27	568	1287	28	580	1322	29	589	1353	30	595	1378
		31	600	1397									
930516	9587	27	-121	-559	28	-100	-497	29	-78	-434	30	-57	-369
		31	-36	-302									

** Reference Date: 930131 Orbit: 8085 Start time: 13:24 Stop time: 15:04 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930307	8586	26	263	587	27	254	563	28	245	537	32	197	412
		33	183	376	34	169	339	35	154	300	36	138	260
		37	122	219	38	106	177	39	89	135			
930411	9090	31	610	1432	32	611	1444	33	609	1451	34	606	1452
		35	600	1447	36	591	1437	37	580	1421			
930516	9591	29	-60	-379	30	-38	-310	31	-15	-239	32	6	-168
		33	29	-96	34	51	-24	35	73	48	36	94	120
		37	115	192									

** Reference Date: 930131 Orbit: 8088 Start time: 20:06 Stop time: 21:46 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930307	8586	26	263	587	27	254	563	28	245	537	32	197	412
		33	183	376	34	169	339	35	154	300	36	138	260
		37	122	219	38	106	177	39	89	135			
930411	9090	31	610	1432	32	611	1444	33	609	1451	34	606	1452
		35	600	1447	36	591	1437	37	580	1421			
930516	9591	29	-60	-379	30	-38	-310	31	-15	-239	32	6	-168
		33	29	-96	34	51	-24	35	73	48	36	94	120
		37	115	192									

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930307	8579	23	274	618	24	269	602	25	263	585	96	55	122
		27	72	162	28	89	202						
930411	9080	23	513	1127	24	531	1176	25	546	1220	96	-375	-994
		27	-346	-931	28	-315	-864						
930516	9581	23	-181	-735	24	-164	-686	25	-146	-635	96	-280	-638
		27	-292	-690	28	-303	-740						

** Reference Date: 930131 Orbit: 8079 Start time: 03:20 Stop time: 05:00 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930307	8580	11	255	596	12	263	613	22	282	639	23	278	628
		24	273	614	25	273	614	26	273	614	27	273	614
		46	-18	-132	47	-35	-173						
930411	9081	22	480	1038	23	501	1094	24	520	1146	43	455	1155
		44	431	1105	45	404	1050	46	376	991	47	347	928
930516	9582	11	-337	-1065	12	-331	-1062	22	-211	-813	23	-194	-769
		24	-177	-721									

** Reference Date: 930131 Orbit: 8080 Start time: 05:01 Stop time: 06:41 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]	time [MM]	[m]
930307	8581	39	91	140	40	75	98	41	58	57	42	41	14
		43	24	-27	44	7	-69	45	-9	-111	46	-26	-152
930411	9082	39	531	1308	40	513	1273	41	494	1235	42	472	1192
		43	448	1144	44	423	1092	45	396	1036	46	368	976
930516	9583	39	121	234	40	139	299	41	156	363	42	172	425
		43	187	486	44	202	545	45	216	602			

** Reference Date: 930131 Orbit: 8081 Start time: 06:42 Stop time: 08:21 **

Repeated orbits:

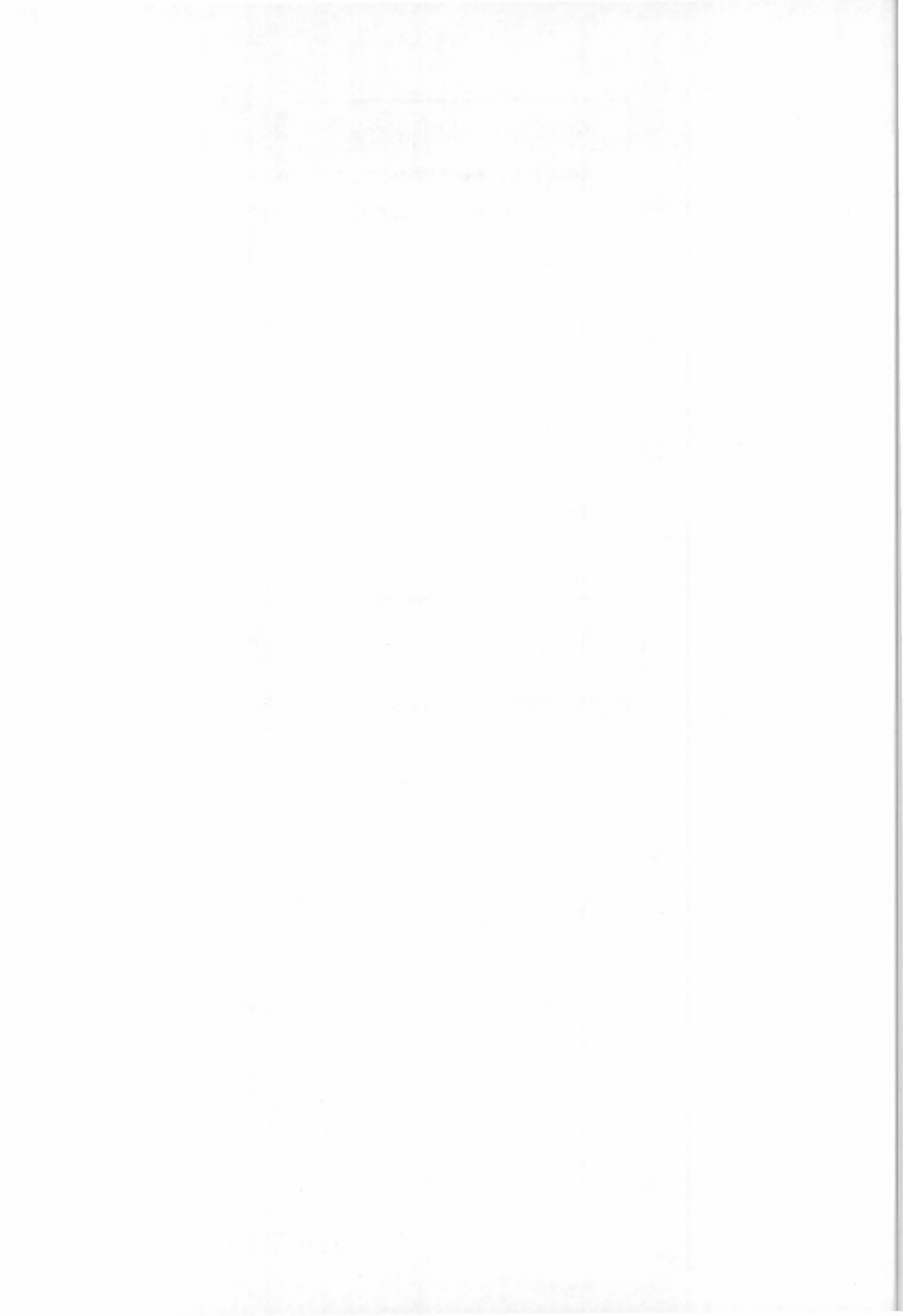
date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
930307	8582	17	289	667	18	289	666	29	226	487	30	215	457
		31	203	425	32	190	392	33	176	357	34	162	320
		35	147	283									
930411	9083	17	370	750	18	398	823	29	589	1358	30	593	1377
		31	595	1390	32	595	1398	33	592	1401	34	587	1398
		35	579	1389									
930516	9584	17	-280	-981	18	-266	-950	30	-45	-331	31	-25	-266
		32	-4	-200	33	15	-133	34	36	-65	35	56	1

[illegible]

ERS-1 FRINGE

SAR Interferometry Orbit Listing

February 1993



** Reference Date: 930201 Orbit: 8092 Start time: 01:08 Stop time: 02:48 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
930308	8593	35	158	312	36	141	269	37	124	226	38	107	181		
930412	9094	54	-171	-508	55	-185	-541	56	-198	-572		30	235		
930517	9595	36	92	113	37	115	187	38	136	262					

** Reference Date: 930201 Orbit: 8093 Start time: 02:49 Stop time: 04:28 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
930308	8594	36	134	251	37	117	207	38	99	162	39	81	116		
930412	9095	36	600	1464	37	590	1450	38	577	1430	39	563	1405		
		40	546	1374	41	527	1338								

** Reference Date: 930201 Orbit: 8094 Start time: 04:29 Stop time: 06:09 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
930308	8595	39	92	142	40	73	96	41	55	49	42	36	2		
		43	18	-44	44	0	-91	45	-19	-137	46	-37	-183		
		47	-56	-228	48	-74	-273								
930412	9096	39	574	1428	40	559	1401	41	541	1368	42	522	1330		
		43	500	1287	44	476	1239	45	451	1187	46	424	1129		
		47	395	1068	48	365	1002								

** Reference Date: 930201 Orbit: 8095 Start time: 06:10 Stop time: 07:49 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
930308	8596	30	314	731	31	311	720	32	255	567	33	243	535		
		30	230	501	31	217	465	32	202	427	33	187	387		
		34	171	346	35	159	318	36	145	300	37	131	281		
		45	-27	-159											
930412	9097	20	431	912	21	458	985	22	516	1323	23	494	1278		
		44	470	1228	45	444	1174								
930517	9598	29	-66	-390	30	-41	-315	31	-16	-239	32	8	-162		
		33	32	-84	34	57	-6								

930412	9101	31	227	491	32	212	452								
		27	578	1320	28	592	1364	29	613	1435	30	613	1435		
		31	620	1463	32	625	1484								
930517	9602	27	-120	-552	28	-94	-478	29	-43	-324	30	-43	-324		
		31	-17	-245	32	8	-166	49	348	1041	50	358	1087		
		51	367	1130	52	374	1168	53	379	1202	54	383	1231		

** Reference Date: 930201 Orbit: 8100 Start time: 14:33 Stop time: 16:12 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
930308	8601	35	157	309	36	139	263	37	121	216	38	102	168		
		39	83	119	50	-128	-407	51	-145	-449					
930412	9102	35	623	1521	36	618	1516	37	610	1506	38	599	1490		
		39	585	1468	50	306	885	51	271	806					
930517	9603	35	97	117	36	122	198	37	146	278	38	169	357		
		39	192	434											

** Reference Date: 930201 Orbit: 8101 Start time: 16:13 Stop time: 17:53 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
930308	8602	27	284	643	28	273	612	29	260	580	30	244	539		
		36	151	293	37	132	246	38	113	198					
930412	9103	34	632	1522	35	630	1528	36	625	1527	37	618	1521		
		38	609	1509											
930517	9604	31	-18	-249	32	7	-168	33	34	-86	34	60	-4		
		35	85	77	36	110	158	37	135	239	38	159	320		

** Reference Date: 930201 Orbit: 8102 Start time: 17:54 Stop time: 19:34 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
930308	8603	35	162	323	36	144	276	37	125	228					
930412	9104	28	598	1385	29	610	1424	30	620	1457	31	627	1485		
		32	632	1506	33	630	1535	34	625	1533	35	617	1525		
930517	9605	28	-86	-452	29	-59	-373	30	-33	-293	31	-6	-212		
		32	20	-130	33	46	-47	34	72	34	35	98	117		
		36	123	199	37	148	280								

** Reference Date: 930201 Orbit: 8103 Start time: 19:35 Stop time: 21:14 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
930308	8604	35	162	323	36	144	276	37	125	228					
930412	9104	28	598	1385	29	610	1424	30	620	1457	31	627	1485		
		32	632	1506	33	630	1535	34	625	1533	35	617	1525		
930517	9605	28	-86	-452	29	-59	-373	30	-33	-293	31	-6	-212		
		32	20	-130	33	46	-47	34	72	34	35	98	117		
		36	123	199	37	148	280								

** Reference Date: 930201 Orbit: 8096 Start time: 07:50 Stop time: 09:30 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
930308	8597	30	239	524	31	226	489	32	212	452	33	197	413		
		34	181	372	35	165	330	36	148	287	37	131	242		
		38	113	197	39	95	150	40	76	103					
930412	9098	30	606	1415	31	613	1442	32	618	1463	33	620	1478		
		34	620	1488	35	617	1492	36	612	1489	37	604	1481		
		38	594	1468	39	582	1448	40	568	1423	41	551	1392		
		42	532	1356											
930517	9599	30	-54	-356	31	-29	-280	32	-4	-203	33	20	-124		
		34	45	-46	35	69	32	36	93	111	41	205	492		
		42	224	563											

** Reference Date: 930201 Orbit: 8097 Start time: 09:31 Stop time: 11:11 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
930308	8598	29	248	548	30	235	514	31	221	478	32	207	439		
		33	192	399	34	175	358	35	159	314	36	142	270		
		37	124	225											
930412	9099	29	602	1400	30	611	1431	31	617	1456	32	621	1476		
		33	622	1489	34	621	1497	35	618	1499	36	612	1495		
		37	603	1485	38	593	1469	39	580	1448					
930517	9600	29	-68	-397	30	-42	-320	31	-17	-243	32	7	-164		
		33	33	-85	34	58	-6	35	82	73	36	106	152		
		37	130	231	40	197	460	41	217	534	42	237	605		

** Reference Date: 930201 Orbit: 8098 Start time: 11:12 Stop time: 12:51 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]	[T]	[MM]	[m]
930308	8599	28	257	572	29	245	539	30	231	503	31	217	466		
		32	202	426	33	186	385	34	170	343	35	153	298		
		36	135	253	37	117	207								
930412	9100	28	597	1384	29	608	1418	30	616	1448	31	621	1471		
930517	9601	28	-81	-437	29	-56	-361	30	-30	-283	31	-4	-204		
		32	20	-124	33	46	-44	34	71	35	35	96	115		
		36	120	195	37	143	274								

** Reference Date: 930201 Orbit: 8099 Start time: 12:52 Stop time: 14:32 **

Repeated orbits:

date	orbit	time		time	
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** Reference Date: 930202 Orbit: 8107 Start time: 02:17 Stop time: 03:57 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930309	8608	12	322	773	13	329	788	14	335	799	36	116	311
		37	94	263	38	72	215	39	49	166	40	26	116
930413	9109	35	639	1561	36	635	1561	37	628	1555	38	619	1543
		39	607	1526	40	593	1502						
930518	9610	12	-441	-1357	13	-428	-1334	14	-414	-1305			

** Reference Date: 930202 Orbit: 8108 Start time: 03:58 Stop time: 05:37 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930309	8609	12	318	762	13	325	776	40	25	121	41	2	72
		42	-20	23	43	-44	-26	44	-67	-75	45	-90	-124
930413	9110	40	589	1498	41	572	1466	42	552	1429	43	531	1386
		44	507	1338	45	482	1284						
930518	9611	12	-441	-1361	13	-427	-1335						

** Reference Date: 930202 Orbit: 8109 Start time: 05:38 Stop time: 07:18 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930309	8610	40	48	175	41	25	127	42	2	78	43	-20	29
		44	-43	-18	45	-66	-67	46	-89	-115			
930413	9111	40	601	1521	41	585	1493	42	567	1460	43	547	1421
		44	525	1376	45	500	1326	46	474	1271			

** Reference Date: 930202 Orbit: 8110 Start time: 07:19 Stop time: 08:58 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930309	8611	17	332	783	18	334	786	19	334	786	30	243	593
		31	227	559	32	210	524	33	193	486	34	174	447
		35	155	406	36	134	363						
930413	9112	17	316	615	18	351	706	19	384	793	30	627	1482
		31	635	1513	32	641	1538	33	645	1557	34	645	1570
		35	644	1577	36	639	1578						
930518	9613	17	-366	-1204	18	-345	-1152	19	-323	-1096	30	-21	-258
		31	7	-170	32	37	-80	33	66	8	34	94	98
		35	122	187	36	150	275						

** Reference Date: 930202 Orbit: 8115 Start time: 15:42 Stop time: 17:21 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930413	9117	25	551	1250	26	572	1312	27	592	1368	28	608	1420
		29	623	1465	30	657	1604	35	656	1613	36	653	1615
		37	647	1612	38	638	1602	39	627	1586			
930518	9618	32	51	-39	33	82	53	34	111	145	35	141	238
		36	169	329	37	197	419	38	224	507	39	250	591

** Reference Date: 930202 Orbit: 8116 Start time: 17:22 Stop time: 19:02 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930413	9118	33	655	1581	34	658	1601	35	659	1614	36	657	1621
		37	653	1622									
930518	9619	30	-26	-275	31	4	-183	32	35	-89	33	66	3
		34	96	97	35	126	190	36	155	283	37	184	374

** Reference Date: 930202 Orbit: 8117 Start time: 19:03 Stop time: 20:43 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930413	9119	28	607	1414	29	622	1462	30	635	1504	31	645	1540
		32	653	1570	33	658	1594	34	661	1612	35	660	1623
		36	658	1628									
930518	9620	29	-44	-328	30	-12	-235	31	18	-141	32	50	-47
		33	80	46	34	111	141	35	141	234	36	170	327

** Reference Date: 930202 Orbit: 8118 Start time: 20:44 Stop time: 22:23 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930309	8619	27	307	744	28	299	730	29	290	714	30	280	694
		31	268	672	32	255	648	33	241	621	34	226	591
		35	210	560									
930413	9120	8	-48	-303	9	-7	-201	20	417	881	21	448	966
		22	478	1047	27	596	1383	28	613	1435	29	628	1481
		30	640	1522	31	649	1556	32	656	1584	33	660	1606
		34	662	1621	35	661	1630						
930518	9621	27	-94	-474	28	-62	-382	29	-30	-289	30	0	-195
		31	32	-100	32	63	-5	33	94	89	34	125	184

** Reference Date: 930202 Orbit: 8111 Start time: 08:59 Stop time: 10:39 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930309	8612	30	256	623	31	242	593	32	226	560	33	209	525
		34	192	488	35	173	450	36	154	409	37	134	367
		38	114	324	39	92	279	40	71	234			
930413	9113	30	622	1464	31	632	1499	32	640	1528	33	645	1552
		34	647	1569	35	647	1580	36	645	1585	37	640	1583
		38	632	1576	39	622	1562	40	609	1542			
930518	9614	30	-37	-305	31	-7	-216	32	22	-127	33	51	-37
		34	80	53	35	109	143	36	137	232	37	164	321
		38	191	408	39	217	494	40	241	578			

** Reference Date: 930202 Orbit: 8112 Start time: 10:40 Stop time: 12:20 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930309	8613	32	225	562	33	209	528	34	191	492	35	173	454
		36	154	414	37	134	372	38	114	329			
930413	9114	32	644	1544	33	648	1565	34	650	1581	35	649	1590
		36	646	1592	37	640	1589	38	631	1579	39	620	1563
		40	607	1541									
930518	9615	32	36	-82	33	66	7	34	95	98	35	124	189
		36	152	279	37	179	367	38	206	455	40	256	623

** Reference Date: 930202 Orbit: 8113 Start time: 12:21 Stop time: 14:00 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930413	9115	13	167	236	14	206	335	15	245	433	28	609	1421
		29	622	1465	30	633	1502	31	642	1534	32	648	1559
930518	9616	28	-68	-399	29	-38	-310	30	-8	-220	31	22	-129
		32	52	-37									

** Reference Date: 930202 Orbit: 8114 Start time: 14:01 Stop time: 15:41 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930413	9116	34	654	1592	35	654	1603	36	652	1608	37	647	1606
		48	434	1196	49	403	1127	50	370	1053	51	336	976
		52	300	894	53	264	810						
930518	9617	34	96	100	35	126	192	36	154	283	37	182	373
		38	209	461	50	436	1298	51	444	1341	52	451	1378
		53	456	1411									

** Reference Date: 930202 Orbit: 8119 Start time: 22:24 Stop time: 00:04 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930309	8620	4	104	243	5	124	288	6	144	332	28	307	747
		29	299	733	30	290	717	31	280	698	32	268	677
		33	256	653	34	242	626	35	227	597			
930413	9121	4	-238	-758	5	-198	-665	6	-158	-569	28	603	1405
		29	619	1455	30	633	1499	31	644	1538	32	653	1570
		33	659	1596	34	662	1616	35	663	1629			
930518	9622	4	-542	-1505	5	-542	-1523	6	-541	-1535	28	-81	-438
		29	-49	-345	30	-17	-250	31	14	-155			

```
930310 8623 | 9 180 401| 10 198 442| 11 215 481| 12 230 518|
          | 13 245 553| 22 324 759| 23 326 768| 24 326 774|
          | 42 120 400| 43 100 359| 44 79 316| 45 57 272|
          | 46 35 226|
930414 9124 | 9 -35 -275| 10 6 -172| 11 48 -68| 12 89 35|
          | 22 460 899| 23 490 1080| 24 517 1156| 42 599 1557|
          | 43 580 1520| 44 559 1477| 45 535 1429| 46 510 1375|
930519 9625 | 9 -535 -1570| 10 -525 -1556| 11 -512 -1536| 12 -498 -1509|
          | 13 -482 -1477| 22 -265 -949| 23 -235 -868| 24 -205 -784|
```

** Reference Date: 930203 Orbit: 8123 Start time: 05:07 Stop time: 06:46 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930310	8624	16	283	644	17	293	671	18	302	694	41	141	449
		42	121	408	43	100	367	44	79	324	45	58	279
930414	9125	16	263	478	17	301	576	18	338	673	41	612	1583
		42	595	1550	43	575	1511	44	553	1466	45	528	1416
930519	9626	16	-417	-1333	17	-393	-1276	18	-368	-1214	41	333	857
		42	356	939	43	378	1017	44	399	1092	45	418	1162

** Reference Date: 930203 Orbit: 8124 Start time: 06:47 Stop time: 08:27 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930310	8625	29	316	778	30	310	769	31	302	758	32	294	743
		33	283	726	34	272	706	35	259	683	36	245	658
930414	9126	29	618	1454	30	633	1501	31	645	1542	32	655	1577
		33	662	1606	34	666	1629	35	668	1643	36	667	1635
930519	9627	30	-14	-241	31	19	-141	32	52	-41	33	85	58
		34	118	158	35	150	257						

** Reference Date: 930203 Orbit: 8125 Start time: 08:28 Stop time: 10:07 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930310	8626	17	284	647	18	294	674	19	303	699	20	311	721
		21	318	740	22	323	756	30	312	777	31	304	765
		32	295	751	33	285	734	34	273	714	35	260	692
		36	247	666	37	232	639						
930414	9127	17	289	545	18	326	643	19	362	739	20	397	831
		21	430	920	22	462	1006	30	639	1521	31	651	1560
		32	660	1593	33	665	1620	34	669	1641	35	670	1655
		36	668	1662	37	664	1664						
930519	9628	17	-403	-1300	18	-377	-1237	19	-350	-1170	20	-322	-1098
		21	-293	-1021	22	-262	-941	30	1	-195	31	35	-95
		32	68	5	33	101	106	34	134	206	35	166	306
		36	197	404	37	227	501						

** Reference Date: 930203 Orbit: 8130 Start time: 16:51 Stop time: 18:30 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930310	8631	27	341	831	28	340	837	33	315	816	34	305	802
		35	295	785	36	283	765	37	270	743			
930414	9132	33	674	1646	34	678	1669	35	680	1685	36	680	1695
		37	676	1698									
930519	9633	30	13	-162	31	48	-58	32	83	45	33	117	149
		34	151	253	35	184	355	36	216	456	37	247	555

** Reference Date: 930203 Orbit: 8131 Start time: 18:31 Stop time: 20:11 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930310	8632	35	308	813	36	297	796	37	285	776			
930414	9133	30	636	1513	31	650	1559	32	662	1599	33	671	1633
		34	677	1660	35	681	1681	36	682	1695	37	680	1703
930519	9634	29	-41	-324	30	-6	-221	31	29	-116	32	64	-11
		33	99	93	34	133	197	35	167	301	36	200	403
		37	232	504									

** Reference Date: 930203 Orbit: 8132 Start time: 20:12 Stop time: 21:52 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930310	8633	22	320	748	23	328	773	27	346	843	28	346	852
		29	345	858	30	343	860	31	339	860	32	334	856
		33	327	848	34	319	838						
930414	9134	21	417	889	22	450	979						
930519	9635	22	-271	-962	23	-237	-873	27	-98	-487	28	-62	-385
		29	-26	-281	30	9	-176	31	44	-71	32	80	34
		33	115	139	34	149	244						

** Reference Date: 930203 Orbit: 8133 Start time: 21:53 Stop time: 23:32 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930310	8634	7	66	101	8	89	154	9	111	207	27	348	853
		28	349	863	29	348	869	30	346	871	31	342	871
		32	337	866	33	330	859	34	322	848	35	312	834
		36	301	817									
930519	9636	27	-84	-447	28	-48	-343	29	-12	-238	30	24	-132

** Reference Date: 930203 Orbit: 8126 Start time: 10:08 Stop time: 11:48 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930310	8627	29	324	798	30	320	793	31	313	785	32	306	774
		33	297	760	34	286	743	35	275	723	36	262	701
930414	9128	29	616	1448	30	631	1497	31	645	1541	32	655	1578
		33	663	1609	34	669	1634	35	672	1653	36	672	1665
		37	669	1670	38	664	1669						
930519	9629	30	-16	-249	31	17	-148	32	51	-47	33	85	54
		34	118	155	35	150	256	36	182	356	37	213	454

** Reference Date: 930203 Orbit: 8127 Start time: 11:49 Stop time: 13:29 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930310	8628	27	332	807	28	330	808	29	327	807	30	322	802
		31	315	795									
930414	9129	27	586	1359	28	606	1418	29	623	1471	30	638	1519
		31	651	1561									
930519	9630	27	-103	-501	28	-69	-402	29	-34	-302	30	0	-201
		31	34	-99									

** Reference Date: 930203 Orbit: 8128 Start time: 13:30 Stop time: 15:09 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930310	8629	32	310	794	33	301	780	34	290	763	35	279	744
		36	266	721	37	252	696	38	237	668			
930414	9130	32	665	1614	33	672	1641	34	675	1662	36	675	1684
		37	671	1685									
930519	9631	32	85	52	33	118	154	34	151	256			

** Reference Date: 930203 Orbit: 8129 Start time: 15:10 Stop time: 16:50 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930310	8630	26	337	812	27	338	821	28	337	826	29	335	828
		30	332	827	38	254	706	39	238	678			
930414	9131	26	560	1284	27	583	1350	28	604	1412	29	622	1468
		30	638	1518	36	678	1686	37	676	1692	38	671	1690
		39	663	1682									
930519	9632	33	101	101	34	135	204	35	168	306	36	200	407
		37	232	507	38	262	604	39	291	699			

31	59	-26	32	95	79	33	130	185	34	164	291
35	198	395	36	231	497						

** Reference Date: 930203 Orbit: 8134 Start time: 23:33 Stop time: 01:13 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930310	8635	27	349	851	28	351	863	29	352	872	30	351	878
		31	348	881	97	-209	-520	98	-187	-475	99	-165	-429
930519	9637	27	-106	-509	28								

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930311	8641	29	385	884	30	386	888	31	386	889	32	384	886		
		33	380	880	34	375	870	35	369	857	36	361	840		
		37	352	820	38	341	797								
930520	9643	29	2	-282	30	39	-180	31	77	-78	32	114	24		
		33	151	127	34	187	229	35	222	330	36	257	430		
		37	290	528	40	384	807	41	412	894	42	439	978		

 ** Reference Date: 930204 Orbit: 8141 Start time: 11:17 Stop time: 12:57 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930311	8642	27	377	860	28	382	873	29	385	882	30	387	889		
		31	387	891	32	386	890	33	383	886					
930415	9143	32	677	1540	33	688	1569								
930520	9644	28	-57	-442	29	-19	-343	30	17	-242	31	54	-140		
		32	91	-39	33	128	62								

 ** Reference Date: 930204 Orbit: 8142 Start time: 12:58 Stop time: 14:38 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930311	8643	28	385	880	29	387	888	48	177	417	49	155	367		
		50	133	315	55	18	42	56	-4	-13					
930520	9645	48	549	1350	49	562	1401	50	574	1447	51	583	1487		
		52	590	1521	53	595	1550	54	598	1572	55	598	1589		
		56	596	1599											

 ** Reference Date: 930204 Orbit: 8143 Start time: 14:39 Stop time: 16:18 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930311	8644	35	369	856	36	360	838	37	351	816	38	339	791		
		39	327	764	51	100	237								
930415	9145	33	688	1571	34	693	1587	35	695	1597	36	695	1600		
		37	692	1596	38	686	1587	39	678	1571	51	407	938		
930520	9646	34	189	235	35	223	333	36	257	430	37	289	525		
		38	320	617	39	350	708								

 ** Reference Date: 930204 Orbit: 8144 Start time: 16:19 Stop time: 17:59 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]

 ** Reference Date: 930204 Orbit: 8148 Start time: 23:02 Stop time: 00:41 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930311	8649	4	5	-56	5	29	0	6	52	57	30	392	899		
		31	390	897	32	387	891	33	382	882	34	376	869		
		35	368	852											
930415	9150	4	-182	-623	5	-145	-532	6	-107	-439	30	644	1447		
		31	654	1477	32	662	1500	33	668	1517	34	671	1528		
		35	672	1533	56	192	410	57	154	316	58	77	126		
		59	77	126	60	38	30	61	0	-65	62	-39	-161		
930520	9651	4	-546	-1531	5	-545	-1545	6	-543	-1552					

 ** Reference Date: 930205 Orbit: 8149 Start time: 00:42 Stop time: 02:22 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930312	8650	27	387	878	28	390	888	29	393	895	30	393	899		
		36	365	844	37	356	823	38	345	799	39	333	771		
		40	319	741	41	304	707	98	-155	-440	99	-134	-390		
930416	9151	27	585	1290	28	603	1338	29	619	1381	30	633	1418		
		36	666	1518	37	663	1514	38	658	1504	39	650	1488		
		40	639	1465	41	626	1437	98	-404	-1150	99	-376	-1083		
930521	9652	27	-88	-529	28	-53	-438	29	-19	-346	30	15	-253		
		36	216	312	37	247	404	38	278	494	39	307	582		
		40	335	666	41	362	751	98	-476	-1236	99	-491	-1290		

 ** Reference Date: 930205 Orbit: 8150 Start time: 02:23 Stop time: 04:02 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930312	8651	13	207	429	14	227	477	36	361	833	37	351	810		
		38	339	785	39	326	756	40	312	724	41	297	689		
		42	280	651	43	263	611								
930416	9152	36	660	1502	37	655	1495	38	649	1482	39	639	1462		
		40	628	1437	41	614	1407	42	598	1370	43	580	1329		
930521	9653	13	-461	-1426	14	-442	-1389								

 ** Reference Date: 930205 Orbit: 8151 Start time: 04:03 Stop time: 05:43 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930312	8652	40	319	739	41	305	706	42	289	670	43	272	631		
		44	254	590	45	235	547								
930416	9153	40	629	1436	41	616	1408	42	601	1375	43	584	1336		
		44	565	1292	45	544	1243								

YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930311	8645	27	383	872	28	387	884	29	389	892	35	374	866		
		36	366	850	37	357	830	38	346	806					
930415	9146	31	661	1495	32	672	1525	33	681	1550	34	687	1569		
		35	690	1581	36	691	1587	37	689	1587	38	685	1580		
930520	9647	31	59	-127	32	95	-28	33	131	71	34	166	169		
		35	200	267	36	234	364	37	267	459	38	298	553		

 ** Reference Date: 930204 Orbit: 8145 Start time: 18:00 Stop time: 19:39 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930311	8646	35	371	860	36	362	842	37	353	820					
930415	9147	28	619	1382	29	636	1427	30	651	1467	31	663	1500		
		32	673	1527	33	680	1549	34	684	1564	35	686	1573		
		36	686	1575	37	683	1572								
930520	9648	28	-34	-384	29	1	-287	30	37	-190	31	72	-92		
		32	108	5	33	143	103	34	177	201	35	211	298		
		36	244	393	37	276	487								

 ** Reference Date: 930204 Orbit: 8146 Start time: 19:40 Stop time: 21:20 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930311	8647	28	388	886	29	391	894	30	392	899	31	391	900		
		32	390	897	33	386	891	34	381	882	35	375	869		
930415	9148	28	606	1348	29	624	1395	30	640	1437	31	653	1473		
		32	664	1503	33	672	1527	34	678	1544	35	681	1556		
930520	9649	28	-56	-443	29	-21	-349	30	14	-253	31	49	-156		
		32	84	-59	33	119	37	34	154	134	35	188	231		

 ** Reference Date: 930204 Orbit: 8147 Start time: 21:21 Stop time: 23:01 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	
930311	8648	8	88	142	9	111	198	10	134	253	12	178	360	
		13	199	411	26	381	866	27	386	880	28	390	890	
		29	392	897	30	392	900	31	391	899	32	398	895	
		33	394	887	34	398	876	35	372	861				
930415	9149	12	108	90	13	148	188	26	572	1257	27	593	1312	
		28	612	1361	29	628	1405	30	642	1443	31	654	1476	
		32	663	1502	33	670	1523	34	675	1537	35	677	1546	
		9	-529	-1554	10	-519	-1539	12	-491	-1491	13	-474	-1459	
930520	9650	26	-113	-227	27	-78	-503	28	-410	-29	-29	-29	-29	
		30	2	-2201	31	61	-124	33	130	67	34	164	164	
		35	197	2591										

930416 9157 | 32 634 1420| 33 638 1432| 34 639 1438| 35 638 1439|
| 36 635 1433| 37 629 1422| 38 621 1406|
930521 9658 | 29 -12 -330| 30 20 -241| 36 209 294| 37 239 381|
| 38 267 466|

** Reference Date: 930205 Orbit: 8156 Start time: 12:26 Stop time: 14:06 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930312	8657	13	205	422	14	225	471	15	245	518	28	391	884
		29	392	889	30	392	891	31	391	889	32	388	884
		50	120	275	51	7	221	55	4	0	56	-18	-55
930416	9158	28	586	1290	29	600	1326	30	612	1357	31	621	1383
		32	628	1403									
930521	9659	28	-63	-468	29	-31	-382	30	0	-295	31	32	-207
		50	492	1219	51	502	1261						

** Reference Date: 930205 Orbit: 8157 Start time: 14:07 Stop time: 15:47 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930312	8658	35	366	838	36	356	817	37	346	793	50	109	248
		51	86	193	52	63	139	53	39	83			
930416	9159	34	632	1417	35	631	1417	36	627	1411	37	621	1399
		38	613	1382	46	471	1057	47	445	996	48	418	930
		49	388	861	50	358	789	51	326	713	52	294	635
		53	260	554									
930521	9660	35	168	175	36	198	262	37	227	347	50	491	1220
		51	500	1260	52	507	1295	53	512	1325			

** Reference Date: 930205 Orbit: 8158 Start time: 15:48 Stop time: 17:27 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930312	8659	5	49	46	6	73	102	35	361	827	36	351	805
		37	340	779	38	327	751	39	313	719			
930416	9160	5	-85	-367	6	-49	-280	35	625	1403	36	620	1394
		37	613	1379	38	604	1359	39	592	1333			
930521	9661	3	-490	-1365	4	-492	-1386	5	-493	-1401	6	-491	-1412
		35	178	202	36	207	287	37	235	372	38	262	454
		39	289	535	40	314	613	41	338	690	42	361	763

** Reference Date: 930205 Orbit: 8159 Start time: 17:28 Stop time: 19:08 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]

** Reference Date: 930206 Orbit: 8164 Start time: 01:51 Stop time: 03:31 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930313	8665	13	222	465	14	241	511	15	259	555	16	276	596
		17	292	635									
930417	9166	36	591	1309	37	583	1293	38	574	1272	39	562	1246
		40	548	1215	41	533	1179	42	515	1139			
930522	9667	13	-410	-1287	14	-396	-1262	15	-380	-1232	16	-363	-1198
		17	-344	-1158	36	165	168	37	192	249	38	219	328
		39	244	406	40	269	483	41	293	558	42	315	630

** Reference Date: 930206 Orbit: 8165 Start time: 03:32 Stop time: 05:11 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930313	8666	11	192	392	12	212	440	13	231	486	22	359	798
		23	367	818	24	373	835	42	251	569	43	232	527
		44	213	483	45	193	436	46	173	388			
930417	9167	22	476	1009	23	497	1060	24	516	1107			
930522	9668	11	-426	-1307	12	-415	-1291	13	-402	-1269	22	-221	-873
		23	-195	-810	24	-168	-743						

** Reference Date: 930206 Orbit: 8166 Start time: 05:12 Stop time: 06:52 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930313	8667	16	274	591	17	290	630	18	305	666	40	291	662
		41	276	626	42	259	587	43	241	546	44	222	503
		45	203	457									
930417	9168	16	303	585	17	333	658	18	361	728			
930522	9669	16	-361	-1191	17	-344	-1155	18	-324	-1114	40	255	442
		41	278	516	42	301	588	43	322	658	44	342	725
		45	361	789									

** Reference Date: 930206 Orbit: 8167 Start time: 06:53 Stop time: 08:33 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930313	8668	30	380	857	31	376	850	32	371	839	33	364	825
		34	357	808	35	347	788	36	337	764			
930417	9169	30	579	1266	31	584	1278	32	586	1285	33	586	1287
		34	584	1283	35	579	1274	36	573	1260			

YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930312	8660	35	366	836	36	356	815	37	345	791			
930416	9161	35	622	1393	36	618	1387	37	612	1374			
930521	9662	35	157	142	36	186	227	37	215	311	38	242	394
		39	269	475	40	295	554	41	319	631			

** Reference Date: 930205 Orbit: 8160 Start time: 19:09 Stop time: 20:48 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930312	8661	22	361	801	23	369	824	24	377	843	29	392	887
		30	390	885	31	387	880	32	383	871	33	377	859
		34	369	843	35	361	824	36	350	802			
930416	9162	20	427	889	21	454	954	29	598	1320	30	607	1343
		31	613	1361	32	617	1374	33	619	1381	34	619	1382
		35	616	1378	36	611	1368						
930521	9663	23	-194	-806	24	-165	-734	29	-15	-341	30	15	-258
		31	45	-173	34	136	81	35	165	166	36	194	250

** Reference Date: 930205 Orbit: 8161 Start time: 20:49 Stop time: 22:29 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930312	8662	8	108	185	9	130	240	14	235	493	15	254	538
		16	272	581	27	388	874	28	390	881	29	391	884
		30	390	884	31	388	881	32	384	873	33	379	863
		34	372	849	35	364	831						
930416	9163	8	11	-126	9	47	-39	14	224	390	15	258	473
		16	291	554	27	563	1229	28	577	1265	29	589	1296
		30	599	1321	31	606	1341	32	611	1356	33	614	1365
		34	615	1369	35	613	1367						
930521	9664	27	-95	-555	28	-65	-477	29	-35	-396	30	-5	-314
		31	24	-231	32	55	-147	33	85	-63	34	115	201
		35	144	104									

** Reference Date: 930205 Orbit: 8162 Start time: 22:30 Stop time: 00:10 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]	MM	[m]	[T]
930312	8663	9	141	266	10	163	319	26	385	866	27	388	875
		28	390	880	29	390	882	30	388	880	31	385	874
		32	381	865	33	375	853	34	368	837	35	359	818
		36	349	796									
930416	9164	9	67	9	102	95	26	552	1200	27	567	1237	
		28	579	1270	29	590	1297	30	598	1319	31	604	1336
		32	608	1348	33	610	1354	34	609	1354	35	606	1350
		36	601	1339									
930521	9665	9	-457	-1359	10	-449	-1352	26	-114	-605	27	-85	-528
		28	-55	-450	29	-25	-370	30	4	-288	31	34	-206

930522 9670 | 30 -7 -322| 31 20 -244| 32 49 -165| 33 77 -85|
| 34 105 -6| 35 132 73|

** Reference Date: 930206 Orbit: 8168 Start time: 08:34 Stop time: 10:13 **

Repeated orbits:

date	orbit	time			time			time			time		
------	-------	------	--	--	------	--	--	------	--	--	------	--	--

930313 8672 | 26 376 840| 27 378 846| 28 379 849| 32 367 827|
33 361 813| 34 353 796| 35 344 776| 36 333 753|
37 322 726| 59 -115 -297| 60 -135 -346|
930417 9173 | 26 532 1143| 27 544 1172| 28 554 1197| 32 572 1245|
33 572 1244| 34 569 1239| 36 557 1213| 37 548 1193|
930522 9674 | 26 -127 -642| 27 -101 -575| 28 -75 -506| 32 31 -213|
33 58 -138| 34 85 -62| 50 405 982| 51 415 1024|
52 423 1062| 53 430 1096| 54 435 1126| 59 435 1207|
60 430 1210|

** Reference Date: 930206 Orbit: 8172 Start time: 15:16 Stop time: 16:56 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930313	8673	25	373	833	26	376	841	27	378	846	28	378	847
		29	376	845	30	373	839	32	363	818	33	356	802
		34	348	784	35	338	762	36	327	737	37	314	709
		38	301	679	39	286	645	40	271	609			
930417	9174	32	569	1236	33	567	1232	34	563	1224	35	557	1210
		36	549	1192	37	539	1169	38	527	1142	39	513	1109
		40	497	1073									
930522	9675	33	67	-114	34	93	-38	35	119	36	144	111	
		37	169	185	38	193	259	39	216	331	40	239	402

** Reference Date: 930206 Orbit: 8173 Start time: 16:57 Stop time: 18:36 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930313	8674	30	370	832	31	365	821	32	359	807	33	351	790
		34	342	770	35	331	747	36	320	720	37	307	691
930417	9175	30	564	1222	31	565	1226	32	564	1224	35	549	1190
		36	540	1169	37	528	1144						
930522	9676	30	-3	-312	31	22	-239	32	48	-166	33	74	-92
		34	100	-17	35	125	56	36	150	130	37	174	203

** Reference Date: 930206 Orbit: 8174 Start time: 18:37 Stop time: 20:17 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930313	8675	28	375	841	29	374	838	30	371	833	31	367	823
		32	361	811	33	354	796	34	345	777	35	335	755
		36	324	730	37	312	702						
930417	9176	28	549	1184	29	555	1199	30	559	1209	31	561	1214
		32	561	1215	33	559	1210	34	554	1201	35	548	1187
		36	540	1168	37	530	1144						
930522	9677	29	-46	-430	30	-21	-360	31	4	-289	32	30	-217
		33	56	-145	34	81	-71	35	107	1	36	131	74
		37	156	147									

930314 8679 | 12 233 491| 13 250 532| 14 266 570| 15 281 606|
16 295 640| 27 368 821| 28 366 818| 29 363 812|
30 359 803|
930418 9180 | 24 506 1078| 25 517 1104| 26 526 1126| 27 533 1143|
28 539 1156| 29 542 1164| 30 543 1167|
930523 9681 | 12 -358 -1142| 13 -348 -1129| 14 -337 -1112| 15 -325 -1091|
16 -311 -1065| 27 -90 -548| 28 -66 -484| 29 -42 -419|
30 -17 -352|

** Reference Date: 930207 Orbit: 8180 Start time: 04:41 Stop time: 06:20 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930314	8681	39	259	574	40	243	536	41	226	497	42	208	456
		43	189	413	44	170	368	45	150	322	46	130	275
		47	109	227									

** Reference Date: 930207 Orbit: 8181 Start time: 06:21 Stop time: 08:01 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930314	8682	28	361	803	29	359	798	30	355	791	31	350	780
		32	344	766	33	336	748	34	327	728			
930418	9183	28	525	1120	29	529	1129	30	531	1133	31	530	1132
		32	528	1127	33	524	1117	34	518	1103			
930523	9684	28	-91	-549	29	-67	-488	30	-44	-425	31	-21	-361
		32	2	-295	33	26	-228	34	49	-160			

** Reference Date: 930207 Orbit: 8182 Start time: 08:02 Stop time: 09:42 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930314	8683	30	351	780	31	345	768	32	338	752	33	330	734
		34	320	712	35	309	688	36	298	661	37	285	631
		38	271	599	39	255	564	40	240	527			
930418	9184	30	527	1124	31	526	1120	34	510	1083	35	501	1062
		36	491	1036	37	478	1006	38	464	973	39	448	935
		40	430	894									
930523	9685	30	-36	-404	31	-13	-340	32	9	-275	33	33	-208
		34	56	-141	35	79	-74	36	101	-6			

** Reference Date: 930207 Orbit: 8183 Start time: 09:43 Stop time: 11:22 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]

** Reference Date: 930206 Orbit: 8175 Start time: 20:18 Stop time: 21:57 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930313	8676	15	277	596	16	292	632	17	306	666	18	319	696
		28	373	836	29	371	832	30	367	824	31	362	813
		32	356	799	33	348	782	34	339	762			
930417	9177	15	319	633	16	346	697	17	371	758	18	396	816
		20	440	922	21	460	969	30	556	1202	31	557	1204
		32	556	1201	33	552	1194	34	547	1182			
930522	9678	21	-228	-889	22	-207	-838	30	-13	-339	31	12	-269
		32	37	-197	33	62	-125	34	88	-53			

** Reference Date: 930206 Orbit: 8176 Start time: 21:58 Stop time: 23:38 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930313	8677	8	138	263	9	158	312	27	372	831	28	372	832
		29	371	829	30	368	823	31	363	814	32	357	802
		33	350	786	34	342	767	35	332	746	36	321	721
930417	9178	27	534	1146	28	541	1164	29	547	1178	30	551	1187
		31	552	1192	32	552	1191	33	549	1186	34	545	1175
		35	538	1161	36	530	1141						
930522	9679	20	-259	-960	21	-240	-916	27	-105	-586	28	-81	-522
		29	-56	-456	30	-31	-389	31	-6	-320	32	18	-250
		33	44	-179	34	68	-108						

** Reference Date: 930206 Orbit: 8177 Start time: 23:39 Stop time: 01:19 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930313	8678	26	370	824	27	370	826	28	369	825	29	367	821
		30	363	813	31	358	802	32	-78	-247	33	-57	-197
		100	-36	-146									
930417	9179	26	526	1126	27	534	1146	28	540	1161	29	545	1172
		30	547	1178	31	548	1180						
930522	9680	26	-121	-628	27	-97	-567	28	-73	-503	29	-48	-437
		30	-24	-370	31	0	-301	32	-32	-812	33	-335	-862
		100	-347	-908									

** Reference Date: 930207 Orbit: 8178 Start time: 01:20 Stop time: 02:59 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]

930314 8684 | 29 351 781| 30 346 770| 31 340 756| 32 332 739|
33 323 719| 34 313 696| 35 302 670| 36 290 642|
37 276 611| 38 262 577|
930418 9185 | 29 524 1116| 30 524 1114| 34 502 1062| 35 492 1038|
36 481 1010| 37 467 978| 38 452 942| 39 435 903|
930523 9686 | 29 -51 -445| 30 -29 -382| 31 -6 -319| 32 16 -254|
33 39 -188| 34 62 -122| 35 85 -55| 36 107 11|
37 129 78|

** Reference Date: 930207 Orbit: 8184 Start time: 11:23 Stop time: 13:03 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930314	8685	28	355	787	29	352	781	30	347	771	31	342	759
		32	335	743	33	326	725	34	317	703	35	306	679
		36	294	652	37	281	622						
930418	9186	28	519	1103	29	521	1108	30	521	1108	31	520	1103
		32	516										

