CIRS ICY Satellite

Target NOTEBOOK

Foreword

The purpose of the target notebook is to provide the end user with a "one stop shop" for information about the target from a CIRS perspective – from the planning of each observation and its science intent to collection of the data and its quality. The goal of this effort is to enable better use of the CIRS dataset archived at the Planetary Data System.

The notebook contains the following sections: Introduction, Planning, Data Collection, Database Contents, and Publications/Science Research generated by the dataset. The Introduction section discusses the science objectives, descriptions of the observation types and their intent. The Planning section contains a time ordered listing of all the observations planned with a suite of supporting files that provide plots, pointing, and instrument commanding for each observation. The Data Collection section provides the user with information about the data that was collected with a comparison to what was planned and a commentary on any lost data. The Database contents section provides a discussion of the data in the database at PDS at a high level – what was calibrated, what was not, and why as well as a brief commentary the challenges in calibrating the data. The final section – Publications/Science Research provides the user with a list of publications for the target, a high level description of the science analysis undertaken with contact information for those CIRS team members involved.

Introduction

Due to the nature of icy satellite science most of the observations are unique, depending on geometry of the flyby and the time allocated to each remote sensing instrument. This means there isn't templates for icy satellite encounter observations made by CIRS.

The observation sequence of each icy satellite encounter was negotiated through the Cassini Satellite Orbiter Science Team (SOST), which had monthly telecons. The SOST negotiations were pretty civilized, largely because most remote sensing instruments could design observations that allowed other instruments to ride along with them. Furthermore, not all time slots were useful to all instruments (e.g. nighttime observations weren't useful to VIMS).

[Do you need info on what FP1/3/4 are? I figured that would be covered elsewhere, but see Conor included it.]

Despite the lack of templates CIRS did adopt some typical observing principles. The most important one was that typically CIRS used focal plane 1 (FP1) for nighttime observations, and focal planes 3 and 4 (FP3 and FP4) for daytime observations. This is because only FP1 is sensitive to the cold icy satellite nighttime surface temperatures (typically <60 K). FP3 has almost twice the spatial resolution of FP1, however it was only sensitive to temperatures >60 K meaning it could only be used for daytime observations (and observations of Enceladus' active regions and the dark regions of Iapetus). FP4 is only sensitive to even warmer temperatures (greater than ~110 K), which makes it only useful for the warmest scenes (for icy satellite science this in practice meant Enceladus' active regions, but it was used for daytime observations of icy surfaces too but considered redundant over FP3).

Enceladus' active region was observed differently. The high-surface temperatures meant this region was observable by all three focal planes, and often FP3 and FP4 were prioritized since they provide higher spatial resolution than FP1. Again the exact nature of these observations depended upon the geometry of the encounter and the science that was trying to be achieved. Sometimes the detectors were dragged along a single fracture, while other times they were swept across all of them.

The emission from the icy satellites is largely just its blackbody emission. This meant that mostly CIRS observed at low spectral resolutions, so that it could scan faster (the higher the spectral resolution the

longer a single scan took). Most observations were made at 15 cm^{-1} wavenumber resolution, however some were made at 3 cm^{-1} to look for emissivity variations

FP1 observing strategies.

Raster Scans

Since FP1 mainly took nighttime observations (which are of little/no use to rider instrument such as VIMS) we could use a fast scan rate, typically 40 µrad/s, FP1 is a single detector (unlike FP3 and FP4) so a picture of the target had to be build up using raster scanning. Typically this was set to allow Nyquist sampling. A typical scan is given in Figure 1.
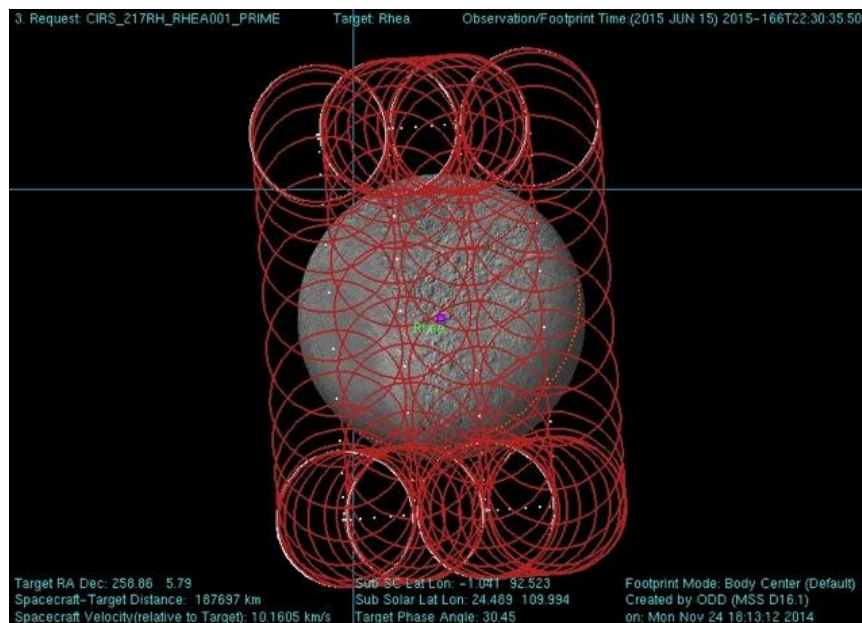
Figure 1 – Typical FP1 raster scan of a target. The FP1 footprints are shown in red, in this case the target is Rhea during Rev 217.

Scans across a scene of interest

Occasionally a single scan of FP1 was made across a scene of interest. This usually occurred if the time allocated to CIRS was limited, and the scene was of scientific interest. An example of such scans is given in Figure 2 (across Rhea's south pole, and along one of Enceladus' tiger stripes). The scan rates for these observations depended upon the size of the scene to be covered, the time allocated to CIRS, and the total objectives to be achieved during that time. Scan rates rarely exceeded 40 μrad/s.
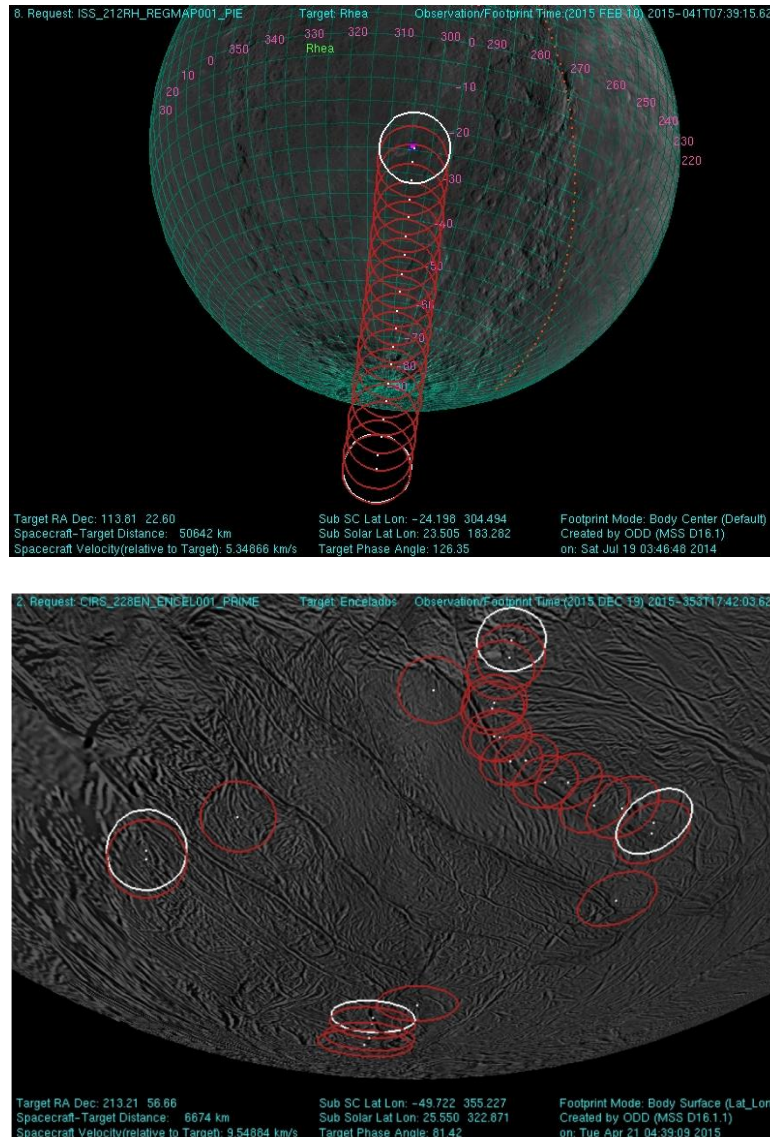
Figure 2. Top: Scanning FP1 across a scene of interest (Rhea's south pole during Rev