** Reference Date: 930207 Orbit: 8187 Start time: 16:25 Stop time: 18:05 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930314 8688 | 30 340 753 | 31 333 739 | 32 326 722 | 33 317 702 |
| 34 307 679 | 35 296 653 | 36 283 625 | 37 270 594 |
930418 9189 | 30 512 1084 | 31 509 1075 | 32 504 1062 | 33 497 1045 |
| 35 478 998 | 36 466 968 | 37 452 935 | | |
930523 9690 | 31 -22 -362 | 32 0 -302 | 33 20 -240 | 34 42 -177 |
| 35 63 -114 | 36 84 -51 | 37 105 12 |

** Reference Date: 930207 Orbit: 8188 Start time: 18:06 Stop time: 19:45 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930314 8689 | 28 345 764 | 29 341 755 | 30 335 742 | 31 328 726 |
| 32 320 707 | 33 310 686 | 34 300 661 | 35 288 634 |
| 36 275 605 | 37 261 573 | | |
930418 9190 | 28 511 1081 | 29 510 1079 | 30 508 1072 | 31 504 1060 |
| 35 468 973 | 36 455 941 | 37 440 905 | | |
930523 9691 | 28 -79 -518 | 29 -58 -462 | 30 -37 -404 | 31 -16 -346 |
| 32 4 -285 | 33 26 -224 | 34 47 -162 | 35 68 -100 |
| 36 88 -37 | 37 109 25 |

** Reference Date: 930207 Orbit: 8189 Start time: 19:46 Stop time: 21:26 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930314 8690 | 17 301 655 | 18 311 679 | 19 320 701 | 26 349 771 |
27 347 769	28 345 763	29 341 755	30 336 743
31 330 729	32 322 712	33 313 692	34 303 669
35 292 643			
930418 9191	26 502 1063	27 506 1070	28 508 1073
30 506 1067	31 502 1057	32 497 1043	33 490 1025
34 481 1002	35 470 976		
930523 9692	26 -132 -656	27 -113 -607	28 -93 -555
30 -52 -446	31 -31 -389	32 -11 -330	33 9 -271
34 30 -210	35 51 -149		

** Reference Date: 930207 Orbit: 8190 Start time: 21:27 Stop time: 23:06 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930314 8691 | 9 191 396 | 10 208 436 | 11 225 475 | 14 269 580 |
| 15 282 610 | 29 337 744 | 30 331 731 | 31 324 715 |
| 32 315 696 | 33 306 675 | 34 295 650 | 35 284 624 |

date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930315 8695 | 40 203 432 | 41 187 393 | 42 169 353 | 43 151 311 |
| 44 133 268 | 45 114 224 | 46 94 179 | 47 75 133 |
| 48 55 87 | 49 35 40 |

** Reference Date: 930208 Orbit: 8195 Start time: 05:50 Stop time: 07:29 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930315 8696 | 41 176 368 | 42 159 327 | 43 141 285 | 44 122 242 |
| 45 103 197 | 46 84 152 |

** Reference Date: 930208 Orbit: 8196 Start time: 07:30 Stop time: 09:10 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930315 8697 | 16 285 617 | 17 295 641 | 19 311 680 | 20 318 695 |
28 327 717	29 322 706	30 317 693	31 310 677
32 302 658	33 292 637	34 282 613	35 271 586
36 258 558			
930419 9198	16 377 792	17 395 831	19 426 899
28 485 1014	29 483 1007	30 479 995	31 473 980
35 434 878	36 420 844		
930524 9699	19 -245 -906	20 -233 -885	30 -76 -509
32 -39 -406	33 -20 -352	34 -1 -297	35 17 -241
36 36 -184			

** Reference Date: 930208 Orbit: 8197 Start time: 09:11 Stop time: 10:51 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930315 8698 | 30 311 680 | 31 304 663 | 32 295 643 | 33 285 620 |
| 34 274 595 | 35 263 567 | 36 250 537 | 37 236 505 |
| 38 221 472 | 39 206 436 | 40 190 398 | 41 173 359 |
930419 9199 | 35 424 852 | 36 409 816 | 37 392 776 | 38 375 733 |
| 39 356 687 | 40 335 638 | 41 314 587 | | |
930524 9700 | 30 -70 -493 | 31 -52 -443 | 32 -33 -390 | 33 -15 -337 |
| 34 3 -282 | 35 22 -226 | 36 40 -169 | 37 59 -112 |
| 38 77 -55 | 39 95 2 | 40 112 60 | 41 130 117 |
| 42 146 174 |

** Reference Date: 930208 Orbit: 8198 Start time: 10:52 Stop time: 12:31 **

Repeated orbits:

930418 9192 | 36 271 594 | 15 358 741 | 29 504 1061 | 30 501 1053 |
14 337 691	32 489 1023	33 481 1002	34 471 978
31 496 1040	32 489 1023	33 481 1002	34 471 978
35 459 949			
930523 9693	14 -298 -1000	15 -289 -989	20 -229 -880
29 -67 -487	30 -47 -432	31 -27 -375	32 -6 -317
33 13 -258	34 34 -198	35 54 -137	

** Reference Date: 930207 Orbit: 8191 Start time: 23:07 Stop time: 00:47 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930314 8692 | 1 25 7 2 46 55 | 30 331 732 | 31 325 717 |
| 32 317 700 | 33 309 680 | 34 299 657 | 35 287 631 |
930418 9193 | 1 -26 -150 | 2 1 -83 | 30 498 1047 | 31 494 1036 |
| 32 489 1021 | 33 481 1002 | 34 472 978 | 35 461 951 |
930523 9694 | 1 -284 -751 | 2 -293 -791 | 20 -237 -897 | 21 -223 -867 |
| 22 -208 -835 | 23 -192 -799 |

** Reference Date: 930208 Orbit: 8192 Start time: 00:48 Stop time: 02:28 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930315 8693 | 26 342 753 | 27 340 749 | 28 336 741 | 29 332 731 |
30 326 718	31 319 702	35 280 611	36 267 582
37 253 550	38 239 516	39 223 481	40 207 443
41 190 404			
930419 9194	26 495 1044	27 497 1047	28 498 1046
30 493 1032	31 488 1018		
930524 9695	26 -134 -662	27 -116 -615	28 -97 -566
30 -58 -461	31 -38 -407	36 61 -115	37 80 -55
38 100 5	39 118 65	40 137 125	41 155 185

** Reference Date: 930208 Orbit: 8193 Start time: 02:29 Stop time: 04:08 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930315 8694 | 13 258 556 | 14 271 586 | 35 271 590 | 36 258 560 |
| 37 244 528 | 38 229 493 | 39 213 457 | 40 197 418 |
| 41 180 378 | 42 162 337 | 43 144 294 | | |
930419 9195 | 36 425 859 | 37 409 820 | 38 391 778 | 39 372 733 |
| 40 352 685 | 41 331 634 | 42 308 580 | | |
930524 9696 | 13 -296 -984 | 14 -289 -979 |

** Reference Date: 930208 Orbit: 8194 Start time: 04:09 Stop time: 05:49 **

Repeated orbits:

date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930315 8699 | 25 328 720 | 26 326 715 | 27 323 707 | 28 318 697 |
29 313 683	30 306 667	32 288 627	33 278 603
34 267 576	35 255 548	36 241 517	37 227 484
38 212 449			
930419 9200	26 482 1010	27 481 1005	28 479 996
30 468 967	33 440 893	34 427 861	35 413 826
36 398 787	37 380 745	38 362 700	
930524 9701	29 -82 -525	30 -64 -477	32 -28 -374
34 8 -267	35 26 -211	36 44 -155	37 62 -98
38 80 -42			

** Reference Date: 930208 Orbit: 8199 Start time: 12:32 Stop time: 14:12 **

Repeated orbits:

date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930315 8700 | 12 239 512 | 13 252 543 | 14 265 571 | 27 323 707 |
| 28 319 698 | 29 314 686 | 30 308 671 | 31 300 653 |
| 32 291 633 | 50 2 -41 | 51 -16 86 | 52 -35 -130 |
930419 9201 | 27 480 1005 | 28 479 997 | 29 475 986 | 30 470 970 |
| 31 463 951 | 32 454 928 | 50 77 24 | 51 49 -39 |
| 52 22 -103 | | | |
930524 9702 | 27 -127 -642 | 28 -111 -600 | 29 -94 -555 | 30 -76 -509 |
| 31 -59 -460 | 32 -41 -410 | 50 243 547 | 51 253 590 |
| 52 263 632 |

** Reference Date: 930208 Orbit: 8200 Start time: 14:13 Stop time: 15:52 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930315 8701 | 29 309 674 | 30 302 658 | 31 294 639 | 32 285 618 |
| 34 264 567 | 35 251 539 | 36 238 508 | 37 224 475 |
| 51 -26 -110 | 52 -45 -155 | 53 -64 -198 | | |
930419 9202 | 29 471 974 | 30 464 956 | 31 456 934 | 32 446 909 |
| 34 422 846 | 35 408 810 | 36 392 770 | 37 374 728 |
| 38 355 682 | 51 32 -82 | 52 4 -145 | 53 -22 -208 |
930524 9703 | 29 -88 -540 | 30 -71 -493 | 31 -53 -445 | 32 -36 -395 |
| 34 0 -291 | 35 16 -238 | 36 34 -183 | 37 52 -128 |
| 38 69 -73 | 51 252 592 | 52 260 632 | 53 268 670 |

** Reference Date: 930208 Orbit: 8201 Start time: 15:53 Stop time: 17:33 **

Repeated orbits:

date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] | MM [m] | [m] |
930315 8702 | 1 51 76 | 2 70 120 | 3 89 164 | 31 297 645 |
| 32 288 624 | 33 278 602 | 34 268 576 | 35 256 549 |
| 36 243 519 | 37 229 487 | 38 215 454 | 39 200 418 |

930419 9203 | 1 35 23 | 2 62 87 | 3 89 150 | 31 458 940 |
| 32 449 916 | 33 438 888 | 35 412 821 | 36 397 783 |
| 37 380 741 | 38 362 696 | 39 342 649 |
930524 9704 | 1 -230 -599 | 2 -240 -640 | 3 -248 -679 | 4 -255 -715 |
| 32 -49 -431 | 33 -31 -382 | 34 -14 -331 | 35 2 -279 |
| 36 20 -225 | 37 37 -172 | 38 55 -117 | 39 72 -62 |

** Reference Date: 930208 Orbit: 8202 Start time: 17:34 Stop time: 19:14 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
930315	8703	29	306	666	30	299	649	31	291	630	32	282	609
		33	271	585	34	260	558	35	248	530	36	235	499
		37	221	466									
930419	9204	29	467	965	30	460	945	31	452	922	35	401	794
		36	385	753	37	368	710						
930524	9705	30	-78	-513	31	-62	-467	32	-45	-419	33	-28	-370
		34	-10	-319	35	6	-267	36	23	-215	37	40	-161

** Reference Date: 930208 Orbit: 8203 Start time: 19:15 Stop time: 20:54 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
930315	8704	28	307	668	29	301	653	30	293	635	31	284	615
		32	275	592	33	264	567	34	252	539	35	239	509
		36	226	478									
930419	9205	28	467	967	29	461	949	30	453	928	31	444	902
		32	433	873	33	420	840	34	406	804	35	390	765
		36	373	722									
930524	9706	29	-90	-546	30	-74	-502	31	-58	-456	32	-41	-408
		33	-24	-359	34	-7	-309	35	8	-257	36	25	-205

** Reference Date: 930208 Orbit: 8204 Start time: 20:55 Stop time: 22:35 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
930315	8705	14	267	577	15	277	601	16	286	622	26	316	689
		27	313	681	28	308	670	29	302	655	30	295	639
		31	287	620	32	277	598	33	267	574	34	256	547
		35	244	519									
930419	9206	14	368	787	15	386	824	16	401	858	26	473	990
		27	471	982	28	467	969	29	462	952	30	455	932
		31	446	908	32	435	880	33	423	848	34	410	814
		35	395	775									
930524	9707	20	-218	-842	21	-208	-825	22	-198	-804	26	-147	-691
		27	-133	-656	28	-118	-618	29	-103	-578	30	-87	-536
		31	-71	-492	32	-55	-447	33	-38	-399	34	-22	-350
		35	-5	-300									

930420 9210 | 22 461 975 | 23 463 978 | 24 464 976 |
930525 9711 | 12 -252 -843 | 13 -251 -853 | 14 -248 -860 | 22 -194 -798 |
| 23 -183 -776 | 24 -172 -751 |

** Reference Date: 930209 Orbit: 8209 Start time: 05:18 Stop time: 06:58 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
930316	8710	20	305	664	21	308	670	22	309	673	23	310	673
		24	309	671	39	170	339	40	154	302	41	137	263
		42	120	224	43	103	183	44	85	142			
930420	9211	20	445	946	21	452	959						

** Reference Date: 930209 Orbit: 8210 Start time: 06:59 Stop time: 08:38 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
930316	8711	29	282	604	30	274	584	31	264	563	32	254	538
		33	243	512	34	231	484	35	218	454	36	205	422
930420	9212	29	438	906	30	428	882	31	417	855	32	404	824
		33	390	791	34	374	753	35	356	713	36	338	670
930525	9713	30	-98	-566	31	-84	-526	32	-69	-483	33	-54	-439
		34	-39	-394	35	-23	-347	36	-8	-299			

** Reference Date: 930209 Orbit: 8211 Start time: 08:39 Stop time: 10:19 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
930316	8712	16	281	610	17	288	626	19	298	649	20	302	657
		21	304	662	22	306	665	29	283	608	30	276	590
		26	267	569	32	258	546	33	247	521	34	235	493
		35	223	464	36	210	433	37	196	400			
930420	9213	19	432	921	20	441	938	21	448	951	22	453	960
		35	366	734	36	348	693	37	329	649			
930525	9714	19	-223	-841	20	-216	-833	21	-209	-822	22	-201	-808
		29	-122	-629	30	-108	-593	31	-94	-555	32	-80	-514
		33	-65	-472	34	-50	-428	35	-35	-383	36	-20	-336
		37	-5	-288									

** Reference Date: 930209 Orbit: 8212 Start time: 10:20 Stop time: 12:00 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
930316	8716	25	294	635	26	290	624	27	284	610	28	278	593
		29	270	575	30	261	554	32	241	505	33	229	477
		34	217	448	35	204	417	36	190	384	37	176	350
		38	161	314	39	145	277						
930420	9217	31	412	845	32	399	814	33	385	779	34	369	742
		35	352	701	36	333	658	37	313	613	38	292	564
		39	270	514									

** Reference Date: 930208 Orbit: 8205 Start time: 22:36 Stop time: 00:15 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
930315	8706	27	308	670	28	303	657	29	296	642	30	289	624
		31	280	603	32	270	580	33	259	555	34	248	527
		35	235	498									
930419	9207	27	467	970	28	462	954	29	456	935	30	448	912
		31	438	886	32	426	856	33	413	822	34	399	785
		35	383	745									
930524	9708	27	-129	-647	28	-115	-610	29	-100	-570	30	-84	-528
		31	-68	-484									

** Reference Date: 930209 Orbit: 8206 Start time: 00:16 Stop time: 01:56 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
930316	8707	37	213	445	38	199	411	39	183	375	40	168	337
		41	151	299	42	134	259						
930420	9208	37	338	673	38	317	626	39	295	576	40	272	524
		41	248	470	42	224	414						
930525	9709	37	15	-233	38	31	-181	39	47	-129	40	63	-76
		41	79	-23	42	95	29						

** Reference Date: 930209 Orbit: 8207 Start time: 01:57 Stop time: 03:37 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
930316	8708	12	246	531	13	258	558	14	268	581	26	308	669
		27	304	659	28	299	646	36	218	455	37	204	422
		38	189	387	39	174	350	40	157	313	41	141	274
930420	9209	26	463	972	27	459	960	28	453	945	36	347	694
		37	327	648	38	306	600	39	284	550	40	261	497
		41	237	443									
930525	9710	12	-255	-845	13	-254	-856	14	-252	-864	26	-150	-700
		27	-137	-667	28	-123	-632	36	0	-276	37	16	-226
		38	33	-174	39	49	-122	40	64	-69	41	80	-16

** Reference Date: 930209 Orbit: 8208 Start time: 03:38 Stop time: 05:17 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]
930316	8709	12	251	543	13	262	567	14	272	590	22	312	678
		23	311	677	24	310	674	25	308	667	26	304	658
		27	299	646	42	113	208	43	96	167	44	78	125

930316 8713 | 30 270 575 | 31 261 553 | 32 251 529 | 33 240 503 |
| 34 228 475 | 35 215 444 | 36 202 412 | 37 187 379 |
| 38 172 344 | 39 157 307 | 40 141 269 |
930420 9214 | 32 404 825 | 33 390 792 | 34 375 755 | 35 35

930523 9718 | 33 -65 -469| 34 -51 -428| 35 -37 -384| 36 -23 -339|
| 37 -9 -293| 38 5 -246| 39 19 -199|

** Reference Date: 930209 Orbit: 8216 Start time: 17:02 Stop time: 18:42 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
930316	8717	25	295	637	26	291	627	27	286	614	28	280	599
		30	264	561	31	255	539	32	245	514	33	234	488
		34	222	459	35	209	429	36	196	397	37	182	363
930420	9218	30	429	885	31	418	859	32	406	830	33	361	724
		36	343	682	37	324	638						
930525	9719	30	-115	-609	31	-102	-575	32	-89	-539	33	-76	-501
		34	-63	-461	35	-49	-419	36	-35	-376	37	-21	-331

** Reference Date: 930209 Orbit: 8217 Start time: 18:43 Stop time: 20:23 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
930316	8718	27	282	603	28	275	587	29	267	568	30	258	546
		31	249	523	32	238	497	33	226	470	34	214	440
		35	201	409	36	187	376	37	173	342			
930420	9219	27	447	932	28	441	916	29	433	896	30	424	873
		31	413	845	32	400	815	33	386	781	34	370	744
		35	353	704	36	334	662	37	315	616			
930525	9720	26	-157	-714	27	-146	-690	29	-124	-633	30	-112	-602
		31	-100	-568	32	-87	-532	33	-74	-493	34	-61	-454
		35	-47	-412	36	-33	-369	37	-19	-324			

** Reference Date: 930209 Orbit: 8218 Start time: 20:24 Stop time: 22:03 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
930316	8719	22	297	644	23	295	639	27	277	591	28	269	573
		29	261	553	30	252	531	31	242	506	32	231	479
		33	219	451	34	206	420						
930420	9220	27	444	923	28	437	905	29	428	884	30	418	859
		31	406	830	32	393	798	33	378	763	34	362	725
		35	353	704	36	334	662	37	315	616			
930525	9721	20	-202	-797	21	-196	-790	22	-189	-780	23	-181	-766
		27	-144	-685	28	-133	-658	29	-122	-628	30	-110	-596
		31	-98	-562	32	-85	-526	33	-72	-488	34	-59	-448

** Reference Date: 930209 Orbit: 8219 Start time: 22:04 Stop time: 23:44 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]

** Reference Date: 930210 Orbit: 8223 Start time: 04:47 Stop time: 06:26 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
930317	8724	39	117	204	40	101	166	41	85	127	42	68	87
		43	51	48	44	34	8	45	17	-32	46	0	-72
		47	-16	-111									
930421	9225	39	253	474	40	230	422	41	206	368	42	181	313
		43	156	257	44	130	199	45	104	143	46	77	82
		47	50	23									
930526	9726	39	-14	-291	40	0	-244	41	12	-197	42	25	-150
		43	39	-102	44	52	-53	45	65	-4	46	78	44

** Reference Date: 930210 Orbit: 8224 Start time: 06:27 Stop time: 08:07 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
930317	8725	29	251	526	30	242	503	31	232	478	32	221	451
		33	209	423	34	196	392	35	183	360			
930421	9226	29	424	872	30	415	849	31	404	823	32	391	793
		33	377	759	34	363	724	35	346	685			
930526	9727	29	-144	-686	30	-134	-660	31	-123	-631	32	-112	-600
		33	-101	-567	34	-89	-532	35	-77	-494			

** Reference Date: 930210 Orbit: 8225 Start time: 08:08 Stop time: 09:47 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
930317	8726	16	280	613	17	284	620	30	235	488	31	225	462
		32	213	434	33	201	404	34	188	373	35	175	340
		36	161	306	37	146	271						
930421	9227	16	397	849	17	408	872	30	411	838	31	399	810
		34	356	707	35	339	667	36	320	624	37	300	579
930526	9728	16	-209	-767	17	-208	-779	30	-131	-653	31	-121	-624
		32	-110	-593	33	-99	-559	34	-87	-524	35	-75	-486
		36	-62	-447									

** Reference Date: 930210 Orbit: 8226 Start time: 09:48 Stop time: 11:28 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
930317	8727	29	249	520	30	239	497	31	229	472	32	218	445
		33	206	416	34	194	386	35	181	354	36	167	320
		37	152	285	38	137	249						
930421	9228	29	425	875	30	416	852	35	349	690	36	331	649

YYMMDD [nr] | MM [m] [m] | MM [m] [m] | MM [m] [m] | MM [m] [m] | MM [m] [m] |

930316	8720	8	205	444	9	218	473	10	230	500	13	260	567
		14	268	586	27	278	595	28	271	578	29	264	559
		30	255	537	31	245	514	32	234	488	33	223	460
		34	211	431	35	198	399	36	184	367			
930420	9221	13	351	755	14	368	790	27	445	928	28	439	912
		29	432	893	30	423	870	31	412	843	32	399	813
		33	385	780	34	370	744	35	353	704	36	335	662
930525	9722	13	-218	-748	14	-218	-764	20	-205	-800	21	-200	-795
		27	-153	-705	28	-142	-681	29	-132	-653	30	-120	-624
		31	-109	-592	32	-97	-557	33	-84	-521	34	-71	-483

** Reference Date: 930209 Orbit: 8220 Start time: 23:45 Stop time: 01:24 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
930316	8721	27	274	583	28	266	565	29	258	545	30	249	522
		31	239	497	31	239	497	32	230	470	33	219	444
		34	-120	-348	35	-137	-381	36	-149	-414	37	-162	-444
		39	-175	-473	40	-187	-500	41	-200	-527	42	-213	-468
930420	9222	27	441	917	28	435	900	29	426	879	30	416	855
		31	405	827	32	397	809	33	388	788	34	378	767
930525	9723	27	-151	-702	28	-141	-677	29	-130	-650	30	-119	-620
		31	-107	-588	32	-97	-563	33	-86	-536	34	-75	-506
		35	179	440	36	187	480	37	195	518	38	203	554
		39	209	588	40	215	620	41	221	652	42	227	684

** Reference Date: 930210 Orbit: 8221 Start time: 01:25 Stop time: 03:05 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
930317	8722	12	249	545	13	258	565	14	266	582	15	273	598
		16	280	611	27	275	587	28	268	570	29	260	550
		55	-128	-366	56	-142	-399	57	-156	-430	58	-169	-459
		59	-181	-487									
930421	9223	15	379	812	16	393	841	27	443	921	28	437	906
		29	430	887									
930526	9724	12	-211	-711	13	-213	-732	14	-215	-751	15	-216	-767
		16	-215	-779	27	-159	-722	28	-149	-699	29	-139	-674

** Reference Date: 930210 Orbit: 8222 Start time: 03:06 Stop time: 04:46 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]	[MM]	[m]	[s]
930317	8723	12	253	554	13	262	572	21	292	634	22	291	630
		23	289	624	24	286	615	25	282	604	26	276	590
		27	270	574									

930317 8731 | 30 226 464| 31 215 437| 32 203 408| 33 191 377|
| 34 177 345| 35 164 311| 36 149 276| 37 134 240|
930421 9232 | 30 411 838| 31 399 810| 32 386 778| 35 338 665|
| 36 320 622| 37 300 576|
930526 9733 | 31 -128 -644| 32 -119 -617| 33 -108 -587| 34 -98 -555|
| 35 -87 -521| 36 -76 -485| 37 -64 -447|

** Reference Date: 930210 Orbit: 8231 Start time: 18:11 Stop time: 19:51 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930317	8732	28	250	523	29	241	500	30	231	476	31	220	449
		32	209	420	33	196	390	34	183	359	35	170	325
		36	136	291	37	141	255						
930526	9734	29	-152	-708	30	-144	-688	31	-136	-665	32	-127	-640
		33	-119	-612	34	-107	-583	35	-97	-550	36	-86	-516
		37	-75	-480									

** Reference Date: 930210 Orbit: 8232 Start time: 19:52 Stop time: 21:32 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930317	8733	15	277	609	16	280	616	17	283	621	18	285	623
		19	286	623	20	284	610	21	235	486	30	225	460
		31	214	433	32	202	403	33	189	372	34	176	340
		35	162	306									
930421	9234	28	430	887	29	422	866	30	412	841	32	388	782
		33	374	748	34	358	710	35	341	670			
930526	9735	28	-159	-724	29	-151	-707	30	-143	-686	31	-135	-663
		32	-126	-637	33	-116	-610	34	-106	-579	35	-96	-547

** Reference Date: 930210 Orbit: 8233 Start time: 21:33 Stop time: 23:12 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930317	8734	7	217	484	8	228	507	9	238	529	26	256	539
		27	248	519	28	239	496	29	229	471	30	218	444
		31	207	415	32	194	385	33	181	353	34	168	320
		35	154	285									
930421	9235	29	439	899	27	433	896	28	426	877	29	417	854
		30	407	828	31	395	799	32	381	766	33	366	731
		34	350	692	35	332	651						
930526	9736	26	-171	-752	27	-165	-740	28	-158	-724	29	-151	-706
		30	-143	-685	31	-134	-662	32	-125	-636	33	-116	-608
		34	-106	-577	35	-96	-544						

** Reference Date: 930210 Orbit: 8234 Start time: 23:13 Stop time: 00:53 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930318	8739	9	243	543	10	251	560	20	280	607	21	277	598
		41	47	251	42	31	-141	43	14	-531	44	-2	-92
		45	-18	-131	46	-34	-169	47	-51	-207			
930422	9240	9	285	621	10	305	663						
930527	9741	9	-147	-495	10	-155	-532						

** Reference Date: 930211 Orbit: 8239 Start time: 07:36 Stop time: 09:16 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930318	8740	16	279	616	17	281	618	19	282	615	20	281	610
		30	214	430	31	202	401	32	190	370	33	177	338
		34	163	304	35	149	269	36	134	233			
930422	9241	16	392	842	17	404	865	19	423	901	20	430	913
		30	409	833	31	398	806	34	356	704	35	339	664
		36	321	622									
930527	9742	19	-190	-746	20	-191	-760	30	-161	-738	31	-155	-719
		32	-147	-699	33	-139	-675	34	-131	-649	35	-122	-621
		36	-112	-590									

** Reference Date: 930211 Orbit: 8240 Start time: 09:17 Stop time: 10:56 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930318	8741	29	219	443	30	208	415	31	196	385	32	183	353
		33	170	320	34	156	286	35	141	250	36	126	214
		37	111	176									
930422	9242	29	416	849	30	405	824	35	332	648	36	313	605
		37	293	559									
930527	9743	29	-166	-750	30	-160	-734	31	-153	-715	32	-146	-694
		33	-138	-670	34	-129	-644	35	-120	-615	36	-111	-584
		37	-101	-550									

** Reference Date: 930211 Orbit: 8241 Start time: 10:57 Stop time: 12:37 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930422	9243	28	429	885	29	422	865	30	412	841			
930527	9744	29	-170	-759	30	-164	-746	32	-151	-710	33	-144	-689
		34	-136	-665	35	-127	-638	36	-118	-609	37	-109	-577

** Reference Date: 930211 Orbit: 8242 Start time: 12:38 Stop time: 14:18 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930317	8735	4	174	388	5	188	418	32	200	397	33	187	366
		34	174	333	35	160	299	55	-152	-434	56	-164	-462
		57	-176	-489	58	-187	-513	59	-198	-536	60	-207	-556
		61	-216	-574	62	-223	-590						
930421	9236	4	154	341	5	179	395	32	389	783	33	375	749
		34	359	712	35	342	673						
930526	9737	4	-109	-299	5	-119	-343	32	-134	-661	33	-125	-635

** Reference Date: 930211 Orbit: 8235 Start time: 00:54 Stop time: 02:33 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930318	8736	36	137	244	37	122	207	38	107	169	53	-132	-391
		54	-145	-421	55	-158	-450	56	-170	-477	57	-182	-502
		58	-192	-526	59	-202	-547						
930527	9738	36	-95	-539	37	-84	-504	38	-73	-466			

** Reference Date: 930211 Orbit: 8236 Start time: 02:34 Stop time: 04:14 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930318	8737	13	265	589	14	271	600	35	158	294	36	144	259
		37	129	222	38	113	185	39	98	147	40	82	109
		41	65	69	42	49	30	43	32	-8			
930422	9238	13	346	747	14	362	781	36	326	634	37	306	589
		38	286	543	39	265	494	40	242	443	41	219	390
		42	195	336									
930527	9739	13	-174	-618	14	-179	-646	36	-105	-571	37	-95	-537
		38	-84	-501	39	-73	-463	40	-62	-423	41	-50	-382
		42	-38	-339									

** Reference Date: 930211 Orbit: 8237 Start time: 04:15 Stop time: 05:55 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930318	8738	40	73	86	41	56	47	42	40	8	43	23	-31
		44	6	-70	45	-9	-109	46	-26	-148	47	-42	-186
		48	-58	-223	49	-74	-260						

** Reference Date: 930211 Orbit: 8238 Start time: 05:56 Stop time: 07:35 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930318	8743	49	-83	-288	50	-99	-323	51	-113	-356	52	-127	-388
		53	-141	-419									
930422	9244	27	434	898	28	427	880	29	419	859	30	409	833
		31	398	805	32	384	773	49	0	-96	50	-26	-154
		51	-52	-212	52	-79	-269	53	-105	-325			
930527	9745	27	-177	-774	28	-173	-766	29	-168	-759	30	-162	-741
		31	-156	-725	32	-149	-706	49	27	-63	50	39	-15
		51	51	32	52	62	80	53	74	128			

** Reference Date: 930211 Orbit: 8243 Start time: 14:19 Stop time: 15:58 **

Repeated orbits:

** Reference Date: 930211 Orbit: 8246 Start time: 19:20 Stop time: 21:00 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930318	8747	28	230	473	29	220	445	30	208	416	31	196	385		
		32	183	353	33	170	319	34	156	284	35	141	247		
		36	126	210											
930422	9248	28	433	896	29	425	875	30	416	851	31	405	823		
		33	378	758	34	362	721	35	345	680	36	327	638		
930527	9749	29	-174	-773	30	-170	-763	31	-165	-751	32	-159	-735		
		33	-153	-717	34	-146	-696	35	-139	-673	36	-131	-647		

** Reference Date: 930211 Orbit: 8247 Start time: 21:01 Stop time: 22:41 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930318	8748	8	242	550	9	251	569	10	259	585	11	265	598		
		25	253	533	26	245	510	27	235	486	28	225	459		
		29	214	431	30	202	400	31	190	369	32	177	335		
		33	163	301	34	148	265	35	133	228					
930422	9249	10	303	664	11	322	705	15	388	840	16	401	866		
		25	446	933	26	442	922	27	437	907	28	430	888		
		29	422	866	30	412	840	31	400	811	33	372	743		
		34	356	704	35	338	663								
930527	9750	10	-122	-434	11	-130	-473	25	-185	-787	26	-183	-789		
		27	-181	-788	28	-178	-783	29	-175	-776	30	-170	-766		
		31	-165	-753	32	-160	-737	33	-154	-718	34	-147	-697		

** Reference Date: 930211 Orbit: 8248 Start time: 22:42 Stop time: 00:21 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930318	8749	4	205	472	5	217	498	26	240	498	27	230	472		
		28	220	445	29	208	415	30	196	384	31	183	351		
		32	170	317	33	155	282	34	141	245	35	126	207		
930422	9250	4	175	393	5	200	446	26	440	916	27	434	899		
		28	427	879	29	418	855	30	407	828	31	394	797		
		32	380	763	33	365	727	34	348	687	35	330	644		
930527	9751	4	-61	-173	5	-72	-221	26	-184	-794	27	-182	-793		
		28	-179	-788	29	-176	-780	30	-171	-769	31	-166	-755		

** Reference Date: 930212 Orbit: 8249 Start time: 00:22 Stop time: 02:02 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]

930423	9255	35	117	184	36	101	144								
		19	435	929	20	441	939	28	427	879	29	418	855		
		30	409	827	31	395	796	32	381	762	33	365	725		
		34	348	685	35	330	642	36	311	597					
930528	9756	19	-177	-722	20	-182	-744	30	-182	-802	31	-178	-791		
		32	-173	-778	33	-168	-761	34	-162	-741	35	-155	-718		

** Reference Date: 930212 Orbit: 8254 Start time: 08:45 Stop time: 10:25 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930319	8755	16	287	641	17	287	638	19	284	625	20	281	614		
		21	277	601	22	272	586	29	209	416	30	196	384		
		31	183	350	32	170	315	33	155	279	34	141	242		
		35	125	203	36	109	164	37	93	124					
930423	9256	19	431	924	20	438	936	21	444	944	22	447	948		
		30	415	850	31	403	818	35	342	670	36	323	626		
		37	303	580											
930528	9757	19	-173	-703	20	-178	-727	21	-182	-749	22	-185	-768		
		29	-187	-816	30	-185	-810	31	-181	-802	32	-177	-790		
		33	-173	-776	34	-167	-758	35	-161	-738	36	-155	-715		
		37	-147	-689											

** Reference Date: 930212 Orbit: 8255 Start time: 10:26 Stop time: 12:05 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930319	8756	32	163	299	33	149	262	34	134	224	35	118	185		
		36	102	145	37	86	105	38	69	64	39	52	23		
		40	35	-17	42	1	-99	43	-15	-140	44	-31	-180		
		45	-48	-219											
930423	9257	35	336	655	36	316	610	37	296	562	38	274	513		
		39	252	461	40	228	407								
930528	9758	32	-177	-789	33	-172	-773	34	-166	-755	35	-160	-735		
		36	-154	-711	37	-146	-685	38	-138	-656	39	-130	-624		
		40	-121	-590	42	-102	-516	43	-91	-476					

** Reference Date: 930212 Orbit: 8256 Start time: 12:06 Stop time: 13:46 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930319	8757	26	243	506	27	233	479	28	222	450	29	211	420		
		30	198	388	31	185	354	32	-147	-449	33	-160	-479		
930423	9258	26	448	938	27	444	923	28	437	906	29	429	884		
		30	420	859	31	408	830	32	-74	-264	33	-100	-322		
930528	9759	27	-190	-817	28	-189	-819	29	-188	-819	30	-186	-815		
		31	-183	-809	32	2	-93	53	14	-42					

YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930319	8750	52	-138	-421	53	-151	-451	54	-164	-479	55	-176	-506		
		56	-187	-530	57	-198	-553	58	-207	-573	59	-216	-591		

** Reference Date: 930212 Orbit: 8250 Start time: 02:03 Stop time: 03:42 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930319	8751	12	275	621	13	279	628	14	282	633	36	109	166		
		37	93	127	38	77	87	39	60	46	40	44	6		
		41	27	-34	42	10	-74								
930423	9252	36	315	606	37	294	559	38	273	509	39	250	458		
		40	227	405	41	203	350	42	178	294					
930528	9753	12	-134	-505	13	-143	-543	14	-150	-578	36	-141	-672		
		37	-133	-644	38	-124	-613	39	-115	-579	40	-105	-544		
		41	-95	-506	42	-85	-467								

** Reference Date: 930212 Orbit: 8251 Start time: 03:43 Stop time: 05:23 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930319	8752	12	272	617	13	277	626	14	281	632	41	35	-15		
		42	18	-56	43	1	-96	44	-15	-136	45	-31	-176		
930423	9253	41	217	382	42	193	327	43	167	270	44	142	212		
930528	9754	12	-127	-476	13	-136	-515	14	-144	-553	41	-105	-540		
		42	-95	-502	43	-84	-462	44	-73	-420	45	-62	-376		

** Reference Date: 930212 Orbit: 8252 Start time: 05:24 Stop time: 07:04 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930319	8753	13	279	631	14	283	635	39	60	44	40	43	3		
		41	26	-37	42	9	-77	43	-6	-117	44	-23	-157		
		45	-40	-197											
930423	9254	13	359	782	14	375	814								
930528	9755	13	-137	-525	14	-145	-563								

** Reference Date: 930212 Orbit: 8253 Start time: 07:05 Stop time: 08:44 **

31 406 824 32 392 790 35 341 668 36 321 621
37 300 573
930528 9763 26 -190 -819 27 -191 -826 29 -191 -830 30 -189 -828
31 -187 -822 32 -184 -813 33 -181 -801 34 -176 -786
35 -171 -768 36 -166 -748 37 -159 -724

** Reference Date: 930212 Orbit: 8261 Start time: 20:29 Stop time: 22:09 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930319	8762	20	287	631	21	283	617	22	277	600	28	222	450
		29	210	417	30	197	384	31	183	348	32	169	311
		33	154	273	34	139	234						
930423	9263	29	435	900	30	425	874	31	414	845	32	401	812
		33	388	776	34	370	737						
930528	9764	20	-166	-698	21	-172	-725	22	-177	-750	29	-193	-836
		30	-192	-836	31	-191	-833	32	-189	-827	33	-186	-817
		34	-182	-805									

** Reference Date: 930212 Orbit: 8262 Start time: 22:10 Stop time: 23:50 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930319	8763	5	236	555	6	246	577	7	256	597	13	292	666
		14	294	668	30	191	368	31	177	331	32	162	294
		33	147	255	34	131	215	35	115	174	36	99	133
930423	9264	5	197	449	6	222	503	7	246	555	13	369	812
		14	385	845	30	421	863	31	409	832	32	395	798
		33	380	761	34	363	720	35	345	677	36	325	631
930528	9765	5	-17	-63	6	-30	-115	7	-42	-167	13	-110	-455
		14	-120	-498	30	-194	-843	31	-193	-839	32	-190	-832
		33	-187	-822	34	-184	-809						

** Reference Date: 930212 Orbit: 8263 Start time: 23:51 Stop time: 01:30 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930319	8764	24	256	540	25	246	513	26	236	485	27	224	454
		28	212	422	29	199	388	30	185	352	31	171	315
		34	159	359	35	145	319	36	131	283	37	117	247
930423	9265	28	438	906	29	428	881	30	417	852	31	404	819
		51	-172	-263	52	-199	-322	53	-126	-380	54	-152	-436
930528	9766	24	-90	-811	25	-193	-825	26	-195	-836	27	-197	-845
		28	-197	-850	29	-197	-851	30	-196	-850	31	-194	-845
		51	-127	-180	52	-14	-128	53	-1	-76	54	11	-243
		55	23	30	56	36	83	57	49	136			

** Reference Date: 930213 Orbit: 8264 Start time: 01:31 Stop time: 03:11 **

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930320	8769	16	301	678	17	300	670	18	297	659	19	293	645
		30	183	343	31	168	304	32	152	265	33	136	224
		34	129	192	35	103	139	36	86	96	37	68	53
930424	9270	16	422	920	17	433	941	18	443	958	19	450	971
		30	420	858	31	407	826	34	359	708	35	340	663
		36	319	615	37	298	565						
930529	9771	16	-135	-577	18	-154	-655	19	-162	-689	30	-206	-879
		31	-205	-877	32	-203	-872	33	-201	-863	34	-198	-851
		35	-194	-836	36	-189	-818						

** Reference Date: 930213 Orbit: 8269 Start time: 09:54 Stop time: 11:34 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930320	8770	29	205	402	30	191	365	31	177	327	32	162	288
		33	146	247	34	129	206	35	113	163	36	95	120
		37	78	177	38	60	33						
930424	9271	29	439	908	30	428	880	32	402	816	33	387	778
		35	352	694	36	333	648	37	312	599	38	290	548
930529	9772	29	-205	-877	30	-206	-881	31	-206	-882	32	-205	-878
		33	-204	-873	34	-201	-864	35	-198	-851	36	-194	-835
		37	-189	-816	42	-155	-675	43	-146	-639			

** Reference Date: 930213 Orbit: 8270 Start time: 11:35 Stop time: 13:14 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930320	8771	28	214	424	29	200	388	30	186	350	31	171	312
		32	155	271	33	139	230						
930424	9272	28	446	927	29	436	902	30	425	873	31	413	841
		32	398	805	33	382	766						
930529	9773	28	-204	-874	29	-206	-881	30	-207	-884	31	-207	-884
		32	-206	-880	33	-204	-874	38	108	409	39	96	359

** Reference Date: 930213 Orbit: 8271 Start time: 13:15 Stop time: 14:55 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930320	8772	50	-145	-461	51	-160	-494	52	-174	-526			
930424	9273	50	-23	-161	51	-51	-223	52	-79	-285	53	-107	-345
		54	-134	-404									
930529	9774	50	-79	-355	51	-67	-304	52	-54	-252	53	-41	-198
		54	-28	-144									

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930320	8765	12	290	666	13	294	672	14	296	674	15	298	674
		16	298	671	23	269	577	24	261	554	25	252	529
		27	231	471	28	219	440	29	206	406			
930424	9266	12	349	771	13	367	808	14	383	841	15	398	871
		16	412	897	23	460	978	24	460	974	25	459	966
		27	450	939	28	443	920	29	435	896			
930529	9767	12	-94	-392	13	-105	-439	14	-116	-483	15	-126	-526
		16	-136	-567	23	-185	-785	24	-190	-805	25	-193	-822
		27	-198	-846	28	-199	-854	29	-200	-858			

** Reference Date: 930213 Orbit: 8265 Start time: 03:12 Stop time: 04:51 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930320	8766	44	-47	-226	45	-64	-267	46	-81	-306	47	-97	-345
		48	-113	-381									
930424	9267	44	127	175	45	99	114	46	72	52	47	44	-9
930529	9768	44	-119	-545	45	-109	-502	46	-98	-458	47	-86	-411

** Reference Date: 930213 Orbit: 8266 Start time: 04:52 Stop time: 06:32 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930320	8767	39	49	7	40	31	-36	41	13	-79	42	-3	-122
		43	-21	-164	44	-38	-206	45	-56	-247	46	-73	-288

** Reference Date: 930213 Orbit: 8267 Start time: 06:33 Stop time: 08:13 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930320	8768	29	202	395	30	189	359	31	174	321	32	159	282
		33	143	242	34	127	201	35	110	159			
930424	9269	29	434	895	30	424	867	31	411	836	32	397	802
		33	382	764									
930529	9770	30	-205	-876	31	-204	-875	32	-203	-870	33	-201	-862
		34	-198	-851	35	-194	-837						

** Reference Date: 930213 Orbit: 8268 Start time: 08:14 Stop time: 09:53 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930320	8769	29	202	395	30	189	359	31	174	321	32	159	282
		33	143	242	34	127	201	35	110	159			
930424	9269	29	434	895	30	424	867	31	411	836	32	397	802
		33	382	764									
930529	9770	30	-205	-876	31	-204	-875	32	-203	-870	33	-201	-862
		34	-198	-851	35	-194	-837						

930424 9277 | 32 156 270| 33 139 227| 34 121 182| 35 104 138|
15 418 922	16 431 948	17 443 970	18 453 988
19 461 1002	29 444 921	30 433 892	31 420 858
32 405 822	33 389 782	34 371 738	35 352 692
930529 9778	29 -211 -898	30 -213 -905	31 -214 -908
33 -214 -904	34 -212 -897	35 -210 -886	

** Reference Date: 930213 Orbit: 8276 Start time: 21:38 Stop time: 23:18 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930320	8777	8	287	678	9	295	693	10	301	705	29	211	414
		30	197	376	31	181	335	32	165	294	33	148	251
930424	9278	34	131	207	35	114	162	36	96	117			
		9	295	669	10	318	717	29	451	939	30	441	911
		31	428	880	32	414	845	33	399	807	34	382	765
		35	364	721	36	344	673						
930529	9779	9	-18	-134	10	-32	-189	20	-153	-672	21	-162	-709
		29	-211	-900	30	-214	-909	31	-216	-914	32	-217	-917
		33	-217	-915	34	-216	-911	35	-215	-903	36	-212	-891

** Reference Date: 930213 Orbit: 8277 Start time: 23:19 Stop time: 00:59 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930320	8778	4	254	609	5	265	633	6	275	655	33	141	232
		34	124	187	35	106	142						
930424	9279	4	181	424	5	207	482	6	233	537	33	393	791
		34	375	748	35	356	702						
930529	9780	4	48	134	5	34	77	6	20	20			

** Reference Date: 930214 Orbit: 8278 Start time: 01:00 Stop time: 02:39 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930321	8779	26	241	494	27	228	458	28	214	421	29	199	381
		30	184	341	31	212	-620	34	-224	-646	35	-235	-669
		56	-245	-690	57	-254	-708	58	-261	-723	59	-268	-735
		60	-274	-745									
930425	9280	26	469	987	27	462	968	28	454	944	29	443	917
		30	431	886	31	-136	-412	34	-163	-470	35	-190	-527
		56	-215	-582	57	-240	-634	58	-264	-684			
930530	9781	26	-207	-879	27	-211	-897	28	-216	-912	29	-219	-923
		30	-221	-930	31	-227	-944	34	-243	-1070	35	-249	-112
		56	-14	-54	57	0	4	58	14	63	59	28	121
		60	43	179									

** Reference Date: 930214 Orbit: 8279 Start time: 02:40 Stop time: 04:20 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930321	8784	29	200	381	30	184	339	31	167	295	32	150	250
		33	132	203	34	113	156	35	94	109	36	75	61
		37	56	121									
930425	9285	29	448	928	30	436	896	33	350	686	36	329	636
		37	306	582									
930530	9786	29	-226	-945	30	-229	-956	31	-232	-962	32	-233	-965
		33	-234	-965	34	-234	-960	35	-233	-952	36	-231	-941
		37	-228	-925	42	-200	-798	43	-192	-762			

** Reference Date: 930214 Orbit: 8284 Start time: 11:03 Stop time: 12:43 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930321	8785	24	277	589	25	265	557	26	253	523	27	239	486
		28	225	448	29	210	408	30	194	366	32	160	277
		33	143	231	34	124	184	35	106	137	36	87	88
		37	67	40									
930425	9286	26	479	1015	27	474	997	28	466	975	29	456	949
		30	445	920	33	401	809	34	383	766	35	364	719
		36	343	669									
930530	9787	28	-218	-922	29	-223	-938	30	-227	-952	32	-233	-967
		33	-235	-969	34	-235	-967	35	-235	-962	36	-234	-953
		37	-232	-941									

** Reference Date: 930214 Orbit: 8285 Start time: 12:44 Stop time: 14:23 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930321	8786	49	-166	-525	50	-181	-561	51	-196	-595	52	-210	-626
		53	-224	-656	54	-236	-682						
930425	9287	49	-18	-158	50	-47	-224	51	-77	-288	52	-105	-351
		53	-134	-413	54	-161	-474						
930530	9788	49	-139	-525	50	-126	-473	51	-113	-419	52	-100	-363
		53	-86	-306	54	-71	-248						

** Reference Date: 930214 Orbit: 8286 Start time: 14:24 Stop time: 16:04 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930321	8787	26	258	537	27	245	500	28	230	461	29	215	420
		30	199	377	31	182	333	32	165	288	34	128	194
		35	109	145	36	90	96	37	71	47	38	51	-2
930425	9288	26	483	1029	27	478	1012	28	470	990	29	461	965
		30	450	936	31	437	903	32	423	867	34	389	783
		35	370	737	36	350	687	37	328	635	48	28	-54

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930321	8780	12	317	738	13	320	740	36	89	98	37	70	51
		38	52	4	39	32	-43	40	13	-90	41	-5	-136
		42	-24	-183	43	-43	-228						
930425	9281	36	339	661	37	317	609	38	295	556	39	271	500
		40	246	442	41	220	383	42	193	322	43	166	259
930530	9782	12	-56	-294	13	-70	-349	36	-222	-920	37	-219	-905
		38	-216	-887	39	-211	-865	40	-205	-840	41	-199	-812
		42	-192	-781									

** Reference Date: 930214 Orbit: 8280 Start time: 04:21 Stop time: 06:00 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930321	8781	40	4	-112	41	-14	-159	42	-33	-205	43	-52	-251
		44	-70	-299	45	-88	-339	46	-106	-381	47	-123	-421
		48	-140	-460									

** Reference Date: 930214 Orbit: 8281 Start time: 06:01 Stop time: 07:41 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930321	8782	20	309	685	21	302	664	41	-3	-135	42	-23	-182
		43	-42	-228	44	-60	-273	45	-79	-318	46	-97	-361
		47	-115	-402									

** Reference Date: 930214 Orbit: 8282 Start time: 07:42 Stop time: 09:22 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930321	8783	16	325	740	17	322	730	18	319	716	19	314	700
		30	190	355	31	173	312	32	156	268	33	139	222
		34	121	176	35	102	129	36	83	81			
930425	9284	16	436	961	17	448	983	18	458	1002	19	467	1016
		34	377	750	35	357	703	36	336	654			
930530	9785	18	-132	-600	19	-144	-645	30	-227	-949	31	-230	-957
		32	-232	-961	33	-232	-961	34	-232	-958	35	-231	-951
		36	-230	-940									

** Reference Date: 930214 Orbit: 8283 Start time: 09:23 Stop time: 11:02 **

930530	9789	49	-1	-120									
		26	-203	-871	27	-210	-897	33	-237	-976	34	-238	-977
		35	-238	-973	36	-238	-966	37	-236	-956	38	-234	-941
		48	-161	-614	49	-150	-566						

** Reference Date: 930214 Orbit: 8287 Start time: 16:05 Stop time: 17:45 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM								


```

| 26 255 525 27 240 486 29 208 400 30 191 355 |
| 31 173 309 32 155 261 33 136 212 34 116 162 |
| 35 97 111 |
930425 9292 | 10 347 793 11 368 837 12 388 877 14 423 948 |
| 15 438 978 16 451 1004 25 491 1049 26 486 1033 |
| 27 479 1013 29 459 960 30 447 927 31 433 891 |
930530 9793 | 10 0 -119 11 -16 -180 12 -32 -241 20 -147 -674 |
| 21 -160 -718 22 -171 -760 25 -202 -868 26 -211 -898 |
| 27 -218 -924 30 -237 -982 31 -241 -994 32 -245 -1001 |
| 33 -247 -1006 34 -249 -1006 35 -249 -1002 |

```

** Reference Date: 930214 Orbit: 8291 Start time: 22:47 Stop time: 00:27 **

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YYMMDD (nr) |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |
930321 8792 | 3 269 659 4 282 687 5 294 713 30 202 383 |
| 31 184 336 32 166 289 33 147 240 34 128 190 |
| 35 108 140 36 88 88 58 -285 -794 59 -293 -808 |
| 60 -299 -819 61 -304 -827 62 -308 -832 |
930425 9293 | 3 154 376 4 182 438 5 210 499 31 442 914 |
| 32 427 876 |
930530 9794 | 3 120 353 4 105 293 5 90 233 |

```

** Reference Date: 930215 Orbit: 8292 Start time: 00:28 Stop time: 02:08 **

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YYMMDD (nr) |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |
930322 8793 | 27 244 496 28 229 454 29 212 410 30 195 364 |
| 27 239 481 28 222 437 |
| 34 117 305 |
930426 9294 | 27 482 1019 28 474 995 29 463 966 30 451 934 |
| 37 320 614 38 296 557 39 271 497 |

```

** Reference Date: 930215 Orbit: 8293 Start time: 02:09 Stop time: 03:48 **

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YYMMDD (nr) |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |
930322 8794 | 12 351 823 13 352 821 14 352 816 26 254 522 |
| 27 239 481 28 222 437 |
930426 9295 | 26 487 1032 27 479 1010 28 470 984 36 334 647 |
| 37 311 591 38 286 532 39 260 472 40 233 410 |
| 41 206 346 42 177 280 43 148 214 |

```

** Reference Date: 930215 Orbit: 8294 Start time: 03:49 Stop time: 05:29 **

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YYMMDD (nr) |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |
930322 8794 | 12 351 823 13 352 821 14 352 816 26 254 522 |
| 27 239 481 28 222 437 |
930426 9295 | 26 487 1032 27 479 1010 28 470 984 36 334 647 |
| 37 311 591 38 286 532 39 260 472 40 233 410 |
| 41 206 346 42 177 280 43 148 214 |

```

** Reference Date: 930215 Orbit: 8299 Start time: 12:12 Stop time: 13:52 **

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YYMMDD (nr) |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |
930322 8800 | 13 367 862 14 367 858 15 366 850 27 254 519 |
| 28 237 474 29 220 427 30 201 379 31 182 329 |
930426 9301 | 27 491 1041 28 482 1016 29 472 988 30 459 955 |
| 31 445 919 |

```

** Reference Date: 930215 Orbit: 8300 Start time: 13:53 Stop time: 15:32 **

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YYMMDD (nr) |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |
930322 8801 | 26 265 548 27 249 504 28 231 458 29 213 410 |
| 30 195 361 31 175 310 32 155 257 33 133 204 |
| 34 114 150 35 92 95 36 70 40 37 48 -15 |
930426 9302 | 26 497 1058 27 489 1036 28 480 1010 29 469 979 |
| 30 456 945 31 441 907 32 424 865 33 406 820 |
| 34 386 771 35 365 720 36 342 665 37 318 608 |

```

** Reference Date: 930215 Orbit: 8301 Start time: 15:33 Stop time: 17:13 **

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YYMMDD (nr) |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |
930322 8802 | 25 290 618 26 276 578 27 260 535 28 243 489 |
| 29 225 442 30 207 393 31 188 342 32 168 290 |
| 33 147 237 34 126 183 35 105 128 36 83 72 |
| 37 61 16 38 39 -39 39 17 -95 |
930426 9303 | 31 451 933 32 435 894 33 418 850 34 399 803 |
| 36 357 700 37 334 644 38 309 586 39 283 525 |

```

** Reference Date: 930215 Orbit: 8302 Start time: 17:14 Stop time: 18:53 **

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YYMMDD (nr) |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |
930322 8803 | 19 355 803 20 346 778 25 286 607 26 271 565 |
| 27 255 520 28 237 474 29 219 425 30 200 375 |
| 31 181 323 32 160 270 33 139 216 34 118 161 |
| 35 96 105 36 74 49 37 52 -7 |
930426 9304 | 19 497 1098 20 504 1108 29 474 992 30 461 958 |
| 31 446 920 32 430 879 35 371 734 36 348 679 |
| 37 324 622 |

```

```

date orbit |time || |time || |time || |time || |time ||
YYMMDD (nr) |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |
930322 8795 | 12 352 828 13 354 828 14 354 825 41 -23 -191 |
| 42 -44 -242 43 -64 -293 44 -84 -342 |
930426 9296 | 13 404 911 14 421 946 |

```

** Reference Date: 930215 Orbit: 8295 Start time: 05:30 Stop time: 07:09 **

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YYMMDD (nr) |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |
930322 8796 | 39 9 -111 40 -11 -164 41 -32 -216 42 -53 -267 |
| 43 -74 -317 44 -94 -366 45 -114 -414 |

```

** Reference Date: 930215 Orbit: 8296 Start time: 07:10 Stop time: 08:50 **

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YYMMDD (nr) |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |
930322 8797 | 17 353 810 18 349 794 19 343 775 20 336 752 |
| 30 203 384 31 184 335 32 166 286 33 146 235 |
| 34 126 183 35 105 130 |
930426 9298 | 17 463 1028 18 474 1048 19 483 1064 28 479 1010 |
| 29 470 983 30 458 952 31 444 917 32 429 878 |
| 33 412 836 34 394 791 35 374 742 36 353 690 |

```

** Reference Date: 930215 Orbit: 8297 Start time: 08:51 Stop time: 10:30 **

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YYMMDD (nr) |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |
930322 8798 | 16 358 824 17 354 809 29 214 413 30 196 366 |
| 31 177 316 32 158 266 33 138 214 34 118 161 |
| 35 97 108 36 76 54 37 54 0 |
930426 9299 | 29 466 974 30 454 941 35 366 723 36 344 670 |
| 37 321 615 |

```

** Reference Date: 930215 Orbit: 8298 Start time: 10:31 Stop time: 12:11 **

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YYMMDD (nr) |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |
930322 8799 | 16 358 824 17 354 809 29 214 413 30 196 366 |
| 31 177 316 32 158 266 33 138 214 34 118 161 |
| 35 97 108 36 76 54 37 54 0 |
930426 9300 | 35 380 756 36 359 705 37 336 650 38 312 593 |

```

** Reference Date: 930215 Orbit: 8303 Start time: 18:54 Stop time: 20:34 **

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YYMMDD (nr) |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |
930322 8804 | 28 249 504 29 231 457 30 212 407 31 193 355 |
| 32 173 303 33 152 249 34 131 193 35 109 137 |
| 36 87 81 |
930426 9305 | 28 491 1040 29 481 1013 30 469 981 31 456 945 |
| 32 440 905 33 484 765 36 362 712 |

```

** Reference Date: 930215 Orbit: 8304 Start time: 20:35 Stop time: 22:15 **

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YYMMDD (nr) |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |
930322 8805 | 8 361 871 9 368 884 26 277 579 27 260 535 |
| 28 243 487 29 224 438 30 205 387 31 185 335 |
| 32 165 281 33 143 226 34 122 170 |
930426 9306 | 26 504 1078 27 497 1056 28 488 1031 29 477 1001 |
| 30 464 967 31 450 930 32 433 888 33 416 844 |
| 34 396 795 |

```

** Reference Date: 930215 Orbit: 8305 Start time: 22:16 Stop time: 23:55 **

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YYMMDD (nr) |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |
930322 8806 | 6 350 851 7 359 870 8 367 884 13 385 906 |
| 14 384 900 27 254 518 28 236 469 29 217 419 |
| 30 197 367 31 177 313 32 156 258 33 134 202 |
| 34 112 145 35 90 88 |
930426 9307 | 6 271 641 7 297 698 13 428 971 14 445 1005 |
| 27 494 1047 28 484 1019 29 472 988 30 459 952 |
| 31 443 913 32 426 870 33 408 823 34 387 774 |

```

** Reference Date: 930215 Orbit: 8306 Start time: 23:56 Stop time: 01:36 **

Repeated orbits:

```

date orbit |time || |time || |time || |time || |time ||
YYMMDD (nr) |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |MM [m] |T[m] |
930322 8807 | 3 310 766 4 335 821 5 335 821 24 312 675 |
| 25 297 635 26 282 522 |
930426 9308 | 24 513 1109 25 510 1097 26 505 1081 |

```

** Reference Date: 930216 Orbit: 8307 Start time: 01:37 Stop time: 03:16 **

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	MM	[m]		MM	[m]		MM	[m]		MM	[m]		MM	[m]	
930324	8830	26	304		650	27	283	592	28	260	531	29	237	469		
		30	213		405	31	188	339	34	109	133	35	82	63		
		36	55		-6	37	28	-76	38	0	-146					
930428	9331	29	479		1001	30	464	962	31	448	919	32	430	873		

| 34 389 769| 35 366 713| 36 342 654| 37 316 592|
| 38 289 527| 48 -17 -185| 49 -49 -257|

** Reference Date: 930217 Orbit: 8330 Start time: 16:11 Stop time: 17:50 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930324	8831	30	203	380	31	178	312	32	152	244	33	125	174
		34	98	104	35	71	33	36	43	-37	37	15	-108
		38	-11	-178									
930428	9332	30	458	945	31	441	901	32	422	853	33	401	801
		35	356	688	36	331	628	37	305	565	38	277	499
		39	249	432									

** Reference Date: 930217 Orbit: 8331 Start time: 17:51 Stop time: 19:31 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930324	8832	28	267	549	29	243	486	30	219	420	31	193	353
		32	167	285	33	141	215	34	114	145	35	86	74
		36	59	2	37	31	-68	39	-24	-210	40	-52	-280
930428	9333	28	494	1043	29	482	1008	30	467	970	31	451	927
		34	392	778	35	369	721	36	345	662	37	320	600
		39	265	470	40	236	402						

** Reference Date: 930217 Orbit: 8332 Start time: 19:32 Stop time: 21:11 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930324	8833	28	258	525	29	234	461	30	209	394	31	183	326
		32	156	256	33	129	186	34	102	114	35	74	42
930428	9334	28	489	1028	29	475	991	30	460	951	31	443	907
		32	424	859	33	404	807	34	382	753	35	359	695

** Reference Date: 930217 Orbit: 8333 Start time: 21:12 Stop time: 22:52 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930324	8834	25	338	742	26	317	686	27	295	626	28	272	564
		29	248	500	30	224	434	31	198	366	32	172	297
		33	145	226	34	117	155	35	90	82			
930428	9335	14	459	1053	15	474	1082	16	488	1106	25	520	1122
		26	514	1101	27	505	1075	28	495	1045	29	483	1011
		30	468	972	31	452	930	34	394	782	35	371	726

** Reference Date: 930218 Orbit: 8338 Start time: 05:35 Stop time: 07:15 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930325	8839	14	482	1167	15	478	1150	40	-63	-312	41	-91	-384
		42	-120	-455	43	-147	-524	44	-174	-591	45	-200	-656
930429	9340	13	443	1022	14	459	1053	15	474	1080			

** Reference Date: 930218 Orbit: 8339 Start time: 07:16 Stop time: 08:56 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930325	8840	17	462	1099	18	452	1067	30	211	400	31	183	328
		32	156	254	33	127	180	34	98	104	35	69	28
		36	40	-47									
930429	9341	17	501	1127	18	510	1139	27	494	1043	28	483	1010
		29	469	973	30	454	932	31	437	888	32	418	840
		33	398	788	34	376	733	35	353	676	36	328	615

** Reference Date: 930218 Orbit: 8340 Start time: 08:57 Stop time: 10:36 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930325	8841	16	471	1123	17	461	1093	29	227	443	30	200	371
		31	172	298	32	144	223	33	115	147	34	85	71
		35	56	-5	36	26	-81	37	-2	-158			
930429	9342	29	463	955	30	447	913	31	429	867	32	410	817
		33	389	764	34	366	708	35	342	649	36	317	588
		37	291	524									

** Reference Date: 930218 Orbit: 8341 Start time: 10:37 Stop time: 12:17 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930325	8842	32	160	267	33	131	191	34	102	115	35	73	38
		36	43	-39	37	13	-116	38	-16	-193			
930429	9343	36	332	623	37	306	560	38	279	496			

** Reference Date: 930218 Orbit: 8342 Start time: 12:18 Stop time: 13:57 **

Repeated orbits:

** Reference Date: 930217 Orbit: 8334 Start time: 22:53 Stop time: 00:33 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930324	8835	24	350	777	25	330	722	26	309	664	27	287	603
		28	263	539	29	239	474	30	213	406	31	187	337
		58	-419	-1160	59	-425	-1171	60	-429	-1178	61	-432	-1180
		62	-433	-1177									
930428	9336	24	522	1130	25	517	1111	26	509	1088	27	500	1060
		28	489	1028	29	476	992	30	461	952	31	444	908

** Reference Date: 930218 Orbit: 8335 Start time: 00:34 Stop time: 02:13 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930325	8836	27	277	577	28	253	512	29	228	445	30	202	376
		34	35	-59	37	6	-132	38	-21	-206	39	-50	-278
		40	-78	-349	41	-106	-419	53	-372	-1064	54	-386	-1095
		93	196	512	94	222	577						
930429	9337	27	494	1043	28	482	1009	29	468	971	30	453	929
		36	324	607	37	297	543	38	270	477	39	241	409
		40	212	340	41	182	269	42	151	198	43	120	125

** Reference Date: 930218 Orbit: 8336 Start time: 02:14 Stop time: 03:54 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930325	8837	12	480	1168	13	479	1160	14	476	1148	35	79	54
		36	50	-19	37	22	-93	38	-6	-167	39	-35	-241
		40	-64	-313	41	-92	-385						
930429	9338	36	337	639	37	312	577	38	285	512	39	257	446
		40	228	377	41	198	307	42	168	236	43	137	164

** Reference Date: 930218 Orbit: 8337 Start time: 03:55 Stop time: 05:34 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930325	8838	12	483	1174	13	481	1164	14	477	1150	41	-106	-420
		42	-133	-489	43	-161	-557	44	-187	-623	45	-212	-686
930429	9339	12	436	1008	13	453	1041	14	468	1070	41	185	275
		42	154	203	43	123	131	44	91	58	45	60	-14

** Reference Date: 930218 Orbit: 8343 Start time: 13:58 Stop time: 15:38 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930325	8843	13	496	1207	14	492	1191	15	486	1170	27	285	599
		28	259	530	29	232	459	30	205	386	31	177	311
930429	9344	32	148	236	33	-421	-1187	34	-432	-1210	37	-441	-1228
		27	492	1034	28	479	1000	29	465	962	30	450	919
		31	432	874	32	413	824						

** Reference Date: 930218 Orbit: 8344 Start time: 15:39 Stop time: 17:19 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930325	8844	34	107	126	35	77	48	36	46	-30	37	16	-108
		38	-13	-186	52	-372	-1077	53	-389	-1116			
930429	9345	34	383	748	35	360	691	36	335	631	37	310	569
		50	-86	-349	51	-117	-418	52	-148	-485	53	-178	-550

** Reference Date: 930218 Orbit: 8345 Start time: 17:20 Stop time: 18:59 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]												

930325 8847 | 18 473 1125| 19 460 1086| 20 445 1043| 21 428 996|
| 29 244 492| 30 216 417| 31 187 340| 32 158 262|
| 33 128 183| 34 97 103| 35 67 23| 36 36 -57|
| 37 5 -137|
930429 9348 | 28 482 1007| 29 469 970| 30 453 928| 31 436 883|
| 32 417 835| 33 397 783| 35 351 669| 36 327 609|

** Reference Date: 930218 Orbit: 8347 Start time: 20:41 Stop time: 22:20 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930325	8848	7	503	1255	8	509	1268	9	514	1275	28	261	536
		29	233	461	30	204	385	31	175	307	32	145	228
		33	115	148	34	84	67						
930429	9349	30	445	906	31	427	859	32	407	809	33	386	756
		34	364	699									

** Reference Date: 930218 Orbit: 8348 Start time: 22:21 Stop time: 00:01 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930325	8849	8	509	1271	9	515	1281	30	221	429	31	192	352
		32	162	273	33	131	193	34	101	112	35	69	30
		36	38	-51									
930429	9350	30	453	927	31	436	882	32	417	834	33	397	782

** Reference Date: 930219 Orbit: 8349 Start time: 00:02 Stop time: 01:42 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930326	8850	24	367	825	25	344	760	26	319	692	27	293	622
		28	256	548	29	238	473	30	209	395	31	179	316
		51	-407	-1110	52	-426	-1152	53	-444	-1188	54	-461	-1221
		55	-475	-1248	56	-488	-1271	57	-499	-1288	58	-508	-1301
930430	9351	24	512	1098	25	505	1076	26	497	1050	27	487	1019
		28	474	984	29	460	946	30	444	903	31	427	857

** Reference Date: 930219 Orbit: 8350 Start time: 01:43 Stop time: 03:22 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930326	8851	13	501	1269	14	497	1249	15	491	1224	16	483	1194
		17	473	1160	23	377	863	24	356	800	25	332	735
		96	262	823	97	288	883	98	313	940			

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930326	8857	27	301	649	28	276	581	29	250	509	30	223	436
		31	195	361	32	166	285	33	136	207			
930430	9358	27	479	998	28	467	963	29	453	924	30	437	881
		31	419	835	32	400	785	33	379	732			

** Reference Date: 930219 Orbit: 8357 Start time: 13:27 Stop time: 15:06 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930326	8858	36	34	-53	37	3	-131	49	-340	-949	50	-362	-998
		51	-383	-1044	52	-403	-1085	53	-421	-1122	54	-438	-1155
930430	9359	36	297	528	37	271	464	49	-92	-371	50	-122	-438
		51	-152	-503	52	-181	-566	53	-209	-627	54	-237	-685

** Reference Date: 930219 Orbit: 8358 Start time: 15:07 Stop time: 16:47 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930326	8859	25	353	795	26	331	733	27	308	669	28	284	601
		29	258	532	30	232	460	32	176	311	33	147	235
		34	117	157	35	86	79	36	56	1	37	25	-77
		38	-5	-155									
930430	9360	32	402	789	33	381	737	34	359	681	35	336	623
		36	311	562	37	285	499	38	258	434			

** Reference Date: 930219 Orbit: 8359 Start time: 16:48 Stop time: 18:28 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930326	8860	30	222	435	31	195	361	32	166	286	33	137	210
		34	107	132	35	76	55	36	46	-22	37	15	-100
930430	9361	30	431	863	31	412	815	32	393	764	33	371	711
		34	349	654	35	325	595	36	299	533	37	273	469

** Reference Date: 930219 Orbit: 8360 Start time: 18:29 Stop time: 20:08 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930326	8861	27	291	621	28	266	552	29	240	482	30	213	410
		31	185	336	32	156	261	33	127	184	34	97	107

930430 9352 | 13 460 1055| 14 474 1079| 15 486 1100| 16 496 1117|
| 17 504 1128| 23 513 1105| 24 508 1085| 25 500 1061|
| 96 9 98| 97 40 168| 98 72 238|

** Reference Date: 930219 Orbit: 8351 Start time: 03:23 Stop time: 05:03 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930326	8852	9	490	1288	10	495	1292	11	498	1290	12	500	1283
		13	499	1272	22	408	954	23	389	898	24	368	838
		43	-188	-607	44	-217	-677	45	-246	-745	46	-274	-810
		47	-301	-872									
930430	9353	9	375	888	10	396	931	11	415	970	12	434	1005
		13	450	1036	22	516	1123	23	514	1110	24	510	1092

** Reference Date: 930219 Orbit: 8352 Start time: 05:04 Stop time: 06:43 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930326	8853	39	-73	-328	40	-105	-405	41	-136	-481	42	-166	-555
		43	-196	-627	44	-226	-696	45	-254	-762	46	-281	-826

** Reference Date: 930219 Orbit: 8353 Start time: 06:44 Stop time: 08:24 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930326	8854	29	252	513	30	224	439	31	196	362	32	166	285
		33	136	206	34	106	126	35	74	46	36	43	-34
930430	9355	29	459	940	30	443	899	31	426	854			

** Reference Date: 930219 Orbit: 8354 Start time: 08:25 Stop time: 10:05 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930326	8855	16	479	1188	17	471	1157	18	461	1122	30	214	412
		31	186	336	32	156	258	33	126	179	34	95	100
930430	9356	16	490	1103	17	498	1115	18	505	1123	30	435	878

** Reference Date: 930219 Orbit: 8356 Start time: 11:46 Stop time: 13:26 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930430	9362	35	66	30	36	36	-47	37	5	-124			
		27	468	965	28	454	927	29	439	885	30	422	839
		31	403	790	35	313	565	36	287	502	37	260	437

** Reference Date: 930219 Orbit: 8361 Start time: 20:09 Stop time: 21:49 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930326	8862	11	475	1226	12	478	1223	16	471	1167	17	464	1141
		18	456	1111	27	306	662	28	282	596	29	256	527
		30	230	456	31	203	384	32	175	310	33	146	235
		34	117	159									
930430	9363	16	488	1098	17	496	1109	18	503	1116	31	412	814
		32	393	764	33	372	710	34	349	654			

** Reference Date: 930219 Orbit: 8362 Start time: 21:50 Stop time: 23:29 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930326	8863	5	421	1143	6	434	1167	7	445	1187	13	476	1206
		14	475	1193	15	472	1175	27	296	637	28	272	570
		29	247	501	30	220	430	31	193				

```
930501 9366 | 26 476 987| 27 464 954| 28 451 916| 29 436 875|
| 30 419 830|

*****
** Reference Date: 930220 Orbit: 8365 Start time: 02:52 Stop time: 04:31 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930327 8866 | 36 46 -19| 37 16 -94| 38 -13 -169| 39 -43 -243|
| 40 -73 -316| 41 -103 -388|

*****
** Reference Date: 930220 Orbit: 8366 Start time: 04:32 Stop time: 06:12 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930327 8867 | 40 -53 -266| 41 -83 -338| 42 -112 -409| 43 -141 -478|
| 44 -170 -545| 45 -197 -611| 46 -224 -673| 47 -251 -734|
| 48 -276 -791|

*****
** Reference Date: 930220 Orbit: 8367 Start time: 06:13 Stop time: 07:52 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930327 8868 | 20 421 1000| 21 408 959| 42 -121 -429| 43 -150 -497|
| 44 -178 -563| 45 -205 -627|
930501 9369 | 27 455 928| 28 441 889| 29 426 847| 30 408 802|
| 31 390 753| 32 369 701| 33 348 646|

*****
** Reference Date: 930220 Orbit: 8368 Start time: 07:53 Stop time: 09:33 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930327 8869 | 16 457 1131| 17 452 1110| 30 240 484| 31 215 416|
| 32 188 346| 33 161 275| 34 133 203| 35 104 129|
| 36 75 56|
930501 9370 | 16 479 1074| 17 487 1084| 30 417 825| 31 399 778|
| 34 337 619| 35 313 560| 36 289 501|

*****
** Reference Date: 930220 Orbit: 8369 Start time: 09:34 Stop time: 11:14 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930327 8870 | 16 457 1131| 17 452 1110| 30 240 484| 31 215 416|
| 32 188 346| 33 161 275| 34 133 203| 35 104 129|
| 36 75 56|
930501 9370 | 16 479 1074| 17 487 1084| 30 417 825| 31 399 778|
| 34 337 619| 35 313 560| 36 289 501|

*****
** Reference Date: 930220 Orbit: 8370 Start time: 11:15 Stop time: 12:54 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930327 8871 | 27 294 630| 28 271 568| 29 247 503| 30 222 436|
| 31 196 368| 32 170 298| 33 142 227|
930501 9372 | 26 461 945| 27 448 909| 28 434 869| 29 418 826|
| 30 400 779| 31 381 730| 32 360 677| 33 338 622|

*****
** Reference Date: 930220 Orbit: 8371 Start time: 12:55 Stop time: 14:35 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930327 8872 | 26 328 726| 27 308 668| 28 286 608| 29 263 545|
| 30 238 480| 31 213 413| 32 187 344| 33 162 277|
| 36 67 36| 37 38 -35| 38 9 -108| 39 -20 -179|
| 56 -417 -1079|
930501 9373 | 26 466 962| 27 455 928| 28 442 891| 29 427 850|
| 30 410 809| 31 392 757| 32 369 701| 33 348 646|

*****
** Reference Date: 930220 Orbit: 8372 Start time: 14:36 Stop time: 16:15 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930327 8873 | 26 321 704| 27 300 646| 28 278 585| 29 254 522|
| 30 230 457| 31 204 389| 32 183 320| 33 160 251|
| 36 67 36| 37 38 -35| 38 9 -108| 39 -20 -179|
| 56 -417 -1079|
930501 9374 | 26 461 945| 27 449 910| 28 435 871| 29 419 829|
| 30 402 782| 31 341 626| 32 318 569| 33 293 509|
| 36 268 447| 37 242 383| 38 214 318| 39 186 252|

*****
** Reference Date: 930220 Orbit: 8373 Start time: 16:16 Stop time: 17:56 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930327 8874 | 30 246 499| 31 221 433| 32 195 366| 33 169 297|

*****
** Reference Date: 930220 Orbit: 8374 Start time: 17:57 Stop time: 19:37 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930327 8875 | 23 378 869| 24 362 822| 28 283 601| 29 261 539|
| 30 237 475| 31 212 410| 32 186 342| 33 160 273|
| 34 132 203| 35 105 133| 36 76 62| 37 48 -9|
930501 9376 | 28 434 870| 29 419 828| 30 402 782| 31 383 734|
| 35 294 511| 36 269 449| 37 243 386|

*****
** Reference Date: 930220 Orbit: 8375 Start time: 19:38 Stop time: 21:17 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930327 8876 | 22 386 894| 23 371 849| 24 355 801| 28 275 578|
| 29 252 516| 30 228 451| 31 202 385| 32 177 318|
| 33 150 249| 34 123 179| 35 95 109| 36 67 38|
930501 9377 | 28 426 848| 29 410 804| 30 392 757| 31 373 707|
| 32 352 654| 33 330 598| 34 307 540|

*****
** Reference Date: 930220 Orbit: 8376 Start time: 21:18 Stop time: 22:58 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930327 8877 | 6 385 1039| 7 398 1064| 9 420 1100| 10 428 1111|
| 12 440 1122| 13 443 1120| 14 445 1114| 30 242 491|
| 31 218 427| 32 193 361| 33 167 293| 34 140 224|
| 35 113 155|
930501 9378 | 9 382 903| 10 400 937| 12 432 995| 13 446 1018|
| 14 458 1037| 30 400 778| 31 382 730| 32 362 678|
| 33 341 624| 34 318 567| 35 294 508|

*****
** Reference Date: 930220 Orbit: 8377 Start time: 22:59 Stop time: 00:38 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930327 8878 | 2 322 912| 3 341 950|
930501 9379 | 2 231 598| 3 256 652|

*****
** Reference Date: 930220 Orbit: 8378 Start time: 00:39 Stop time: 02:19 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930328 8879 | 27 311 680| 28 291 624| 29 270 565| 30 247 504|
| 36 93 105| 37 66 36| 38 38 -33| 39 9 -102|
| 40 -18 -171| 41 -46 -240| 93 72 343| 94 99 407|
930502 9380 | 27 444 896| 28 430 858| 29 415 816| 30 398 771|
| 36 268 442| 37 242 380| 38 215 316| 39 188 251|
| 40 160 185| 41 131 118| 42 102 50|

*****
** Reference Date: 930221 Orbit: 8379 Start time: 02:20 Stop time: 04:00 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930328 8880 | 13 434 1096| 14 436 1090| 26 322 710| 27 303 656|
| 28 282 600| 35 111 150| 36 84 81| 37 56 12|
| 38 28 -56| 39 0 -125| 40 -27 -193| 41 -55 -261|
| 42 -83 -327|
930502 9381 | 26 448 910| 27 436 874| 28 421 834| 36 255 410|
| 37 229 348| 38 202 283| 39 174 218| 40 146 151|
| 41 117 85| 42 88 17|

*****
** Reference Date: 930221 Orbit: 8380 Start time: 04:01 Stop time: 05:40 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930328 8881 | 12 430 1090| 13 433 1087| 40 -36 -214| 41 -64 -281|
| 42 -91 -347| 43 -119 -411| 44 -145 -474| 45 -172 -534|
930502 9382 | 12 438 1001| 13 450 1020|

*****
** Reference Date: 930221 Orbit: 8381 Start time: 05:41 Stop time: 07:21 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930328 8882 | 40 -17 -168| 41 -45 -235| 42 -72 -301| 43 -100 -366|
| 44 -127 -429| 45 -153 -491| 46 -179 -550|

*****
** Reference Date: 930221 Orbit: 8382 Start time: 07:22 Stop time: 09:01 **
*****

Repeated orbits:
```

```
date orbit |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930327 8870 | 29 256 527| 30 231 460| 31 205 392| 32 179 322|
| 33 151 251| 34 123 178| 35 95 106| 36 66 32|
| 37 37 -40|
930501 9371 | 29 426 847| 30 409 802| 35 302 532| 36 277 470|
| 37 251 407|

*****
** Reference Date: 930220 Orbit: 8370 Start time: 11:15 Stop time: 12:54 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930327 8871 | 27 294 630| 28 271 568| 29 247 503| 30 222 436|
| 31 196 368| 32 170 298| 33 142 227|
930501 9372 | 26 461 945| 27 448 909| 28 434 869| 29 418 826|
| 30 400 779| 31 381 730| 32 360 677| 33 338 622|

*****
** Reference Date: 930220 Orbit: 8371 Start time: 12:55 Stop time: 14:35 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930327 8872 | 26 328 726| 27 308 668| 28 286 608| 29 263 545|
| 30 238 480| 31 213 413| 32 187 344| 33 162 277|
| 36 67 36| 37 38 -35| 38 9 -108| 39 -20 -179|
| 56 -417 -1079|
930501 9373 | 26 466 962| 27 455 928| 28 442 891| 29 427 850|
| 30 410 809| 31 392 757| 32 369 701| 33 348 646|

*****
** Reference Date: 930220 Orbit: 8372 Start time: 14:36 Stop time: 16:15 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930327 8873 | 26 321 704| 27 300 646| 28 278 585| 29 254 522|
| 30 230 457| 31 204 389| 32 183 320| 33 160 251|
| 36 67 36| 37 38 -35| 38 9 -108| 39 -20 -179|
| 56 -417 -1079|
930501 9374 | 26 461 945| 27 449 910| 28 435 871| 29 419 829|
| 30 402 782| 31 341 626| 32 318 569| 33 293 509|
| 36 268 447| 37 242 383| 38 214 318| 39 186 252|

*****
** Reference Date: 930220 Orbit: 8373 Start time: 16:16 Stop time: 17:56 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930327 8874 | 30 246 499| 31 221 433| 32 195 366| 33 169 297|

*****
** Reference Date: 930220 Orbit: 8374 Start time: 17:57 Stop time: 19:37 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930327 8875 | 23 378 869| 24 362 822| 28 283 601| 29 261 539|
| 30 237 475| 31 212 410| 32 186 342| 33 160 273|
| 34 132 203| 35 105 133| 36 76 62| 37 48 -9|
930501 9376 | 28 434 870| 29 419 828| 30 402 782| 31 383 734|
| 35 294 511| 36 269 449| 37 243 386|

*****
** Reference Date: 930220 Orbit: 8375 Start time: 19:38 Stop time: 21:17 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930327 8876 | 22 386 894| 23 371 849| 24 355 801| 28 275 578|
| 29 252 516| 30 228 451| 31 202 385| 32 177 318|
| 33 150 249| 34 123 179| 35 95 109| 36 67 38|
930501 9377 | 28 426 848| 29 410 804| 30 392 757| 31 373 707|
| 32 352 654| 33 330 598| 34 307 540|

*****
** Reference Date: 930220 Orbit: 8376 Start time: 21:18 Stop time: 22:58 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930327 8877 | 6 385 1039| 7 398 1064| 9 420 1100| 10 428 1111|
| 12 440 1122| 13 443 1120| 14 445 1114| 30 242 491|
| 31 218 427| 32 193 361| 33 167 293| 34 140 224|
| 35 113 155|
930501 9378 | 9 382 903| 10 400 937| 12 432 995| 13 446 1018|
| 14 458 1037| 30 400 778| 31 382 730| 32 362 678|
| 33 341 624| 34 318 567| 35 294 508|

*****
** Reference Date: 930220 Orbit: 8377 Start time: 22:59 Stop time: 00:38 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930327 8878 | 2 322 912| 3 341 950|
930501 9379 | 2 231 598| 3 256 652|

*****
** Reference Date: 930221 Orbit: 8378 Start time: 00:39 Stop time: 02:19 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930328 8879 | 27 311 680| 28 291 624| 29 270 565| 30 247 504|
| 36 93 105| 37 66 36| 38 38 -33| 39 9 -102|
| 40 -18 -171| 41 -46 -240| 93 72 343| 94 99 407|
930502 9380 | 27 444 896| 28 430 858| 29 415 816| 30 398 771|
| 36 268 442| 37 242 380| 38 215 316| 39 188 251|
| 40 160 185| 41 131 118| 42 102 50|

*****
** Reference Date: 930221 Orbit: 8379 Start time: 02:20 Stop time: 04:00 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930328 8880 | 13 434 1096| 14 436 1090| 26 322 710| 27 303 656|
| 28 282 600| 35 111 150| 36 84 81| 37 56 12|
| 38 28 -56| 39 0 -125| 40 -27 -193| 41 -55 -261|
| 42 -83 -327|
930502 9381 | 26 448 910| 27 436 874| 28 421 834| 36 255 410|
| 37 229 348| 38 202 283| 39 174 218| 40 146 151|
| 41 117 85| 42 88 17|

*****
** Reference Date: 930221 Orbit: 8380 Start time: 04:01 Stop time: 05:40 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930328 8881 | 12 430 1090| 13 433 1087| 40 -36 -214| 41 -64 -281|
| 42 -91 -347| 43 -119 -411| 44 -145 -474| 45 -172 -534|
930502 9382 | 12 438 1001| 13 450 1020|

*****
** Reference Date: 930221 Orbit: 8381 Start time: 05:41 Stop time: 07:21 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YMMDD [nr] |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |MM [m] |Tm |
930328 8882 | 40 -17 -168| 41 -45 -235| 42 -72 -301| 43 -100 -366|
| 44 -127 -429| 45 -153 -491| 46 -179 -550|

*****
** Reference Date: 930221 Orbit: 8382 Start time: 07:22 Stop time: 09:01 **
*****

Repeated orbits:
```

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930328	8883	17	423	1026	18	417	1004	19	410	978	28	278	588
		29	257	530	30	234	470	31	211	408	32	187	345
		33	161	280									
930502	9384	17	476	1047	18	479	1045	19	481	1039	28	412	807
		29	395	763	30	377	716	31	358	666	32	338	613
		33	316	558	34	293	501	35	268	441	36	243	380

** Reference Date: 930221 Orbit: 8383 Start time: 09:02 Stop time: 10:42 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930328	8884	29	270	566	30	248	507	31	226	447	32	202	385
		33	178	322	34	153	257	35	127	191	36	100	125
		37	74	58	38	46	-8	39	19	-76	40	-7	-143
930502	9385	29	404	785	30	387	740	31	368	692	32	348	641
		35	281	472	36	257	412	37	231	350	38	204	287
		39	177	223	40	149	157						

** Reference Date: 930221 Orbit: 8384 Start time: 10:43 Stop time: 12:23 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930328	8885	32	193	363	33	169	299	34	144	235	35	118	169
		36	91	103	37	65	36	38	38	-30			
930502	9386	29	396	764	30	378	717	36	245	384	37	219	321
		38	192	257									

** Reference Date: 930221 Orbit: 8385 Start time: 12:24 Stop time: 14:03 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930328	8886	12	417	1055	13	420	1054	14	422	1048	15	422	1039
		26	313	685	27	295	633	28	275	579	29	254	522
		30	232	463	31	209	403	32	185	341	33	160	275
		31	-295	-804	35	-366	-949	36	-380	-976	37	-393	-999
930502	9387	26	433	867	27	419	829	28	404	787	29	387	742
		30	369	694	31	350	643	32	329	590			

** Reference Date: 930221 Orbit: 8386 Start time: 14:04 Stop time: 15:44 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]

930328	8891	27	294	632	28	275	580	29	255	526	30	234	470
		31	212	412	32	189	352	33	165	291	34	141	229
		35	116	166									
930502	9392	14	453	1018	15	460	1026	16	466	1030	27	410	805
		28	394	762	29	377	717	30	359	668	31	339	617
		32	318	563	33	296	507	34	273	449	35	248	389

** Reference Date: 930221 Orbit: 8391 Start time: 22:27 Stop time: 00:07 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930328	8892	7	352	938	8	364	960	9	375	978	10	384	993
		27	304	659	28	286	610	29	267	558	30	247	503
		31	225	447	32	203	388	33	180	329	34	156	268
		35	132	206									
930502	9393	9	381	902	10	397	931	27	415	822	28	401	781
		29	385	737	30	367	690	31	349	641	32	328	588

** Reference Date: 930222 Orbit: 8393 Start time: 01:48 Stop time: 03:28 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930329	8894	13	397	998	14	401	998	35	138	220	36	113	158
		37	88	96	38	63	33	39	37	-29	40	11	-92
		41	-14	-154	42	-40	-216	43	-66	-277	44	-91	-337

** Reference Date: 930222 Orbit: 8394 Start time: 03:29 Stop time: 05:09 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930329	8895	11	385	981	12	391	987	13	396	990	22	367	843
		23	356	809	24	344	771	42	-48	-235	43	-74	-295
		44	-99	-354	45	-124	-411	46	-148	-467			
930503	9396	22	455	949	23	449	925	24	440	897	42	59	-55
		43	31	-120	44	3	-183	45	-25	-247	46	-53	-309

** Reference Date: 930222 Orbit: 8395 Start time: 05:10 Stop time: 06:49 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930329	8896	16	398	963	17	395	949	18	392	932	39	19	-71
		40	-5	-132	41	-31	-193	42	-56	-254	43	-82	-313
		44	-107	-371	45	-131	-427						

YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930328	8887	26	324	714	27	306	665	34	152	255	35	126	191
		36	100	125	37	74	59	38	47	-6			
930502	9388	26	439	885	27	426	849	35	272	448	36	247	388
		37	221	326	38	194	262	50	-147	-508	51	-174	-563
		52	-200	-619	53	-226	-672						

** Reference Date: 930221 Orbit: 8387 Start time: 15:45 Stop time: 17:24 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930328	8888	5	341	928	6	355	956	25	333	742	26	317	695
		27	299	644	28	279	592	29	259	536	31	215	420
		32	192	359	33	168	297	36	91	104	37	65	38
		38	38	-27									
930502	9389	5	310	765	6	332	807	31	350	645	32	330	592
		33	308	537	36	235	358	37	209	295	38	182	231

** Reference Date: 930221 Orbit: 8388 Start time: 17:25 Stop time: 19:05 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930328	8889	3	294	832	4	312	868	25	342	768	26	327	723
		27	310	674	29	272	570	30	251	515	31	229	457
		32	207	398	33	183	337	34	159	274	35	134	211
		36	108	147	37	82	82						
930502	9390	29	396	766	30	379	720	31	360	671	32	340	620
		35	273	450	36	248	390	37	223	328			

** Reference Date: 930221 Orbit: 8389 Start time: 19:06 Stop time: 20:46 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930328	8890	22	375	867	23	363	831	24	350	791	27	302	654
		28	283	602	29	264	549	30	243	493	31	221	435
		32	198	375	33	174	314	34	150	252	35	125	189
		36	99	124									
930502	9391	27	418	827	28	403	786	29	387	742	30	369	695
		31	350	645	34	285	480	35	261	420	36	239	359

** Reference Date: 930221 Orbit: 8390 Start time: 20:47 Stop time: 22:26 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930328	8891	22	375	867	23	363	831	24	350	791	27	302	654
		28	283	602	29	264	549	30	243	493	31	221	435
		32	198	375	33	174	314	34	150	252	35	125	189
		36	99	124									
930502	9391	27	418	827	28	403	786	29	387	742	30	369	695
		31	350	645	34	285	480	35	261	420	36	239	359

** Reference Date: 930222 Orbit: 8396 Start time: 06:50 Stop time: 08:30 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930329	8897	19	388	918	20	382	895	31	225	444	32	204	388
		33	182	331	34								

** Reference Date: 930222 Orbit: 8400 Start time: 13:33 Stop time: 15:12 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930329	8901	26	305	658	27	289	614	36	102	131	37	78	71
930503	9402	36	203	276	37	177	214	49	-152	-523	50	-177	-576
		51	-202	-628	52	-227	-677	53	-250	-723	54	-272	-766

** Reference Date: 930222 Orbit: 8401 Start time: 15:13 Stop time: 16:53 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930329	8902	25	327	721	26	313	682	27	298	639	28	282	595
		29	265	548	30	246	499	32	207	395	33	185	340
		34	163	284	35	141	227	36	118	169	37	94	111
		38	70	52									
930503	9403	32	310	538	33	288	483	34	265	427	35	242	368

** Reference Date: 930222 Orbit: 8402 Start time: 16:54 Stop time: 18:33 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930329	8903	29	257	528	30	239	479	31	219	427	32	199	374
		33	177	320	34	155	264	35	133	207	36	109	149
		37	86	91									
930503	9404	29	359	666	30	340	617	31	321	566	32	300	513
		35	230	341	36	205	280	37	179	219			

** Reference Date: 930222 Orbit: 8403 Start time: 18:34 Stop time: 20:14 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930329	8904	22	358	818	23	349	789	24	339	758	27	300	644
		28	284	601	29	268	556	30	250	508	31	231	458
		32	211	407	33	191	353	34	169	299	35	147	243
		36	124	186	37	101	129						
930503	9405	27	398	774	28	383	733	29	367	689	30	350	642
		31	331	592	32	310	540	33	289	486	34	266	430
		35	243	372	36	218	312	37	193	251			

** Reference Date: 930222 Orbit: 8404 Start time: 20:15 Stop time: 21:55 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930330	8910	39	51	6	40	27	-48	41	4	-103	42	-18	-157
		43	-42	-211	44	-65	-264	45	-88	-316	46	-110	-367
		47	-133	-416	48	-154	-464						

** Reference Date: 930223 Orbit: 8410 Start time: 06:19 Stop time: 07:58 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930504	9412	29	336	609	30	317	559	31	297	508	32	276	454
		33	254	399	34	231	342						

** Reference Date: 930223 Orbit: 8411 Start time: 07:59 Stop time: 09:39 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930330	8912	30	242	482	31	224	436	32	206	389	33	187	340
		34	167	289	35	146	238	36	125	185			
930504	9413	30	328	586	31	308	536	32	288	484	33	266	429
		34	244	373	35	220	315	36	196	256			

** Reference Date: 930223 Orbit: 8412 Start time: 09:40 Stop time: 11:19 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930330	8913	29	251	507	30	235	463	31	217	417	32	198	370
		33	179	320	34	159	270	35	138	219	36	117	166
		37	95	113	38	73	60						
930504	9414	29	338	613	30	319	564	31	300	513	32	279	460
		33	257	405	34	234	348	35	210	289	36	185	230
		37	160	169	42	26	-138	43	0	-199			

** Reference Date: 930223 Orbit: 8413 Start time: 11:20 Stop time: 13:00 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930330	8914	27	289	610	28	275	572	29	260	532	30	244	489
		31	228	445	32	210	398	33	191	351			

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930329	8905	8	328	856	9	339	875	10	349	891	16	378	910
		17	377	901	22	353	802	23	344	772	27	293	625
		28	277	581	29	260	535	30	242	487	31	223	437
		32	203	385	33	182	332	34	161	277			
930503	9406	27	390	753	28	375	710	29	358	665	30	340	617
		31	321	566	32	300	513	33	278	458	34	255	401

** Reference Date: 930222 Orbit: 8405 Start time: 21:56 Stop time: 23:35 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930329	8906	5	289	783	6	304	811	7	317	835	26	301	646
		27	286	604	28	270	560	29	252	514	30	234	466
		31	215	415	32	195	364	33	174	310	34	152	256
		35	130	200	36	107	144						
930503	9407	5	320	787	6	339	823	7	357	856	26	397	771
		27	382	730	28	366	686	29	349	640	30	330	590
		31	310	539	32	289	485	33	267	429	34	243	371

** Reference Date: 930222 Orbit: 8406 Start time: 23:36 Stop time: 01:16 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930329	8907	27	293	626	28	278	584	29	262	539	30	244	492
		31	226	444	32	207	397	33	188	348	34	169	309
930503	9408	27	386	746	28	371	704	29	355	659	30	337	611
		31	318	561	32	297	518	33	277	471	34	257	423

** Reference Date: 930223 Orbit: 8407 Start time: 01:17 Stop time: 02:56 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930330	8908	13	362	892	14	366	893	15	368	891	27	286	605
		28	271	553	29	254	518	30	237	471	38	67	451
		39	43	-10	40	20	-66	41	-3	-122	42	-27	-178
		43	-50	-232									
930504	9409	13	429	968	14	437	975	15	442	979	27	378	723
		28	362	680	29	345	633	30	327	585			

** Reference Date: 930223 Orbit: 8409 Start time: 04:38 Stop time: 06:18 **

** Reference Date: 930223 Orbit: 8414 Start time: 13:01 Stop time: 14:41 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930330	8915	26	296	629	27	283	593	28	269	554	31	221	426
		32	203	380	48	-141	-429	49	-161	-473	50	-181	-515
		51	-201	-556	52	-219	-594	55	-269	-694	56	-284	-722

** Reference Date: 930223 Orbit: 8415 Start time: 14:42 Stop time: 16:21 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930330	8916	26	290	612	27	277	576	28	263	537	29	247	476
		30	231	453	31	214	408	35	137	214	36	116	163
		37	94	111	38	73	59						

** Reference Date: 930223 Orbit: 8416 Start time: 16:22 Stop time: 18:02 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930330	8917	25	307	662	26	296	630	27	284	595	28	271	558
		35	150	246	36	129	196	37	108	145	38	87	93
		39	65	42	40	43	-9	41	21	-61	42	0	-113

** Reference Date: 930223 Orbit: 8417 Start time: 18:03 Stop time: 19:42 **

[illegible]

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*****
** Reference Date: 930224 Orbit: 8423 Start time: 04:06 Stop time: 05:46 **
*****
```