212). Bottom: Scanning FP1 along specific regions (Enceladus' tiger stripes during E22)

Stares (including eclipse observations and the COMPGLBL campaign)

To build up a higher signal to noise observations sometimes FP1 stare observations were made. These were occasionally done of small regions of a target (e.g. during Revs 61 and 90 for Enceladus South Polar Terrain), or to see how the surface temperature of a region changes during eclipse ingress and/or egress. Eclipse "season" for each of the satellites is given below. During these times CIRS made a concerted effort to observe each satellite over an eclipse, typically with FP1 (although FP3/4 were often riding).

A comprehensive and systematic set of FP1 stare observations were taken as part of the COMPGLBL campaign. This campaign came about because CIRS ring scientists made a large number of FP1 observations of the rings to characterize and compare spectral features and emissivity across distinct ring regions. COMPGLBL observations of icy satellites were designed to be compatible with those ring observations, to allow the emissivitiy of Saturn's rings and icy satellites to be compared. Specifically these observations were long FP1 stares with a FOV filling factor on an icy satellite $\approx 0.25 - 1$. They then also included a FP3 scan to allow for temperature mapping. An example of such FP1 stares is given in Figure 3

Satellite	Start of Eclipse Season	End of Eclipse Season
Mimas	17th May 2006	15th Jan 2013
Tethys	23rd Oct 2007	19th Oct 2011
Enceladus	14th Mar 2007	19th Feb 2012
Dione	19th Feb 2008	18th Feb 2011
Rhea	5th Jul 2008	4th Sep 2010
Iapetus	14th Feb 2007	5th May 2007

Table 1 – Eclipse season start and end times for Saturn's major icy satellites.
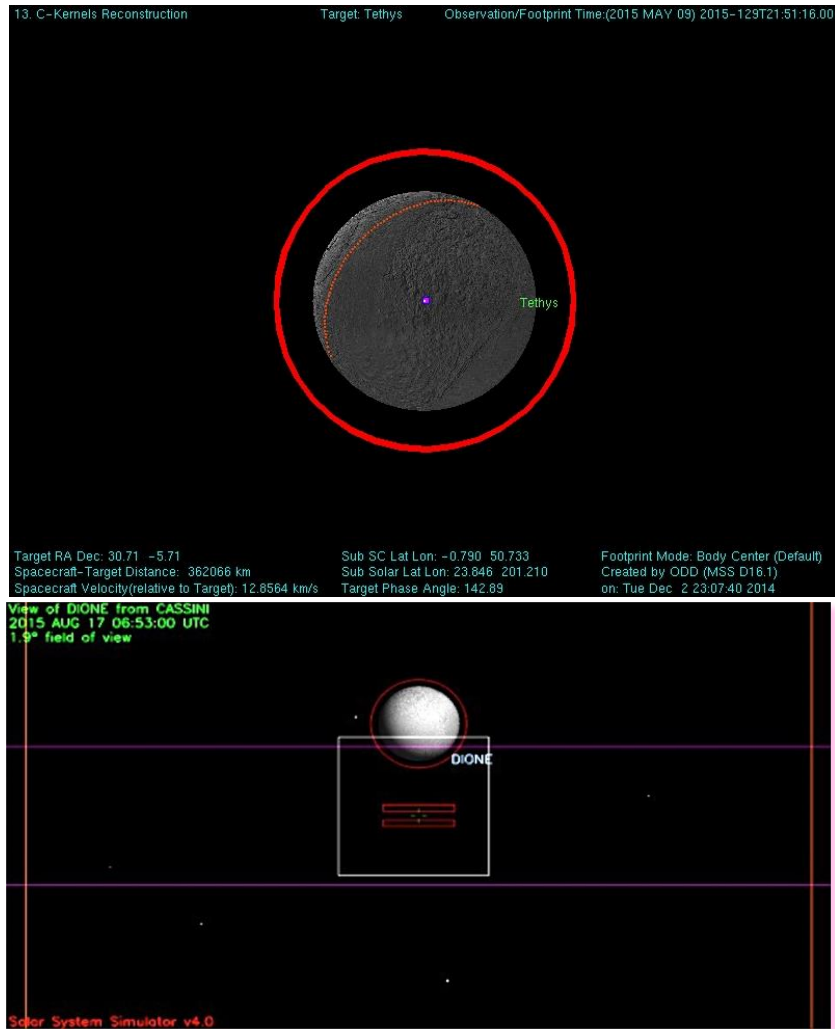
Figure 3 – Top: FP1 Stare observation of Tethys (Rev 215), Bottom: and Dione (Rev 221)