Repeated orbits:

[illegible]

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*****
** Reference Date: 930224 Orbit: 8424 Start time: 05:47 Stop time: 07:27 **
*****

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Repeated orbital

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930331	8925	44	49		31	41	28	-44	42	7	-91	43	-13	-138		
		40	-34	-185	45	-54	-231	46	-75	-276						

 ** Reference Date: 930224 Orbit: 8425 Start time: 07:28 Stop time: 09:07 **

Repeated orbits:

[illegible]

 ** Reference Date: 930224 Orbit: 8426 Start time: 09:08 Stop time: 10:48 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930331	8927	29	246	488	30	233	452	31	218	414	32	203	374
		33	187	333	34	169	291	35	152	248	36	133	203
		37	114	158	38	95	112	39	75	65	40	55	19
		41	35	-27									
930505	9428	29	-485	-1436	30	-508	-1493	31	-528	-1543	32	-547	-1588
		33	-564	-1626	34	-578	-1658	35	-591	-1684	36	-601	-1702

```
** Reference Date: 930224 Orbit: 8431 Start time: 17:31 Stop time: 19:11 **
```

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	(nr)	MM			MM			MM			MM		
930331	8932	19	309	6901	20	308	6801	21	306	6677	22	302	6521
		23	297	634	24	291	614	35	154	252	36	137	2101
		37	118	1671	38	100	123	39	81	79	40	62	35
		41	42	-8									
930505	9433	35	-575	-1642	36	-584	-1657	37	-591	-1666			

```
*****
** Reference Date: 930224 Orbit: 8432 Start time: 19:12 Stop time: 20:51 **
*****
```

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[hr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930331	8933	20	305	669	21	302	655	22	298	639	23	293	621
		24	286	600	29	237	461	30	224	427	31	211	392
		32	196	352	33	180	356	34	164	276	35	147	235
		36	130	193									
930505	9434	29	-488	-1441	30	-507	-1490	31	-525	-1533	32	-541	-1570
		33	-555	-1600	34	-567	-1624	35	-557	-1642	36	-585	-1654

```
*****
** Reference Date: 930224 Orbit: 8433 Start time: 20:52 Stop time: 22:32 **
*****
```

Repeated orbits:

date	orbit	time			time			time			time			time					
		[hr]	[MM]	[s]	[τ]	[MM]	[s]	[τ]	[MM]	[s]	[τ]	[MM]	[s]	[τ]	[MM]	[s]	[τ]		
930331	8934	7	222	5751	8	235	5971	14	290	6801	15	295	6851	24	300	6901	25	305	6951
		16	299	6871	27	265	5351	28	255	5071	29	243	4771	30	230	4471	31	217	4171
		30	231	4441	31	218	4101	32	204	3751	33	189	3381	34	174	3031	35	159	2681
930505	9435	17	227	4291	18	215	3951	19	202	3651	20	189	3351	21	176	3051	22	163	2751
		27	429	1291	28	453	1353	29	475	1415	30	498	1478	31	520	1540	32	543	1603
		35	569	1621	37	592	1683	38	615	1745	39	638	1808	40	661	1870	41	684	1933

```

*****
** Reference Date: 930224 Orbit: 8434 Start time: 22:33 Stop time: 00:13 **
*****

```

Repeated orbits:

[illegible]

** Reference Date: 930225 Orbit: 8435 Start time: 00:14 Stop time: 01:53 **

Repeated orbits:

date YYMMDD	orbit (nr)	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930401	8936	26	263	530	27	254	504	28	243	475
930506	9437	26	-425	-1282	27	-448	-1343	28	-470	-1399

** Reference Date: 930225 Orbit: 8436 Start time: 01:54 Stop time: 03:34 **

Repeated orbits:

date YYMMDD	orbit (nr)	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930401	8937	36	138	210	37	121	170	38	103	129
930506	9438	12	24	8	13	-8	-93	14	-42	-195

** Reference Date: 930225 Orbit: 8437 Start time: 03:35 Stop time: 05:14 **

Repeated orbits:

date YYMMDD	orbit (nr)	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930401	8938	22	286	604	23	282	588	24	276	569
930506	9439	11	37	54	12	4	-46	13	-29	-147

** Reference Date: 930225 Orbit: 8438 Start time: 05:15 Stop time: 06:55 **

Repeated orbits:

date YYMMDD	orbit (nr)	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930401	8939	16	284	642	17	287	642	18	289	640
930506	9440	16	-113	-398	17	-146	-495	18	-179	-590

** Reference Date: 930225 Orbit: 8439 Start time: 06:56 Stop time: 08:36 **

Repeated orbits:

date YYMMDD	orbit (nr)	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930506	9445	26	-407	-1232	27	-429	-1290	28	-458	-1358
		38	-554	-1552	39	-584	-1632	40	-614	-1712

** Reference Date: 930225 Orbit: 8444 Start time: 15:19 Stop time: 16:59 **

Repeated orbits:

date YYMMDD	orbit (nr)	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930401	8945	25	261	521	26	254	501	27	246	480
930506	9446	39	-548	-1522	40	-545	-1501	41	-540	-1473

** Reference Date: 930225 Orbit: 8445 Start time: 17:00 Stop time: 18:39 **

Repeated orbits:

date YYMMDD	orbit (nr)	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930401	8946	35	148	233	36	133	198	37	117	162
930506	9447	39	-543	-1502	40	-539	-1478			

** Reference Date: 930225 Orbit: 8446 Start time: 18:40 Stop time: 20:20 **

Repeated orbits:

date YYMMDD	orbit (nr)	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930401	8947	18	270	583	19	272	580	20	273	575
930506	9448	35	-534	-1528	36	-539	-1531	37	-541	-1528

** Reference Date: 930225 Orbit: 8447 Start time: 20:21 Stop time: 22:00 **

Repeated orbits:

date YYMMDD	orbit (nr)	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930401	8948	7	187	466	8	199	487	9	210	505
930506	9449	16	-158	-526	17	-188	-615	30	-487	-1436

930401	8940	29	232	441	30	220	412	31	208	380
930506	9441	33	181	313	34	166	277	35	151	241

** Reference Date: 930225 Orbit: 8440 Start time: 08:37 Stop time: 10:16 **

Repeated orbits:

date YYMMDD	orbit (nr)	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930401	8941	19	285	615	20	284	607	21	282	596
930506	9442	19	-240	-766	20	-270	-852	21	-299	-935

** Reference Date: 930225 Orbit: 8441 Start time: 10:17 Stop time: 11:57 **

Repeated orbits:

date YYMMDD	orbit (nr)	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930401	8942	29	232	442	30	221	414	31	210	384
930506	9443	29	-475	-1408	30	-492	-1450	31	-507	-1487

** Reference Date: 930225 Orbit: 8442 Start time: 11:58 Stop time: 13:37 **

Repeated orbits:

date YYMMDD	orbit (nr)	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930401	8943	28	237	456	29	227	429	30	216	401
930506	9444	30	-496	-1459	31	-511	-1493	32	-523	-1520

** Reference Date: 930225 Orbit: 8443 Start time: 13:38 Stop time: 15:18 **

Repeated orbits:

date YYMMDD	orbit (nr)	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930401	8944	26	258	513	27	251	492	35	159	259

** Reference Date: 930225 Orbit: 8448 Start time: 22:01 Stop time: 23:41 **

Repeated orbits:

date YYMMDD	orbit (nr)	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930401	8949	5	150	398	6	164	422	7	177	445
930506	9450	5	187	542	6	159	451	7	130	360

** Reference Date: 930225 Orbit: 8449 Start time: 23:42 Stop time: 01:22 **

Repeated orbits:

date YYMMDD	orbit (nr)	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930401	8950	27	240	460	28	232	439	29	223	416
930506	9451	27	-405	-1307	28	-432	-1352	29	-468	-1391

** Reference Date: 930226 Orbit: 8450 Start time: 01:23 Stop time: 03:02 **

Repeated orbits:

date YYMMDD	orbit (nr)	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930402	8951	26	242	466	27	235	447	28	227	426
930507	9452	12	-54	-213	13	-85	-306	14	-115	-397

** Reference Date: 930226 Orbit: 8451 Start time: 03:03 Stop time: 04:43 **

Repeated orbits:

date YYMMDD	orbit (nr)	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]
930402	8952	18	256	542	19	258	541	20	259	537
930507	9453	20	-274	-862	21	-300	-937	27	-432	-1299

** Reference Date: 930226 Orbit: 8452 Start time: 04:44 Stop time: 06:23 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930402	8953	39	94	113	40	78	80	41	62	46	42	46	13
		43	30	-20	44	14	-54	45	-2	-87	46	-18	-120
		47	-34	-153									
930507	9454	39	-516	-1433	40	-511	-1405	41	-504	-1372	42	-494	-1333
		43	-459	-1289	44	-472	-1400	45	-456	-1187	46	-440	-1128
		47	-423	-1065									

** Reference Date: 930226 Orbit: 8453 Start time: 06:24 Stop time: 08:04 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930402	8954	29	222	411	30	214	389	31	204	366	32	194	341
		33	183	315	34	172	287						
930507	9455	29	-459	-1368	30	-472	-1400	31	-484	-1427	32	-494	-1448
		33	-503	-1464	34	-509	-1473						

** Reference Date: 930226 Orbit: 8454 Start time: 08:05 Stop time: 09:45 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930402	8955	30	210	378	31	200	355	32	190	330	33	179	304
		34	167	277	35	155	248	36	142	219	37	128	189
		38	114	158	39	99	126						
930507	9456	30	-475	-1406	31	-486	-1429	32	-495	-1447	33	-502	-1460
		34	-508	-1466	35	-512	-1467	36	-514	-1462			

** Reference Date: 930226 Orbit: 8455 Start time: 09:46 Stop time: 11:25 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930402	8956	29	214	390	30	206	368	31	196	345	32	186	320
		33	175	294	34	163	267	35	150	238	36	137	209
		37	123	179	38	109	148						
930507	9457	29	-466	-1383	30	-477	-1409	31	-487	-1429	32	-495	-1444
		33	-501	-1454	34	-506	-1457	35	-509	-1455	36	-510	-1447
		37	-509	-1433	42	-477	-1282	43	-465	-1236			

** Reference Date: 930226 Orbit: 8456 Start time: 11:26 Stop time: 13:06 **

930402	8961	23	242	473	24	241	465	34	176	299	35	165	274
		36	154	248	37	142	222	38	129	194	39	115	166
930507	9462	20	-275	-1407	21	-298	-1435	34	-485	-1409	35	-488	-1409
		36	-490	-1403	37	-489	-1392						

** Reference Date: 930226 Orbit: 8461 Start time: 19:49 Stop time: 21:29 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930402	8962	22	240	470	23	240	465	27	228	424	28	222	410
		29	216	393	30	209	375	31	201	356	32	192	335
		33	183	313	34	172	290						
930507	9463	27	-421	-1271	28	-434	-1306	29	-447	-1335	30	-457	-1360
		31	-467	-1379	32	-474	-1392	33	-480	-1400	34	-484	-1403

** Reference Date: 930226 Orbit: 8462 Start time: 21:30 Stop time: 23:09 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930402	8963	8	154	355	9	165	373	10	176	390	14	210	443
		15	217	452	20	237	469	21	238	467	29	213	384
		30	205	366	31	197	346	32	188	326	33	178	304
		34	168	280	35	157	256	36	145	230			
930507	9464	14	-147	-486	15	-174	-566	28	-439	-1317	29	-450	-1343
		30	-460	-1364	31	-468	-1380	32	-475	-1391	33	-479	-1396
		34	-482	-1395	35	-484	-1389						

** Reference Date: 930226 Orbit: 8463 Start time: 23:10 Stop time: 00:50 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930402	8964	1	64	195	2	64	195	27	226	419	28	221	406
		29	215	391	30	209	374						
930507	9465	1	208	653	2	184	574	27	-418	-1264	28	-431	-1298
		29	-443	-1326	30	-453	-1350						

** Reference Date: 930227 Orbit: 8464 Start time: 00:51 Stop time: 02:30 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930403	8965	35	160	262	36	148	237	37	136	212	38	124	186
		39	111	159	40	98	132	41	84	104			
930508	9466	17	-227	-724	18	-251	-796	19	-275	-865	36	-477	-1364

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930402	8957	27	232	437	28	226	420	29	219	401	30	211	381
		31	202	359	32	192	335	33	182	310			
930507	9458	31	-478	-1410	32	-487	-1427	33	-494	-1439	34	-500	-1446
		35	-503	-1446	36	-505	-1441						

** Reference Date: 930226 Orbit: 8457 Start time: 13:07 Stop time: 14:46 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930402	8958	26	234	444	27	229	428	29	215	392	30	207	371
		31	198	349	32	188	326						
930507	9459	31	-479	-1410	32	-487	-1424	33	-493	-1433	48	-376	-920
		49	-355	-849	50	-334	-775	51	-311	-697	52	-287	-616

** Reference Date: 930226 Orbit: 8458 Start time: 14:47 Stop time: 16:27 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930402	8959	26	236	449	27	232	435	28	226	420	29	219	402
		30	212	383	35	162	266	36	150	239	37	137	211
		38	124	183	39	110	153						
930507	9460	26	-404	-1226	27	-420	-1270	35	-495	-1426	36	-497	-1421
		37	-497	-1410	38	-495	-1393						

** Reference Date: 930226 Orbit: 8459 Start time: 16:28 Stop time: 18:07 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930402	8960	35	158	257	36	146	231	37	133	203	38	120	174
		39	106	145	40	92	115	41	77	85	42	62	54
930507	9461	35	-492	-1415	36	-493	-1407	37	-492	-1393	38	-489	-1374
		39	-485	-1349	40	-478	-1319						

** Reference Date: 930226 Orbit: 8460 Start time: 18:08 Stop time: 19:48 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930402	8961	35	158	257	36	146	231	37	133	203	38	120	174
		39	106	145	40	92	115	41	77	85	42	62	54
930507	9461	35	-492	-1415	36	-493	-1407	37	-492	-1393	38	-489	-1374
		39	-485	-1349	40	-478	-1319						

| 37 -475 -1347| 38 -471 -1324| 39 -465 -1296| 40 -458 -1263|

| 41 -449 -1225| 42 -438 -1182|

** Reference Date: 930227 Orbit: 8465 Start time: 02:31 Stop time: 04:11 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930403	8966	26	228	425	27	224	414	35	166	276	36	155	253
		37	144	229	38	132	204	39	120	178	40	107	152
		41	93	124	42	80	97	43	66	69			
930508	9467	13	-111	-371	14	-137	-453	26	-400	-1219	27	-415	-1257
		36	-475	-1364	37	-473	-1349	38	-470	-1329	39	-465	-1303
		40	-459	-1273	41	-450	-1237	42	-440	-1196			

** Reference Date: 930227 Orbit: 8466 Start time: 04:12 Stop time: 05:52 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM								

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] |
930403 8970 | 29 209 374 | 30 203 361 | 31 197 345 | 32 189 328 |
| 33 181 310 | 34 172 291 | 35 163 271 | 36 152 249 |
930508 9471 | 37 141 226 | 40 105 154 | 41 92 128 |
29 -438 -1313	30 -446 -1328	31 -452 -1339	32 -457 -1345
33 -460 -1345	34 -461 -1340	35 -461 -1329	36 -459 -1314
37 -455 -1293	40 -435 -1200	41 -425 -1160	42 -414 -1114
43 -401 -1065			

** Reference Date: 930227 Orbit: 8470 Start time: 10:54 Stop time: 12:34 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] |
930403 8971 | 28 216 393 | 29 212 382 | 30 207 369 | 32 194 340 |
| 33 187 323 | 34 178 305 | 35 169 286 | 36 160 265 |
| 37 149 244 | 38 138 222 |
930508 9472 | 32 -451 -1333 | 33 -455 -1336 | 34 -457 -1333 | 35 -457 -1325 |
| 36 -456 -1312 | 37 -453 -1294 | 38 -449 -1270 | 42 -415 -1128 |
| 43 -403 -1080 |

** Reference Date: 930227 Orbit: 8471 Start time: 12:35 Stop time: 14:15 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] |
930403 8972 | 12 165 341 | 13 175 356 | 14 183 369 | 26 221 406 |
| 27 218 398 | 28 215 388 | 29 210 377 | 30 205 365 |
| 31 199 351 | 32 192 335 |
930508 9473 | 27 -412 -1250 | 28 -422 -1275 | 29 -431 -1296 | 30 -439 -1311 |
| 31 -445 -1321 | 32 -449 -1326 | 50 -267 -598 | 51 -245 -522 |
| 52 -222 -444 | 53 -198 -364 |

** Reference Date: 930227 Orbit: 8472 Start time: 14:16 Stop time: 15:55 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] |
930403 8973 | 31 197 346 | 32 190 331 | 33 182 314 | 36 154 256 |
| 37 144 235 | 51 -42 -115 | 52 -56 -140 | 53 -70 -164 |
930508 9474 | 35 -448 -1293 | 36 -445 -1274 | 37 -441 -1251 | 38 -435 -1222 |
| 51 -231 -477 | 52 -208 -398 | 53 -184 -318 |

** Reference Date: 930227 Orbit: 8473 Start time: 15:56 Stop time: 17:36 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] |
930403 8974 | 1 21 88 | 2 35 112 | 3 49 137 | 26 220 404 |
27 218 398	28 215 390	29 211 380	31 201 356
32 195 342	33 187 327	35 171 292	36 161 272
37 151 252	38 141 231	39 129 208	40 118 185
930508 9475	41 105 162	42 93 137	
1 155 504	2 132 427	3 109 348	31 -438 -1305
32 -442 -1309	33 -445 -1308	35 -445 -1292	36 -443 -1276
37 -440 -1255	38 -434 -1229	39 -427 -1198	

** Reference Date: 930227 Orbit: 8474 Start time: 17:37 Stop time: 19:16 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] |
930403 8975 | 35 168 287 | 36 159 268 | 37 148 248 | 38 138 226 |
| 39 126 204 | 40 113 181 | 41 102 158 |
930508 9476 | 35 -441 -1277 | 36 -438 -1258 | 37 -434 -1234 |

** Reference Date: 930227 Orbit: 8475 Start time: 19:17 Stop time: 20:57 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] |
930403 8976 | 22 216 406 | 23 218 407 | 24 220 407 | 27 218 396 |
| 28 215 390 | 29 212 381 | 30 208 372 | 31 202 360 |
| 32 197 347 | 33 190 333 | 34 182 318 | 35 174 301 |
| 36 165 283 |
930508 9477 | 27 -402 -1226 | 28 -412 -1250 | 29 -421 -1269 | 30 -428 -1283 |
| 31 -433 -1292 | 32 -437 -1296 | 33 -439 -1295 | 34 -440 -1289 |
| 35 -439 -1277 |

** Reference Date: 930227 Orbit: 8476 Start time: 20:58 Stop time: 22:38 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] |
930403 8977 | 11 143 287 | 12 153 305 | 15 180 349 | 16 187 361 |
20 210 395	21 213 399	22 216 402	26 218 397
27 216 392	28 213 385	29 210 377	30 205 367
31 200 356	32 194 343		
930508 9478	11 -107 -350	12 -131 -427	26 -396 -1209
28 -415 -1256	29 -423 -1273	30 -429 -1284	31 -433 -1290
32 -436 -1291	33 -438 -1287	34 -437 -1278	35 -436 -1264

** Reference Date: 930227 Orbit: 8477 Start time: 22:39 Stop time: 00:18 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] |
930403 8978 | 5 73 164 | 6 86 187 | 7 98 208 | 8 110 229 |
| 30 203 362 | 31 198 351 | 32 192 338 | 33 185 324 |
| 34 177 308 | 35 169 291 |
930508 9479 | 5 26 84 | 6 2 4 | 19 -297 -932 | 20 -315 -986 |
| 21 -332 -1036 | 22 -348 -1081 | 23 -363 -1123 |

** Reference Date: 930228 Orbit: 8478 Start time: 00:19 Stop time: 01:59 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] |
930404 8979 | 52 -30 -76 | 53 -44 -100 | 54 -58 -123 | 55 -71 -146 |
| 56 -84 -168 | 57 -97 -190 | 58 -109 -211 |

** Reference Date: 930228 Orbit: 8479 Start time: 02:00 Stop time: 03:39 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] |
930404 8980 | 36 164 283 | 37 155 266 | 38 145 247 | 39 134 227 |
| 40 123 206 | 41 112 185 | 42 100 162 | 43 87 140 |
930509 9481 | 12 -148 -477 | 13 -172 -550 | 14 -194 -621 |

** Reference Date: 930228 Orbit: 8480 Start time: 03:40 Stop time: 05:20 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] |
930404 8981 | 41 121 203 | 42 109 182 | 43 97 160 | 44 85 137 |
| 45 72 114 |
930509 9482 | 12 -138 -444 | 13 -162 -517 | 14 -184 -589 |

** Reference Date: 930228 Orbit: 8481 Start time: 05:21 Stop time: 07:01 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] |
930404 8982 | 18 189 351 | 19 195 361 | 20 200 369 | 39 140 241 |
| 40 129 221 | 41 118 201 | 42 107 180 | 43 94 158 |
| 44 82 135 | 45 69 112 |
930509 9483 | 18 -279 -879 | 19 -298 -935 | 20 -315 -986 | 21 -332 -1034 |

** Reference Date: 930228 Orbit: 8482 Start time: 07:02 Stop time: 08:41 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] |
930404 8983 | 29 208 372 | 30 204 365 | 31 200 356 | 32 195 346 |
| 33 189 335 | 34 182 322 | 35 174 307 | 36 166 292 |
930509 9484 | 30 -421 -1260 | 31 -423 -1258 | 32 -423 -1252 | 33 -422 -1241 |
| 34 -420 -1225 | 35 -416 -1205 | 36 -411 -1179 |

** Reference Date: 930228 Orbit: 8483 Start time: 08:42 Stop time: 10:22 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] |
930404 8984 | 15 161 298 | 19 191 350 | 20 196 359 | 21 201 368 |
22 205 374	29 210 377	30 207 371	31 203 364
32 199 355	33 193 345	34 187 333	35 180 320
36 173 306	37 165 291		
930509 9485	15 -219 -695	19 -297 -931	20 -314 -982
22 -344 -1071	29 -412 -1245	30 -416 -1251	31 -419 -1252
32 -420 -1248	33 -420 -1239	34 -418 -1225	35 -415 -1207
36 -410 -1183	37 -404 -1155		

** Reference Date: 930228 Orbit: 8484 Start time: 10:23 Stop time: 12:02 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] |
930404 8985 | 30 206 371 | 31 203 364 | 32 198 355 | 33 192 345 |
| 34 186 333 | 35 179 320 | 36 171 306 | 37 163 290 |
| 38 154 273 | 39 144 256 | 40 134 237 |
930509 9486 | 30 -415 -1244 | 31 -416 -1242 | 32 -417 -1236 | 33 -416 -1224 |
| 34 -413 -1208 | 35 -409 -1186 | 36 -403 -1161 | 37 -396 -1130 |
| 38 -388 -1095 | 39 -379 -1056 | 40 -368 -1013 |

** Reference Date: 930228 Orbit: 8485 Start time: 12:03 Stop time: 13:43 **

Repeated orbits:
date orbit | time | | | time | | | time | | | time | | |
YYMMDD [nr] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] | MM [m] | T[m] |
930404 8986 | 27 213 386 | 28 213 385 | 29 211 382 | 30 209 377 |
| 31 206 371 | 32 202 364 | 33 197 355 |
930509 9487 | 27 -394 -1206 | 28 -401 -1220 | 29 -406 -1230 | 30 -410 -1235 |
| 31 -412 -1236 | 32 -413 -1231 | 33 -413 -1222 | 52 -160 -273 |
| 53 -137 -196 |

** Reference Date: 930228 Orbit: 8486 Start time: 13:44 Stop time: 15:24 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930404	8987	26	214	387	35	184	333	36	177	320	37
		38	160	290	50	17	36	51	4	12	52
		53	-23	-35	54	-36	-59				-9
930509	9488	35	-402	-1168	36	-396	-1142	37	-389	-1112	38
		50	-189	-378	51	-168	-304	52	-146	-228	53
		54	-100	-74							-151

** Reference Date: 930228 Orbit: 8487 Start time: 15:25 Stop time: 17:04 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930404	8988	25	213	387	26	214	388	27	214	388	28
		29	211	384	30	209	379	36	176	320	37
		38	159	290	39	149	273	40	139	255	41
		42	117	216							128
930509	9489	36	-389	-1119	37	-382	-1086	38	-372	-1049	39
		40	-350	-963	41	-338	-913	42	-324	-861	

** Reference Date: 930228 Orbit: 8488 Start time: 17:05 Stop time: 18:45 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930404	8989	25	212	385	26	214	388	27	215	390	28
		25	189	346	36	182	333	37	174	320	38
		39	157	289	40	148	272	41	137	254	42
930509	9490	35	-395	-1153	36	-390	-1127	37	-383	-1096	40
		41	-341	-931							-353

** Reference Date: 930228 Orbit: 8489 Start time: 18:46 Stop time: 20:25 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930404	8990	28	214	391	29	213	389	30	211	385	31
		32	204	374	34	194	356	35	188	346	36
		37	173	320							181
930509	9491	28	-397	-1207	29	-400	-1211	30	-402	-1210	31
		32	-402	-1194	34	-395	-1159	35	-390	-1134	36
		37	-376	-1072							-383

** Reference Date: 930228 Orbit: 8490 Start time: 20:26 Stop time: 22:06 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930404	8991	8	65	109	9	78	132	20	188	338	21
		22	200	361	28	215	392	29	214	391	30
		31	211	386	32	208	381	33	204	374	34
930509	9492	8	-84	-254	9	-107	-328	28	-394	-1200	29
		30	-400	-1207	31	-401	-1203	32	-400	-1195	33
		34	-395	-1164							-398

** Reference Date: 930228 Orbit: 8491 Start time: 22:07 Stop time: 23:47 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930404	8992	13	128	222	14	138	242	26	214	389	27
		28	215	392	29	214	392	30	213	390	31
		32	207	381	33	203	374	34	198	366	35
		36	185	345							192
930509	9493	13	-205	-642	14	-224	-705	26	-385	-1182	27
		28	-395	-1202	29	-398	-1205	30	-399	-1203	31
		32	-398	-1185	33	-395	-1169	34	-391	-1149	

** Reference Date: 930228 Orbit: 8492 Start time: 23:48 Stop time: 01:27 **

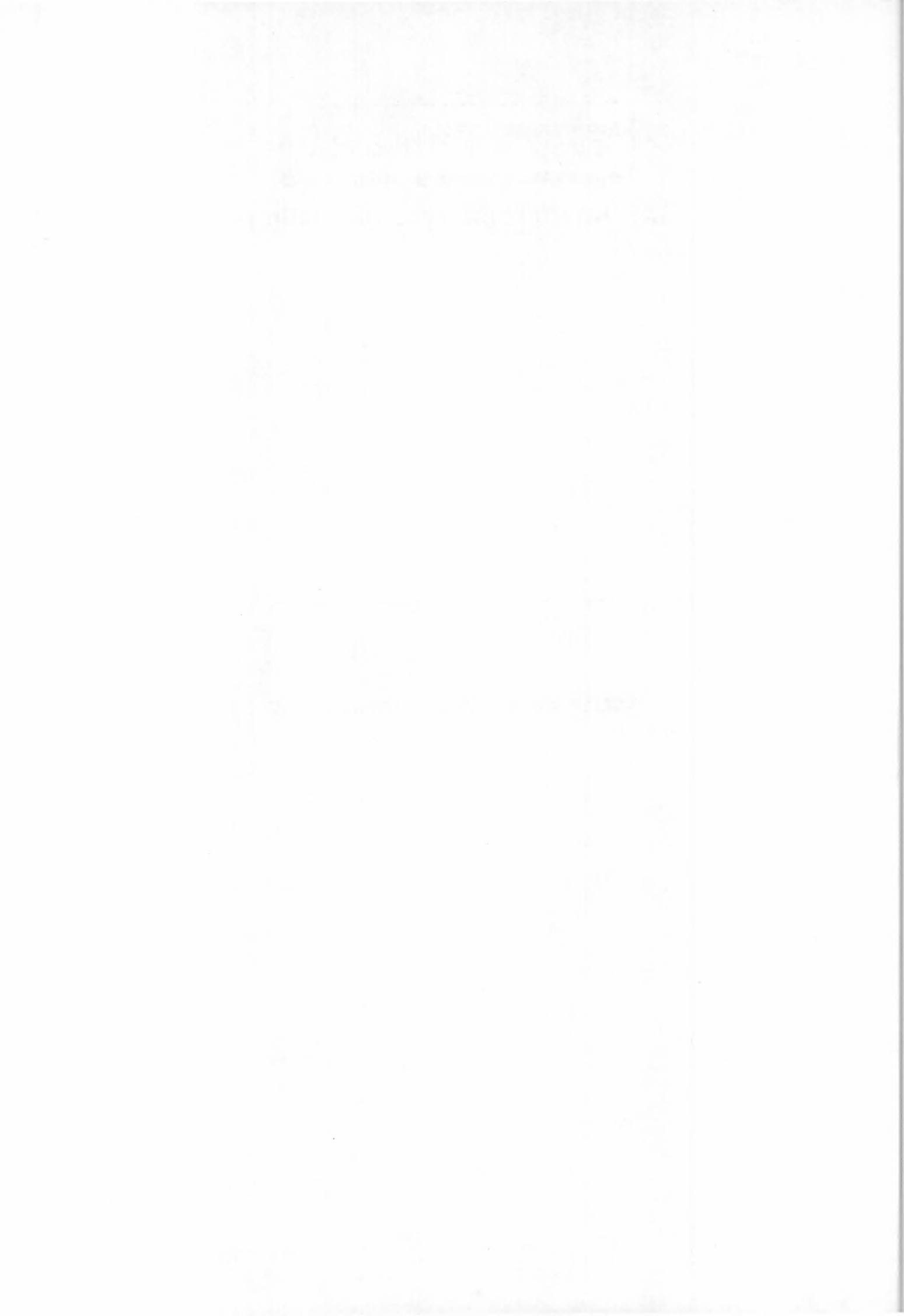
Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930404	8993	24	210	380	25	213	386	26	215	390	27
		28	216	394	29	215	394				393
930509	9494	24	-374	-1154	25	-382	-1173	26	-388	-1187	27
		28	-396	-1202	29	-398	-1202	51	-128	-188	52
		53	-83	-36	54	-61	40				-106

ERS-1 FRINGE

SAR Interferometry Orbit Listing

March 1993



** Reference Date: 930301 Orbit: 8493 Start time: 01:28 Stop time: 03:08 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930405	8994	23	204	365	24	208	374	25	211	382	27	215	391
		28	216	394	29	216	395	46	93	191	47	81	169
930510	9495	12	-189	-587	13	-209	-652	14	-228	-713	15	-247	-772
		16	-264	-828	23	-361	-1118	24	-370	-1143	25	-378	-1164
		27	-390	-1191	28	-393	-1198	29	-396	-1200	39	-345	-968
		40	-333	-922	41	-320	-872	46	-238	-573	47	-219	-506

** Reference Date: 930301 Orbit: 8494 Start time: 03:09 Stop time: 04:48 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930405	8995	27	216	393	28	217	396	46	91	190	47	79	168
		48	66	145									
930510	9496	27	-391	-1193	28	-394	-1197	46	-225	-532	47	-206	-463
		48	-185	-393									

** Reference Date: 930301 Orbit: 8496 Start time: 06:30 Stop time: 08:10 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930405	8997	18	169	293	19	178	310	20	185	325	29	218	401
		30	217	401	31	216	400	32	213	397	33	210	393
		34	206	387	35	201	380						
930510	9498	18	-307	-958	19	-321	-1000	29	-392	-1187	30	-391	-1181
		31	-390	-1170	32	-387	-1154	33	-383	-1134	34	-377	-1109
		35	-370	-1080									

** Reference Date: 930301 Orbit: 8497 Start time: 08:11 Stop time: 09:50 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930405	8998	16	154	260	17	163	279	30	218	405	31	217	403
		32	214	400	33	210	396	34	206	390	35	201	382
		36	195	373	37	188	362						
930510	9499	30	-388	-1169	31	-396	-1156	32	-382	-1137	33	-377	-1115
		34	-371	-1088	35	-363	-1056	36	-354	-1021	40	-307	-840
		41	-292	-786	42	-276	-728						

** Reference Date: 930301 Orbit: 8498 Start time: 09:51 Stop time: 11:31 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930405	9003	24	214	389	25	218	400	35	212	413	36	207	405
		37	200	395	38	193	384	39	185	371	40	177	357
		41	167	341	42	157	324						
930510	9504	35	-343	-1000	36	-333	-961	37	-322	-919	38	-310	-873
		39	-296	-823	40	-282	-770						

** Reference Date: 930301 Orbit: 8503 Start time: 18:14 Stop time: 19:54 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930405	9004	32	227	433	33	224	431	35	217	422	36	212	415
		37	206	407	38	200	397	39	192	385	40	184	372
930510	9505	32	-367	-1098	33	-361	-1073	35	-345	-1012	36	-336	-975
		37	-325	-934									

** Reference Date: 930301 Orbit: 8504 Start time: 19:55 Stop time: 21:34 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930405	9005	19	178	309	20	187	329	28	228	427	29	230	432
		30	230	435	31	229	437	32	227	436	33	225	434
		34	222	431									
930510	9506	22	-358	-1110	23	-364	-1128	28	-376	-1147	29	-375	-1138
		30	-372	-1124	31	-368	-1105	32	-362	-1082	33	-355	-1055
		34	-348	-1024									

** Reference Date: 930301 Orbit: 8505 Start time: 21:35 Stop time: 23:15 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930405	9006	9	49	45	10	63	72	11	77	100	29	230	432
		30	231	437	31	231	440	32	230	441	33	228	440
		34	225	437	35	222	433						
930510	9507	9	-172	-510	10	-191	-574	11	-210	-636	29	-375	-1142
		30	-372	-1129	31	-369	-1113	32	-364	-1092	33	-358	-1066
		34	-350	-1037	35	-341	-1003						

** Reference Date: 930301 Orbit: 8506 Start time: 23:16 Stop time: 00:56 **

Repeated orbits:

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930405	8999	29	221	407	30	221	409	31	219	409	32	217	407
		33	215	404	34	211	399	35	206	393	36	201	385
		37	195	375	38	188	364						
930510	9500	29	-387	-1175	30	-386	-1168	31	-385	-1156	32	-381	-1140
		33	-377	-1119	34	-371	-1094	35	-364	-1064	36	-356	-1030
		37	-346	-993	38	-335	-951	42	-281	-748	43	-265	-690

** Reference Date: 930301 Orbit: 8499 Start time: 11:32 Stop time: 13:11 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930405	9000	26	218	398	27	221	404	28	222	409	29	222	412
		30	222	413	31	220	413						
930510	9501	27	-383	-1172	28	-384	-1171	29	-384	-1166	30	-383	-1156
		31	-380	-1141	32	-376	-1122	33	-371	-1099	34	-364	-1071
		35	-356	-1039	36	81	341	99	60	269			

** Reference Date: 930301 Orbit: 8500 Start time: 13:12 Stop time: 14:52 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930405	9001	26	217	396	27	220	404	28	222	410	29	223	415
		31	223	418	32	222	418	33	219	416			
930510	9502	26	-377	-1159	27	-380	-1165	28	-382	-1166	29	-382	-1163
		31	-379	-1142	32	-376	-1125	33	-371	-1104	48	-165	-343
		49	-145	-272	50	-124	-200	51	-103	-127	52	-81	-53
		53	-60	20									

** Reference Date: 930301 Orbit: 8501 Start time: 14:53 Stop time: 16:33 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930405	9002	26	220	403	27	222	410	28	224	416	29	225	420
		30	225	423	32	223	422	33	220	420	34	217	415
		35	212	409	36	207	402	37	201	393	38	194	382
		39	186	370									
930510	9503	25	-373	-1151	26	-377	-1158	27	-379	-1161	32	-371	-1108
		33	-365	-1084	34	-358	-1056	35	-350	-1024	36	-341	-987
		37	-330	-947	38	-319	-903						

** Reference Date: 930301 Orbit: 8502 Start time: 16:34 Stop time: 18:13 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930405	9007	24	214	390	25	219	403	26	224	414	27	227	424
		28	230	431	29	231	437	30	232	441	31	232	444
930510	9508	24	-370	-1142	25	-373	-1150	26	-375	-1153	27	-376	-1151
		28	-375	-1145	29	-373	-1135	30	-370	-1120	31	-366	-1100

** Reference Date: 930302 Orbit: 8507 Start time: 00:57 Stop time: 02:36 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930406	9008	35	221	438	36	216	431	37	210	423	38	203	413
		39	195	401	40	187	38	41	178	372			
930511	9509	35	-329	-958	36	-318	-916	37	-306	-870	38	-292	-821
		39	-278	-768	40	-263	-713	41	-247	-654	42	-230	-593

** Reference Date: 930302 Orbit: 8508 Start time:

930511 9512 | 29 -371 -1128| 30 -367 -1111| 31 -361 -1090| 32 -355 -1064|
| 33 -347 -1034| 34 -338 -1001|

** Reference Date: 930302 Orbit: 8511 Start time: 07:39 Stop time: 09:19 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time	time	time	time
YMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930406	9012	19	175	302	28	235	448	29	238	456	30	239	461		
		31	239	466	32	238	468	33	237	468	34	234	467		
		35	231	463	36	226	458								
930511	9513	19	-345	-1067	30	-362	-1096	31	-356	-1072	32	-349	-1043		
		33	-340	-1011	34	-330	-975	35	-319	-934	36	-307	-891		

** Reference Date: 930302 Orbit: 8512 Start time: 09:20 Stop time: 10:59 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time	time	time	time
YMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930406	9013	29	240	464	30	241	469	31	241	473	32	240	474		
		33	238	474	34	235	472	35	231	468	36	226	462		
		37	221	455											
930511	9514	29	-363	-1101	30	-357	-1079	31	-350	-1052	32	-342	-1021		
		33	-333	-987	34	-322	-948	35	-311	-906	36	-298	-860		
		37	-284	-810	42	-203	-519	43	-184	-454					

** Reference Date: 930302 Orbit: 8513 Start time: 11:00 Stop time: 12:40 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time	time	time	time
YMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930406	9014	28	238	456	29	241	465	30	243	472	32	243	480		
		33	242	481	34	239	481	35	236	478	36	232	474		
		37	227	467											
930511	9515	32	-344	-1031	33	-335	-998	34	-325	-961	35	-314	-920		
		36	-301	-875	37	-288	-827	41	-226	-605	42	-208	-543		
		43	-190	-478											

** Reference Date: 930302 Orbit: 8514 Start time: 12:41 Stop time: 14:20 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time	time	time	time
YMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930406	9015	27	238	455	28	241	466	29	244	474	30	245	481		
		31	246	485	32	245	489								
930511	9516	26	-370	-1135	27	-368	-1128	28	-364	-1110	30	-353	-1068		
		31	-346	-1040	32	-337	-1009	49	-56	-15	50	-35	56		
		51	-14	129	52	5	200	53	26	272					

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time	time	time	time
YMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930406	9020	10	57	47	11	73	80	12	88	112	14	117	176		
		15	132	206	16	145	236	25	236	450	26	242	466		
		27	247	480	30	255	510	31	256	515	33	255	521		
		34	252	520	35	249	518								
930511	9521	10	-264	-776	11	-279	-827	12	-293	-874	25	-370	-1135		
		26	-368	-1124	27	-363	-1110	30	-344	-1039	31	-335	-1008		
		32	-325	-972	33	-313	-932	34	-301	-889	35	-288	-843		

** Reference Date: 930302 Orbit: 8520 Start time: 22:44 Stop time: 00:24 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time	time	time	time
YMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930406	9021	7	-1	-75	8	14	-42	9	30	-8	30	256	510		
		31	257	517	32	258	522	33	257	525	34	256	527		
		35	253	525	37	-1	72	58	-17	40	59	-33	7		
		60	-49	-24	61	-65	-57	62	-81	-89					
930511	9522	30	-348	-1054	31	-339	-1023	32	-329	-989	33	-319	-951		

** Reference Date: 930303 Orbit: 8521 Start time: 00:25 Stop time: 02:05 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time	time	time	time
YMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930407	9022	26	243	470	27	248	485	28	252	497	29	256	508		
		30	258	517	31	259	523	53	56	187	54	40	156		
		55	24	124											
930512	9523	26	-368	-1128	27	-364	-1112	28	-358	-1092	29	-351	-1068		
		30	-343	-1039	31	-334	-1007								

** Reference Date: 930303 Orbit: 8522 Start time: 02:06 Stop time: 03:45 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time	time	time	time
YMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930407	9023	35	253	533	36	249	529	37	244	522	38	237	513		
		39	230	503	40	222	490	41	213	475	42	203	459		
		43	192	441	44	180	421	45	168	399					
930512	9524	12	-307	-919	13	-319	-960	14	-330	-998					

** Reference Date: 930303 Orbit: 8523 Start time: 03:46 Stop time: 05:26 **

Repeated orbits:

** Reference Date: 930302 Orbit: 8515 Start time: 14:21 Stop time: 16:01 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time	time	time	time
YMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930406	9016	26	233	440	27	238	454	28	242	465	29	245	475		
		30	247	483	31	248	489	32	248	493	33	247	495		
		36	238	490	37	233	484								
930511	9517	27	-368	-1127	28	-365	-1114	29	-360	-1097	30	-355	-1075		
		31	-348	-1049	33	-330	-985	34	-320	-948	35	-308	-906		
		36	-296	-861	37	-282	-812	38	-268	-761					

** Reference Date: 930302 Orbit: 8516 Start time: 16:02 Stop time: 17:42 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time	time	time	time
YMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930406	9017	1	-82	-229	2	-67	-200	35	243	499	36	239	495		
		37	234	488	38	227	480	39	220	470	40	212	457		
		41	204	443	42	194	428								
930511	9518	1	-77	-146	2	-97	-217	35	-300	-878	36	-287	-831		
		37	-272	-781	38	-257	-727								

** Reference Date: 930302 Orbit: 8517 Start time: 17:43 Stop time: 19:22 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time	time	time	time
YMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930406	9018	35	244	505	36	239	499	37	234	492	38	227	483		
		39	220	472	40	212	459	41	202	445					
930511	9519	35	-291	-850	36	-277	-801	37	-263	-749					

** Reference Date: 930302 Orbit: 8518 Start time: 19:23 Stop time: 21:03 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time	time	time	time
YMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930406	9019	30	253	502	31	254	508	32	254	512	33	253	515		
		34	251	515	35	248	513	36	244	509					
930511	9520	22	-369	-1133	23	-371	-1139	24	-371	-1140	30	-348	-1054		
		31	-340	-1025	32	-331	-992	33	-320	-955	34	-309	-914		
		35	-296	-869											

** Reference Date: 930302 Orbit: 8519 Start time: 21:04 Stop time: 22:43 **

date	orbit	time	time	time	time	time	time	time	time	time	time	time	time	time	time
YMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930407	9024	41	221	491	42	211	476	43	201	459	44	190	440		
		45	178	419											
930512	9525	12	-304	-904	13	-317	-948	14	-328	-987					

** Reference Date: 930303 Orbit: 8524 Start time: 05:27 Stop time: 07:06 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time	time	time	time
YMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930407	9025	18	172	298	19	184	326	20	196	354	21	207	380		
		39	236	519	40	228									

930512 9529 | 40 235 528|
32 -303 -907	33 -289 -860	34 -274 -809	35 -259 -755
36 -242 -698	37 -225 -639	38 -206 -577	39 -188 -512
40 -168 -445	42 -128 -307	43 -108 -236	

** Reference Date: 930303 Orbit: 8528 Start time: 12:09 Stop time: 13:49 **

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]
930407	9029	28	265	533	29	269	546	30	272	557	31	274	566	
		32	275	573	33	275	577							
930512	9530	26	-366	-1119	27	-359	-1097	28	-351	-1071	31	-320	-967	
		32	-308	-925	33	-294	-879							

** Reference Date: 930303 Orbit: 8529 Start time: 13:50 Stop time: 15:29 **

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]
930407	9030	34	275	588	35	272	587	36	269	583	37	264	578	
		48	147	378	49	131	349	50	116	319	51	100	288	
		52	83	256	53	66	223	54	49	188				
930512	9531	26	-362	-1107	27	-355	-1082	34	-270	-798	35	-254	-743	
		36	-237	-685	37	-219	-625	38	46	292	51	67	363	
		52	87	433	53	107	501	54	126	568				

** Reference Date: 930303 Orbit: 8530 Start time: 15:30 Stop time: 17:10 **

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]
930407	9031	25	248	487	26	256	507	27	263	526	28	268	543	
		29	273	557	30	276	569	36	274	594	37	269	589	
		38	264	583	39	258	574	40	250	563	41	242	550	
		42	232	534										
930512	9532	36	-243	-709	37	-226	-650	38	-207	-587	39	-188	-523	
		40	-169	-456	41	-149	-388							

** Reference Date: 930303 Orbit: 8531 Start time: 17:11 Stop time: 18:51 **

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]
930407	9032	25	253	500	26	261	521	27	267	539	28	272	555	
		35	279	603	36	275	600	37	270	595	38	264	587	
		39	257	578	40	249	566	41	240	552				
930512	9533	35	-250	-734	36	-233	-675	37	-214	-614	38	-196	-550	

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]
930408	9037	23	225	475	24	234	501	25	243	526	26	250	548	
		27	256	568	28	261	586	29	265	601				
930513	9538	13	-373	-1097	14	-380	-1126	15	-387	-1150	16	-392	-1170	
		23	-387	-1178	24	-381	-1161	25	-374	-1139	26	-365	-1112	
		27	-355	-1081	28	-344	-1046	29	-332	-1007				

** Reference Date: 930304 Orbit: 8537 Start time: 03:15 Stop time: 04:54 **

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]
930408	9038	27	260	581	28	265	598	44	193	547	45	180	524	
		46	166	499	47	152	472							
930513	9539	27	-351	-1067	28	-339	-1029	44	-33	-13	45	-11	62	
		46	11	139	47	33	214							

** Reference Date: 930304 Orbit: 8538 Start time: 04:55 Stop time: 06:35 **

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]
930408	9039	39	254	650	40	246	640	41	238	627	42	228	612	
		43	217	595	44	206	575	45	193	553	46	180	530	

** Reference Date: 930304 Orbit: 8539 Start time: 06:36 Stop time: 08:15 **

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]
930408	9040	17	150	278	18	165	316	29	274	626	30	277	641	
		31	280	654	32	281	664	33	281	671	34	280	676	
		35	277	678										
930513	9541	17	-406	-1215	18	-407	-1221	30	-311	-941	31	-295	-890	
		32	-278	-836	33	-260	-778	34	-242	-717	35	-223	-654	

** Reference Date: 930304 Orbit: 8540 Start time: 08:16 Stop time: 09:56 **

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]
930408	9041	16	122	209	17	139	250	18	155	290	19	170	329	
		30	278	641	31	282	656	32	284	668	33	285	678	

| 39 -176 -484|

** Reference Date: 930303 Orbit: 8532 Start time: 18:52 Stop time: 20:31 **

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]
930407	9033	21	219	414	22	230	442	23	241	468	31	285	599	
		32	285	605	34	283	610	35	280	609	36	276	605	
		37	270	599										
930512	9534	31	-303	-914	32	-289	-865	34	-257	-759	35	-240	-702	
		36	-222	-641	37	-203	-578							

** Reference Date: 930303 Orbit: 8533 Start time: 20:32 Stop time: 22:12 **

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]
930407	9034	18	173	303	19	187	337	20	200	369	21	213	400	
		22	225	429	29	280	577	30	284	590	31	286	600	
		32	287	608	33	287	613	34	286	616				
930512	9535	22	-386	-1176	23	-383	-1167	30	-323	-980	31	-310	-936	
		32	-296	-889	33	-281	-839	34	-264	-785				

** Reference Date: 930303 Orbit: 8534 Start time: 22:13 Stop time: 23:52 **

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]
930407	9035	8	10	-60	9	28	-21	10	46	18	13	99	135	
		14	116	173	30	287	600	31	289	609	32	289	616	
		33	289	621	34	288	623	35	285	623	36	281	620	
930512	9536	13	-365	-1077	14	-373	-1107	32	-288	-865	33	-272	-812	
		34	-255	-756										

** Reference Date: 930303 Orbit: 8535 Start time: 23:53 Stop time: 01:33 **

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]
930407	9036	3	-92	-276	4	-74	-240	5	-56	-203	24	246	483	
		25	255	507	26	264	530							
930512	9537	24	-382	-1164	25	-376	-1145	26	-368	-1121				

** Reference Date: 930304 Orbit: 8536 Start time: 01:34 Stop time: 03:14 **

930513	9542	34	285	685	35	283	689	36	281	691	37	277	690
		18	-409	-1225	19	-409	-1229	30	-318	-964	31	-302	-914
		32	-286	-861	33	-268	-804	34	-250	-744	35	-231	-682
		36	-211	-616	37	-190	-548	40	-125	-332	41	-103	-257
		42	-80	-181									

** Reference Date: 930304 Orbit: 8541 Start time: 09:57 Stop time: 11:37 **

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]
930408	9042	29	279	639	30	283	657	31	286	671	32	288	683	
		33	289	693	34	289	699	35	287	703	36	284	704	
		37	280	703	38	275	699	46	194	572	47	180	545	
930513	9543	29	-325	-986	30	-310	-938	31	-293	-886	32	-276	-830	
		33	-258	-771	34	-239	-709	35	-219	-644	36	-198	-577	
		37	-177	-508	38	-156	-436	40	-111	-288	41	-88	-212	
		42	-65	-135	46	26	175	47	48	252				

** Reference Date: 930304 Orbit: 8542 Start time: 11:38 Stop time: 13:17 **

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]	YYMMDD	[nr]	[MM]	[m]	[s]
930408	9043</													

930513 9546 | 32 -263 -793| 33 -244 -731| 34 -224 -665| 35 -203 -598|
| 36 -182 -528| 37 -159 -456| 38 -137 -381| 39 -114 -306|
| 40 -91 -229|

** Reference Date: 930304 Orbit: 8545 Start time: 16:39 Stop time: 18:19 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930408	9046	33	305	734	34	306	744	35	306	752	36	304	756
		37	301	758	38	297	756	39	292	752	40	285	745
		41	277	735	42	268	722						
930513	9547	33	-253	-761	34	-233	-697	35	-212	-630	36	-191	-560
		37	-269	-488	38	-146	-415	39	-124	-339	40	-100	-263

** Reference Date: 930304 Orbit: 8546 Start time: 18:20 Stop time: 20:00 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930408	9047	19	174	339	20	190	382	21	206	423	22	221	463
		23	234	501	32	308	736	33	310	749	35	310	766
		36	308	770	37	304	770	38	300	768	39	294	763
		40	287	755									
930513	9548	32	-263	-792	33	-243	-729	35	-201	-594	36	-179	-522
		37	-156	-449									

** Reference Date: 930304 Orbit: 8547 Start time: 20:01 Stop time: 21:40 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930408	9048	10	7	-73	11	27	-24	12	48	24	18	163	311
		19	10	355	20	197	398	28	292	673	29	299	697
		30	305	718	31	309	736	32	312	751			
930513	9549	9	-392	-1112	10	-402	-1149	11	-410	-1181	12	-417	-1209
		23	-394	-1190	24	-383	-1160	28	-327	-992	29	-310	-940
		30	-292	-884	31	-273	-825	32	-253	-762			

** Reference Date: 930304 Orbit: 8548 Start time: 21:41 Stop time: 23:21 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930408	9049	7	-71	-257	8	-50	-209	9	-29	-161	29	297	689
		30	304	713	31	309	733	32	313	751	33	316	766
		34	318	778	35	318	786	36	316	792			
930513	9550	29	-320	-971	30	-302	-916	31	-283	-858	32	-264	-796

YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930409	9054	20	182	359	21	200	407	42	307	831	43	298	817
		44	287	800	45	275	780	46	262	757			
930514	9555	28	-337	-1021	29	-318	-965	30	-299	-905	31	-278	-841
		32	-256	-774	33	-234	-704						

** Reference Date: 930305 Orbit: 8554 Start time: 07:45 Stop time: 09:24 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930409	9055	30	322	764	31	329	789	32	334	809	33	338	827
		34	340	842	35	341	854	36	340	862			
930514	9556	30	-289	-875	31	-267	-808	32	-245	-739	33	-222	-667
		34	-198	-592	35	-174	-515	36	-149	-435			

** Reference Date: 930305 Orbit: 8555 Start time: 09:25 Stop time: 11:05 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930409	9056	29	311	726	30	320	756	31	328	782	32	334	806
		33	339	827	34	343	844	35	345	858	36	345	869
		37	344	876	38	342	880						
930514	9557	29	-320	-969	30	-299	-908	31	-278	-842	32	-256	-774
		33	-233	-702	34	-209	-628	35	-185	-551	36	-160	-472
		37	-135	-392	40	-57	-141	41	-31	-56	42	-4	29

** Reference Date: 930305 Orbit: 8556 Start time: 11:06 Stop time: 12:46 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930409	9057	28	308	713	29	318	745	30	327	775	31	334	801
		32	340	824	33	344	844	34	348	861	35	349	874
		36	349	884	37	348	891						
930514	9558	28	-330	-1001	29	-310	-940	30	-289	-876	31	-267	-809
		32	-244	-738	33	-220	-664	34	-196	-588	35	-171	-510
		36	-146	-429	37	-120	-347						

** Reference Date: 930305 Orbit: 8557 Start time: 12:47 Stop time: 14:26 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930409	9058	26	291	661	27	303	698	28	315	733	29	324	765
		30	333	794	31	340	820	32	346	843	33	350	862

| 33 -243 -731| 34 -222 -663| 35 -200 -593| 36 -178 -520|

** Reference Date: 930304 Orbit: 8549 Start time: 23:22 Stop time: 01:01 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930513	9551	53	226	831	54	244	894	55	261	954	56	276	1010
		57	291	1062	58	304	1110	59	316	1154	60	326	1193
		61	335	1228									

** Reference Date: 930305 Orbit: 8550 Start time: 01:02 Stop time: 02:42 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930409	9051	54	114	445	55	94	402	56	74	357	57	53	311
		58	32	263	59	11	215	60	-9	166			
930514	9552	36	-177	-520	37	-153	-444	38	-129	-366			

** Reference Date: 930305 Orbit: 8551 Start time: 02:43 Stop time: 04:23 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930409	9052	26	276	619	27	287	653	36	328	826	37	326	830
		38	322	831	39	317	828	40	311	822	41	304	813
		42	295	801									
930514	9553	26	-367	-1111	27	-351	-1064						

** Reference Date: 930305 Orbit: 8552 Start time: 04:24 Stop time: 06:03 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930409	9053	13	54	34	14	76	87	39	320	839	40	313	832
		41	305	822	42	296	809	43	286	793	44	275	774
		45	262	752	46	248	727	47	234	699	48	218	668
930514	9554	13	-448	-1301	14	-451	-1316						

** Reference Date: 930305 Orbit: 8553 Start time: 06:04 Stop time: 07:44 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]

930514	9559	26	-359	-1087	27	-341	-1032	28	-321	-973	29	-300	-910
		30	-278	-843	31	-255	-774	32	-232	-701	33	-208	-625
		49	199	704	50	221	778	51	241	850	52	261	918
		53	280	982	54	297	1043						

** Reference Date: 930305 Orbit: 8558 Start time: 14:27 Stop time: 16:07 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930409	9059	26	285	641	27	298	681	28	310	719	29	321	753
		30	331	785	31	339	813	32	346	839	36	358	906
		37	358	914									
930514	9560	36	-143	-424	37	-117	-340						

** Reference Date: 930305 Orbit: 8559 Start time: 16:08 Stop time: 17:47 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930409	9060	26	292	662	27	305	702	28	317	739	29	328	773
		35	362	910	36	362	921	37	361	928	38	359	932
		39	355	932	40	349	929	41	342	921	42	334	911
930514	9561	35	-156	-465	36	-129	-381	37	-				

** Reference Date: 930305 Orbit: 8562 Start time: 21:10 Stop time: 22:49 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930409	9063	10	-43	-214	11	-18	-155	12	5	-95	13	30	-34
		14	54	26	15	78	86	16	102	146	26	299	680
		27	312	722	28	325	761	29	336	797	30	346	829
		31	354	859	33	367	908	34	370	927			
930514	9564	10	-484	-1369	11	-489	-1392	25	-380	-1147	26	-361	-1091
		27	-341	-1031	28	-319	-967	29	-296	-899	30	-272	-827
		31	-248	-752	32	-222	-674	33	-196	-594	34	-170	-511
		35	-143	-426									

** Reference Date: 930305 Orbit: 8563 Start time: 22:50 Stop time: 00:30 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930409	9064	4	-202	-588	5	-180	-538	6	-157	-486	30	342	815
		31	352	847	32	360	876	33	366	902	34	371	924
		35	375	942	36	377	957	59	56	342	60	32	285
		61	8	226									
930514	9565	4	-414	-1101	5	-430	-1157	30	-287	-870	31	-262	-796
		32	-237	-719	33	-211	-639	34	-184	-556			

** Reference Date: 930306 Orbit: 8564 Start time: 00:31 Stop time: 02:10 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930410	9065	27	312	718	28	325	759	29	337	798	30	348	833
		53	188	647	54	167	599						
930515	9566	27	-346	-1049	28	-324	-983	29	-301	-913	30	-277	-840

** Reference Date: 930306 Orbit: 8565 Start time: 02:11 Stop time: 03:51 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930410	9066	36	383	971	37	384	984	38	384	993	39	382	999
		40	378	1000	41	373	998	42	366	992	43	358	982
930515	9567	12	-507	-1445	13	-509	-1460	14	-510	-1470			

** Reference Date: 930306 Orbit: 8566 Start time: 03:52 Stop time: 05:32 **

YYMMDD	[nr]	[MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930410	9071	32	375	915	33	383	946	34	390	974	35	396	998
		36	400	1018	37	402	1034	38	403	1046			
930515	9572	32	-232	-706	33	-203	-619	34	-174	-529	35	-144	-438
		36	-114	-344	37	-83	-250	38	-53	-154	42	68	231
		43	97	326									

** Reference Date: 930306 Orbit: 8571 Start time: 12:15 Stop time: 13:55 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930410	9072	28	332	777	29	347	822	30	360	863	31	371	901
		32	381	935	33	389	966						
930515	9573	27	-352	-1064	28	-328	-991	31	-247	-751	32	-218	-665
		33	-189	-576	50	299	989	51	321	1063	56	408	1371
		57	420	1417									

** Reference Date: 930306 Orbit: 8572 Start time: 13:56 Stop time: 15:35 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930410	9073	34	401	1012	35	406	1034	36	409	1052	37	410	1065
930515	9574	34	-144	-439	35	-113	-344	36	-82	-248	37	-51	-150
		48	267	878	49	291	959	50	314	1036	51	335	1109
		52	355	1178	53	374	1243						

** Reference Date: 930306 Orbit: 8573 Start time: 15:36 Stop time: 17:16 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930410	9074	25	279	618	26	298	673	27	316	726	28	332	776
		29	347	823	30	361	866	34	401	1004	35	407	1029
		36	411	1051	37	413	1067	38	414	1080	39	413	1089
		40	410	1093	41	406	1094	42	400	1089			
930515	9575	34	-160	-488	35	-129	-393	36	-98	-297	37	-66	-199
		38	-35	-101	39	-3	-21	40	27	96	41	58	194

** Reference Date: 930306 Orbit: 8574 Start time: 17:17 Stop time: 18:56 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930410	9075	35	411	1047	36	415	1067	37	417	1083	38	417	1094
		39	416	1102	40	413	1105	41	408	1104			

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930410	9067	21	200	401	22	221	459	23	241	514	41	375	1008
		42	368	1000	43	359	989	44	349	974			
930515	9568	12	-514	-1467	13	-516	-1480	14	-515	-1487			

** Reference Date: 930306 Orbit: 8567 Start time: 05:33 Stop time: 07:12 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930410	9068	14	40	-13	15	65	50	17	115	177	18	139	240
		19	163	302	40	383	1022	41	377	1017	42	369	1009
		43	360	997	44	349	980	45	338	960			
930515	9569	13	-521	-1498	14	-520	-1501	15	-516	-1499	17	-504	-1478
		18	-496	-1458	19	-485	-1433						

** Reference Date: 930306 Orbit: 8568 Start time: 07:13 Stop time: 08:53 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930410	9069	17	98	133	18	123	198	19	147	261	28	325	756
		29	338	799	30	351	838	31	362	874	32	371	907
		33	379	936	34	385	962	35	390	984	36	393	1002
930515	9570	17	-513	-1497	18	-505	-1480	19	-495	-1457	30	-284	-863
		31	-218	-783	32	-230	-701	33	-202	-615	34	-174	-527
		35	-144	-437	36	-115	-345						

** Reference Date: 930306 Orbit: 8569 Start time: 08:54 Stop time: 10:33 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930410	9070	29	345	820	30	358	859	31	368	895	32	377	927
		33	385	955	34	391	980	35	395	1001	36	398	1018
		37	399	1031									
930515	9571	29	-299	-906	30	-272	-827	31	-245	-745	32	-217	-660
		33	-188	-573	34	-159	-483	35	-129	-391	36	-99	-298
		37	-69	-204	40	21	83	41	51	178	42	80	273

** Reference Date: 930306 Orbit: 8570 Start time: 10:34 Stop time: 12:14 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]

930515	9576	35	-114	-348	36	-82	-250	37	-50	-151	38	-19	-52
		39	12	47	40	44	147						

** Reference Date: 930306 Orbit: 8575 Start time: 18:57 Stop time: 20:37 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930410	9076	31	375	908	32	386	947	35	411	1040	36	416	1063
930515	9577	31	-254	-773	32	-224	-683	34	-162	-497	35	-131	-400
		36	-99	-302									

** Reference Date: 930306 Orbit: 8576 Start time: 20:38 Stop time: 22:18 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930410	9077	8	-158	-512	9	-131	-449	10	-104	-383	30	368	886
		31	381	928	32	392	966	33	402	1000	34	410	1031
930515	9578	8	-550	-1523	9	-557	-1554	10	-563	-1579	30	-271	-825
		31	-242	-736	32	-211	-645	33	-180	-550	34	-148	-454

** Reference Date: 930306 Orbit: 8577 Start time: 22:19 Stop time: 23:58 **

** Reference Date: 930307 Orbit: 8579 Start time: 01:40 Stop time: 03:19 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930411	9080	23	239	510	24	262	574	25	284	636	38	433	1139
		39	433	1149	40	431	1155	96	-430	-1116	97	-417	-1093
		98	-403	-1066									
930516	9581	13	-585	-1667	14	-581	-1664	15	-575	-1654	16	-567	-1638
		23	-455	-1351	24	-432	-1288	25	-408	-1219	96	-335	-761
		97	-364	-854	98	-391	-944						

** Reference Date: 930307 Orbit: 8580 Start time: 03:20 Stop time: 05:00 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930411	9081	22	199	399	23	224	467	24	247	533	27	312	718
		28	331	774	43	423	1163	44	435	1154	45	406	1141
		46	395	1124	47	383	1102						
930516	9582	11	-592	-1662	12	-593	-1675	22	-492	-1452	23	-471	-1395
		24	-449	-1334	27	-373	-1118	28	-345	-1037			

** Reference Date: 930307 Orbit: 8581 Start time: 05:01 Stop time: 06:40 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930411	9082	39	440	1166	40	439	1174	41	436	1178	42	431	1177
		43	424	1172	44	416	1162	45	406	1147	46	395	1128
930516	9583	39	31	96	40	65	202	41	98	308	42	131	413
		43	164	516	44	196	617	45	226	716			

** Reference Date: 930307 Orbit: 8582 Start time: 06:41 Stop time: 08:21 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930411	9083	17	53	10	18	81	85	29	346	820	30	363	872
		31	379	921	32	393	966	33	405	1007	34	416	1045
		35	425	1078	36	432	1107						
930516	9584	17	-580	-1674	18	-569	-1648	30	-291	-880	31	-259	-786
		32	-227	-689	33	-193	-590	34	-159	-488	35	-125	-384

** Reference Date: 930307 Orbit: 8583 Start time: 08:22 Stop time: 10:02 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930411	9088	26	285	642	27	308	708	28	329	771	29	349	830
		30	368	887	32	400	989	33	414	1034	36	445	1146
		37	452	1174	38	457	1198	39	460	1217	40	461	1232
		41	460	1241									
930516	9589	32	-219	-667	33	-184	-562	36	-75	-234	37	-38	-123
		38	-1	-11	39	34	100	40	70	212	41	106	323

** Reference Date: 930307 Orbit: 8588 Start time: 16:45 Stop time: 18:25 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930411	9089	25	270	600	26	294	668	27	316	733	28	337	796
		35	442	1133	36	450	1165	37	457	1192	38	461	1215
		39	464	1233	40	464	1246	41	463	1254	42	460	1258
930516	9590	35	-94	-295	36	-57	-183	37	-20	-70	38	16	42
		39	52	155	40	89	268						

** Reference Date: 930307 Orbit: 8589 Start time: 18:26 Stop time: 20:05 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930411	9090	35	448	1153	36	456	1183	37	461	1210	38	465	1231
		39	467	1248									
930516	9591	35	-78	-244	36	-40	-131	37	-3	-17			

** Reference Date: 930307 Orbit: 8590 Start time: 20:06 Stop time: 21:46 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930411	9091	8	-235	-715	9	-207	-648	10	-178	-578	28	333	783
		29	353	844	30	373	903	31	390	958	32	406	1009
		33	421	1056	34	433	1099						
930516	9592	8	-641	-1759	9	-648	-1788	10	-652	-1811	22	-522	-1528
		23	-497	-1461	28	-350	-1047	29	-316	-951	30	-282	-850
		31	-246	-747	32	-210	-640	33	-173	-531	34	-136	-420

** Reference Date: 930307 Orbit: 8591 Start time: 21:47 Stop time: 23:26 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930411	9091	8	-235	-715	9	-207	-648	10	-178	-578	28	333	783
		29	353	844	30	373	903	31	390	958	32	406	1009
		33	421	1056	34	433	1099						
930516	9592	8	-641	-1759	9	-648	-1788	10	-652	-1811	22	-522	-1528
		23	-497	-1461	28	-350	-1047	29	-316	-951	30	-282	-850
		31	-246	-747	32	-210	-640	33	-173	-531	34	-136	-420

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930411	9084	16	32	-42	17	61	32	30	371	895	31	386	943
		32	399	988	33	411	1028	34	422	1065	35	430	1097
		36	437	1126	37	442	1149						
930516	9585	16	-591	-1700	17	-580	-1676	30	-278	-841	31	-245	-744
		32	-212	-645	33	-178	-543	34	-143	-439	35	-108	-333
		36	-73	-226	37	-37	-118						

** Reference Date: 930307 Orbit: 8584 Start time: 10:03 Stop time: 11:42 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930411	9085	29	362	867	30	378	918	31	393	966	32	406	1010
		33	418	1050	34	428	1085	35	436	1117	36	442	1144
		37	447	1167	38	449	1185						
930516	9586	29	-296	-895	30	-264	-799	31	-230	-700	32	-196	-599
		33	-161	-495	34	-126	-389	35	-91	-282	36	-55	-174
		37	-20	-64	38	15	44	42	154	477	43	187	582

** Reference Date: 930307 Orbit: 8585 Start time: 11:43 Stop time: 13:23 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930411	9086	27	312	719	28	333	780	29	352	837	30	369	891
		31	386	942	32	400	989	33	413	1032	34	424	1071
		35	434	1106									
930516	9587	27	-376	-1126	28	-346	-1039	29	-315	-948	30	-282	-854
		31	-249	-756	32	-215	-655	33	-180	-551	34	-145	-446
		35	-109	-338									

** Reference Date: 930307 Orbit: 8586 Start time: 13:24 Stop time: 15:03 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930411	9087	26	299	682	27	321	745	28	341	805	32	407	1012
		33	420	1054	36	447	1155	37	452	1180	38	456	1201
		39	457	1216	50	358	1079	51	339	1040	52	319	997
930516	9588	26	-395	-1177	27	-365	-1092	28	-334	-1002	32	-199	-608
		33	-164	-503	36	-56	-176	37	-19	-65	38	16	45
		39	52	156	49	370	1170	50	395	1252	51	418	1331
		52	440	1404	53	460	1471						

** Reference Date: 930307 Orbit: 8587 Start time: 15:04 Stop time: 16:44 **

Repeated orbits:

date	orbit	time		
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```
930412 9096 | 39 482 1286| 40 485 1305| 41 486 1319| 42 485 1328|
| 43 482 1332| 44 477 1331| 45 471 1325| 46 462 1313|
| 47 451 1297| 48 439 1275|

*****
** Reference Date: 930308 Orbit: 8596 Start time: 06:10 Stop time: 07:49 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930412 9097 | 20 117 184| 21 148 267| 42 488 1341| 43 485 1344|
| 44 479 1341| 45 472 1333|
930517 9598 | 29 -308 -922| 30 -270 -813| 31 -232 -701| 32 -192 -586|
| 33 -153 -469| 34 -112 -349|

*****
** Reference Date: 930308 Orbit: 8597 Start time: 07:50 Stop time: 09:30 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930412 9098 | 30 368 892| 31 388 954| 32 407 1012| 33 424 1067|
| 34 439 1117| 35 452 1162| 36 464 1204| 37 474 1240|
| 38 482 1272| 39 487 1298| 40 491 1320|
930517 9599 | 30 -293 -878| 31 -254 -766| 32 -215 -652| 33 -175 -535|
| 34 -134 -415| 35 -94 -294| 36 -53 -172|

*****
** Reference Date: 930308 Orbit: 8598 Start time: 09:31 Stop time: 11:11 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930412 9099 | 29 355 854| 30 376 919| 31 396 980| 32 415 1038|
| 33 431 1091| 34 446 1141| 35 459 1185| 36 470 1226|
| 37 480 1261|
930517 9600 | 29 -315 -942| 30 -277 -831| 31 -237 -717| 32 -197 -600|
| 33 -157 -481| 34 -116 -360| 35 -75 -237| 36 -33 -114|
| 37 7 42 207 621| 43 245 738|

*****
** Reference Date: 930308 Orbit: 8599 Start time: 11:12 Stop time: 12:51 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930412 9100 | 27 317 742| 28 341 813| 29 364 881| 30 385 946|
| 31 405 1007|
930517 9601 | 27 -374 -1112| 28 -337 -1006| 29 -299 -896| 30 -260 -783|
| 31 -220 -667| 32 -179 -547| 33 -138 -426| 34 -97 -303|
| 35 -55 -179| 36 -13 -54| 37 28 70|

*****
** Reference Date: 930308 Orbit: 8600 Start time: 12:52 Stop time: 14:32 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930412 9101 | 26 274 620| 27 301 697| 28 326 771| 29 350 842|
| 30 373 909| 31 394 973| 32 413 1033| 33 431 1090|
930517 9602 | 26 -432 -1275| 27 -396 -1175| 28 -360 -1070| 29 -322 -962|
| 30 -283 -849| 31 -243 -733| 32 -202 -614| 33 -161 -493|

*****
** Reference Date: 930308 Orbit: 8601 Start time: 14:33 Stop time: 16:12 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930412 9102 | 35 468 1213| 36 480 1254| 37 489 1291| 38 497 1323|
| 39 503 1350| 50 434 1292| 51 416 1255|
930517 9603 | 35 -58 -188| 36 -15 -61| 37 26 65| 38 69 192|
| 39 110 319|

*****
** Reference Date: 930308 Orbit: 8602 Start time: 16:13 Stop time: 17:53 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930412 9103 | 35 462 1190| 36 475 1236| 37 486 1276| 38 495 1312|
| 39 503 1343| 40 508 1368| 41 511 1388| 42 512 1403|
930517 9604 | 35 -81 -258| 36 -38 -130| 37 4 -2| 38 47 126|

*****
** Reference Date: 930308 Orbit: 8603 Start time: 17:54 Stop time: 19:34 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930412 9104 | 35 469 1214| 36 481 1259| 37 492 1298|
930517 9605 | 35 -62 -201| 36 -18 -72| 37 24 56|

*****
** Reference Date: 930308 Orbit: 8604 Start time: 19:35 Stop time: 21:14 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930412 9105 | 27 313 734| 28 339 810| 29 363 883| 30 386 952|

*****
** Reference Date: 930309 Orbit: 8605 Start time: 21:15 Stop time: 22:55 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930412 9106 | 9 -285 -860| 10 -255 -786| 12 -192 -627| 13 -159 -544|
| 14 -126 -459| 15 -92 -372| 16 -58 -284| 31 395 979|
| 32 416 1044| 33 435 1105| 34 453 1161| 35 469 1213|
930517 9607 | 30 -284 -851| 31 -242 -729| 32 -199 -604| 33 -155 -477|
| 34 -111 -348| 35 -67 -217|

*****
** Reference Date: 930308 Orbit: 8606 Start time: 22:56 Stop time: 00:35 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930412 9107 | 5 -391 -1114| 6 -365 -1053| 7 -337 -988| 30 381 937|
| 31 403 1006| 32 424 1070| 33 443 1130| 34 460 1186|
| 56 332 1080| 57 306 1017| 58 278 949| 59 249 879|
| 60 219 804| 61 188 727| 62 156 647|

*****
** Reference Date: 930309 Orbit: 8607 Start time: 00:36 Stop time: 02:16 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930413 9108 | 26 265 573| 27 297 656| 28 327 736| 29 356 814|
| 30 384 888| 31 410 959|
930518 9609 | 26 -446 -1337| 27 -405 -1230| 28 -364 -1119| 29 -320 -1003|
| 30 -276 -884| 31 -230 -760| 36 7 -112| 37 55 20|
| 38 103 153| 39 151 285| 40 198 416|

*****
** Reference Date: 930309 Orbit: 8608 Start time: 02:17 Stop time: 03:57 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930413 9109 | 36 519 1252| 37 534 1293| 38 547 1330| 39 558 1360|
| 40 567 1386| 41 574 1406| 42 579 1420|
930518 9610 | 12 -763 -2131| 13 -757 -2121| 14 -748 -2104|

*****
** Reference Date: 930309 Orbit: 8609 Start time: 03:58 Stop time: 05:37 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930413 9110 | 18 22 -67| 19 57 22| 20 91 112| 21 125 201|
| 22 158 289| 40 564 1377| 41 570 1394| 42 574 1406|
| 43 575 1413| 44 575 1414| 45 572 1409|
930518 9611 | 12 -759 -2122| 13 -752 -2110|

*****
** Reference Date: 930309 Orbit: 8610 Start time: 05:38 Stop time: 07:18 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930413 9111 | 40 553 1347| 41 560 1367| 42 565 1382| 43 568 1391|
| 44 569 1395| 45 567 1394| 46 564 1387|
930518 9612 | 18 -687 -1960| 19 -665 -1906| 20 -641 -1845| 21 -614 -1776|
| 22 -584 -1701|

*****
** Reference Date: 930309 Orbit: 8611 Start time: 07:19 Stop time: 08:58 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930413 9112 | 17 -14 -165| 18 18 -77| 19 51 9| 30 385 891|
| 31 409 955| 32 431 1016| 33 452 1072| 34 472 1125|
| 35 489 1173| 36 505 1216|
930518 9613 | 17 -698 -1986| 18 -678 -1937| 19 -655 -1881| 30 -263 -848|
| 31 -217 -725| 32 -171 -601| 33 -125 -473| 34 -78 -345|
| 35 -30 -214| 36 16 -83|

*****
** Reference Date: 930309 Orbit: 8612 Start time: 08:59 Stop time: 10:39 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930413 9113 | 30 366 842| 31 391 908| 32 414 970| 33 436 1028|
| 34 456 1082| 35 474 1132| 36 491 1177| 37 506 1217|
| 38 519 1253| 39 530 1284| 40 539 1309|
930518 9614 | 29 -335 -1042| 30 -292 -926| 31 -247 -806| 32 -202 -684|
| 33 -156 -559| 34 -110 -431| 35 -62 -302| 36 -15 -172|
| 37 31 -421| 38 79 88| 39 125 218| 40 172 347|
| 41 218 475| 42 263 601|

*****
** Reference Date: 930309 Orbit: 8613 Start time: 10:40 Stop time: 12:20 **
*****
```

```
*****
** Reference Date: 930308 Orbit: 8600 Start time: 12:52 Stop time: 14:32 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930412 9101 | 26 274 620| 27 301 697| 28 326 771| 29 350 842|
| 30 373 909| 31 394 973| 32 413 1033| 33 431 1090|
930517 9602 | 26 -432 -1275| 27 -396 -1175| 28 -360 -1070| 29 -322 -962|
| 30 -283 -849| 31 -243 -733| 32 -202 -614| 33 -161 -493|

*****
** Reference Date: 930308 Orbit: 8601 Start time: 14:33 Stop time: 16:12 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930412 9102 | 35 468 1213| 36 480 1254| 37 489 1291| 38 497 1323|
| 39 503 1350| 50 434 1292| 51 416 1255|
930517 9603 | 35 -58 -188| 36 -15 -61| 37 26 65| 38 69 192|
| 39 110 319|

*****
** Reference Date: 930308 Orbit: 8602 Start time: 16:13 Stop time: 17:53 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930412 9103 | 35 462 1190| 36 475 1236| 37 486 1276| 38 495 1312|
| 39 503 1343| 40 508 1368| 41 511 1388| 42 512 1403|
930517 9604 | 35 -81 -258| 36 -38 -130| 37 4 -2| 38 47 126|

*****
** Reference Date: 930308 Orbit: 8603 Start time: 17:54 Stop time: 19:34 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930412 9104 | 35 469 1214| 36 481 1259| 37 492 1298|
930517 9605 | 35 -62 -201| 36 -18 -72| 37 24 56|

*****
** Reference Date: 930308 Orbit: 8604 Start time: 19:35 Stop time: 21:14 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930412 9105 | 27 313 734| 28 339 810| 29 363 883| 30 386 952|

*****
** Reference Date: 930309 Orbit: 8605 Start time: 21:15 Stop time: 22:55 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930412 9106 | 9 -285 -860| 10 -255 -786| 12 -192 -627| 13 -159 -544|
| 14 -126 -459| 15 -92 -372| 16 -58 -284| 31 395 979|
| 32 416 1044| 33 435 1105| 34 453 1161| 35 469 1213|
930517 9607 | 30 -284 -851| 31 -242 -729| 32 -199 -604| 33 -155 -477|
| 34 -111 -348| 35 -67 -217|

*****
** Reference Date: 930308 Orbit: 8606 Start time: 22:56 Stop time: 00:35 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930412 9107 | 5 -391 -1114| 6 -365 -1053| 7 -337 -988| 30 381 937|
| 31 403 1006| 32 424 1070| 33 443 1130| 34 460 1186|
| 56 332 1080| 57 306 1017| 58 278 949| 59 249 879|
| 60 219 804| 61 188 727| 62 156 647|

*****
** Reference Date: 930309 Orbit: 8607 Start time: 00:36 Stop time: 02:16 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930413 9108 | 26 265 573| 27 297 656| 28 327 736| 29 356 814|
| 30 384 888| 31 410 959|
930518 9609 | 26 -446 -1337| 27 -405 -1230| 28 -364 -1119| 29 -320 -1003|
| 30 -276 -884| 31 -230 -760| 36 7 -112| 37 55 20|
| 38 103 153| 39 151 285| 40 198 416|

*****
** Reference Date: 930309 Orbit: 8608 Start time: 02:17 Stop time: 03:57 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930413 9109 | 36 519 1252| 37 534 1293| 38 547 1330| 39 558 1360|
| 40 567 1386| 41 574 1406| 42 579 1420|
930518 9610 | 12 -763 -2131| 13 -757 -2121| 14 -748 -2104|

*****
** Reference Date: 930309 Orbit: 8609 Start time: 03:58 Stop time: 05:37 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930413 9110 | 18 22 -67| 19 57 22| 20 91 112| 21 125 201|
| 22 158 289| 40 564 1377| 41 570 1394| 42 574 1406|
| 43 575 1413| 44 575 1414| 45 572 1409|
930518 9611 | 12 -759 -2122| 13 -752 -2110|

*****
** Reference Date: 930309 Orbit: 8610 Start time: 05:38 Stop time: 07:18 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930413 9111 | 40 553 1347| 41 560 1367| 42 565 1382| 43 568 1391|
| 44 569 1395| 45 567 1394| 46 564 1387|
930518 9612 | 18 -687 -1960| 19 -665 -1906| 20 -641 -1845| 21 -614 -1776|
| 22 -584 -1701|

*****
** Reference Date: 930309 Orbit: 8611 Start time: 07:19 Stop time: 08:58 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930413 9112 | 17 -14 -165| 18 18 -77| 19 51 9| 30 385 891|
| 31 409 955| 32 431 1016| 33 452 1072| 34 472 1125|
| 35 489 1173| 36 505 1216|
930518 9613 | 17 -698 -1986| 18 -678 -1937| 19 -655 -1881| 30 -263 -848|
| 31 -217 -725| 32 -171 -601| 33 -125 -473| 34 -78 -345|
| 35 -30 -214| 36 16 -83|

*****
** Reference Date: 930309 Orbit: 8612 Start time: 08:59 Stop time: 10:39 **
*****

Repeated orbits:

date orbit |time || |time || |time || |time ||
YYMMDD [nr] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |MM [m] |T [m] |
930413 9113 | 30 366 842| 31 391 908| 32 414 970| 33 436 1028|
| 34 456 1082| 35 474 1132| 36 491 1177| 37 506 1217|
| 38 519 1253| 39 530 1284| 40 539 1309|
930518 9614 | 29 -335 -1042| 30 -292 -926| 31 -247 -806| 32 -202 -684|
| 33 -156 -559| 34 -110 -431| 35 -62 -302| 36 -15 -172|
| 37 31 -421| 38 79 88| 39 125 218| 40 172 347|
| 41 218 475| 42 263 601|