FP3 and FP4 observing strategies.

Introduction

CIRS has ten detectors on FP3 and FP4, however only five can be read out at any one time. For most icy satellite observations we use FP3 and FP4 in blink mode (i.e. first even numbered FP3/4 detectors are read out, then in the next observation the odd ones are read out). This way spatial resolution is not lost (unlike in pairs mode, where neighboring detectors are paired together and these five pairs are read out simultaneously). There is also another mode (which was rarly/never used in icy satellite observations) called pairs mode, where only the five central detectors were read out.

As already mentioned FP3 and FP4 often observed together, when data volume allowed. Since FP4 less sensitive to cooler temperatures it was the first to be dropped. Both FP3 and FP4 require regularly

"shutter closed" observations to be made, so their data can be well calibrated. The length of time to take these shutter closed calibrations depended upon the spectral resolution of the data being taken, but was typically less than ~ 3 minutes. Time observing deep space also aided the FP3 and FP4 calibrations, and so typically the scans were made to include some off-target observations.

Wavenumber Resolution (cm-1)	FP3/4 mode	Shutter closed time (mm:ss.00)
15	Blink	01:52.625
15	Pairs	01:03.750
2.85	Blink	04:24.875
2.85	Pairs	02:23.500

Table 1- Shutter closed times for FP3/4 observations for different modes, for different wavenumber resolution. Note FP3 and FP4 shutter closed were taken simultaneously. Note these times assume no on-boar co-adding of spectra. (Pairs and centers mode require the same shutter closed time)

Typical scanning strategy

Unless data volume was constrained when FP3 was used we typically used FP4 too. An optimal FP3/FP4 observation was to start detecting deep space with both detectors, then slowly (~6 μrad/s) scan the detectors over the target so far that both detectors were back on deep space at the end of the scan. When observations were made close to the target sometimes these scans consisted of more than one swath (typically two, but not three). In this case the scans went back and forth over the target (i.e. swept over the target to deep space, and then back again to deep space). The slow scan rate was used to allow other remote sensing instruments to ride on these scans (particularly VIMS). A typical FP3/4 and FP3 observation is given in Figure 4.
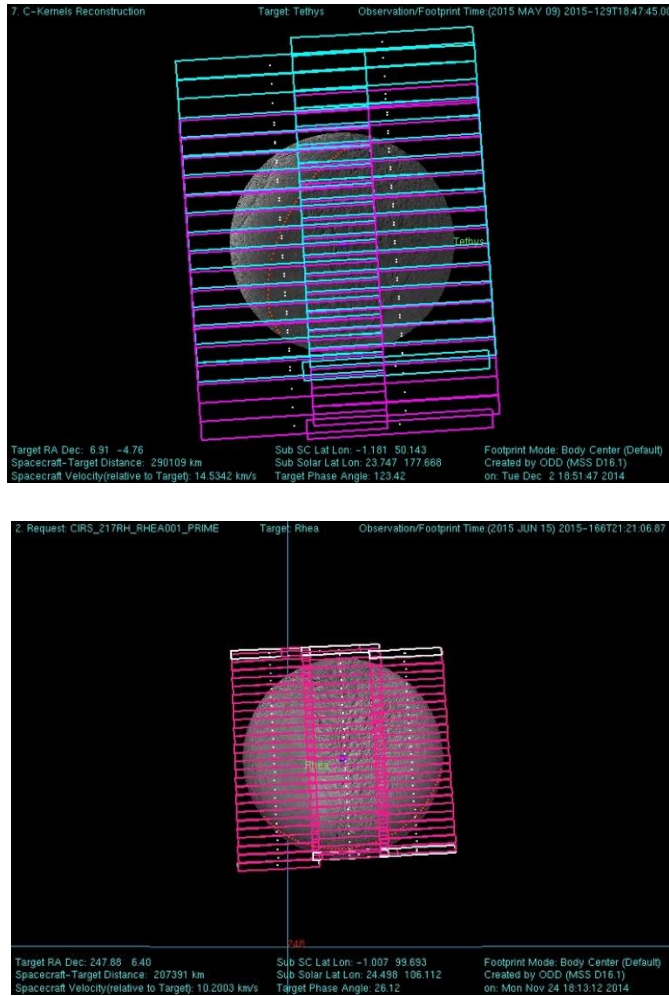
Figure 4 – Top: Typical FP3 and FP4 observing strategies (this one is of Tethys during Rev 215), and FP3 alone observing strategy (Rhea during Rev 217)

Specific region scanning

If CIRS was given time to observe a partially-lit target then FP3/4 were sometimes used to observe just its dayside. Typically one to three swaths were made across the daylit portion of the target to build up spatial coverage. Examples of such observations are given in Figure 5, against both Saturn and dark sky.
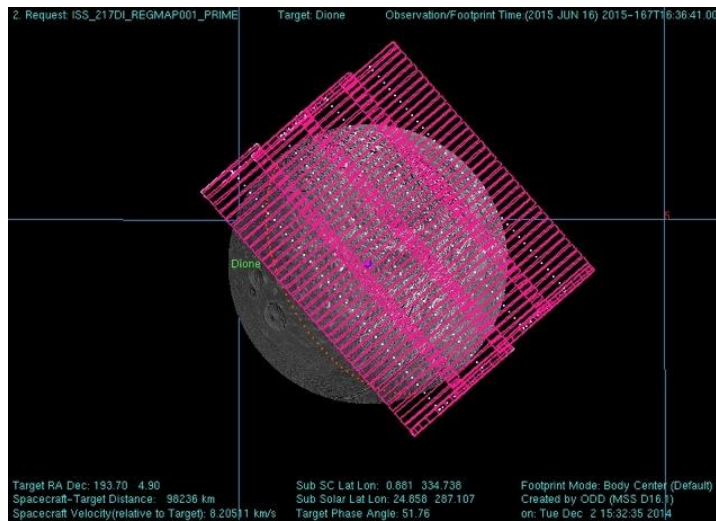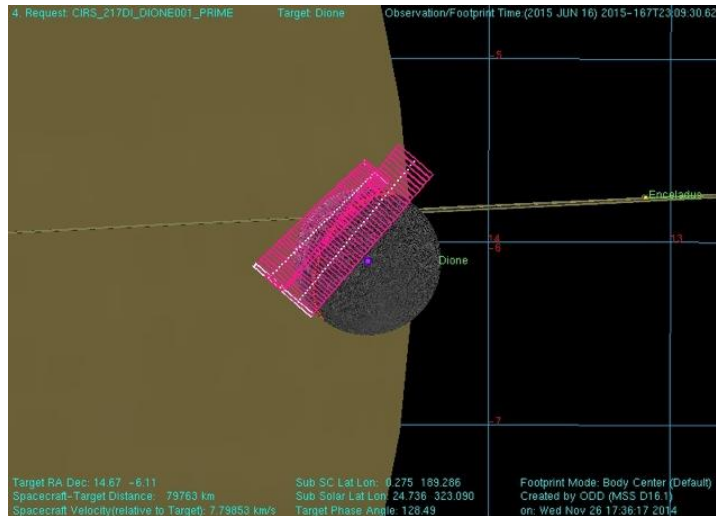
Figure 5 – FP3 observations of the daylit portion of a target. Top – Dione during Rev 217 against Saturn, Bottom – Dione during Rev 217 against dark sky.