*****
** Reference Date: 930309 Orbit: 8613 Start time: 10:40 Stop time: 12:20 **
*****
```

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930413	9114	32	419	983	33	440	1039	34	459	1090	35	476	1137
		36	492	1180	37	506	1218	38	518	1251			
930518	9615	32	-187	-642	33	-141	-516	34	-94	-389	35	-47	-260
		36	0	-131	37	46	-1	38	93	129	42	276	638
		43	319	760	46	441	1108	47	479	1215			

** Reference Date: 930309 Orbit: 8619 Start time: 20:44 Stop time: 22:23 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930413	9120	27	290	641	28	315	707	29	338	769	30	360	829
		31	381	885	32	401	937	33	419	986	34	436	1031
		35	451	1072									
930518	9621	27	-400	-1215	28	-360	-1110	29	-320	-1000	30	-277	-887
		31	-234	-770	32	-190	-650	33	-145	-528	34	-100	-404

** Reference Date: 930309 Orbit: 8620 Start time: 22:24 Stop time: 00:04 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930413	9121	4	-341	-1001	5	-322	-952	6	-301	-900	28	297	659
		29	320	723	30	343	783	31	365	840	32	385	894
		33	404	944	34	421	991	35	437	1033			
930518	9622	4	-646	-1749	5	-667	-1812	6	-684	-1867	28	-388	-1182
		29	-348	-1076	30	-307	-965	31	-264	-851			

** Reference Date: 930310 Orbit: 8621 Start time: 00:05 Stop time: 01:44 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930414	9122	3	-345	-1011	4	-327	-965	5	-308	-916	24	200	407
		23	227	478	26	253	546						
930519	9623	3	-629	-1696	4	-651	-1763	5	-671	-1824	24	-520	-1529
		25	-486	-1442	26	-451	-1349						

** Reference Date: 930310 Orbit: 8622 Start time: 01:45 Stop time: 03:25 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930414	9122	3	-345	-1011	4	-327	-965	5	-308	-916	24	200	407
		23	227	478	26	253	546						
930519	9623	3	-629	-1696	4	-651	-1763	5	-671	-1824	24	-520	-1529
		25	-486	-1442	26	-451	-1349						

930414	9127	17	5	-99	18	32	-29	19	59	41	20	86	112
		21	113	182	22	140	251	30	328	745	31	347	795
		32	365	843	33	381	887	34	396	927	35	410	964
		36	422	997	37	433	1026						
930519	9628	17	-686	-1947	18	-671	-1911	19	-653	-1868	20	-633	-1818
		21	-610	-1760	22	-584	-1696	30	-309	-970	31	-267	-858
		32	-225	-743	33	-181	-625	34	-137	-505	35	-93	-383
		36	-48	-259	37	-3	-135						

** Reference Date: 930310 Orbit: 8627 Start time: 10:08 Stop time: 11:48 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930414	9128	29	291	651	30	312	705	31	331	756	32	350	805
		33	367	850	34	383	892	35	397	930	36	410	964
		37	421	995	38	431	1022						
930519	9629	30	-335	-1040	31	-294	-931	32	-253	-819	33	-210	-703
		34	-167	-585	35	-123	-465	36	-78	-342	37	-33	-219

** Reference Date: 930310 Orbit: 8628 Start time: 11:49 Stop time: 13:29 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930414	9129	27	254	553	28	276	610	29	297	665	30	317	718
		31	335	767	32	353	813	33	369	856			
930519	9630	27	-435	-1306	28	-398	-1209	29	-360	-1108	30	-321	-1002
		31	-280	-892	32	-238	-779	33	-195	-663			

** Reference Date: 930310 Orbit: 8629 Start time: 13:30 Stop time: 15:09 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930414	9130	32	356	821	33	371	862	34	385	899	36	409	963
		37	419	989	49	413	984	50	402	958	51	390	927
		52	376	893	53	362	855						
930519	9631	26	-457	-1364	27	-421	-1271	32	-224	-740	33	-181	-623
		34	-137	-505	49	483	1242	50	515	1336	51	545	1424
		52	573	1507	53	599	1584	54	622	1655			

** Reference Date: 930310 Orbit: 8630 Start time: 15:10 Stop time: 16:50 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930414	9131	32	356	821	33	371	862	34	385	899	36	409	963
		37	419	989	49	413	984	50	402	958	51	390	927
		52	376	893	53	362	855						
930519	9631	26	-457	-1364	27	-421	-1271	32	-224	-740	33	-181	-623
		34	-137	-505	49	483	1242	50	515	1336	51	545	1424
		52	573	1507	53	599	1584	54	622	1655			

** Reference Date: 930310 Orbit: 8631 Start time: 16:51 Stop time: 18:30 **

930414	9123	23	155	288	24	182	360	25	209	430	26	235	499
		27	260	566	28	284	630	29	308	692	30	332	754
		31	355	853	32	379	915	33	402	977	34	425	1039
		36	488	1180	37	502	1218	38	514	1251			
930519	9624	24	-541	-1584	25	-509	-1501	26	-475	-1412	27	-439	-1318
		28	-402	-1219	29	-363	-1115	30	-324	-1011	31	-285	-907
		36	-431	-1117									

** Reference Date: 930310 Orbit: 8623 Start time: 03:26 Stop time: 05:06 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930414	9124	9	-215	-675	10	-191	-613	11	-166	-548	12	-140	-481
		22	137	242	23	164	314	24	191	384	27	267	584
		28	291	647	42	479	1156	43	481	1161	44	480	1161
		45	478	1157	46	474	1148						
930519	9625	9	-716	-1972	10	-723	-1998	11	-727	-2017	12	-728	-2027
		13	-727	-2030	22	-588	-1706	23	-560	-1634	24	-530	-1556
		27	-427	-1286	28	-389	-1186						

** Reference Date: 930310 Orbit: 8624 Start time: 05:07 Stop time: 06:46 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930414	9125	16	-18	-164	17	9	-92	18	37	-19	39	462	1106
		40	467	1122	41	471	1134	42	474	1142	43	474	1144
		44	473	1143	45	470	1137						
930519	9626	16	-699	-1977	17	-686	-1946	18	-669	-1908	39	104	162
		40	148	287	41	193	410	42	236	533	43	279	653
		44	320	770	45	360	885						

** Reference Date: 930310 Orbit: 8625 Start time: 06:47 Stop time: 08:27 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930414	9126	29	302	677	30	323	733	31	343	785	32	361	835
		33	379	861	34	394	924	35	409	963	36	422	998
930519	9627	30	-323	-1008	31	-282	-897	32	-239	-783	33	-196	-665
		34	-152	-545	35	-107	-423						

** Reference Date: 930310 Orbit: 8626 Start time: 08:28 Stop time: 10:07 **

Repeated orbits:

date	orbit	time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930414	9126	29	302	677	30	323	733	31	343	785	32
		33	379	861	34	394	924	35	409	963	36
930519	9627	30	-323	-1008	31	-282	-897	32	-239	-783	33
		34	-152	-497	35	-110	-383	36	-67	-253	37

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930519	9637	27	-455	-1359	28	-420	-1268	29	-384	-1173	30	-347	-1073
		31	-308	-968	97	-342	-863	98	-379	-971	99	-415	-1075

 ** Reference Date: 930311 Orbit: 8636 Start time: 01:14 Stop time: 02:53 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930520	9638	27	-444	-1329	28	-409	-1237	29	-373	-1141	30	-335	-1040
		37	-43	-244	38	0	-123	39	44	-1	40	87	119
		41	130	240	42	173	360						

 ** Reference Date: 930311 Orbit: 8640 Start time: 07:56 Stop time: 09:36 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930520	9642	30	-359	-1104	31	-321	-1003	32	-282	-898	33	-242	-789
		34	-201	-678	35	-159	-564	36	-117	-448			

 ** Reference Date: 930311 Orbit: 8641 Start time: 09:37 Stop time: 11:16 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930520	9643	29	-382	-1165	30	-345	-1067	31	-307	-965	32	-268	-860
		33	-228	-750	34	-187	-639	35	-145	-524	36	-103	-408
		37	-60	-290	42	153	305	43	194	423			

 ** Reference Date: 930311 Orbit: 8642 Start time: 11:17 Stop time: 12:57 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930415	9143	32	292	650	33	305	684	34	316	715	35	327	743
930520	9644	28	-438	-1314	29	-404	-1224	30	-369	-1129	31	-332	-1030
		32	-293	-928	33	-254	-821	34	-214	-711	35	-172	-599
		36	-131	-484									

 ** Reference Date: 930311 Orbit: 8643 Start time: 12:58 Stop time: 14:38 **

| 33 -265 -852| 34 -226 -745| 35 -186 -636|

 ** Reference Date: 930311 Orbit: 8648 Start time: 21:21 Stop time: 23:01 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930415	9149	12	-68	-268	13	-50	-221	14	-31	-174	26	191	391
		27	207	432	28	222	472	29	237	509	30	250	544
		31	263	571	32	275	608	33	286	636	34	296	662
		35	305	685									
930520	9650	9	-640	-1753	10	-652	-1793	12	-668	-1851	13	-672	-1870
		14	-674	-1881	26	-494	-1459	27	-464	-1382	28	-433	-1299
		29	-399	-1211	30	-365	-1119	31	-329	-1022	33	-253	-817
		34	-213	-710	35	-173	-600						

 ** Reference Date: 930311 Orbit: 8649 Start time: 23:02 Stop time: 00:41 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930415	9150	4	-187	-566	5	-174	-531	6	-159	-495	30	252	549
		31	264	580	32	276	609	33	286	636	34	295	660
		35	304	681									
930520	9651	4	-551	-1475	5	-574	-1545	6	-595	-1609			

 ** Reference Date: 930312 Orbit: 8650 Start time: 00:42 Stop time: 02:22 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930416	9151	27	198	412	28	213	450	29	227	486	30	240	520
		36	301	674	37	307	691	38	313	705	39	317	717
		40	320	725	41	322	730	42	323	733	98	-247	-709
		99	-241	-692									
930521	9652	27	-474	-1406	28	-443	-1326	29	-411	-1240	30	-377	-1150
		36	-148	-530	37	-107	-417	38	-65	-302	39	-24	-187
		40	17	-701	41	59	45	42	100	162	98	-230	-796
		99	-356	-900									

 ** Reference Date: 930312 Orbit: 8651 Start time: 02:23 Stop time: 04:02 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930416	9152	12	-57	-234	13	-40	-190	35	292	651	36	299	669
		37	305	685	38	310	697	39	313	707	40	316	714
		41	317	718	42	318	719	43	317	717	44	315	713

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930415	9144	28	235	503	29	251	545	30	266	584	31	280	621
		32	293	655									
930520	9645	26	-489	-1447	27	-458	-1366	28	-425	-1280	29	-391	-1189
		30	-355	-1093	31	-318	-993	32	-279	-890	48	373	934
		49	408	1035	50	441	1133	55	580	1547	56	602	1614

 ** Reference Date: 930311 Orbit: 8644 Start time: 14:39 Stop time: 16:18 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930415	9145	35	326	741	36	334	762	37	341	780	38	347	796
		39	351	808	51	306	701						
930520	9646	35	-144	-521	36	-102	-406	37	-60	-289	38	-18	-172
		39	24	-53									

 ** Reference Date: 930311 Orbit: 8645 Start time: 16:19 Stop time: 17:59 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930415	9146	35	316	715	36	325	738	37	332	757	38	339	774
		39	344	787	40	347	798						
930520	9647	35	-172	-597	36	-130	-483	37	-89	-368	38	-46	-252

 ** Reference Date: 930311 Orbit: 8646 Start time: 18:00 Stop time: 19:39 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930415	9147	35	316	713	36	324	734	37	330	752			
930520	9648	35	-158	-560	36	-117	-446	37	-75	-331			

 ** Reference Date: 930311 Orbit: 8647 Start time: 19:40 Stop time: 21:20 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930415	9148	28	219	463	29	234	502	30	248	539	31	262	573
		32	274	606	33	286	636	34	296	663	35	306	688
930520	9649	22	-600	-1728	23	-579	-1677	24	-556	-1619	28	-444	-1328
		29	-411	-1242	30	-377	-1151	31	-341	-1055	32	-304	-955

930521 9653 | 12 -663 -1836| 13 -667 -1855| 14 -669 -1867|

 ** Reference Date: 930312 Orbit: 8652 Start time: 04:03 Stop time: 05:43 **

Repeated orbits:

date	orbit	time			time			time			time
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date	orbit	time	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[m]
930416	9157	32	249	540	33	258	562	34	266	582	35	273
		36	279	616	37	284	628	38	288	639		
930521	9658	29	-403	-1220	30	-370	-1131	36	-145	-522	37	-105
		38	-64	-298								-411

** Reference Date: 930312 Orbit: 8657 Start time: 12:26 Stop time: 14:06 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[m]
930416	9158	28	196	407	29	208	437	30	220	466	31	230
		32	241	519								494
930521	9659	26	-509	-1495	27	-482	-1425	28	-453	-1350	29	-422
		30	-390	-1185	31	-357	-1095	50	373	945	51	405

** Reference Date: 930312 Orbit: 8658 Start time: 14:07 Stop time: 15:47 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[m]
930416	9159	35	265	579	36	271	594	37	276	606	50	249
		51	240	520	52	231	496	53	220	471		
930521	9660	26	-498	-1466	27	-470	-1395	28	-441	-1319	35	-196
		36	-156	-552	50	382	974	51	414	1068	52	444

** Reference Date: 930312 Orbit: 8659 Start time: 15:48 Stop time: 17:27 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[m]
930416	9160	5	-134	-412	6	-121	-381	31	233	501	32	242
		33	250	543	34	258	560	35	264	576	36	269
		37	273	600	38	277	608	39	279	614		
930521	9661	5	-542	-1448	6	-564	-1514	31	-330	-1025	32	-295
		33	-258	-830	35	-182	-622	36	-143	-515	37	-103

** Reference Date: 930312 Orbit: 8660 Start time: 17:28 Stop time: 19:08 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[m]
930416	9161	29	204	429	30	215	455	31	225	480	32	234
												502

930522	9667	13	-632	-1753	14	-637	-1774	15	-639	-1787	16	-639
		17	-636	-1794	27	-478	-1419	28	-451	-1348	29	-422

** Reference Date: 930313 Orbit: 8666 Start time: 03:32 Stop time: 05:11 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[m]
930417	9167	22	118	212	23	131	243	24	143	273		
930522	9668	11	-617	-1699	12	-626	-1731	13	-633	-1756	22	-579

** Reference Date: 930313 Orbit: 8667 Start time: 05:12 Stop time: 06:52 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[m]
930417	9168	16	29	-4	17	43	29	18	57	62	19	70
		20	84	129								
930522	9669	16	-636	-1782	17	-634	-1784	18	-629	-1779	39	-74
		40	-35	-217	41	3	-107	42	43	3	43	82

** Reference Date: 930313 Orbit: 8668 Start time: 06:53 Stop time: 08:33 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[m]
930417	9169	27	172	343	28	182	367	29	191	389	30	200
		31	208	429	32	215	446	33	221	462	34	227
		35	232	487	36	236	496					475
930522	9670	30	-386	-1177	31	-354	-1092	32	-321	-1002	33	-286

** Reference Date: 930313 Orbit: 8669 Start time: 08:34 Stop time: 10:13 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[m]
930417	9170	16	43	31	17	56	64	19	83	127	20	96
		21	108	189	22	120	218	29	193	393	30	201
		35	230	483	36	234	491	37	237	497		
930522	9671	19	-611	-1742	20	-600	-1718	21	-587	-1688	22	-571
		29	-404	-1226	30	-373	-1143	31	-341	-1057	32	-307

930521	9662	33	243	523	34	250	541	35	257	558	36	262
		37	267	583								572
		29	-418	-1257	30	-386	-1173	31	-352	-1084	35	-207
		36	-168	-586	37	-129	-477					-691

** Reference Date: 930312 Orbit: 8661 Start time: 19:09 Stop time: 20:48 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[m]
930416	9162	28	196	407	29	207	434	30	217	459	31	226
		32	235	503	33	243	522	34	250	539	35	256
		36	261	567								482
930521	9663	23	-562	-1629	24	-541	-1577	28	-437	-1308	29	-406
		30	-374	-1141	31	-340	-1052	34	-232	-759	35	-194

** Reference Date: 930312 Orbit: 8662 Start time: 20:49 Stop time: 22:29 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[m]
930416	9163	9	-95	-311	9	-82	-278	14	-10	-101	15	4
		16	20	-26	27	175	356	28	187	385	29	198
		30	208	437	31	218	461	32	227	483	33	235
		34	242	520	35	248	536					502
930521	9664	27	-483	-1428	28	-455	-1356	29	-426	-1279	30	-395
		31	-362	-1110	32	-328	-1019	33	-293	-924	34	-256

** Reference Date: 930312 Orbit: 8663 Start time: 22:30 Stop time: 00:10 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[m]
930416	9164	9	-73	-256	10	-59	-222	26	167	334	27	178
		28	189	390	29	200	416	30	210	440	31	219
		32	227	483	33	235	501	34	241	517	35	247
		36	252	544								531
930521	9665	9	-598	-1627	10	-612	-1672	26	-499	-1470	27	-473
		28	-445	-1329	29	-413	-1250	30	-383	-1167	31	-350

** Reference Date: 930313 Orbit: 8665 Start time: 01:51 Stop time: 03:31 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[m]
930417	9166	27	174	350	28	185	376	29	195	400		

** Reference Date: 930313 Orbit: 8670 Start time: 10:14 Stop time: 11:54 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[m]
930417	9171	32	209	431	33	215	446	34	221	459	35	225
		36	229	478	37	232	485	38	234	490		
930522	9672	30	-391	-1192	31	-360	-1109	32	-327	-1021	33	-293
		34	-258	-835	35	-222	-736	36	-185	-635	37	-148

** Reference Date: 930313 Orbit: 8671 Start time: 11:55 Stop time: 13:34 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[m]
930417	9172	26	162	318	27	172	341	28	181	362	29	189
		30	197	400	31	204	417	32	210	432	33	215
930522	9673	27	-464	-1383	28	-437	-1313	29	-409	-1238	30	-379
		31	-347	-1074	32	-314	-985	33	-280	-893	34	-244

** Reference Date: 930313 Orbit: 8672 Start time: 13:35 Stop time: 15:15 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[m]
930417	9173	26	157	304	27	166	326	28	175	348	29	184
		30	191	386	31	199	403	32	205	418	33	211
		34	216	443	36	224	461	37	226	467		
930522	9674	26	-502	-1481	27	-479	-1420	28	-453	-1354	32	-334
		33	-301	-949	34	-266	-856	59	551	1506	60	567

** Reference Date: 930313 Orbit: 8673 Start time: 15:16 Stop time: 16:56 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[MM]	[m]	[m]
930417	9174	32	206	418	33	211	430	34	215	440	35	219
		36	222	455	37	224	460	38	226	463	39	226
		40	226	463								

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930417	9175	29	187	375	30	194	390	31	200	405	32	205	417
		35	217	444	36	220	449	37	222	453			
930522	9676	30	-372	-1142	31	-341	-1059	32	-308	-971	33	-275	-880
		34	-240	-785	35	-204	-688	36	-168	-587	37	-131	-485

** Reference Date: 930313 Orbit: 8675 Start time: 18:37 Stop time: 20:17 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930417	9176	28	174	343	29	181	361	30	188	377	31	194	391
		32	200	404	33	205	415	34	209	424	35	213	432
		36	215	438	37	217	442						
930522	9677	29	-419	-1267	30	-391	-1191	31	-360	-1111	32	-329	-1027
		33	-296	-938	34	-262	-846	35	-227	-751	36	-191	-652
		37	-155	-552									

** Reference Date: 930313 Orbit: 8676 Start time: 20:18 Stop time: 21:57 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930417	9177	15	42	37	16	54	65	17	66	93	18	77	120
		30	189	378	31	195	391	32	200	402	33	204	412
		34	208	420									
930522	9678	22	-563	-1628	23	-547	-1590	30	-379	-1162	31	-349	-1080
		32	-317	-995	33	-284	-905	34	-249	-813			

** Reference Date: 930313 Orbit: 8677 Start time: 21:58 Stop time: 23:38 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930417	9178	27	162	315	28	169	333	29	177	349	30	183	364
		31	189	378	32	195	389	33	199	400	34	203	408
		35	206	415	36	209	420						
930522	9679	27	-477	-1416	28	-452	-1353	29	-426	-1284	30	-398	-1211
		31	-368	-1132	32	-337	-1050	33	-305	-963	34	-272	-873

** Reference Date: 930313 Orbit: 8678 Start time: 23:39 Stop time: 01:19 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930417	9178	27	162	315	28	169	333	29	177	349	30	183	364
		31	189	378	32	195	389	33	199	400	34	203	408
		35	206	415	36	209	420						
930522	9679	27	-477	-1416	28	-452	-1353	29	-426	-1284	30	-398	-1211
		31	-368	-1132	32	-337	-1050	33	-305	-963	34	-272	-873

** Reference Date: 930314 Orbit: 8684 Start time: 09:43 Stop time: 11:22 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930418	9185	29	173	335	30	177	344	34	189	367	35	190	368
		36	191	369	37	191	368	38	190	365			
930523	9686	29	-402	-1224	30	-374	-1150	31	-345	-1072	32	-314	-990
		33	-282	-904	34	-249	-815	35	-215	-722	36	-181	-627
		37	-146	-529	42	35	-18	43	71	84			

** Reference Date: 930314 Orbit: 8685 Start time: 11:23 Stop time: 13:03 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930418	9186	27	159	304	28	164	316	29	170	327	30	174	337
		31	178	345	32	181	351	33	184	356	34	186	360
		35	188	362									
930523	9687	28	-442	-1328	29	-416	-1262	30	-390	-1192	31	-361	-1118
		32	-332	-1039	33	-301	-956	34	-269	-869	35	-236	-779
		36	-202	-686									

** Reference Date: 930314 Orbit: 8686 Start time: 13:04 Stop time: 14:43 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930418	9187	26	155	297	27	161	309	28	166	320	29	171	329
		30	175	337									
930523	9688	26	-476	-1416	27	-454	-1360	48	234	556	49	266	651
		50	297	745	51	328	835	52	357	922	53	384	1005
		54	410	1085	55	435	1160	56	457	1231			

** Reference Date: 930314 Orbit: 8687 Start time: 14:44 Stop time: 16:24 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930418	9188	33	181	347	34	183	350	35	184	351	36	184	351
		37	184	349	38	183	346						
930523	9689	34	-275	-887	35	-243	-799	36	-210	-707	37	-176	-614
		38	-141	-517									

** Reference Date: 930314 Orbit: 8688 Start time: 16:25 Stop time: 18:05 **

930417	9179	26	156	302	27	164	320	28	171	336	29	178	352
		30	184	365	31	189	377	32	194	386	33	199	400
930522	9680	26	-490	-1451	27	-467	-1391	28	-442	-1327	29	-415	-1257
		30	-386	-1182	31	-356	-1102	32	-327	-1021	33	-297	-940
		38	-244	-866	39	-218	-786	40	-191	-706			

** Reference Date: 930314 Orbit: 8679 Start time: 01:20 Stop time: 02:59 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930418	9180	27	166	323	28	173	339	29	179	352	30	184	365
		32	199	404	33	206	416	34	211	423	35	216	430
		36	221	438	37	224	442						
930523	9681	12	-591	-1634	13	-598	-1661	14	-603	-1683	15	-606	-1697
		16	-606	-1705	17	-612	-1732	18	-617	-1754	19	-621	-1768
		30	-375	-1152	31	-345	-1072	32	-316	-992	33	-286	-912
		40	-29	-201	41	8	-96	42	45	10			

** Reference Date: 930314 Orbit: 8680 Start time: 03:00 Stop time: 04:40 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930418	9181	19	89	147	20	99	171	21	109	194	22	120	201
		28	167	326									
930523	9682	20	-587	-1679	21	-577	-1659	22	-567	-1639	23	-557	-1619

** Reference Date: 930314 Orbit: 8682 Start time: 06:21 Stop time: 08:01 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930418	9183	27	158	304	28	164	318	29	170	331	30	176	343
		31	181	353	32	185	362	33	188	369	34	191	375
		35	193	379									
930523	9684	27	-474	-1411	28	-451	-1351	29	-425	-1285	30	-398	-1214
		31	-370	-1138	32	-340	-1058	33	-308	-974	34	-276	-886
		35	-242	-795									

** Reference Date: 930314 Orbit: 8683 Start time: 08:02 Stop time: 09:42 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930418	9184	30	177	344	31	181	353	34	190	371	35	192	374
		36	193	375	37	193	375	38	193	374	39	192	371
		40	191	366									
930523	9685	30	-386	-1183	31	-357	-1106	32	-327	-1025	33	-295	-940
		34	-263	-851	35	-229	-759	36	-194	-664			

** Reference Date: 930314 Orbit: 8689 Start time: 18:06 Stop time: 19:45 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930418	9189	30	173	331	31	176	337	32	178	341	33	180	344
		35	182	345	36	182	344	37	182	341			
930523	9690	31	-354	-1099	32	-325	-1021	33	-295	-939	34	-263	-854
		35	-230	-765	36	-197	-673	37	-163	-579			

** Reference Date: 930314 Orbit: 8689 Start time: 18:06 Stop time: 19:45 **

Repeated orbits:

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930418	9193	1	-51	-156	2	-43	-137	30	167	316	31	169	319
		32	171	321	33	173	322	34	173	322	35	173	320
930523	9694	1	-310	-760	2	-339	-848						

** Reference Date: 930315 Orbit: 8693 Start time: 00:48 Stop time: 02:28 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
930419	9194	26	154	291	27	158	299	28	161	305	29	164	310
		30	167	314	31	169	316						
930524	9695	26	-475	-1413	27	-454	-1362	28	-432	-1305	29	-408	-1244
		30	-383	-1178	31	-356	-1107	36	-204	-694	37	-171	-602
		38	-137	-508	39	-103	-412	40	-68	-314	41	-33	-215

** Reference Date: 930315 Orbit: 8694 Start time: 02:29 Stop time: 04:08 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930419	9195	36	166	299	37	164	293	38	162	285	39	159	276
		40	155	266	41	151	255	42	146	243			
930524	9696	13	-555	-1540	14	-561	-1566						

** Reference Date: 930315 Orbit: 8696 Start time: 05:50 Stop time: 07:29 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]
930419	9197	19	117	222	20	124	235			
930524	9698	19	-556	-1591	20	-550	-1581	21	-541	-1565

** Reference Date: 930315 Orbit: 8697 Start time: 07:30 Stop time: 09:10 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930419		16	93	175	17	101	191	19	115	219	20	121	232
		28	158	298	29	161	301	30	163	302	31	164	303
		35	163	292	36	161	286						
930524	9699	19	-556	-1586	20	-551	-1581	30	-392	-1201	31	-366	-1134
		32	-339	-1062	33	-311	-987	34	-282	-907	35	-251	-825
		36	-220	-739									

31	-347	-1082	32	-320	-1011	34	-263	-856	35	-233	-774
36	-202	-689	37	-170	-601	51	280	706	52	308	790
53	334	872									

** Reference Date: 930315 Orbit: 8702 Start time: 15:53 Stop time: 17:33 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]	[m]
930419	9203	1	-15	-51	2	-7	-32	3	0	-13	31	162	295
		32	161	291	33	160	286	35	156	272	36	153	263
		37	150	253	38	146	242	39	142	230			
930524	9704	1	-282	-678	2	-311	-763	3	-338	-846	32	-336	-1053
		33	-309	-981	34	-281	-905	35	-251	-825	36	-221	-742
		37	-190	-656	38	-158	-568	39	-126	-478			

** Reference Date: 930315 Orbit: 8703 Start time: 17:34 Stop time: 19:14 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
930419	9204	29	161	299	30	161	296	31	161	292	35	154	264
		36	150	254	37	147	243						
930524	9705	30	-376	-1160	31	-351	-1095	32	-325	-1025	33	-298	-952
		34	-269	-875	35	-240	-794	36	-210	-711	37	-178	-625

** Reference Date: 930315 Orbit: 8704 Start time: 19:15 Stop time: 20:54 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
930419	9205	28	160	299	29	161	296	30	160	293	31	160	287
		32	158	281	33	156	274	34	154	265	35	151	255
		36	147	244									
930524	9706	23	-499	-1464	24	-485	-1433	29	-390	-1197	30	-366	-1135
		31	-341	-1068	32	-315	-998	33	-287	-923	34	-258	-845
		35	-229	-764	36	-198	-680						

** Reference Date: 930315 Orbit: 8705 Start time: 20:55 Stop time: 22:35 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]		time [MM]		time [MM]		time [MM]		time [MM]		time [MM]	
930419	9206	14	102	210	15	109	223	16	115	236	26	157	301
		27	159	301	28	160	299	29	160	297	30	160	293
		31	159	288	32	158	282	33	156	274	34	154	266
		35	151	256									
930524	9707	26	-462	-1379	27	-445	-1335	28	-425	-1286	29	-404	-1232

** Reference Date: 930315 Orbit: 8698 Start time: 09:11 Stop time: 10:51 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
930419	9199	29	161	301	30	163	301	35	161	285	36	159	278
		37	156	270	38	153	261	39	150	251	40	145	239
		41	141	227									
930524	9700	29	-405	-1235	30	-381	-1171	31	-355	-1103	32	-328	-1031
		33	-299	-954	34	-270	-874	35	-239	-791	36	-208	-704
		37	-175	-615	38	-143	-523	39	-109	-430	40	-75	-334
		41	-41	-238									

** Reference Date: 930315 Orbit: 8699 Start time: 10:52 Stop time: 12:31 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
930419	9200	26	156	295	27	158	298	28	160	300	29	162	300
		30	163	300	33	162	290	34	161	285	35	159	278
		36	156	270	37	153	261	38	150	251			
930524	9701	29	-394	-1207	30	-369	-1142	32	-316	-999	33	-287	-921
		34	-257	-841	35	-227	-756	36	-195	-669	37	-163	-580
		38	-130	-488									

** Reference Date: 930315 Orbit: 8700 Start time: 12:32 Stop time: 14:12 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
930419	9201	26	155	294	27	157	297	28	159	299	29	161	300
		30	162	300	31	162	298	32	162	295	50	75	65
		51	66	46	52	58	27						
930524	9702	27	-449	-1348	28	-429	-1296	29	-407	-1239	30	-383	-1178
		31	-358	-1112	32	-331	-1041	50	242	591	51	272	680
		52	300	766									

** Reference Date: 930315 Orbit: 8701 Start time: 14:13 Stop time: 15:52 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]		time [m]		time [m]		time [m]		time [m]		time [m]	
930419	9202	26	156	297	27	159	299	28	160	300	29	161	300
		30	162	298	31	162	295	32	161	291	33	160	285
		34	158	279	35	156	271	36	153	262	37	150	252
		51	59	28	52	51	9	53	42	-10			
930524	9703	26	-459	-1372	27	-440	-1324	29	-396	-1212	30	-372	-1149

30	-381	-1173	31	-357	-1110	32	-331	-1042	33	-305	-971
34	-277	-895	35	-248	-816						

** Reference Date: 930315 Orbit: 8706 Start time: 22:36 Stop time: 00:15 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]	time [m]	 [m]
930419	9207	27	159	300	28	160	297	29	160	294	30	159	289
		31	158	283	32	156	275	33	154	267	34	151	257
		35	148	247									
930524	9708	27	-437	-1315	28	-417	-1265	29	-395	-1209	30	-372	-1149
		31	-347	-1083									

** Reference Date: 930316 Orbit: 8707 Start time: 00:16 Stop time: 01:56 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	[MM	[m]	[M]	[m]	[M]	[m]	[M]	[m]	[M]	[m]	[M]	[m]
930420	9208	37	124	228	38	118	215	39	112	201	40	105	186
		41	97	171	42	89	155						
930525	9709	37	-196	-675	38	-166	-589	39	-134	-501	40	-102	-411
		41	-70	-319	42	-37	-226						

** Reference Date: 930316 Orbit: 8708 Start time: 01:57 Stop time: 03:37 **

Repeated orbits:

date YYMMDD	orbit [nr]	time		time		time		time		time		time	
		MM	[s]	MM	[s]	MM	[s]	MM	[s]	MM	[s]	MM	[s]
930420	9209	26	155	303	27	155	302	28	154	299	36	129	238
		37	123	226	38	117	213	39	110	199	40	103	184
		41	96	168	42	88	152	43	79	135	44	71	118
930525	9710	12	-502	-1378	13	-512	-1415	14	-520	-1446	26	-458	-1368
		27	-440	-1324	28	-421	-1276	36	-216	-729	37	-185	-645
		38	-155	-598	39	-162	-609	40	-169	-620	41	-59	-287
		42	-225	-1394	43	-223	-1399	44	-38	-75			

** Reference Date: 930316 Orbit: 8710 Start time: 05:18 Stop time: 06:58 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930420	9211	20	140	282	21	144	289						

** Reference Date: 930316 Orbit: 8711 Start time: 06:59 Stop time: 08:38 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930420	9212	27	157	307	28	157	305	29	156	302	30	154	298
		31	152	292	32	150	286	33	146	278	34	142	269
		35	138	259	36	133	248						
930525	9713	30	-371	-1148	31	-347	-1086	32	-322	-1019	33	-296	-949
		34	-269	-875	35	-241	-798	36	-211	-717			

** Reference Date: 930316 Orbit: 8712 Start time: 08:39 Stop time: 10:19 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930420	9213	19	134	272	20	139	281	21	144	289	22	148	295
		35	142	270	36	138	260	37	132	248			
930525	9714	19	-521	-1490	20	-518	-1490	21	-513	-1484	22	-506	-1473
		29	-404	-1235	30	-383	-1180	31	-361	-1121	32	-337	-1058
		33	-311	-990	34	-285	-919	35	-257	-844	36	-229	-766
		37	-200	-685									

** Reference Date: 930316 Orbit: 8713 Start time: 10:20 Stop time: 12:00 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930420	9214	32	153	296	33	150	289	34	147	280	35	142	271
		36	137	260	37	132	249	38	126	236	39	120	223
		40	113	209									
930525	9715	30	-373	-1154	31	-350	-1094	32	-326	-1029	33	-300	-961
		34	-274	-888	35	-246	-813	36	-217	-734	37	-188	-652
		38	-158	-568	39	-127	-482	40	-96	-394			

** Reference Date: 930316 Orbit: 8714 Start time: 12:01 Stop time: 13:40 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]

930525	9720	35	152	295	36	147	285	37	142	274			
		29	-390	-1199	30	-370	-1146	31	-347	-108	32	-324	-1026
		33	-299	-961	34	-274	-891	35	-247	-818	36	-219	-742
		37	-191	-663									

** Reference Date: 930316 Orbit: 8719 Start time: 20:24 Stop time: 22:03 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930420	9220	27	167	332	28	167	332	29	167	330	30	166	328
		31	164	324	32	162	319	33	159	312	34	156	304
930525	9721	22	-485	-1423	23	-476	-1404	27	-420	-1274	28	-402	-1229
		29	-382	-1179	30	-361	-1125	31	-339	-1066	32	-315	-1003
		33	-290	-936	34	-264	-865						

** Reference Date: 930316 Orbit: 8720 Start time: 22:04 Stop time: 23:44 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930420	9221	13	91	188	14	100	205	27	167	333	28	168	334
		29	168	334	30	168	332	31	167	329	32	165	325
		33	162	320	34	159	313	35	155	305	36	151	295
930525	9722	13	-478	-1316	14	-487	-1351	27	-430	-1299	28	-413	-1257
		29	-394	-1210	30	-374	-1159	31	-353	-1103	32	-330	-1043
		33	-306	-979	34	-281	-911						

** Reference Date: 930316 Orbit: 8721 Start time: 23:45 Stop time: 01:24 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930420	9222	27	168	334	28	168	335	29	168	335	30	168	333
		31	166	329	32	-53	-102	100	-43	-82			
930525	9723	27	-424	-1284	28	-406	-1241	29	-387	-1192	30	-367	-1140
		31	-345	-1082	51	224	554	52	251	635	53	276	715
		54	301	791	55	324	865	56	346	935	57	367	1002
		58	386	1065	59	404	1123	99	-176	-355	100	-205	-442

** Reference Date: 930317 Orbit: 8722 Start time: 01:25 Stop time: 03:05 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930421	9223	15	106	215	16	114	231	27	168	335	28	169	337
		29	169	337									
930526	9724	12	-461	-1257	13	-472	-1298	14	-482	-1335	15	-489	-1366

YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930420	9215	26	160	316	27	161	317	28	161	315	29	160	313
		30	159	309	31	157	304	32	154	298	52	1	-10
		53	-8	-30									
930525	9716	27	-424	-1285	28	-405	-1237	29	-385	-1185	30	-363	-1128
		31	-339	-1066	32	-315	-1000	52	275	705	53	301	784

** Reference Date: 930316 Orbit: 8715 Start time: 13:41 Stop time: 15:21 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930420	9216	26	161	319	27	162	320	28	163	320	29	162	318
		32	158	308	33	155	300	34	151	292	35	147	283
		36	142	273	37	137	262	38	131	250	59	-61	-130
		60	-70	-147									
930525	9717	26	-433	-1307	27	-433	-1307	28	-415	-1263	32	-329	-1039
		33	-304	-972	34	-278	-902	36	-223	-751	37	-194	-671
		38	-165	-588	59	413	1144	60	429	1199			

** Reference Date: 930316 Orbit: 8716 Start time: 15:22 Stop time: 17:01 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930420	9217	32	158	308	33	155	302	34	152	293	35	147	284
		36	142	274	37	137	262	38	131	250	39	124	236
930525	9718	33	-294	-944	34	-267	-873	35	-240	-798	36	-212	-721
		37	-183	-640	38	-154	-557	39	-123	-472			

** Reference Date: 930316 Orbit: 8717 Start time: 17:02 Stop time: 18:42 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930420	9218	29	165	326	30	165	324	31	163	321	32	161	316
		35	152	295	36	147	285	37	142	274			
930525	9719	30	-378	-1168	31	-356	-1111	32	-333	-1051	33	-309	-986
		34	-284	-917	35	-257	-845	36	-230	-770	37	-201	-692

** Reference Date: 930316 Orbit: 8718 Start time: 18:43 Stop time: 20:23 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930420	9219	27	166	329	28	166	329	29	166	328	30	165	326
		31	164	322	32	162	318	33	159	311	34	156	304

		16	-495	-1391	27	-433	-1307	28	-417	-1267	29	-399	-1223
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** Reference Date: 930317 Orbit: 8723 Start time: 03:06 Stop time: 04:46 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930421	9224	20	144	290	21	149	300	27	16				

Repeated orbits:

date YYMMDD	orbit [nr]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]
930421	9228	29 177 355	30 177 355	35 168 336	36 164 329						
		37 160 319	38 155 309	39 149 297							
930526	9729	29 -395 -1215	30 -377 -1167	31 -357 -1115	32 -335 -1059						
		33 -313 -998	34 -289 -934	35 -264 -866	36 -238 -795						
		37 -211 -721									

** Reference Date: 930317 Orbit: 8728 Start time: 11:29 Stop time: 13:09 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]
930421	9229	26 174 350	27 176 355	28 178 358	29 179 360						
		30 179 360	31 178 358	32 177 356	33 175 352						
		34 172 346	35 -81 -163	36 -71 -142							
930526	9730	27 -421 -1277	28 -405 -1238	29 -387 -1193	30 -368 -1145						
		31 -347 -1091	32 -326 -1034	33 -303 -972	34 -279 -907						
		35 -253 -838	36 -232 -780	37 -208 -717	38 -183 -650						

** Reference Date: 930317 Orbit: 8729 Start time: 13:10 Stop time: 14:49 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]
930421	9230	26 177 356	27 179 361	28 180 363	29 181 365						
		30 181 364	31 180 363	32 178 360	33 176 355						
		34 182 365	35 179 361	36 177 358	37 175 354						
930526	9731	26 -428 -1295	27 -413 -1259	28 -397 -1218	29 -379 -1172						
		31 -338 -1067	32 -316 -1009	33 -293 -946	34 -266 -879						
		35 -243 -816	36 -221 -753	37 -197 -685	38 -172 -617						

** Reference Date: 930317 Orbit: 8730 Start time: 14:50 Stop time: 16:30 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]
930421	9231	26 177 357	27 179 362	28 181 366	29 182 367						
		30 177 358	31 174 352	32 170 344	33 165 335						
		34 160 324									
930526	9732	26 -435 -1311	27 -421 -1278	28 -404 -1239	29 -387 -1199						
		31 -363 -1085	32 -341 -1027	33 -318 -964	34 -291 -896						
		35 -268 -828	36 -246 -765	37 -223 -697	38 -196 -629						

** Reference Date: 930317 Orbit: 8731 Start time: 16:31 Stop time: 18:10 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]
930421	9232	26 177 357	27 179 362	28 181 366	29 182 367						
		30 177 358	31 174 352	32 170 344	33 165 335						
		34 160 324									
930526	9733	26 -435 -1311	27 -421 -1278	28 -404 -1239	29 -387 -1199						
		31 -363 -1085	32 -341 -1027	33 -318 -964	34 -291 -896						
		35 -268 -828	36 -246 -765	37 -223 -697	38 -196 -629						

** Reference Date: 930318 Orbit: 8736 Start time: 00:54 Stop time: 02:33 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]
930527	9738	36 -231 -780	37 -205 -708	38 -179 -632	39 -151 -555						
		40 -124 -475	41 -95 -393								

** Reference Date: 930318 Orbit: 8737 Start time: 02:34 Stop time: 04:14 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]
930422	9238	13 81 160	14 92 182	15 186 379	16 188 385						
		17 190 389	18 161 375	19 177 367	20 172 357						
		21 167 346	22 160 334	23 153 320	24 146 305						
930527	9739	13 -439 -1208	14 -430 -1248	15 -425 -1289	16 -411 -1255						
		17 -395 -1217	18 -368 -1159	19 -341 -1091	20 -314 -1023						
		21 -291 -955	22 -264 -897	23 -237 -829	24 -210 -761						

** Reference Date: 930318 Orbit: 8739 Start time: 05:56 Stop time: 07:35 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]
930422	9240	9 43 80	10 54 104								
930527	9741	9 -390 -1040	10 -406 -1095								

** Reference Date: 930318 Orbit: 8740 Start time: 07:36 Stop time: 09:16 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]
930422	9241	16 114 227	17 123 248	18 142 287	19 150 304						
		20 196 404	21 196 405	22 193 400	23 190 395						
		24 186 388									
930527	9742	19 -472 -1361	20 -472 -1370	21 -374 -1166	22 -356 -1118						
		23 -336 -1066	24 -315 -1010	25 -293 -950	26 -269 -887						
		27 -245 -820									

** Reference Date: 930318 Orbit: 8741 Start time: 09:17 Stop time: 10:56 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]
930421	9232	30 185 374	31 184 373	32 183 370	33 174 354						
		36 170 345	37 165 336								
930526	9733	31 -342 -1079	32 -321 -1022	33 -298 -961	34 -274 -897						
		35 -250 -829	36 -224 -758	37 -197 -684							

** Reference Date: 930317 Orbit: 8732 Start time: 18:11 Stop time: 19:51 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]
930526	9734	29 -392 -1207	30 -374 -1162	31 -355 -1112	32 -334 -1058						
		33 -312 -1000	34 -290 -938	35 -265 -873	36 -240 -804						
		37 -215 -732									

** Reference Date: 930317 Orbit: 8733 Start time: 19:52 Stop time: 21:32 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]
930421	9234	28 186 377	29 187 380	30 187 381	31 186 379						
		33 184 375	34 182 370	35 179 364							
930526	9735	22 -469 -1379	23 -462 -1368	24 -454 -1351	25 -442 -1333						
		29 -385 -1191	30 -367 -1144	31 -347 -1093	32 -327 -1038						
		33 -304 -979	34 -281 -916	35 -257 -850							

** Reference Date: 930317 Orbit: 8734 Start time: 21:33 Stop time: 23:12 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]
930421	9235	26 183 372	27 186 377	28 187 381	29 188 383						
		30 189 384	31 188 383	32 187 381	33 185 377						
		34 182 372	35 179 365								
930526	9736	26 -426 -1291	27 -412 -1257	28 -396 -1218	29 -379 -1175						
		30 -360 -1127	31 -340 -1075	32 -319 -1018	33 -296 -958						
		34 -273 -894	35 -248 -826								

** Reference Date: 930317 Orbit: 8735 Start time: 23:13 Stop time: 00:53 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]
930421	9236	4 -19 -45	5 -7 -21	6 32 189	7 386 33						
		8 185 379	9 182 373								

date YYMMDD	orbit [nr]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]
930422	9242	29 197 407	30 198 409	31 191 398	32 187 391						
		37 182 382	38 177 372	39 171 360	40 164 347						
930527	9743	29 -384 -1191	30 -366 -1146	31 -348 -1097	32 -327 -1044						
		33 -306 -987	34 -284 -926	35 -260 -862	36 -236 -794						
		37 -210 -723	38 -184 -650	39 -158 -573	40 -134 -505						
		43 -46 -250									

** Reference Date: 930318 Orbit: 8743 Start time: 12:38 Stop time: 14:18 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]
930422	9244	49 84 191	50 72 167	51 60 143	52 48 118						
		53 36 93									
930527	9745	49 113 228	50 140 311	51 166 393	52 192 473						
		53 217 552									

** Reference Date: 930318 Orbit: 8744 Start time: 14:19 Stop time: 15:58 **

Repeated orbits:

date YYMMDD	orbit [nr]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]	time MM [m]	time [m]
930527	9746	34 -280 -918	35 -257 -854	36 -233 -786	37 -208 -716						
		38 -182 -643	39 174 419	40 200 498	41 224 576						

** Reference Date: 930318 Orbit: 8745 Start time: 15:59 Stop time: 17:39 **

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930422	9246	31	206	430	32	205	431	33	205	430	35	200	423
		36	197	416	37	192	409	38	187	399	39	182	388
930527	9747	1	-186	-392	2	-212	-473	3	-237	-551	31	-355	-1118
		32	-336	-1069	33	-316	-1015	34	-294	-957	35	-272	-896
		36	-248	-831	37	-226	-763	38	-199	-692	39	-173	-618

| 34 -287 -937| 35 -264 -874| 36 -240 -808| 37 -216 -739|

** Reference Date: 930318 Orbit: 8747 Start time: 19:20 Stop time: 21:00 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]		
930422	9248	28	203	424	29	206	430	30	207	435	31	208	438
		33	208	439	34	206	437	35	204	433	36	201	427
930527	9749	23	-454	-1348	24	-448	-1339	29	-393	-1216	30	-377	-1177
		31	-360	-1134	32	-342	-1085	33	-322	-1033	34	-301	-977
		35	-279	-917	36	-256	-853						

** Reference Date: 930318 Orbit: 8748 Start time: 21:01 Stop time: 22:40 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]		
930422	9249	10	45	81	11	58	108	25	193	401	26	198	412
		27	202	422	28	205	429	29	208	436	30	209	440
		31	210	442	33	209	442	34	207	439	35	204	435
930527	9750	10	-381	-1021	11	-396	-1074	25	-437	-1319	26	-427	-1298
		27	-416	-1272	28	-403	-1241	29	-388	-1205	30	-372	-1164
		31	-354	-1119	32	-335	-1070	33	-315	-1016	34	-294	-958

** Reference Date: 930318 Orbit: 8749 Start time: 22:41 Stop time: 00:21 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]		
930422	9250	4	-42	-104	5	-29	-77	26	196	408	27	200	418
		28	204	427	29	207	435	30	209	440	31	211	444
		32	211	446	33	211	446	34	210	445	35	207	442
930527	9751	4	-744	-573	5	-267	-649	26	-434	-1314	27	-424	-1291
		28	-412	-1263	29	-398	-1231	30	-383	-1193	31	-366	-1151

** Reference Date: 930319 Orbit: 8750 Start time: 00:22 Stop time: 02:02 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]		
930423	9251	16	115	229	17	126	253	18	137	276	19	147	298
930528	9752	16	-447	-1269	17	-453	-1296	18	-458	-1319	19	-461	-1336

** Reference Date: 930319 Orbit: 8751 Start time: 02:03 Stop time: 03:42 **

930423	9256	19	148	301	20	158	323	21	167	344	22	176	364
		30	218	463	31	220	467	35	217	466	36	214	461
		37	210	455									
930528	9757	19	-457	-1328	20	-458	-1342	21	-458	-1350	22	-456	-1354
		29	-395	-1230	30	-380	-1192	31	-364	-1150	32	-346	-1103
		33	-327	-1052	34	-307	-997	35	-285	-938	36	-263	-876
		37	-239	-810									

** Reference Date: 930319 Orbit: 8756 Start time: 10:26 Stop time: 12:05 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]		
930423	9257	35	218	470	36	214	465	37	210	457	38	205	448
		39	199	437	40	192	424	41	185	410			
930528	9758	32	-339	-1085	33	-320	-1033	34	-299	-976	35	-277	-916
		36	-254	-853	37	-231	-786	38	-206	-716	39	-181	-643
		40	-155	-568	41	-129	-491	42	-102	-412	43	-74	-331

** Reference Date: 930319 Orbit: 8757 Start time: 12:06 Stop time: 13:46 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]		
930423	9258	26	206	432	27	211	445	28	215	456	29	219	464
		30	222	471	31	223	477	52	73	184	53	59	156
930528	9759	27	-422	-1295	28	-411	-1268	29	-398	-1237	30	-383	-1201
		31	-368	-1161	32	-350	-1116	33	-332	-1066	52	152	360
		53	177	441									

** Reference Date: 930319 Orbit: 8758 Start time: 13:47 Stop time: 15:26 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]		
930423	9259	26	209	442	27	214	454	28	218	464	29	222	472
		32	226	486	33	226	486	34	224	485	35	222	482
		36	219	477	37	215	470						
930528	9760	26	-428	-1308	27	-418	-1285	33	-325	-1048	34	-305	-993
		35	-283	-934	36	-261	-872	37	-238	-807			

** Reference Date: 930319 Orbit: 8759 Start time: 15:27 Stop time: 17:07 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]		
930423	9260	31	226	485	32	227	489	33	228	491	34	227	491
		36	223	485	37	219	479	38	215	471	39	210	462

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]		
930423	9252	27	206	430	28	209	438	29	212	445	36	205	440
		37	201	432	38	196	422	39	190	411	40	183	398
		41	176	384	42	168	368	43	159	351			
930528	9753	12	-410	-1128	13	-422	-1173	14	-433	-1213	27	-416	-1276
		28	-403	-1245	29	-388	-1209	36	-249	-835	37	-225	-767
		38	-200	-696	39	-174	-622	40	-147	-546	41	-120	-467
		42	-93	-387	43	-65	-306						

** Reference Date: 930319 Orbit: 8752 Start time: 03:43 Stop time: 05:23 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]		
930423	9253	41	182	398	42	174	383	43	166	366	44	157	348
930528	9754	12	-400	-1096	13	-414	-1144	14	-425	-1187	41	-139	-520
		42	-111	-441	43	-84	-361	44	-56	-278	45	-28	-195

** Reference Date: 930319 Orbit: 8753 Start time: 05:24 Stop time: 07:03 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]		
930423	9254	13	80	153	14	92	180						
930528	9755	13	-417	-1158	14	-429	-1200						

** Reference Date: 930319 Orbit: 8754 Start time: 07:04 Stop time: 08:44 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]		
930423	9255	17	121	242	18	132	267	19	143	290	20	153	313
		29	213	450	30	216	456	31	218	461	32	219	464
		33	219	466	34	218	465	35	216	463	36	213	458
930528	9756	17	-448	-1278	18	-453	-1304	19	-457	-1325	20	-459	-1340
		30	-387	-1207	31	-371	-1166	32	-353	-1121	33	-334	-1071
		34	-314	-1018	35	-293	-960						

** Reference Date: 930319 Orbit: 8755 Start time: 08:45 Stop time: 10:25 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]

930528	9761	33	-337	-1082	34	-318	-1030	35	-298	-974	36	-276	-914
		37	-253	-851	38	-230	-784	39	-206	-715			

** Reference Date: 930319 Orbit: 8760 Start time: 17:08 Stop time: 18:48 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]		
930423	9261	19	151	310	20	162	334	31	228	491	32	229	494
		35	226	492	36	223	488	37	219	481			
930528	9762	19	-451	-1316	20	-454	-1332	31	-367	-1160	32	-350	-1115
		33	-331	-1066	34	-312	-1013	35	-291	-956	36	-269	-895
		37	-246	-830									

** Reference Date: 930319 Orbit: 8761 Start time: 18:49 Stop time: 20:28 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]		
930423	9262	27	219	466	28	223	476	29	226	485	30	229	492
		31	230	496	32	231	499	35	226	495	36	223	489
		37	219	482									
930528	9763	29	-393	-1227	30	-378	-1190	31	-362	-1148	32	-344	-1102
		33	-325	-1051	34	-305	-996	35	-284	-938	36	-262	-876
		37	-239	-810									

** Reference Date: 930319 Orbit: 8762 Start time: 20:29 Stop time: 22:09 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]	time [m]		
930423	9263	29	225	483	30	228	491	31	230	497	32	232	501
		33	232										

** Reference Date: 930319 Orbit: 8764 Start time: 23:50 Stop time: 01:30 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930423	9265	24	196	413	25	204	431	26	211	447	27	217	461
930528	9766	24	222	474	29	226	485	30	230	493	31	232	500
		24	-451	-1357	25	-446	-1350	26	-439	-1337	27	-430	-1320
		28	-420	-1297	29	-408	-1270	30	-395	-1237	31	-380	-1200

** Reference Date: 930320 Orbit: 8765 Start time: 01:31 Stop time: 03:11 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930424	9266	12	59	107	13	74	138	14	88	169	15	101	199
		16	114	228	23	191	402	24	200	421	25	207	439
		27	220	468	28	224	480	29	228	491			
930529	9767	12	-385	-1062	13	-400	-1113	14	-413	-1160	15	-424	-1202
		16	-434	-1240	23	-454	-1362	24	-450	-1358	25	-445	-1350
		27	-428	-1316	28	-417	-1292	29	-405	-1262			

** Reference Date: 930320 Orbit: 8766 Start time: 03:12 Stop time: 04:51 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930424	9267	27	222	476	28	227	487	44	174	401	45	164	381
		46	153	358	47	141	334						
930529	9768	27	-425	-1311	28	-414	-1285	44	-69	-313	45	-42	-230
		46	-14	-146	47	13	-61						

** Reference Date: 930320 Orbit: 8768 Start time: 06:33 Stop time: 08:12 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930424	9269	17	129	261	18	142	289	19	153	316	20	165	342
		21	175	366	29	232	501	30	235	509	31	237	515
		32	238	520	33	239	522						
930529	9770	16	-435	-1245	17	-443	-1278	18	-449	-1306	30	-392	-1233
		31	-377	-1194	32	-361	-1150	33	-343	-1101	34	-323	-1049
		35	-303	-992									

** Reference Date: 930320 Orbit: 8769 Start time: 08:13 Stop time: 09:53 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930424	9274	33	246	545	34	246	546	35	244	544	36	242	541
		37	238	535	38	234	527						
930529	9775	33	-348	-1119	34	-330	-1067	35	-310	-1012	36	-289	-953
		37	-266	-890	38	-243	-823						

** Reference Date: 930320 Orbit: 8774 Start time: 16:36 Stop time: 18:16 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930424	9275	19	148	306	20	160	334	30	241	528	31	244	536
		32	246	543	33	248	547	34	248	549	35	247	549
		36	245	547	37	242	543						
930529	9776	19	-448	-1310	20	-453	-1332	31	-392	-1236	32	-377	-1197
		33	-361	-1153	34	-343	-1104	35	-324	-1051	36	-303	-995
		37	-282	-934									

** Reference Date: 930320 Orbit: 8775 Start time: 18:17 Stop time: 19:57 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930424	9276	28	235	512	29	240	524	30	243	534	31	246	542
		32	248	548	33	249	552	35	247	552	36	245	549
		37	242	544									
930529	9777	29	-415	-1294	30	-403	-1263	31	-388	-1226	32	-373	-1185
		33	-356	-1140	34	-338	-1090	35	-318	-1036	36	-297	-978
		37	-275	-916									

** Reference Date: 930320 Orbit: 8776 Start time: 19:58 Stop time: 21:37 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930424	9277	16	118	239	17	132	270	18	145	300	19	158	329
		29	242	530	30	246	540	31	248	547	32	249	552
		33	250	555	34	249	556	35	248	555			
930529	9778	29	-412	-1288	30	-399	-1255	31	-385	-1217	32	-369	-1175
		33	-351	-1127	34	-332	-1076	35	-312	-1020			

** Reference Date: 930320 Orbit: 8777 Start time: 21:38 Stop time: 23:18 **

Repeated orbits:

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930424	9270	16	108	214	17	121	244	18	134	273	19	147	301
		30	235	508	31	237	516	34	240	527	35	239	526
		36	237	523	37	234	519	38	230	512	39	225	503
		40	219	493									
930529	9771	16	-428	-1221	18	-445	-1288	19	-451	-1315	30	-402	-1256
		31	-387	-1220	32	-372	-1179	33	-355	-1134	34	-336	-1084
		35	-317	-1030	36	-296	-972						

** Reference Date: 930320 Orbit: 8770 Start time: 09:54 Stop time: 11:34 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930424	9271	29	233	506	30	237	516	32	241	528	33	242	531
		35	240	531	36	237	527	37	234	522	38	230	514
		39	224	505									
930529	9772	29	-410	-1278	30	-397	-1245	31	-382	-1207	32	-366	-1164
		33	-348	-1118	34	-330	-1066	35	-309	-1011	36	-288	-952
		37	-266	-889									

** Reference Date: 930320 Orbit: 8771 Start time: 11:35 Stop time: 13:14 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930424	9272	26	221	477	27	227	491	28	232	504	29	236	514
		30	240	523	31	242	530	32	243	534	33	243	536
930529	9773	28	-418	-1296	29	-405	-1267	30	-392	-1232	31	-376	-1193
		32	-360	-1149	33	-342	-1101						

** Reference Date: 930320 Orbit: 8772 Start time: 13:15 Stop time: 14:55 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930424	9273	26	218	470	27	225	486	28	231	500	29	235	512
		30	239	522	31	242	530	32	244	536	33	245	540
		49	134	325	50	121	298	51	107	269	52	93	239
930529	9774	26	-442	-1351	27	-434	-1335	28	-425	-1314	32	-371	-1179
		33	-354	-1134	49	40	25	50	67	110	51	94	195
		52	121	279									

** Reference Date: 930320 Orbit: 8773 Start time: 14:56 Stop time: 16:35 **

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930424	9278	9	1	-21	10	17	14	29	240	525	30	244	536
		31	247	545	32	249	552	33	251	556	34	251	558
		35	250	558	36	248	556						
930529	9779	9	-314	-831	10	-334	-898	29	-422	-1312	30	-410	-1283
		31	-396	-1248	32	-381	-1208	33	-364	-1164	34	-346	-1115
		35	-327	-1062	36	-307	-1004						

** Reference Date: 930320 Orbit: 8778 Start time: 23:19 Stop time: 00:58 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930424	9279	4	-71	-182	5	-56	-148	6	-40	-114	29	242	531
		30	246	542	31	249	550	32	251	556	33	251	559
		34	251	561	35	250	560						
930529	9780	4	-206	-479	5	-231	-560	6	-255	-638	27	-440	-1356
		28	-431	-1334	29	-420	-1308	30	-407	-1276	31	-393	-1239
		32	-377	-1198	33	-360	-1152						

** Reference Date: 930321 Orbit: 8779 Start time: 00:59 Stop time: 02:39 **

Repeated orbits:

date YYMMDD	orbit [nr]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]	time [MM]	[m]	[T]
930425	9280	26	221	477	27	228	494	28	235	510	29	240	524
		30	244	536	31	247	543	32	250	549	33	253	556
		56	44	140	57	28	106	58	12	71			
930530	9781	26	-454	-1385	27	-447	-1372	28	-439	-1354	29	-429	-1331
		30	-417	-1302	53	129	313	54	156	398	55	182	481
		56	207	562	57	232	640	58	255	717	59	278	791
		60	299	862									

** Reference Date: 930321 Orbit: 8780 Start time: 02:40 Stop time: 04:20 **<

930530	9788	51	119	305	52	104	273	53	89	240	54	74	206
		26	-456	-1398	27	-449	-1383	28	-440	-1362	49	29	6
		50	57	94	51	85	181	52	113	269	53	140	355
		54	166	439									