Sometimes FP3/4 were scanned across specific regions of interest to determine their surface temperatures. Most notably this was done for Enceladus' active tiger stripes, where FP3/4 observations provided higher spatial resolution observations than FP1 but still good signal to noise (because of the high surface temperature of that region). However, it was also done over other regions of interest (e.g. polar regions or Rhea's equator in potential ring-infall regions (see Figure 6).
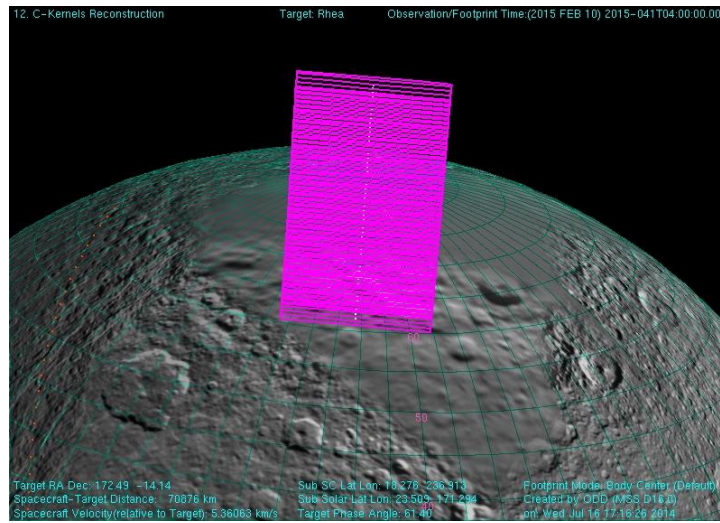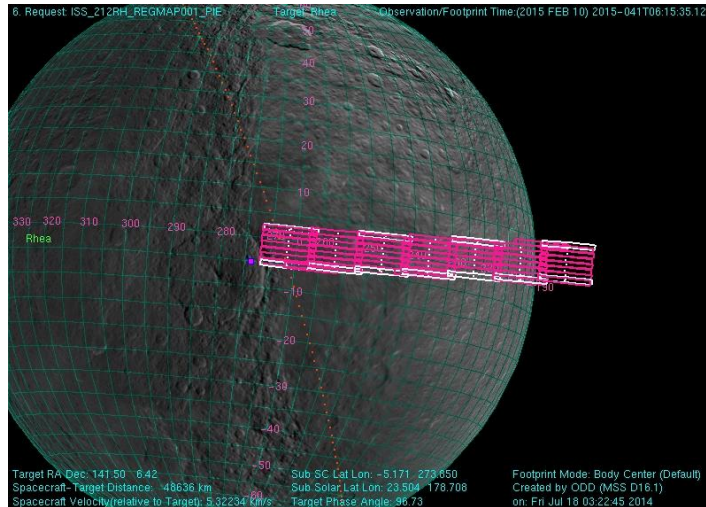
Figure 6 – FP3 observations of specific target regions. Top – across Rhea's equator looking for evidence of thermal changes on across it's blue-spotted equatorial belt. Bottom – across Rhea's northern pole, limb and onto deep space (both taken during Rev 212).

Mean Anomaly Coverage

During Cassini's F-Ring and Proximal orbits (FRPO) an effort was made to make FP3 observations of Enceladus' south polar terrain at different mean anomalies, to determine whether Enceladus' thermal emission varied with time. These observations had the same format: a distant slow scan of Enceladus' south polar terrain. Plenty of margin was given in these observations to ensure the target was covered. The scans were typically slow (6 µrad/s) at 15 cm^{-1} spectral resolution. An example of these scans is given in Figure 7.
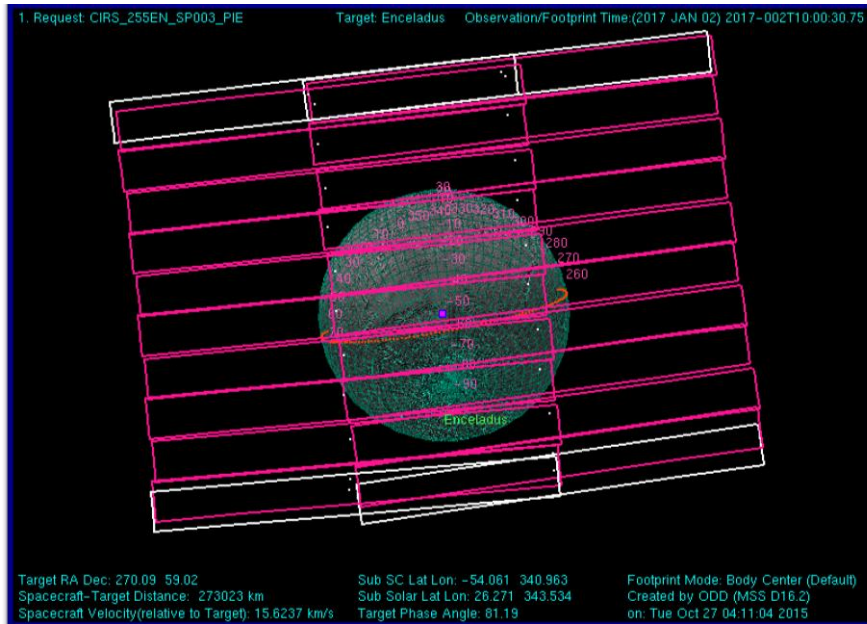
Figure 7 – A typical FP3 observation of Enceladus' south polar terrain taken as part of the FRPO SP0XX campaign to obtain mean anomaly coverage. This observation was taken during Rev 255 (i.e. SP003).

Small satellite observations

Saturn's small moons (e.g. ring moons) were typically too small to resolve with FP1, and so typically scans of such moons were made by FP3 and FP4. The length of the scan depended on the geometry, but typically they were made following the same technique as a larger-satellite encounter (i.e. 6 µrad/s, 15 cm^{-1} spectral resolution, with dark sky before and after). Since they were small typically only one swath was required to achieve full coverage. A typical CIRS observation of a small satellite is given in Figure 8.
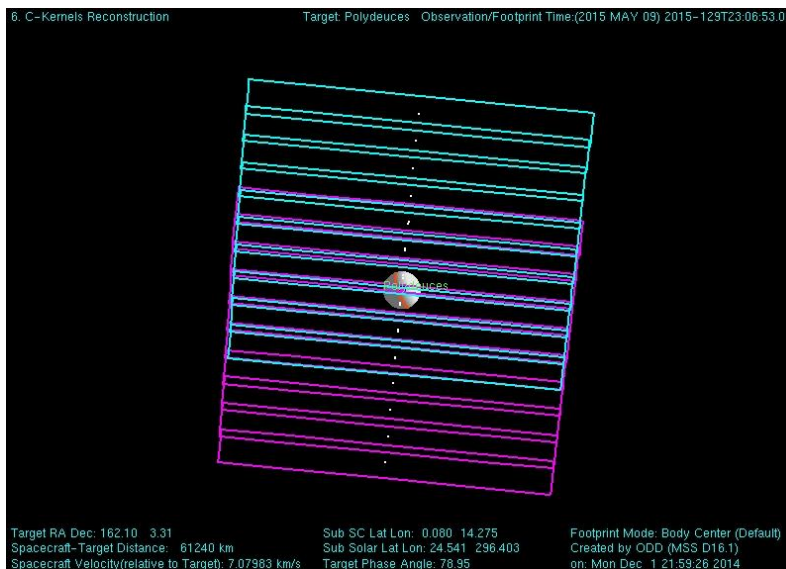
Figure 8 – CIRS FP3 and FP4 observation of Polydeuces.

Rider observations

Background to Riders

There are two types of CIRS riders, one when the pointing is prioritized for one focal plane, but CIRS still uses all focal planes (for example when an FP3 scan is designed, but FP1 also records data). Under this rider-scenario CIRS could tweak the design to ensure all focal planes were able to obtain data. An example of this was FP3/4 during eclipse observations, when the pointing of FP1 was considered prime, but was set so FP3/4 were also on the target and not off the limb.