```
*****
** Reference Date: 930321 Orbit: 8787 Start time: 14:24 Stop time: 16:04 **
*****
```

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930425	9288	26	225	494	27	233	513	28	240	531	29	246	546
		30	251	559	31	255	570	32	258	579	34	261	590
		35	261	591	36	260	591	37	257	588			
930530	9789	26	-461	-1407	27	-455	-1396	34	-365	-1167	35	-346	-1115
		36	-326	-1059	37	-305	-999	38	-283	-934			

```
*****
** Reference Date: 930321 Orbit: 8788 Start time: 16:05 Stop time: 17:44 **
*****
```

Repeated orbits:

date	orbit	time			time			time			time			time			time		
YYYYDD	{nr}	MM	{m}	{s}	MM	{m}	{s}	MM	{m}	{s}	MM	{m}	{s}	MM	{m}	{s}	MM	{m}	{s}
930425	9289	35	262	595	36	260	593	37	257	590	38	254	583						
930530	9790	31	-409	-1286	32	-394	-1247	33	-378	-1202	34	-360	-1153						
		35	-341	-1099	36	-320	-1041	37	-299	-980	38	-276	-914						

 ** Reference Date: 930321 Orbit: 8789 Start time: 17:45 Stop time: 19:25 **

Repeated orbits:

[illegible]

```
*****
** Reference Date: 930321 Orbit: 8790 Start time: 19:26 Stop time: 21:06 **
*****
```

Repeated orbits

[illegible]

 ** Reference Date: 930322 Orbit: 8797 Start time: 07:10 Stop time: 08:50 **

Repeated orbits:

[illegible]

```
*****
** Reference Date: 930322 Orbit: 8798 Start time: 08:51 Stop time: 10:30 **
*****
```

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930426	9299	29	253	562	30	258	576	35	270	616	36	269	616	36	264	594

```
*****
** Reference Date: 930322 Orbit: 8799 Start time: 10:31 Stop time: 12:11 **
*****
```

Repeated orbits:

date	orbit	time			time			time			time			
YYMMDD	[nr]	MM	[m]		MM	[m]		MM	[m]		MM	[m]		
930426	9300	35	271	617	36	270	619	37	269	619	38	267	616	
		29	263	611	40	259	604							

 ** Reference Date: 930322 Orbit: 8800 Start time: 15:12 Stop time: 13:52 **

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	MM	[m]		MM	[m]		MM	[m]		MM	[m]		MM	[m]	
930426	9301	: 26	229		501	: 27	238		524	: 28	246		544	: 29	252	562
		: 30	258		578	: 31	263		591	: 32	267		609	: 33	270	611

```
*****
** Reference Date: 930322 Orbit: 8801 Start time: 13:53 Stop time: 15:32 **
*****
```

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[s]	MM	[s]	MM	[s]	MM	[s]	MM	[s]	MM	[s]
930426	9302	26	233	511	27	241	533	28	249	553	29	256	570
		30	261	585	31	266	598	32	269	608	33	271	616
		34	273	622	35	273	625	36	272	626	37	270	624

** Reference Date: 930322 Orbit: 8802 Start time: 15:33 Stop time: 17:13 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930426	9303	31	264	592	32	268	604	33	271	614	34	273	621
		36	273	628	37	272	628	38	270	625	39	266	620

** Reference Date: 930322 Orbit: 8803 Start time: 17:14 Stop time: 18:53 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930426	9304	19	144	298	20	158	332	29	255	568	30	261	584
		31	266	598	32	270	609	35	274	629	36	274	630
		37	272	630									

** Reference Date: 930322 Orbit: 8804 Start time: 18:54 Stop time: 20:34 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930426	9305	28	243	538	29	251	557	30	257	575	31	263	591
		32	268	604	35	275	628	36	275	631			

** Reference Date: 930322 Orbit: 8805 Start time: 20:35 Stop time: 22:15 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930426	9306	26	228	500	27	237	523	28	246	545	29	253	564
		30	260	581	31	265	596	32	269	608	33	272	618
		34	274	626									

** Reference Date: 930322 Orbit: 8806 Start time: 22:16 Stop time: 23:55 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930426	9307	6	-77	-206	7	-59	-168	13	45	68	14	62	108
		27	240	531	28	248	552	29	255	570	30	262	587
		31	267	601	32	270	613	33	273	622	34	275	629

** Reference Date: 930323 Orbit: 8812 Start time: 08:19 Stop time: 09:59 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930427	9313	30	257	574	34	276	629	35	278	636	36	279	641
		37	279	644	38	277	644	39	275	641	40	271	636
		41	266	629									

** Reference Date: 930323 Orbit: 8813 Start time: 10:00 Stop time: 11:39 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930427	9314	29	253	562	30	260	581	34	278	634	35	279	640
		36	280	645	37	279	647	38	277	646	39	275	643

** Reference Date: 930323 Orbit: 8814 Start time: 11:40 Stop time: 13:20 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930427	9315	26	219	475	27	230	502	28	240	527	29	249	550
		30	256	570	31	263	588	32	269	604	33	273	618

** Reference Date: 930323 Orbit: 8815 Start time: 13:21 Stop time: 15:01 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930427	9316	26	223	485	27	234	512	28	243	536	29	252	558
		30	259	578	32	271	611	33	275	624	40	195	492
		50	182	465	51	169	436	52	154	405	53	139	373
		54	124	339									

** Reference Date: 930323 Orbit: 8816 Start time: 15:02 Stop time: 16:41 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930427	9317	32	273	617	33	277	629	34	280	639	35	282	646
		36	282	651	37	281	653	38	280	652			

** Reference Date: 930322 Orbit: 8807 Start time: 23:56 Stop time: 01:36 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930426	9308	24	202	436	25	214	464	26	224	491	51	158	406
		52	144	375	53	129	342	54	113	309	55	97	274
		56	81	238	57	64	201	58	47	163	59	30	125
		60	13	86									

** Reference Date: 930323 Orbit: 8808 Start time: 01:37 Stop time: 03:16 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930427	9309	13	38	51	14	55	91	15	72	130	16	89	169
		23	194	415	24	206	445	25	217	473	27	237	523
		28	246	545	29	253	564						

** Reference Date: 930323 Orbit: 8809 Start time: 03:17 Stop time: 04:57 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930427	9310	14	43	62	15	60	102	16	78	142	17	94	181
		20	142	293	21	157	328	27	231	507	28	240	530

** Reference Date: 930323 Orbit: 8810 Start time: 04:58 Stop time: 06:38 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930427	9311	39	272	635	40	268	629	41	263	621	42	257	610
		43	250	597	44	241	581	45	232	563	46	222	543

** Reference Date: 930323 Orbit: 8811 Start time: 06:39 Stop time: 08:18 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930427	9312	17	105	204	18	121	242	29	254	566	30	261	584
		31	266	600	32	271	613	33	274	624			

** Reference Date: 930323 Orbit: 8817 Start time: 16:42 Stop time: 18:22 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930427	9318	19	122	240	20	138	278	30	258	574	31	265	592
		32	270	609	35	281	643	36	282	649	37	282	653

** Reference Date: 930323 Orbit: 8818 Start time: 18:23 Stop time: 20:02 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930427	9319	28	244	537	29	253	560	30	260	580	31	267	599
		33	277	627	34	280	636	35	282	646	36	283	652
		37	283	655									

** Reference Date: 930323 Orbit: 8819 Start time: 20:03 Stop time: 21:43 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930427	9320	9	-61	-183	10	-43	-142	11	-25	-102	12	-7	-61

** Reference Date: 930324 Orbit: 8827 Start time: 09:28 Stop time: 11:08 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930428	9328	40	284	670	41	281	667						

** Reference Date: 930324 Orbit: 8828 Start time: 11:09 Stop time: 12:48 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930428	9329	28	236	516	29	246	542	30	255	566			

** Reference Date: 930324 Orbit: 8829 Start time: 12:49 Stop time: 14:29 **

date orbit |time || |time || |time || |time || |
YYMMDD [nr] | MM [m] [m] | MM [m] [m] | MM [m] [m] | MM [m] [m] |
930429 9350 | 30 233 500| 31 245 533| 32 256 564| 33 267 592|

** Reference Date: 930326 Orbit: 8850 Start time: 00:02 Stop time: 01:42 **

Repeated orbits:

date orbit |time || |time || |time || |time || |
YYMMDD [nr] | MM [m] [m] | MM [m] [m] | MM [m] [m] | MM [m] [m] |
930430 9351 | 24 146 277| 25 163 320| 26 180 361| 27 195 401|
| 28 210 440| 29 224 476| 30 237 511| 31 249 544|

** Reference Date: 930326 Orbit: 8851 Start time: 01:43 Stop time: 03:22 **

Repeated orbits:

date orbit |time || |time || |time || |time || |
YYMMDD [nr] | MM [m] [m] | MM [m] [m] | MM [m] [m] | MM [m] [m] |
930430 9352 | 13 -38 -209| 14 -20 -164| 15 -2 -118| 16 15 -72|
17 33 -26	23 138 246	24 154 288	25 170 320
27 199 409	28 213 446	29 226 481	96 -251 -723
97 -246 -713	98 -240 -700		

** Reference Date: 930326 Orbit: 8852 Start time: 03:23 Stop time: 05:03 **

Repeated orbits:

date orbit |time || |time || |time || |time || |
YYMMDD [nr] | MM [m] [m] | MM [m] [m] | MM [m] [m] | MM [m] [m] |
930430 9353 | 9 -113 -395| 10 -97 -356| 11 -80 -315| 12 -64 -273|
| 13 -47 -231| 22 110 172| 23 126 216| 24 143 259|
| 27 188 379| 28 202 417|

** Reference Date: 930326 Orbit: 8853 Start time: 05:04 Stop time: 06:43 **

Repeated orbits:

date orbit |time || |time || |time || |time || |
YYMMDD [nr] | MM [m] [m] | MM [m] [m] | MM [m] [m] | MM [m] [m] |
930430 9354 | 13 -38 -208| 14 -21 -165| 15 -3 -121| 16 13 -77|
| 17 30 -32| 18 48 11| 19 65 56|

** Reference Date: 930326 Orbit: 8854 Start time: 06:44 Stop time: 08:24 **

Repeated orbits:

date orbit |time || |time || |time || |time || |

YYMMDD [nr] | MM [m] [m] | MM [m] [m] | MM [m] [m] | MM [m] [m] |
930430 9360 | 32 227 480| 33 236 504| 34 243 526| 35 250 545|
| 36 256 563| 37 261 578| 38 265 591|

** Reference Date: 930326 Orbit: 8860 Start time: 16:48 Stop time: 18:28 **

Repeated orbits:

date orbit |time || |time || |time || |time || |
YYMMDD [nr] | MM [m] [m] | MM [m] [m] | MM [m] [m] | MM [m] [m] |
930430 9361 | 30 209 430| 31 219 456| 32 227 481| 33 235 503|
| 34 242 523| 35 249 542| 36 254 558| 37 258 571|

** Reference Date: 930326 Orbit: 8861 Start time: 18:29 Stop time: 20:08 **

Repeated orbits:

date orbit |time || |time || |time || |time || |
YYMMDD [nr] | MM [m] [m] | MM [m] [m] | MM [m] [m] | MM [m] [m] |
930430 9362 | 27 178 347| 28 190 377| 29 200 405| 30 210 432|
| 31 219 457| 35 247 537| 36 252 551| 37 256 564|

** Reference Date: 930326 Orbit: 8862 Start time: 20:09 Stop time: 21:49 **

Repeated orbits:

date orbit |time || |time || |time || |time || |
YYMMDD [nr] | MM [m] [m] | MM [m] [m] | MM [m] [m] | MM [m] [m] |
930430 9363 | 15 4 -102| 16 19 -65| 17 33 -28| 18 48 9|
| 31 210 433| 32 219 456| 33 226 478| 34 233 497|

** Reference Date: 930326 Orbit: 8863 Start time: 21:50 Stop time: 23:29 **

Repeated orbits:

date orbit |time || |time || |time || |time || |
YYMMDD [nr] | MM [m] [m] | MM [m] [m] | MM [m] [m] | MM [m] [m] |
930430 9364 | 6 -110 -381| 7 -97 -352| 13 -17 -156| 14 -2 -120|
| 15 11 -84| 27 171 327| 28 182 356| 29 192 383|
| 30 201 408| 31 210 432| 32 218 454| 33 225 475|
| 34 232 493|

** Reference Date: 930326 Orbit: 8864 Start time: 23:30 Stop time: 01:10 **

Repeated orbits:

date orbit |time || |time || |time || |time || |
YYMMDD [nr] | MM [m] [m] | MM [m] [m] | MM [m] [m] | MM [m] [m] |

YYMMDD [nr] | MM [m] [m] | MM [m] [m] | MM [m] [m] | MM [m] [m] |
930430 9355 | 29 208 430| 30 220 463| 31 231 494|

** Reference Date: 930326 Orbit: 8855 Start time: 08:25 Stop time: 10:05 **

Repeated orbits:

date orbit |time || |time || |time || |time || |
YYMMDD [nr] | MM [m] [m] | MM [m] [m] | MM [m] [m] | MM [m] [m] |
930430 9356 | 16 12 -80| 17 29 -37| 18 46 51| 30 222 468|
| 34 260 574| 35 267 594| 36 274 613| 37 279 629|
| 38 283 642| 39 286 653| 40 289 662|

** Reference Date: 930326 Orbit: 8856 Start time: 10:06 Stop time: 11:45 **

Repeated orbits:

date orbit |time || |time || |time || |time || |
YYMMDD [nr] | MM [m] [m] | MM [m] [m] | MM [m] [m] | MM [m] [m] |
930430 9357 | 29 213 443| 30 224 472| 32 243 527| 33 252 550|
| 34 260 572| 35 266 592| 36 272 609| 37 277 623|
| 38 280 635| 39 283 645|

** Reference Date: 930326 Orbit: 8857 Start time: 11:46 Stop time: 13:26 **

Repeated orbits:

date orbit |time || |time || |time || |time || |
YYMMDD [nr] | MM [m] [m] | MM [m] [m] | MM [m] [m] | MM [m] [m] |
930430 9358 | 26 166 316| 27 179 351| 28 192 385| 29 204 417|
| 30 215 448| 31 225 476| 32 235 503| 33 244 527|

** Reference Date: 930326 Orbit: 8858 Start time: 13:27 Stop time: 15:06 **

Repeated orbits:

date orbit |time || |time || |time || |time || |
YYMMDD [nr] | MM [m] [m] | MM [m] [m] | MM [m] [m] | MM [m] [m] |
930430 9359 | 27 182 360| 28 194 392| 29 206 423| 32 236 504|
| 33 244 527| 36 263 583| 37 268 598| 49 247 576|
| 50 239 558| 51 231 539| 52 221 517| 53 211 493|
| 54 200 468|

** Reference Date: 930326 Orbit: 8859 Start time: 15:07 Stop time: 16:47 **

Repeated orbits:

date orbit |time || |time || |time || |time || |

930430 9365 | 27 162 302| 28 173 331| 29 183 358| 30 193 384|
| 31 201 408| 97 -186 -546| 98 -181 -537| 99 -175 -525|

** Reference Date: 930327 Orbit: 8865 Start time: 01:11 Stop time: 02:51 **

Repeated orbits:

date orbit |time || |time || |time || |time || |
YYMMDD [nr] | MM [m] [m] | MM [m] [m] | MM [m] [m] | MM [m] [m] |
930501 9366 | 26 153 278| 27 164 307| 28 174 334| 29 184 360|
| 30 193 385|

** Reference Date: 930327 Orbit: 8866 Start time: 02:52 Stop time: 04:31 **

Repeated orbits:

date orbit |time || |time || |time || |time || |
YYMMDD [nr] | MM [m] [m] | MM [m] [m] | MM [m] [m] | MM [m] [m] |
930501 9367 | 18 57 31| 19 70 65| 20 84 98| 21 96 131|
| 22 109 163| 27 165 311| 28 175 337| 29 184 361|

** Reference Date: 930327 Orbit: 8869 Start time: 07:53 Stop time: 09:33 **

Repeated orbits:

date orbit |time || |time || |time || |time || |
YYMMDD [nr] | MM [m] [m] | MM [m] [m] | MM [m] [m] | MM [m] [m] |
930501 9370 | 16 23 -54| 17 36 -22| 30 178 343| 31 185 364|
| 34 204 417| 35 209 432| 36 214 445|

** Reference Date: 930327 Orbit: 8870 Start time: 09:34 Stop time: 11:14 **

Repeated orbits:

date orbit |time || |time || |time || |time || |
YYMMDD [nr] | MM [m] [m] | MM [m] [m] | MM [m] [m] | MM [m] [m] |
930501 9371 | 29 170 323| 30 178 344| 35 208 427| 36 211 439|
| 37 214 449| 38 217 457| 39 218 464|

** Reference Date: 930327 Orbit: 8871 Start time: 11:15 Stop time: 12:54 **

Repeated orbits:

date orbit |time || |time || |time || |time || |
YYMMDD [nr] | MM [m] [m] | MM [m] [m] | MM [m] [m] | MM [m] [m] |
930501 9372 | 27 155 281| 28 163 303| 29 171 325| 30 179 345|
| 31 185 363| 32 191 381| 33 197 396| 34 202 410|

[illegible]

Repeated orbits:

 ** Reference Date: 930330 Orbit: 8917 Start time: 16:22 Stop time: 18:02 **

Repeated orbits:

 ** Reference Date: 930330 Orbit: 8918 Start time: 18:03 Stop time: 19:42 **

Repeated orbits:

```
*****
** Reference Date: 930330 Orbit: 8919 Start time: 19:43 Stop time: 21:23 **
*****
```

Repeated orbits:

```
*****
** Reference Date: 930330 Orbit: 8920 Start time: 21:24 Stop time: 23:03 **
*****
```

Repeated orbits:

 ** Reference Date: 930330 Orbit: 8921 Start time: 23:04 Stop time: 00:44 **

Repeated orbits:

```
*****
** Reference Date: 930331 Orbit: 8927 Start time: 09:08 Stop time: 10:48 **
*****
```

Repeated orbits:

```
*****
** Reference Date: 930331 Orbit: 8928 Start time: 10:49 Stop time: 12:28 **
*****
```

Repeated orbits:

 ** Reference Date: 930331 Orbit: 8929 Start time: 12:29 Stop time: 14:09 **

Repeated orbits:

```
*****
** Reference Date: 930331 Orbit: 8930 Start time: 14:10 Stop time: 15:49 **
*****
```

Repeated orbits:

```
*****
** Reference Date: 930331 Orbit: 8931 Start time: 15:50 Stop time: 17:30 **
*****
```

Repeated orbits:

[illegible]

```
*****
** Reference Date: 930331 Orbit: 8922 Start time: 00:45 Stop time: 02:25 **
*****
```

Repeated orbits:

[illegible]

 ** Reference Date: 930331 Orbit: 8923 Start time: 02:26 Stop time: 04:05 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time				
YYMMDD	[nr]	MM	MM	MM	MM	MM	MM	MM	MM				
930505	9424	13	-103	-902	14	-144	-1010	27	-536	-1946	28	-552	-1973
		29	-565	-1922	36	-586	-1914	37	-578	-1873	38	-568	-1825
		39	-555	-1769	40	-540	-1707	41	-522	-1639			

```
*****
** Reference Date: 930331 Orbit: 8924 Start time: 04:06 Stop time: 05:46 **
*****
```

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	MM	(m)		[m]	MM	(m)	[m]	MM	(m)	[m]	MM	(m)	[m]	MM	(m)
930505	9425	16	-183	-1110	17	-223	-1211	18	-261	-1308	19	-299	-1401			

```
*****
** Reference Date: 930331 Orbit: 8925 Start time: 05:47 Stop time: 07:26 **
*****
```

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930505	9426	16	-402	-1061	17	-440	-1163	18	-477	-1261	19	-512	-1354

```
*****
** Reference Date: 930331 Orbit: 8926 Start time: 07:27 Stop time: 09:07 **
*****
```

Repeated orbits:

[illegible]

 ** Reference Date: 930331 Orbit: 8932 Start time: 17:31 Stop time: 19:11 **

Repeated orbits:

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930505	9433	35	-729	-1892	36	-720	-1865	37	-709	-1830						

```
*****
** Reference Date: 930331 Orbit: 8933 Start time: 19:12 Stop time: 20:51 **
*****
```

Repeated orbits:

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	MM	(m)	MM	(m)	MM	(m)	MM	(m)	MM	(m)	MM	(m)
930505	9434	29	-725	-1904	30	-732	-1918	31	-736	-1925	32	-737	-1924
		33	-735	-1915	34	-731	-1899	35	-723	-1876	36	-713	-1845

 ** Reference Date: 930331 Orbit: 8934 Start time: 20:52 Stop time: 22:32 **

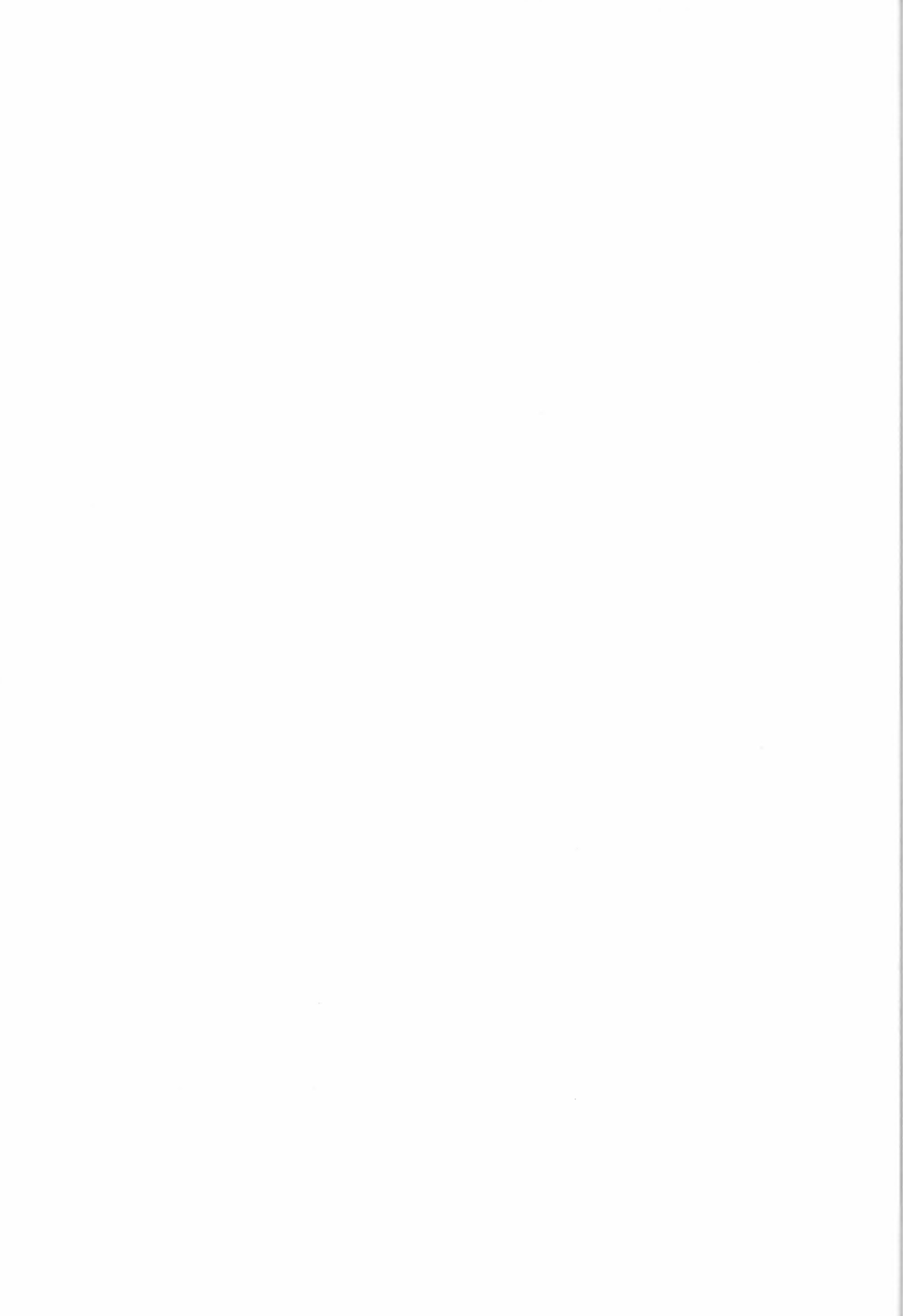
Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time
YYMMDD	[nr]	MM [m]	MM [m]	MM [m]	MM [m]	MM [m]	MM [m]	MM [m]	MM [m]
930505	9435	27 -695	-18-29	28 -708	-18-62	29 -719	-18-88	30 -727	-19-06
		31 -732	-19-17	32 -735	-19-20	33 -734	-19-16	34 -731	-19-04
		35 -726	-18-84						

** Reference Date: 930331 Orbit: 8935 Start time: 22:33 Stop time: 00:12 **

Repeated orbits:

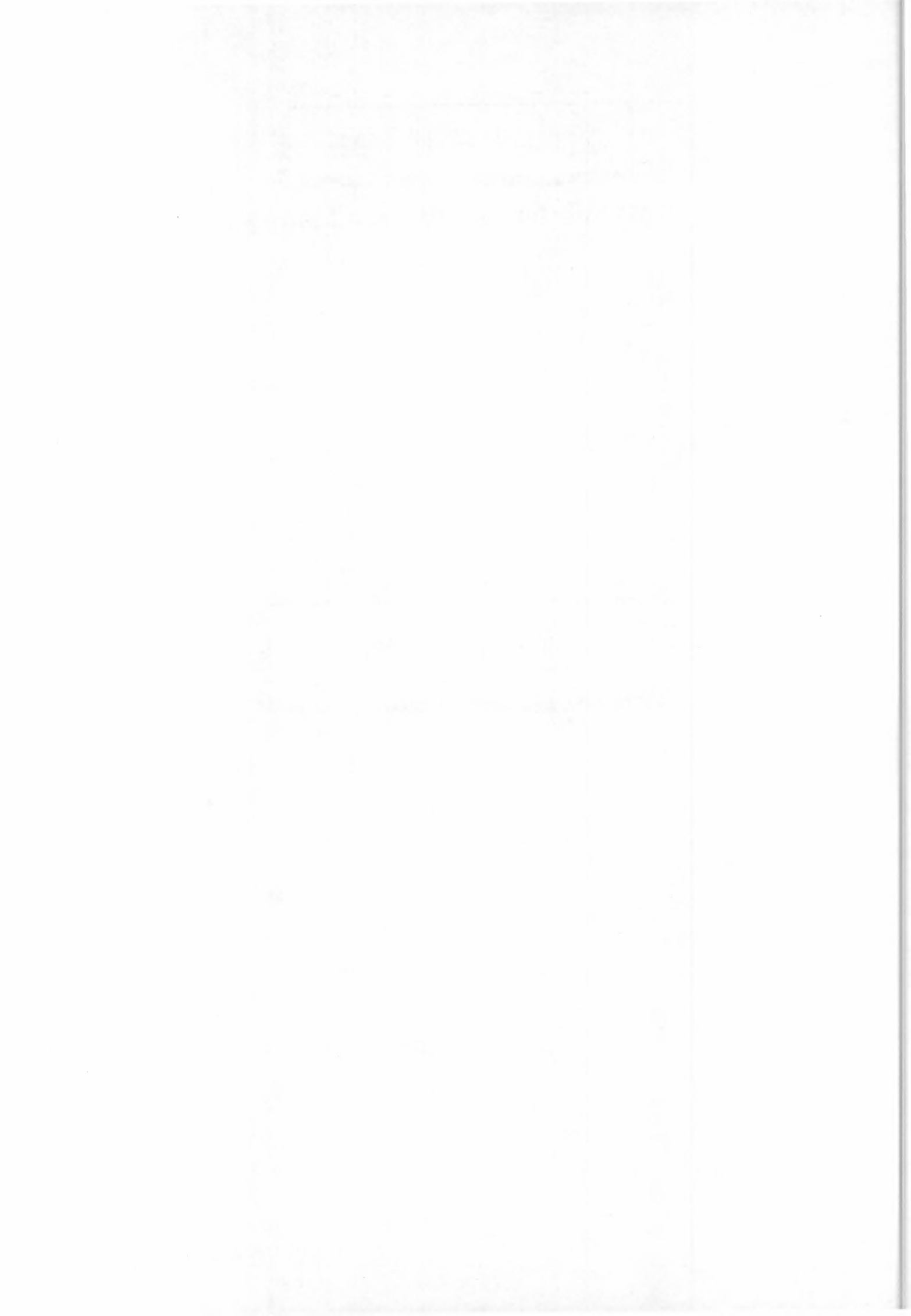
[illegible]



ERS-1 FRINGE

SAR Interferometry Orbit Listing

April 1993



** Reference Date: 930401 Orbit: 8936 Start time: 00:13 Stop time: 01:53 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930506	9437	26	-673	-1775	27	-689	-1816	28	-703	-1849	29	-714	-1876
		30	-722	-1895	31	-728	-1906	32	-731	-1910	33	-731	-1907

** Reference Date: 930401 Orbit: 8937 Start time: 01:54 Stop time: 03:34 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930506	9438	27	-694	-1827	28	-707	-1857	29	-716	-1880			

** Reference Date: 930401 Orbit: 8938 Start time: 03:35 Stop time: 05:14 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930506	9439	22	-606	-1597	23	-630	-1658	24	-651	-1713	27	-700	-1837
		28	-711	-1864									

** Reference Date: 930401 Orbit: 8939 Start time: 05:15 Stop time: 06:55 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930506	9440	16	-400	-1048	17	-436	-1145	18	-471	-1237	19	-504	-1325

** Reference Date: 930401 Orbit: 8940 Start time: 06:56 Stop time: 08:35 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930506	9441	19	-516	-1357	20	-546	-1437	30	-720	-1881	31	-723	-1886
		32	-724	-1884	33	-721	-1875	34	-717	-1858	35	-709	-1833
		36	-699	-1802									

** Reference Date: 930401 Orbit: 8941 Start time: 08:36 Stop time: 10:16 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930506	9447	35	-696	-1798	36	-687	-1770	37	-675	-1734	38	-661	-1692
		39	-644	-1643	40	-626	-1587						

** Reference Date: 930401 Orbit: 8947 Start time: 18:40 Stop time: 20:20 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930506	9448	31	-705	-1835	32	-705	-1832	33	-702	-1822	34	-697	-1805
		35	-690	-1780	36	-680	-1749	37	-667	-1710			

** Reference Date: 930401 Orbit: 8948 Start time: 20:21 Stop time: 22:00 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930506	9449	16	-424	-1108	17	-457	-1197	30	-701	-1828	31	-703	-1829
		32	-702	-1823	33	-698	-1809	34	-692	-1789			

** Reference Date: 930401 Orbit: 8949 Start time: 22:01 Stop time: 23:41 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930506	9450	5	33	135	6	-7	21	7	-49	-93	27	-672	-1761
		28	-683	-1787	29	-691	-1807	30	-697	-1819	31	-700	-1824
		32	-701	-1821	33	-698	-1812	34	-694	-1795			

** Reference Date: 930401 Orbit: 8950 Start time: 23:42 Stop time: 01:21 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930506	9451	27	-675	-1769	28	-685	-1792	29	-692	-1808	30	-697	-1817
		31	-699	-1819	51	-252	-532	52	-212	-422	53	-172	-310
		54	-131	-197	58	34	259	59	76	372			

** Reference Date: 930402 Orbit: 8951 Start time: 01:22 Stop time: 03:02 **

Repeated orbits:

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930506	9442	19	-497	-1306	20	-528	-1388	21	-557	-1465	22	-584	-1536
		29	-707	-1851	30	-714	-1867	31	-719	-1877	32	-721	-1879
		33	-720	-1873	34	-717	-1861	35	-711	-1840	36	-702	-1813
		37	-691	-1778									

** Reference Date: 930401 Orbit: 8942 Start time: 10:17 Stop time: 11:57 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930506	9443	29	-707	-1851	30	-714	-1865	31	-717	-1871	32	-718	-1869
		33	-716	-1861	34	-712	-1845	35	-705	-1821	36	-695	-1791
		37	-683	-1753	47	-432	-1034	48	-397	-935			

** Reference Date: 930401 Orbit: 8943 Start time: 11:58 Stop time: 13:37 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930506	9444	30	-713	-1860	31	-715	-1863	32	-715	-1859	33	-712	-1847

** Reference Date: 930401 Orbit: 8944 Start time: 13:38 Stop time: 15:18 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930506	9445	26	-666	-1749	27	-680	-1784	28	-692	-1813	32	-712	-1854
		33	-711	-1847	34	-707	-1831	36	-691	-1779	37	-679	-1743
		38	-664	-1699	50	-323	-729	51	-285	-621	52	-245	-510
		53	-204	-397	54	-163	-282						

** Reference Date: 930401 Orbit: 8945 Start time: 15:19 Stop time: 16:58 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930506	9446	39	-637	-1619	40	-616	-1559	41	-594	-1494	42	-569	-1423

** Reference Date: 930401 Orbit: 8946 Start time: 16:59 Stop time: 18:39 **

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930507	9452	26	-654	-1714	27	-667	-1748	28	-678	-1775	29	-686	-1794
		30	-692	-1807									

** Reference Date: 930402 Orbit: 8952 Start time: 03:03 Stop time: 04:43 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930507	9453	20	-535	-1405	21	-561	-1473	27	-670	-1755	28	-680	-1779

** Reference Date: 930402 Orbit: 8953 Start time: 04:44 Stop time: 06:23 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930507	9454	39	-609	-1542	40	-587	-1480	41	-564	-1413	42	-539	-1340
		43	-511	-1262	44	-482	-1179	45	-451	-1091	46	-419	-999
		47	-385	-903									

** Reference Date: 930402 Orbit: 8954 Start time: 06:24 Stop time: 08:04 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930507	9455	14	-335	-871	15	-371	-967	16	-406	-1060	17	-439	-1149
		29	-681	-1780	30	-686	-1790	31	-689	-1793	32	-689	-1788
		33	-686	-1777	34	-680	-1759	35	-673	-1734			

** Reference Date: 930402 Orbit: 8955 Start time: 08:05 Stop time: 09:44 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930507	9456	30	-685	-1784	31	-686	-1784	32	-685	-1777	33	-681	-1762
		34	-674	-1741	35	-666	-1713	36	-654	-1678			

** Reference Date: 930402 Orbit: 8956 Start time: 09:45 Stop time: 11:25 **

Repeated orbits:

date	orbit	time		time		time		time		time	
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date	orbit	time			time			time			time			
YYMMDD	[nr]	MM	[m]	T[m]	MM	[m]	T[m]	MM	[m]	T[m]	MM	[m]	T[m]	
930507	9462	30	-667	-1739	31	-670	-1741	32	-669	-1736	33	-666	-1725	

date	orbit	time		time		time		time		time		time	
YYMMDD	[nr]	HH	(m)	mm	(ss)	hh	(m)	mm	(ss)	hh	(m)	mm	(ss)
930508	9473	27	-631	-1649	28	-637	-1665	29	-642	-1673	30	-644	-1676
		31	-644	-1671	32	-641	-1660						

date	orbit	time			time			time			time			time		
YYMMDD	[nr]	MM	[s]		MM	[s]		MM	[s]		MM	[s]		MM	[s]	
930508	9467	26	-629	-1646	27	-640	-1673	28	-648	-1694	29	-654	-1707			
		36	-630	-1614	37	-617	-1575	38	-601	-1529	39	-584	-1477			

[illegible]

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930510	9500	29	-608	-1582	30	-607	-1576	31	-604	-1564
		33	-591	-1521	34	-581	-1491	35	-569	-1454
		37	-539	-1364	38	-521	-1311			

 ** Reference Date: 930405 Orbit: 9000 Start time: 11:32 Stop time: 13:11 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930510	9501	27	-604	-1576	28	-606	-1580	29	-606	-1577
		31	-600	-1553				30	-604	-1568

 ** Reference Date: 930405 Orbit: 9001 Start time: 13:12 Stop time: 14:52 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930510	9502	26	-594	-1557	27	-600	-1570	28	-604	-1577
		31	-602	-1560	32	-597	-1541	33	-589	-1517

 ** Reference Date: 930405 Orbit: 9002 Start time: 14:53 Stop time: 16:13 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930510	9503	26	-597	-1562	27	-602	-1572	32	-593	-1529
		34	-574	-1469	35	-561	-1430	36	-547	-1386
		38	-511	-1281				37	-530	-1336

 ** Reference Date: 930405 Orbit: 9003 Start time: 16:14 Stop time: 18:13 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930510	9504	35	-554	-1409	36	-539	-1362	37	-521	-1310
		39	-480	-1189	40	-457	-1122			

 ** Reference Date: 930405 Orbit: 9004 Start time: 18:14 Stop time: 19:54 **

Repeated orbits:

YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930511	9510	27	-604	-1578	28	-606	-1579	29	-606	-1575
		37	-524	-1318	38	-505	-1261	39	-483	-1198
		41	-436	-1060	42	-410	-984			

 ** Reference Date: 930406 Orbit: 9012 Start time: 07:39 Stop time: 09:19 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930511	9513	19	-521	-1372	30	-601	-1556	31	-595	-1536
		33	-576	-1477	34	-563	-1438	35	-549	-1394
					36				-532	-1345

 ** Reference Date: 930406 Orbit: 9013 Start time: 09:20 Stop time: 10:59 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930511	9514	29	-603	-1564	30	-598	-1547	31	-591	-1523
		33	-570	-1458	34	-556	-1417	35	-540	-1370
		37	-503	-1261				36	-523	-1318

 ** Reference Date: 930406 Orbit: 9014 Start time: 11:00 Stop time: 12:40 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930511	9515	32	-586	-1509	33	-576	-1477	34	-563	-1439
		36	-532	-1345	37	-513	-1291			

 ** Reference Date: 930406 Orbit: 9015 Start time: 12:41 Stop time: 14:20 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930511	9516	27	-606	-1580	28	-606	-1575	30	-598	-1547
		32	-581	-1494				31	-591	-1524

 ** Reference Date: 930406 Orbit: 9016 Start time: 14:21 Stop time: 16:01 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]

date	orbit	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930510	9505	30	-603	-1564	31	-599	-1550	32	-593	-1529
		35	-561	-1431	36	-547	-1387	37	-530	-1337

 ** Reference Date: 930405 Orbit: 9005 Start time: 19:55 Stop time: 21:34 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930510	9506	28	-604	-1575	29	-604	-1570	30	-601	-1558
		32	-589	-1517	33	-580	-1488	34	-568	-1452

 ** Reference Date: 930405 Orbit: 9006 Start time: 21:35 Stop time: 23:15 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930510	9507	9	-223	-561	10	-256	-653	11	-289	-741
		30	-603	-1566	31	-599	-1551	32	-593	-1531
		34	-574	-1472	35	-562	-1433			

 ** Reference Date: 930405 Orbit: 9007 Start time: 23:16 Stop time: 00:56 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930510	9508	24	-585	-1534	25	-593	-1554	26	-599	-1568
		28	-605	-1577	29	-604	-1572	30	-602	-1560
					31				-597	-1543

 ** Reference Date: 930406 Orbit: 9008 Start time: 00:57 Stop time: 02:36 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930511	9509	35	-549	-1393	36	-533	-1344	37	-514	-1289
		39	-472	-1164	40	-448	-1095	41	-423	-1021

 ** Reference Date: 930406 Orbit: 9009 Start time: 02:37 Stop time: 04:17 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]

YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930511	9517	27	-606	-1581	28	-606	-1579	29	-605	-1571
		31	-595	-1537	36	-532	-1347	37	-514	-1292

 ** Reference Date: 930406 Orbit: 9017 Start time: 16:02 Stop time: 17:42 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930511	9518	1	2	76	2	-32	-23	35	-541	-1374
		37	-504	-1265	38	-483	-1202			

 ** Reference Date: 930406 Orbit: 9018 Start time: 17:43 Stop time: 19:22 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930511	9519	29	-602	-1561	30	-596	-1541	31	-588	-1515
		36	-515	-1296	37	-495	-1236			

 ** Reference Date: 930406 Orbit: 9019 Start time: 19:23 Stop time: 21:03 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930511	9520	30	-600	-1555	31	-593	-1532	32	-584	-1502
		34	-559	-1426	35	-543	-1379			

 ** Reference Date: 930406 Orbit: 9020 Start time: 21:04 Stop time: 22:43 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930511	9521	10	-323	-828	11	-353	-912	12	-383	-992
		26	-609	-1591	27	-610	-1589	30	-598	-1547
		33	-567	-1450	34	-552	-1406	35	-536	-1357

 ** Reference Date: 930406 Orbit: 9021 Start time: 22:44 Stop time: 00:24 **

Repeated orbits:

date	orbit	time	time	time	time	time	time	time	time	time
YYMMDD	[nr]	[MM]	[m]	[m]	[MM]	[m]	[m]	[MM]	[m]	[m]
930511	9522	30	-603	-1562	31	-596	-1538	32	-586	-1509

** Reference Date: 930407 Orbit: 9022 Start time: 00:25 Stop time: 02:05 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930512	9523	26	-611	-1598	27	-612	-1597	28	-610	-1589	29	-606	-1575
		30	-600	-1555	31	-592	-1528						

** Reference Date: 930407 Orbit: 9023 Start time: 02:06 Stop time: 03:45 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930512	9524	27	-613	-1598	28	-610	-1587	29	-605	-1569			

** Reference Date: 930407 Orbit: 9024 Start time: 03:46 Stop time: 05:26 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930512	9525	15	-466	-1220	16	-489	-1284	17	-511	-1342	18	-530	-1394

** Reference Date: 930407 Orbit: 9025 Start time: 05:27 Stop time: 07:06 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930512	9526	15	-478	-1255	16	-501	-1316	17	-522	-1371	18	-540	-1421
		19	-557	-1466									

** Reference Date: 930407 Orbit: 9026 Start time: 07:07 Stop time: 08:47 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930512	9527	17	-512	-1346	18	-532	-1399	19	-550	-1447	20	-566	-1488
		30	-604	-1567	31	-596	-1540	32	-585	-1507	33	-572	-1468
		34	-558	-1423	35	-541	-1373	36	-522	-1317			

** Reference Date: 930407 Orbit: 9027 Start time: 08:48 Stop time: 10:28 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930512	9533	35	-527	-1332	36	-506	-1271	37	-483	-1204	38	-458	-1132
		39	-432	-1056									

** Reference Date: 930407 Orbit: 9033 Start time: 18:52 Stop time: 20:31 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930512	9534	31	-587	-1510	32	-573	-1468	33	-556	-1419	34	-538	-1365
		35	-518	-1306	36	-496	-1242	37	-472	-1172			

** Reference Date: 930407 Orbit: 9034 Start time: 20:32 Stop time: 22:12 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930512	9535	30	-606	-1568	31	-595	-1534	32	-582	-1495	33	-567	-1449
		34	-549	-1398									

** Reference Date: 930407 Orbit: 9035 Start time: 22:13 Stop time: 23:52 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930512	9536	13	-466	-1217	14	-490	-1285	32	-576	-1478	33	-560	-1429
		34	-542	-1375									

** Reference Date: 930407 Orbit: 9036 Start time: 23:53 Stop time: 01:33 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930512	9537	24	-628	-1648	25	-631	-1652	26	-631	-1651	51	-26	87
		52	10	191	53	47	295	54	84	397	55	120	498
		56	156	597	57	191	694	58	225	788	59	258	879

** Reference Date: 930408 Orbit: 9037 Start time: 01:34 Stop time: 03:14 **

Repeated orbits:

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930512	9528	29	-609	-1580	30	-601	-1556	31	-592	-1526	32	-580	-1490
		33	-566	-1448	34	-550	-1401	35	-532	-1348	36	-512	-1289
		37	-490	-1225									

** Reference Date: 930407 Orbit: 9028 Start time: 10:29 Stop time: 12:08 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930512	9529	32	-574	-1472	33	-559	-1427	34	-542	-1377	35	-523	-1321
		36	-502	-1260	37	-479	-1193	38	-455	-1123	39	-429	-1047
		40	-401	-968	41	-372	-884	42	-342	-798			

** Reference Date: 930407 Orbit: 9029 Start time: 12:09 Stop time: 13:49 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930512	9530	31	-593	-1531	32	-581	-1495	33	-567	-1453			

** Reference Date: 930407 Orbit: 9030 Start time: 13:50 Stop time: 15:29 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930512	9531	34	-544	-1381	35	-525	-1325	36	-504	-1264	37	-481	-1197
		46	-210	-423	47	-174	-324	50	-66	-191	51	-29	82
		52	6	185	53	43	286	54	79	387			

** Reference Date: 930407 Orbit: 9031 Start time: 15:30 Stop time: 17:10 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930512	9532	36	-515	-1298	37	-493	-1234	38	-470	-1165	39	-444	-1092
		40	-417	-1014	41	-388	-932						

** Reference Date: 930407 Orbit: 9032 Start time: 17:11 Stop time: 18:51 **

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930513	9538	23	-613	-1654	24	-616	-1662	25	-616	-1664	26	-615	-1659
		27	-611	-1648	28	-604	-1630	29	-596	-1606	30	-585	-1575
		31	-572	-1539									

** Reference Date: 930408 Orbit: 9038 Start time: 03:15 Stop time: 04:54 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930513	9539	20	-596	-1608	21	-605	-1633	27	-610	-1647	28	-603	-1626
		44	-224	-553	45	-188	-454	46	-152	-352	47	-116	-249

** Reference Date: 930408 Orbit: 9040 Start time: 06:36 Stop time: 08:15 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930513	9541	17	-557	-1496	18	-573	-1540	30	-587	-1579	31	-574	-1541
		32	-558	-1496	33	-540	-1445	34	-520	-1389	35	-498	-1327

** Reference Date: 930408 Orbit: 9041 Start time: 08:16 Stop time: 09:56 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930513	9542	18	-565	-1518	19	-580	-1561	30	-595	-1603	31	-583	-1567
		32	-568	-1526	33	-552	-1479	34	-533	-1426	35	-512	-1367
		36	-489	-1303	37	-465	-1233						

** Reference Date: 930408 Orbit: 9042 Start time: 09:57 Stop time: 11:36 **

Repeated orbits:

date	orbit	time		time		time		time		time			
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]		
930513	9543	29	-603	-1623	30	-592	-1592	31	-578	-1554	32	-563	-1510
		33	-545	-1460	34	-526	-1405	35	-504	-1343	36	-480	-1277
		37	-455	-1205	38	-428	-1129	46	-165	-388	47	-128	-285

** Reference Date: 930408 Orbit: 9043 Start time: 11:37 Stop time: 13:17 **

Repeated orbits:

```
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm |
930513 9544 | 27 -623 -1679| 28 -617 -1664| 29 -610 -1642| 30 -600 -1614|
| 31 -588 -1580| 32 -573 -1539| 33 -557 -1493|
```

```
*****
** Reference Date: 930408 Orbit: 9044 Start time: 13:18 Stop time: 14:58 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm |
930513 9545 | 27 -622 -1677| 28 -616 -1659| 31 -583 -1567| 32 -568 -1524|
| 33 -551 -1475|
```

```
*****
** Reference Date: 930408 Orbit: 9045 Start time: 14:59 Stop time: 16:38 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm |
930513 9546 | 32 -563 -1508| 33 -544 -1456| 34 -524 -1399| 35 -502 -1336|
| 36 -478 -1268| 37 -452 -1194| 38 -424 -1117| 39 -395 -1034|
| 40 -364 -948|
```

```
*****
** Reference Date: 930408 Orbit: 9046 Start time: 16:39 Stop time: 18:19 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm |
930513 9547 | 33 -557 -1492| 34 -538 -1437| 35 -517 -1377| 36 -493 -1312|
| 37 -468 -1241| 38 -442 -1166| 39 -413 -1086| 40 -383 -1002|
```

```
*****
** Reference Date: 930408 Orbit: 9047 Start time: 18:20 Stop time: 19:59 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm |
930513 9548 | 32 -569 -1525| 33 -551 -1474| 35 -509 -1355| 36 -485 -1287|
| 37 -459 -1215|
```

```
*****
** Reference Date: 930408 Orbit: 9048 Start time: 20:00 Stop time: 21:40 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time ||
```

```
| 33 -571 -1526| 34 -550 -1469| 35 -528 -1406| 36 -503 -1337|
| 37 -477 -1263| 42 -321 -826| 43 -286 -727|
```

```
*****
** Reference Date: 930409 Orbit: 9057 Start time: 11:06 Stop time: 12:45 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm |
930514 9558 | 28 -637 -1712| 29 -627 -1684| 30 -614 -1649| 31 -600 -1607|
| 32 -583 -1559| 33 -563 -1505| 34 -542 -1445| 35 -519 -1380|
| 36 -493 -1309| 37 -466 -1233|
```

```
*****
** Reference Date: 930409 Orbit: 9058 Start time: 12:46 Stop time: 14:26 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm |
930514 9559 | 26 -654 -1758| 27 -650 -1747| 28 -643 -1729| 29 -635 -1704|
| 30 -623 -1673| 31 -610 -1635| 32 -594 -1591| 33 -576 -1540|
```

```
*****
** Reference Date: 930409 Orbit: 9059 Start time: 14:27 Stop time: 16:07 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm |
930514 9560 | 36 -500 -1325| 37 -473 -1250| 48 -87 -170| 49 -48 -59|
```

```
*****
** Reference Date: 930409 Orbit: 9060 Start time: 16:08 Stop time: 17:47 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm |
930514 9561 | 35 -516 -1371| 36 -490 -1298| 37 -462 -1219| 38 -432 -1137|
```

```
*****
** Reference Date: 930409 Orbit: 9061 Start time: 17:48 Stop time: 19:28 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm |
930514 9562 | 28 -647 -1737| 29 -637 -1710| 35 -531 -1414| 36 -506 -1344|
| 37 -479 -1269| 39 -420 -1104| 40 -388 -1014|
```

```
YYMMDD [nr] | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm |
930513 9549 | 10 -380 -995| 11 -411 -1081| 12 -440 -1162| 28 -626 -1686|
| 29 -618 -1664| 30 -608 -1635| 31 -595 -1599| 32 -581 -1558|
| 33 -564 -1510| 34 -545 -1456|
```

```
*****
** Reference Date: 930408 Orbit: 9049 Start time: 21:41 Stop time: 23:21 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm |
930513 9550 | 29 -617 -1658| 30 -605 -1626| 31 -592 -1588| 32 -576 -1544|
| 33 -558 -1493| 34 -538 -1437| 35 -516 -1375| 36 -492 -1308|
```

```
*****
** Reference Date: 930409 Orbit: 9052 Start time: 02:43 Stop time: 04:22 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm |
930514 9553 | 26 -642 -1729| 27 -637 -1716| 28 -630 -1695| 29 -620 -1668|
```

```
*****
** Reference Date: 930409 Orbit: 9053 Start time: 04:23 Stop time: 06:03 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm |
930514 9554 | 13 -478 -1268| 14 -504 -1340|
```

```
*****
** Reference Date: 930409 Orbit: 9055 Start time: 07:45 Stop time: 09:24 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm |
930514 9556 | 30 -610 -1636| 31 -595 -1594| 32 -577 -1545| 33 -558 -1491|
| 34 -536 -1430| 35 -513 -1364| 36 -487 -1293| 37 -460 -1216|
| 38 -431 -1135| 39 -401 -1049|
```

```
*****
** Reference Date: 930409 Orbit: 9056 Start time: 09:25 Stop time: 11:05 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm |
930514 9557 | 29 -630 -1693| 30 -619 -1661| 31 -605 -1622| 32 -589 -1577|
```

```
*****
** Reference Date: 930409 Orbit: 9062 Start time: 19:29 Stop time: 21:08 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm |
930514 9563 | 30 -621 -1666| 31 -606 -1623| 32 -588 -1574| 33 -569 -1518|
| 34 -547 -1457| 35 -523 -1390|
```

```
*****
** Reference Date: 930409 Orbit: 9063 Start time: 21:09 Stop time: 22:49 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm |
930514 9564 | 10 -410 -1071| 11 -442 -1158| 16 -571 -1522| 17 -591 -1577|
| 26 -663 -1782| 27 -659 -1770| 28 -652 -1751| 29 -643 -1726|
| 30 -631 -1693| 31 -617 -1654| 33 -582 -1556| 34 -561 -1498|
```

```
*****
** Reference Date: 930409 Orbit: 9064 Start time: 22:50 Stop time: 00:30 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm |
930514 9565 | 4 -214 -519| 5 -252 -625| 30 -628 -1683| 31 -613 -1640|
| 32 -595 -1592| 33 -575 -1537| 34 -554 -1476|
```

```
*****
** Reference Date: 930410 Orbit: 9065 Start time: 00:31 Stop time: 02:10 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm |
930515 9566 | 27 -657 -1766| 28 -648 -1741| 29 -637 -1709| 30 -623 -1670|
```

```
*****
** Reference Date: 930410 Orbit: 9066 Start time: 02:11 Stop time: 03:51 **
*****
```

Repeated orbits:

```
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm | MM [m] | Tm |
930515 9567 | 27 -664 -1782| 28 -656 -1761| 29 -646 -1733|
```

```
*****
** Reference Date: 930410 Orbit: 9068 Start time: 05:32 Stop time: 07:12 **
*****
```

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm
930515	9569	14	-537	-1423	15	-561	-1491	17	-603	-1608	18	-620	-1658
		19	-636	-1700									

 ** Reference Date: 930410 Orbit: 9069 Start time: 07:13 Stop time: 08:53 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm
930515	9570	17	-612	-1634	18	-629	-1680	19	-643	-1720	30	-634	-1699
		31	-618	-1655	32	-600	-1605	33	-580	-1548	34	-558	-1486
		35	-533	-1417	36	-506	-1343						

 ** Reference Date: 930410 Orbit: 9070 Start time: 08:54 Stop time: 10:33 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm
930515	9571	29	-643	-1724	30	-629	-1684	31	-612	-1637	32	-593	-1584
		33	-572	-1525	34	-548	-1459	35	-523	-1388	36	-495	-1312
		37	-466	-1230									

 ** Reference Date: 930410 Orbit: 9071 Start time: 10:34 Stop time: 12:14 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm
930515	9572	32	-605	-1618	33	-585	-1562	34	-563	-1506	35	-538	-1432
		36	-512	-1358	37	-484	-1279	38	-454	-1195	40	-388	-1013

 ** Reference Date: 930410 Orbit: 9072 Start time: 12:15 Stop time: 13:54 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm
930515	9573	31	-617	-1649	32	-598	-1597	33	-577	-1538			

 ** Reference Date: 930410 Orbit: 9073 Start time: 13:55 Stop time: 15:35 **

Repeated orbits:

		30	-649	-1738	31	-633	-1694	32	-615	-1644	33	-594	-1587
--	--	----	------	-------	----	------	-------	----	------	-------	----	------	-------

 ** Reference Date: 930410 Orbit: 9079 Start time: 23:59 Stop time: 01:39 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm
930515	9580	4	-241	-588	5	-280	-697	24	-693	-1858	25	-691	-1854
		26	-687	-1842									

 ** Reference Date: 930411 Orbit: 9080 Start time: 01:40 Stop time: 03:19 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm
930516	9581	23	-694	-1862	24	-694	-1862	25	-691	-1854	96	92	348
		97	51	232	98	9	116						

 ** Reference Date: 930411 Orbit: 9081 Start time: 03:20 Stop time: 05:00 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm
930516	9582	20	-676	-1807	21	-685	-1833	22	-691	-1852	23	-695	-1863
		24	-696	-1867	27	-684	-1835	28	-675	-1810			

 ** Reference Date: 930411 Orbit: 9082 Start time: 05:01 Stop time: 06:40 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm
930516	9583	39	-406	-1064	40	-371	-966	41	-334	-863	42	-296	-758
		43	-237	-649	44	-217	-538	45	-177	-424			

 ** Reference Date: 930411 Orbit: 9083 Start time: 06:41 Stop time: 08:21 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm
930516	9584	17	-634	-1687	18	-650	-1735	30	-653	-1750	31	-637	-1704
		32	-618	-1652	33	-597	-1594	34	-573	-1529	35	-548	-1458

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm
930515	9574	34	-568	-1514	35	-544	-1446	36	-518	-1373	37	-489	-1295

 ** Reference Date: 930410 Orbit: 9074 Start time: 15:36 Stop time: 17:16 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm
930515	9575	34	-559	-1489	35	-534	-1419	36	-507	-1343	37	-478	-1262
		38	-447	-1176	39	-414	-1086	40	-380	-991	41	-345	-892

 ** Reference Date: 930410 Orbit: 9075 Start time: 17:17 Stop time: 18:56 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm
930515	9576	33	-574	-1530	34	-550	-1463	35	-524	-1391	36	-496	-1312
		37	-466	-1229	38	-434	-1141	39	-401	-1049	40	-366	-952

 ** Reference Date: 930410 Orbit: 9076 Start time: 18:57 Stop time: 20:37 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm
930515	9577	29	-657	-1760	30	-643	-1723	31	-627	-1678	32	-609	-1627
		33	-588	-1570	35	-540	-1436	36	-513	-1361			

 ** Reference Date: 930410 Orbit: 9077 Start time: 20:38 Stop time: 22:17 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm
930515	9578	8	-394	-1014	9	-427	-1109	10	-460	-1200	30	-638	-1709
		31	-621	-1662	32	-602	-1608	33	-580	-1547	34	-556	-1481

 ** Reference Date: 930410 Orbit: 9078 Start time: 22:18 Stop time: 23:58 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm
930515	9579	26	-688	-1843	27	-682	-1828	28	-673	-1805	29	-662	-1775

 ** Reference Date: 930411 Orbit: 9084 Start time: 08:22 Stop time: 10:02 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm
930516	9585	16	-624	-1659	17	-642	-1711	30	-647	-1733	31	-630	-1685
		32	-610	-1630	33	-587	-1568	34	-563	-1501	35	-537	-1427
		36	-508	-1348	37	-478	-1263						

 ** Reference Date: 930411 Orbit: 9085 Start time: 10:03 Stop time: 11:42 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm
930516	9586	29	-657	-1760	30	-641	-1715	31	-622	-1664	32	-601	-1606
		33	-578	-1541	34	-552	-1471	35	-525	-1395	36	-496	-1313
		37	-464	-1226	38	-431	-1135						

 ** Reference Date: 930411 Orbit: 9086 Start time: 11:43 Stop time: 13:23 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm	MM	[m]	Tm
930516	9587	27	-688	-1844	28	-678	-1818	29	-666	-1784	30	-651	-1743
		31	-633	-1695	32	-614	-1641	33	-592	-1580	34	-568	-1513
		35	-541										

** Reference Date: 930411 Orbit: 9089 Start time: 16:45 Stop time: 18:25 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930516	9590	35	-535	-1424	36	-506	-1343	37	-475	-1258	38	-442	-1167
		39	-408	-1071	40	-372	-972						

** Reference Date: 930411 Orbit: 9090 Start time: 18:26 Stop time: 20:05 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930516	9591	31	-623	-1667	32	-601	-1608	33	-578	-1542	34	-552	-1470
		35	-524	-1393	36	-494	-1310	37	-462	-1222			

** Reference Date: 930411 Orbit: 9091 Start time: 20:06 Stop time: 21:46 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930516	9592	8	-407	-1047	9	-442	-1144	10	-475	-1236	28	-682	-1828
		29	-669	-1793	30	-653	-1751	31	-636	-1702	32	-615	-1646
		33	-593	-1584	34	-568	-1515						

** Reference Date: 930411 Orbit: 9092 Start time: 21:47 Stop time: 23:26 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930516	9593	13	-575	-1518	14	-600	-1587	15	-622	-1649	27	-689	-1849
		28	-678	-1818	29	-664	-1780	30	-647	-1734	31	-628	-1682
		32	-607	-1623	33	-583	-1558	34	-558	-1487			

** Reference Date: 930411 Orbit: 9093 Start time: 23:27 Stop time: 01:07 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930516	9594	3	-211	-495	4	-252	-610	5	-292	-722	25	-708	-1900
		26	-704	-1887	27	-696	-1867	28	-686	-1840	29	-674	-1806
		30	-658	-1765	31	-641	-1716						

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930517	9601	27	-690	-1853	28	-677	-1818	29	-662	-1776	30	-644	-1727
		31	-623	-1671									

** Reference Date: 930412 Orbit: 9101 Start time: 12:52 Stop time: 14:32 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930517	9602	26	-705	-1894	27	-697	-1870	28	-685	-1840	29	-671	-1801
		30	-654	-1756	31	-635	-1704	32	-614	-1645	33	-590	-1580

** Reference Date: 930412 Orbit: 9102 Start time: 14:33 Stop time: 16:12 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930517	9603	35	-524	-1397	36	-493	-1311	37	-460	-1221	38	-426	-1125
		39	-390	-1025									

** Reference Date: 930412 Orbit: 9103 Start time: 16:13 Stop time: 17:53 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930517	9604	34	-569	-1521	35	-541	-1444	36	-511	-1362	37	-479	-1274
		38	-446	-1181	41	-336	-877	42	-297	-768	43	-257	-656

** Reference Date: 930412 Orbit: 9104 Start time: 17:54 Stop time: 19:34 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930517	9605	28	-683	-1834	29	-668	-1794	30	-651	-1747	31	-631	-1692
		32	-609	-1632	35	-529	-1411	36	-498	-1327	37	-465	-1237

** Reference Date: 930412 Orbit: 9105 Start time: 19:35 Stop time: 21:14 **

Repeated orbits:

** Reference Date: 930412 Orbit: 9094 Start time: 01:08 Stop time: 02:48 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930517	9595	28	-682	-1829	29	-668	-1792						

** Reference Date: 930412 Orbit: 9095 Start time: 02:49 Stop time: 04:28 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930517	9596	20	-702	-1878	21	-708	-1896	22	-712	-1908	27	-690	-1851
		28	-677	-1817	29	-662	-1776						

** Reference Date: 930412 Orbit: 9097 Start time: 06:10 Stop time: 07:49 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930517	9598	13	-584	-1543									

** Reference Date: 930412 Orbit: 9098 Start time: 07:50 Stop time: 09:30 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930517	9599	30	-659	-1768	31	-641	-1718	32	-620	-1661	33	-597	-1598
		34	-572	-1528	35	-545	-1453	36	-515	-1372	41	-342	-892
		42	-303	-784									

** Reference Date: 930412 Orbit: 9099 Start time: 09:31 Stop time: 11:11 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930517	9600	29	-669	-1794	30	-652	-1748	31	-632	-1695	32	-611	-1635
		33	-587	-1569	34	-560	-1497	35	-532	-1419	36	-502	-1335
		37	-470	-1246									

** Reference Date: 930412 Orbit: 9100 Start time: 11:12 Stop time: 12:51 **

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930517	9606	27	-691	-1857	28	-678	-1820	29	-662	-1777	30	-643	-1727
		31	-622	-1669	32	-599	-1606	33	-574	-1535	34	-546	-1459
		35	-516	-1378									

** Reference Date: 930412 Orbit: 9106 Start time: 21:15 Stop time: 22:55 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930517	9607	16	-654	-1736	17	-671	-1786	31	-635	-1705	32	-613	-1645
		33	-589	-1578	34	-563	-1506	35	-534	-1427			

** Reference Date: 930413 Orbit: 9108 Start time: 00:36 Stop time: 02:16 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930518	9609	26	-711	-1909	27	-702	-1885	28	-690	-1854	29	-676	-1815
		30	-659	-1770	31	-640	-1717						

** Reference Date: 930413 Orbit: 9109 Start time: 02:17 Stop time: 03:57 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930518	9610	27	-698	-1875	28	-685	-1840	29	-669	-1799			

** Reference Date: 930413 Orbit: 9110 Start time: 03:58 Stop time: 05:37 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]
930518	9611	15	-651	-1730	16	-669	-1782	17	-685	-1826			

** Reference Date: 930413 Orbit: 9111 Start time: 05:38 Stop time: 07:18 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]	MM	[m]	[s]

930518 9612 | 14 -618 -1637| 15 -640 -1699| 16 -660 -1754| 17 -677 -1803|

** Reference Date: 930413 Orbit: 9112 Start time: 07:19 Stop time: 08:58 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930518	9613	17	-683	-1822	18	-696	-1860	19	-707	-1891	30	-646	-1736		
		31	-625	-1678	32	-601	-1613	33	-576	-1543	34	-548	-1466		
		35	-518	-1383	36	-486	-1295								

** Reference Date: 930413 Orbit: 9113 Start time: 08:59 Stop time: 10:39 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930518	9614	30	-657	-1765	31	-637	-1711	32	-615	-1650	33	-590	-1583		
		34	-564	-1510	35	-535	-1430	36	-504	-1343	37	-472	-1255		
		38	-437	-1160	39	-401	-1060	40	-364	-956	42	-285	-737		
		43	-244	-623											

** Reference Date: 930413 Orbit: 9114 Start time: 10:40 Stop time: 12:20 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930518	9615	32	-604	-1622	33	-579	-1552	34	-551	-1476	35	-522	-1394		
		36	-490	-1306	37	-457	-1214	38	-422	-1116	40	-347	-909		
		41	-308	-800	42	-267	-688								

** Reference Date: 930413 Orbit: 9115 Start time: 12:21 Stop time: 14:00 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930518	9616	27	-690	-1856	28	-676	-1817	29	-659	-1771	30	-639	-1718		
		31	-617	-1658	32	-593	-1592								

** Reference Date: 930413 Orbit: 9116 Start time: 14:01 Stop time: 15:41 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]

** Reference Date: 930414 Orbit: 9122 Start time: 00:05 Stop time: 01:44 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930519	9623	3	-286	-690	4	-326	-803	5	-365	-912	24	-720	-1936		
		25	-713	-1919	26	-703	-1894	27	-691	-1862	28	-677	-1823		
		29	-659	-1776	30	-640	-1723	31	-618	-1662					

** Reference Date: 930414 Orbit: 9123 Start time: 01:45 Stop time: 03:25 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930519	9624	23	-725	-1948	24	-723	-1943	25	-717	-1930	26	-709	-1910		
		27	-699	-1882	28	-686	-1847	29	-670	-1804	96	62	286		
		97	18	164	98	-24	42								

** Reference Date: 930414 Orbit: 9124 Start time: 03:26 Stop time: 05:06 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930519	9625	9	-502	-1301	10	-533	-1389	11	-562	-1472	12	-589	-1549		
		22	-725	-1949	23	-724	-1948	24	-721	-1939	27	-693	-1868		
		28	-679	-1830											

** Reference Date: 930414 Orbit: 9125 Start time: 05:07 Stop time: 06:46 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930519	9626	16	-681	-1814	17	-695	-1855	18	-707	-1889	39	-355	-938		
		40	-316	-829	41	-275	-717	42	-234	-602	43	-192	-484		
		44	-149	-365	45	-106	-244								

** Reference Date: 930414 Orbit: 9126 Start time: 06:47 Stop time: 08:27 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930519	9627	16	-672	-1787	17	-687	-1833	18	-700	-1870	19	-710	-1901		
		20	-718	-1924	21	-723	-1939	30	-645	-1738	31	-623	-1679		

930518 9617 | 34 -555 -1485| 35 -525 -1404| 36 -494 -1318| 37 -461 -1226|
| 50 68 253| 51 111 374| 52 154 493| 53 195 610|

** Reference Date: 930413 Orbit: 9117 Start time: 15:42 Stop time: 17:21 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930518	9618	34	-542	-1452	35	-512	-1368	36	-480	-1279	37	-446	-1185		
		38	-410	-1086	39	-373	-984	40	-335	-877	41	-295	-767		

** Reference Date: 930413 Orbit: 9118 Start time: 17:22 Stop time: 19:02 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930518	9619	33	-586	-1572	34	-558	-1497	35	-529	-1417	36	-498	-1331		
		37	-465	-1240	38	-431	-1144	39	-394	-1043	40	-357	-939		

** Reference Date: 930413 Orbit: 9119 Start time: 19:03 Stop time: 20:43 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930518	9620	29	-664	-1787	30	-645	-1736	31	-624	-1677	32	-600	-1613		
		33	-574	-1542	34	-546	-1464	35	-516	-1382	36	-484	-1293		

** Reference Date: 930413 Orbit: 9120 Start time: 20:44 Stop time: 22:23 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930518	9621	27	-689	-1855	28	-674	-1814	29	-656	-1767	30	-636	-1713		
		31	-614	-1652	32	-590	-1584	33	-563	-1510	34	-534	-1431		

** Reference Date: 930413 Orbit: 9121 Start time: 22:24 Stop time: 00:04 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930518	9622	4	-307	-754	5	-346	-864	6	-384	-972	28	-683	-1840		
		29	-667	-1796	30	-649	-1746	31	-628	-1688					

| 32 -599 -1614| 33 -573 -1542| 34 -545 -1464| 35 -515 -1381|

** Reference Date: 930414 Orbit: 9127 Start time: 08:28 Stop time: 10:07 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930519	9628	17	-692	-1849	18	-704	-1883	19	-713	-1910	20	-719	-1930		
		21	-723	-1942	22	-724	-1947	30	-636	-1712	31	-613	-1650		
		32	-588	-1582	33	-560	-1508	34	-531	-1428	35	-500	-1342		
		36	-468	-1251	37	-433	-1155								

** Reference Date: 930414 Orbit: 9128 Start time: 10:08 Stop time: 11:48 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930519	9629	30	-646	-1742	31	-624	-1684	32	-601	-1620	33	-575	-1549		
		34	-547	-1472	35	-518	-1390	36	-486	-1302	37	-452	-1209		

** Reference Date: 930414 Orbit: 9129 Start time: 11:49 Stop time: 13:29 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930519	9630	27	-688	-1857	28	-673	-1817	29	-656	-1770	30	-636	-1716		
		31	-614	-1656	32	-589	-1589	33	-563	-1515	34	-534	-1436		

** Reference Date: 930414 Orbit: 9130 Start time: 13:30 Stop time: 15:09 **

Repeated orbits:

date	orbit	time		time		time		time		time		time		time	
YYMMDD	[nr]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]	MM	[m]
930519	9631	32	-577	-1556	33	-550	-1480	34	-520	-1399	49	73	265		
		50	116	385	51	158	504	52	199	621	53	240	735		

** Reference Date: 930414 Orbit: 9131 Start time: 15:10 Stop time: 16:50 **

** Reference Date: 930414 Orbit: 9132 Start time: 16:51 Stop time: 18:30 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930519	9633	33	-553	-1490	34	-524	-1409	35	-493	-1323	36	-460	-1231
		37	-425	-1135	38	-389	-1034	39	-351	-929	40	-312	-820

** Reference Date: 930414 Orbit: 9133 Start time: 18:31 Stop time: 20:11 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930519	9634	30	-640	-1729	31	-618	-1671	32	-595	-1605	33	-569	-1534
		34	-541	-1456	35	-510	-1373	36	-478	-1284	37	-445	-1191

** Reference Date: 930415 Orbit: 9143 Start time: 11:17 Stop time: 12:57 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930520	9644	32	-583	-1573	33	-556	-1500	34	-528	-1421	35	-497	-1336

** Reference Date: 930415 Orbit: 9144 Start time: 12:58 Stop time: 14:38 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930520	964	28	-659	-1780	29	-640	-1730	30	-619	-1673	31	-596	-1610
		32	-571	-1540	33	-543	-1464						

** Reference Date: 930415 Orbit: 9145 Start time: 14:39 Stop time: 16:18 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930520	9646	34	-500	-1345	35	-468	-1255	36	-434	-1161	37	-399	-1063
		38	-362	-960	39	-324	-854	40	-33	-39	47	9	81
		48	51	202	49	94	322	50	136	440			

** Reference Date: 930416 Orbit: 9151 Start time: 00:42 Stop time: 02:22 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930521	9652	27	-671	-1815	28	-655	-1772	29	-636	-1722	30	-616	-1666
		36	-446	-1197	37	-411	-1101	38	-375	-1000	39	-338	-895
		40	-299	-787	41	-259	-676	42	-219	-562	98	-75	-95
		99	-118	-216									

** Reference Date: 930416 Orbit: 9152 Start time: 02:23 Stop time: 04:02 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930521	9653	12	-607	-1606	13	-628	-1668	27	-664	-1797	28	-647	-1751
		29	-627	-1698									

** Reference Date: 930416 Orbit: 9153 Start time: 04:03 Stop time: 05:43 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930521	9654	14	-636	-1692	15	-655	-1745	16	-671	-1792	17	-684	-1831
		18	-695	-1863									

** Reference Date: 930416 Orbit: 9154 Start time: 05:44 Stop time: 07:24 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930521	9655	14	-644	-1714	15	-661	-1764	16	-676	-1808	17	-688	-1844
		18	-697	-1873	19	-704	-1894	20	-709	-1909			

** Reference Date: 930416 Orbit: 9155 Start time: 07:25 Stop time: 09:04 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930521	9656	17	-691	-1855	18	-700	-1890	19	-705	-1899	20	-709	-1910
		30	-596	-1613	31	-571	-1545	32	-544	-1471	33	-516	-1392
		34	-485	-1307									

** Reference Date: 930415 Orbit: 9146 Start time: 16:19 Stop time: 17:59 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930520	9647	31	-598	-1616	32	-573	-1547	33	-546	-1473	34	-517	-1392
		35	-486	-1306	36	-453	-1215	37	-418	-1119	38	-382	-1018

** Reference Date: 930415 Orbit: 9147 Start time: 18:00 Stop time: 19:39 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930520	9648	28	-652	-1762	29	-632	-1710	30	-611	-1652	31	-587	-1586
		32	-561	-1515	33	-535	-1438	34	-503	-1355	35	-471	-1267
		36	-438	-1174	37	-403	-1076						

** Reference Date: 930415 Orbit: 9148 Start time: 19:40 Stop time: 21:20 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930520	9649	28	-661	-1788	29	-643	-1740	30	-623	-1685	31	-601	-1624
		32	-576	-1556	33	-549	-1482	34	-520	-1402	35	-489	-1317

** Reference Date: 930415 Orbit: 9149 Start time: 21:21 Stop time: 23:01 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930520	9650	12	-601	-1587	13	-623	-1652	14	-643	-1710	16	-676	-1807
		17	-689	-1844	19	-706	-1898	20	-711	-1913	21	-713	-1921
		22	-713	-1922	26	-683	-1848	27	-670	-1811	28	-653	-1767
		29	-634	-1717	30	-613	-1659	31	-590	-1595	33	-537	-1448
		34	-507	-1366	35	-475	-1278						

** Reference Date: 930415 Orbit: 9150 Start time: 23:02 Stop time: 00:41 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930520	9651	4	-366	-916	5	-402	-1020	6	-438	-1120			

** Reference Date: 930416 Orbit: 9156 Start time: 09:05 Stop time: 10:45 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930521	9657	30	-608	-1645	31	-584	-1581	32	-559	-1511	35	-470	-1266
		36	-437	-1174	37	-402	-1077	38	-366	-976	39	-329	-871
		40	-290	-763									

** Reference Date: 930416 Orbit: 9157 Start time: 10:46 Stop time: 12:25 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930521	9658	36	-421	-1130	37	-386	-1032	38	-349	-929	39	-312	-823
		40	-272	-714									

** Reference Date: 930416 Orbit: 9158 Start time: 12:26 Stop time: 14:06 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930521	9659	28	-647	-1753	29	-629	-1704	30	-608	-1647	31	-585	-1584

** Reference Date: 930416 Orbit: 9159 Start time: 14:07 Stop time: 15:47 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930521	9660	35	-458	-1232	36	-424	-1139	37	-389	-1041	50	136	442
		51	177	558	52	217	671	53	256	781			

** Reference Date: 930416 Orbit: 9160 Start time: 15:48 Stop time: 17:27 **

Repeated orbits:

date	orbit	time			time			time			time		
YMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930521	9661	5	-410	-1043	6	-444	-1140	31	-562	-1520	32	-535	-1446
		33	-506	-1366	35	-443	-1191	36	-409	-1096	37	-373	-997
		38	-336	-894	39	-298	-787						

** Reference Date: 930416 Orbit: 9161 Start time: 17:28 Stop time: 19:08 **

```

date      orbit |time  ||      |      |time  ||      |      |time  ||      |      |time  ||      |

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date	orbit	time			time			time			time		
YYMMDD	{nr}	{MM}	{m}	{m}	{MM}	{m}	{m}	{MM}	{m}	{m}	{MM}	{m}	{m}
930524	9702	27	-605	-1641	28	-586	-1590	29	-565	-1534	30	-543	-1471
		31	-518	-1402	32	-491	-1328	50	171	537	51	209	644

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*****
** Reference Date: 930419 Orbit: 9202 Start time: 14:13 Stop time: 15:52 **
*****

Repeated orbits:
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930524 9703 | 26 -614 -1665| 27 -597 -1618| 29 -555 -1506| 30 -532 -1441|
| 31 -506 -1370| 32 -478 -1294| 34 -418 -1126| 35 -386 -1036|
| 36 -352 -941| 37 -317 -843| 38 -280 -741| 51 224 689|
| 52 261 792| 53 296 893|

*****
** Reference Date: 930419 Orbit: 9203 Start time: 15:53 Stop time: 17:33 **
*****

Repeated orbits:
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930524 9704 | 1 -270 -636| 2 -306 -741| 3 -342 -842| 32 -494 -1337|
| 33 -466 -1259| 35 -404 -1088| 36 -371 -995| 37 -337 -899|
| 38 -301 -800| 39 -264 -697|

*****
** Reference Date: 930419 Orbit: 9204 Start time: 17:34 Stop time: 19:13 **
*****

Repeated orbits:
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930524 9705 | 30 -535 -1449| 31 -509 -1379| 35 -390 -1049| 36 -357 -955|
| 37 -322 -858|

*****
** Reference Date: 930419 Orbit: 9205 Start time: 19:14 Stop time: 20:54 **
*****

Repeated orbits:
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930524 9706 | 29 -571 -1548| 30 -548 -1487| 31 -524 -1420| 32 -498 -1348|
| 33 -470 -1271| 34 -440 -1188| 35 -409 -1101| 36 -376 -1010|

*****
** Reference Date: 930419 Orbit: 9206 Start time: 20:55 Stop time: 22:35 **
*****

Repeated orbits:
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930524 9707 | 26 -618 -1675| 27 -601 -1631| 28 -583 -1580| 29 -562 -1523|
| 30 -538 -1459| 31 -513 -1391| 32 -486 -1316| 33 -458 -1237|
| 34 -427 -1152| 35 -395 -1063|

*****
** Reference Date: 930420 Orbit: 9212 Start time: 06:59 Stop time: 08:38 **
*****

Repeated orbits:
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930525 9713 | 19 -659 -1776| 20 -659 -1779| 30 -523 -1439| 31 -497 -1371|
| 32 -469 -1297| 33 -439 -1219| 34 -408 -1135| 35 -375 -1048|
| 36 -340 -956|

*****
** Reference Date: 930420 Orbit: 9213 Start time: 08:39 Stop time: 10:19 **
*****

Repeated orbits:
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930525 9714 | 19 -656 -1764| 20 -657 -1772| 21 -656 -1773| 22 -653 -1767|
| 35 -396 -1105| 36 -363 -1016| 37 -328 -924|

*****
** Reference Date: 930420 Orbit: 9214 Start time: 10:20 Stop time: 11:59 **
*****

Repeated orbits:
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930525 9715 | 32 -476 -1317| 33 -447 -1241| 34 -417 -1160| 35 -385 -1075|
| 36 -351 -985| 37 -316 -892| 38 -280 -795| 39 -243 -695|
| 40 -205 -592|

*****
** Reference Date: 930420 Orbit: 9215 Start time: 12:00 Stop time: 13:40 **
*****

Repeated orbits:
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930525 9716 | 27 -600 -1640| 28 -583 -1597| 29 -564 -1547| 30 -543 -1491|
| 31 -519 -1430| 32 -493 -1363| 33 -466 -1290| 52 241 625|
| 53 278 726|

*****
** Reference Date: 930420 Orbit: 9216 Start time: 13:41 Stop time: 15:21 **
*****

Repeated orbits:
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930525 9717 | 26 -609 -1661| 27 -594 -1623| 28 -576 -1578| 32 -484 -1338|
| 33 -456 -1264| 34 -426 -1185| 36 -362 -1014| 37 -328 -923|

```

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*****
** Reference Date: 930419 Orbit: 9207 Start time: 22:36 Stop time: 00:15 **
*****

Repeated orbits:
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930524 9708 | 3 -366 -908| 4 -399 -1004| 5 -431 -1096| 6 -461 -1183|
| 27 -594 -1610| 28 -574 -1556| 29 -552 -1497| 30 -528 -1431|
| 31 -502 -1360|

*****
** Reference Date: 930420 Orbit: 9208 Start time: 00:16 Stop time: 01:56 **
*****

Repeated orbits:
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930525 9709 | 29 -559 -1534| 30 -535 -1472| 31 -509 -1404| 32 -481 -1331|
| 36 -353 -989| 37 -317 -893| 38 -280 -793| 39 -242 -691|
| 40 -203 -586| 41 -163 -478| 42 -122 -369|

*****
** Reference Date: 930420 Orbit: 9209 Start time: 01:57 Stop time: 03:36 **
*****

Repeated orbits:
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930525 9710 | 26 -611 -1666| 27 -593 -1621| 28 -573 -1569| 29 -550 -1512|
| 36 -341 -957| 37 -305 -860| 38 -268 -760| 39 -229 -657|
| 40 -190 -552| 41 -150 -444| 42 -110 -335| 43 -69 -224|
| 44 -28 -112|

*****
** Reference Date: 930420 Orbit: 9210 Start time: 03:37 Stop time: 05:17 **
*****

Repeated orbits:
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930525 9711 | 22 -659 -1784| 23 -653 -1771| 24 -645 -1750|

*****
** Reference Date: 930420 Orbit: 9211 Start time: 05:18 Stop time: 06:58 **
*****

Repeated orbits:
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930525 9712 | 12 -586 -1551| 13 -604 -1604| 14 -620 -1650| 15 -633 -1689|
| 16 -644 -1722| 17 -652 -1748| 18 -658 -1767|

*****
| 38 -292 -828| 50 176 446| 51 214 551| 52 251 654|
| 53 288 754| 54 323 851| 59 477 1282| 60 503 1355|

*****
** Reference Date: 930420 Orbit: 9217 Start time: 15:22 Stop time: 17:01 **
*****

Repeated orbits:
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930525 9718 | 33 -446 -1238| 34 -416 -1158| 35 -384 -1074| 36 -351 -985|
| 37 -316 -893| 38 -281 -797| 39 -244 -698| 40 -206 -597|
| 41 -168 -493| 42 -129 -387|

*****
** Reference Date: 930420 Orbit: 9218 Start time: 17:02 Stop time: 18:42 **
*****

Repeated orbits:
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930525 9719 | 30 -540 -1486| 31 -517 -1426| 32 -492 -1360| 35 -406 -1131|
| 36 -373 -1046| 37 -340 -956| 38 -305 -863| 39 -269 -767|
| 40 -232 -667|

*****
** Reference Date: 930420 Orbit: 9219 Start time: 18:43 Stop time: 20:22 **
*****

Repeated orbits:
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930525 9720 | 29 -554 -1522| 30 -533 -1466| 31 -509 -1404| 32 -483 -1337|
| 33 -456 -1264| 34 -426 -1187| 35 -395 -1105| 36 -363 -1018|
| 37 -329 -928|

*****
** Reference Date: 930420 Orbit: 9220 Start time: 20:23 Stop time: 22:03 **
*****

Repeated orbits:
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]
930525 9721 | 27 -601 -1641| 28 -585 -1602| 29 -567 -1556| 30 -547 -1504|
| 31 -525 -1446| 32 -500 -1383| 33 -474 -1314| 34 -446 -1240|

*****
** Reference Date: 930420 Orbit: 9221 Start time: 22:04 Stop time: 23:44 **
*****

Repeated orbits:
date orbit |time || |time || |time || |time ||
YYMMDD [nr] | MM [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m] [m]

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930527	9744	29	-589	-1619	30	-574	-1581	41	-280	-804	42	-245	-709
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** Reference Date: 930422 Orbit: 9244 Start time: 12:38 Stop time: 14:17 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930527	9745	26	-618	-1690	27	-609	-1659	28	-598	-1642	29	-584	-1608
		30	-569	-1569	31	-551	-1522	32	-531	-1470	49	32	48
		50	71	155	51	110	261	52	148	366	53	185	470

** Reference Date: 930422 Orbit: 9246 Start time: 15:59 Stop time: 17:39 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930527	9747	31	-559	-1544	32	-539	-1494	33	-518	-1439	35	-469	-1311
		36	-442	-1240	37	-413	-1163	38	-383	-1082	39	-351	-997

** Reference Date: 930422 Orbit: 9247 Start time: 17:40 Stop time: 19:19 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930527	9748	30	-571	-1578	31	-553	-1532	35	-462	-1292	36	-434	-1219
		37	-405	-1141									

** Reference Date: 930422 Orbit: 9248 Start time: 19:20 Stop time: 21:00 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930527	9749	29	-597	-1644	30	-583	-1609	31	-567	-1567	33	-528	-1467
		34	-505	-1408	35	-481	-1343	36	-454	-1273			

** Reference Date: 930422 Orbit: 9249 Start time: 21:01 Stop time: 22:40 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930527	9750	10	-429	-1110	11	-457	-1190	13	-507	-1337	14	-530	-1402
		15	-550	-1462	25	-630	-1720	26	-624	-1709	27	-617	-1692
		28	-606	-1668	29	-594	-1637	30	-579	-1600	31	-562	-1557
		33	-522	-1452	34	-499	-1391						

	15	-545	-1450	16	-564	-1507	17	-582	-1559	18	-597	-1604
	19	-610	-1643									

** Reference Date: 930423 Orbit: 9255 Start time: 07:04 Stop time: 08:44 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930528	9756	17	-570	-1526	18	-587	-1576	19	-602	-1619	20	-614	-1656
		30	-601	-1660	31	-587	-1624	32	-570	-1581	33	-551	-1532
		34	-530	-1477	35	-507	-1416						

** Reference Date: 930423 Orbit: 9256 Start time: 08:45 Stop time: 10:25 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930528	9757	19	-606	-1633	20	-617	-1669	21	-626	-1697	22	-633	-1720
		30	-597	-1652	31	-582	-1613	35	-499	-1398	36	-474	-1330
		37	-446	-1257									

** Reference Date: 930423 Orbit: 9257 Start time: 10:26 Stop time: 12:05 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930528	9758	35	-492	-1380	36	-466	-1310	37	-438	-1235	38	-408	-1156
		39	-377	-1072	40	-344	-983	41	-310	-891			

** Reference Date: 930423 Orbit: 9258 Start time: 12:06 Stop time: 13:46 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930528	9759	27	-632	-1738	28	-625	-1722	29	-616	-1699	30	-604	-1669
		31	-589	-1633	52	83	188	53	122	296	54	160	403
		55	198	509	56	235	612						

** Reference Date: 930423 Orbit: 9259 Start time: 13:47 Stop time: 15:26 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]

** Reference Date: 930422 Orbit: 9250 Start time: 22:41 Stop time: 00:21 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930527	9751	3	-167	-374	4	-204	-479	5	-241	-582	6	-277	-682
		26	-629	-1721	27	-623	-1708	28	-615	-1688	29	-604	-1662
		30	-591	-1630	31	-575	-1591						

** Reference Date: 930423 Orbit: 9251 Start time: 00:22 Stop time: 02:02 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930528	9752	16	-564	-1503	17	-581	-1554	18	-596	-1599	19	-608	-1637
		36	-459	-1287	37	-431	-1212	38	-401	-1132	39	-369	-1049
		40	-337	-961	41	-303	-869	42	-267	-774			

** Reference Date: 930423 Orbit: 9252 Start time: 02:03 Stop time: 03:42 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930528	9753	27	-620	-1704	28	-610	-1680	29	-598	-1650	36	-451	-1267
		37	-422	-1191	38	-392	-1110	39	-360	-1024	40	-327	-935
		41	-292	-842	42	-257	-746	43	-220	-646	92	258	793
		93	222	694	94	185	593						

** Reference Date: 930423 Orbit: 9253 Start time: 03:43 Stop time: 05:23 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930528	9754	15	-538	-1429	16	-558	-1488	40	-351	-999	41	-317	-908
		42	-282	-814	43	-246	-717	44	-209	-617			

** Reference Date: 930423 Orbit: 9254 Start time: 05:24 Stop time: 07:03 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930528	9755	11	-447	-1166	12	-474	-1245	13	-500	-1318	14	-523	-1387

930528	9760	26	-637	-1749	27	-631	-1737	33	-548	-1529	34	-527	-1472
		35	-503	-1410	36	-477	-1342	37	-450	-1269	46	-140	-429
		47	-101	-322	50	16	31	51	56	113	52	95	222
		53	134	330									

** Reference Date: 930423 Orbit: 9260 Start time: 15:27 Stop time: 17:07 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930528	9761	33	-563	-1568	34	-543	-1515	36	-496	-1392	37	-470	-1323
		38	-442	-1248	39	-412	-1168	40	-381	-1084	41	-348	-996
		42	-314	-904									

** Reference Date: 930423 Orbit: 9261 Start time: 17:08 Stop time: 18:48 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930528	9762	19	-604	-1631	20	-616	-1669	30	-608	-1683	31	-593	-1647
		32	-577	-1605	35	-514	-1442	36	-489	-1375	37	-462	-1304

** Reference Date: 930423 Orbit: 9262 Start time: 18:49 Stop time: 20:28 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930528	9763	29	-618	-1709	30	-605	-1678	31	-590	-1640	32	-573	-1596
		35	-508	-1426	36	-482	-1358	37	-455	-1285			

** Reference Date: 930423 Orbit: 9263 Start time: 20:29 Stop time: 22:09 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]
930528	9764	29	-627	-1732	30	-616	-1706	31	-602	-1672	32	-586	-1632
		33	-568	-1585	34	-548	-1533						

** Reference Date: 930423 Orbit: 9264 Start time: 22:10 Stop time: 23:49 **

Repeated orbits:

date	orbit	time			time			time			time		
YYMMDD	[nr]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]	MM	[m]	[m]

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date      orbit  time  ||      |      |      |      |      |      |      |      |
YYMMDD    [nr]   MM [m]  Tm  |  MM [m]  Tm  |  MM [m]  Tm  |  MM [m]  Tm  |

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date      orbit | time | | | | time | | | | time | | | | time | | | |
YYMMDD   [nr]  | MM  [m]  TmT  MM  [m]  TmT  MM  [m]  TmT  MM  [m]  TmT  MM  [m]  TmT  MM  [m]  TmT

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