The second scenario occurred when another remote sensing instrument was prime. During this time CIRS simply "got what we could"! This meant using FP3/FP4 for daytime observations (if data volume was limited then FP4 was lost first), and FP1 for nighttime observations. We had little input on where the CIRS field of views were scanned, or how. There were some exceptions to this however, which are explored below.

Enceladus' blip observations

There were unique sets of rider observations made of Enceladus' active regions. These observations were made on INMS and gravity passes when Cassini was passing very close (<50 km) above Enceladus' active regions. Since the ground-track speed of the spacecraft was fast a single CIRS observation was smeared over ~48 km. However, somewhat by accident we realized that CIRS could detect scene changes in its interferogram. Specifically in Rev 120 (Nov 2009) "blips" occurred when the temperature of the observed scene changed dramatically (e.g. over a tiger stripe, or across a limb). So the observation strategy changed in Rev 164 and 224 to making long (~50 s) scans, which mostly covered the full disk. These observations were made because it was hoped that the change of signal with time could be translated to distance, i.e. to show how much the temperature of the scene had changed. It was found that to do this properly the onboard processing software had to be modified to be able to disable the onboard numerical filtering. Post-Rev 164 observations (i.e. Rev 224) were made with this change. This work is complicated and continues!

CIRS-specific scans in rider observations

To simplify sequencing during short encounters with a target sometimes a single instrument was made prime, but liens were put on their observing time to include scans specifically for other instruments. This tactic was often used for observations of small satellites (for example Saturn's ring moons), when ISS was prime but CIRS would request specific scans. These CIRS scans typically had the same format as a CIRS prime observation of a small moon (i.e. as described above, and shown in Figure 8).

This section of the Icy Satellite target notebook contains a detailed view of the observation planning, design, and development as they were prepared and intended to execute on the spacecraft. It is important to note that the user MAY find small differences in pointing or timing between what was planned and what executed on board. CIRS planned 1114 observations of the major Icy Satellites over the course of the Cassini mission which are in the time ordered listings included in this section. For user ease, each satellite – Phoebe, Dione, Enceladus, Hyperion, Tethys, Mimas, Iapetus, and Rhea – have individual time ordered listings.

The time ordered listing contains the name, the start time, duration, and end time for each Icy satellite observation. If the observation was within a moveable block of time, there will be an entry in the Epoch column – a simplistic way to use this information is as an alert to the user that there may be a shift in the start and end time due to a change in the time of closest approach to the target (time of flight error).

The name itself gives much information about the observation. The naming convention is complex enough that a decoder ring has been provided below:

> In the example of CIRS_003EN_FP1FP3MAP001_PRIME , CIRS (first 4 characters indicate the instrument that is collecting data); 000EN (second group of 5 characters indicate the Cassini revolution or orbit number is 003 and the target id – in this case EN is Enceladus); FP1FP3MAP001 (the third group of 10 characters indicates that this observation is a temperature map and that it is the first in a series of similar/repeatable observations in the revolution or orbit); PRIME (the last 5 characters indicate that CIRS controlled the pointing of the spacecraft for this observation).

> It is important to note that in many cases CIRS collected data while other instruments controlled the pointing – this category of observations were called "riders" or "collaborative riders". This class of observations are easily identified by the last few characters in the observation name – ie UVIS, VIMS, ISS, SI (support imaging), and RIDER.

For each observation in the time ordered listing, there exists ancillary data that was generated during the integration and implementation process. There is a graphical image (ODD plot) that depicts the target at some point of time in the observation – this can give the user a quick look at the placement and spatial resolution of the CIRS field of views. The planned pointing and instrument commanding can be viewed in the shortform (sfof) text file. The planned c-kernels (ck) provide the highest level of detailed pointing available for the observation. Cubes exist for all the observations and are delivered with our data to the atmospheric node of PDS however we are providing those for all the CIRS rider observations as capturing all the ancillary files for each rider was very time consuming and out of the scope of our budget. These files are all accessible by hyper-link from the time-ordered listing.

In addition, rows in the TOL highlighted in orange are observations lost in execution due to instrument or spacecraft anomaly. Details are available in the Database section of this handbook.

Icy Satellite Time Ordered Listing

t	Start Time	Epoch	Duration	End Time	SPASS Type	ODD Plots	SASF	SFOF	PEF	CK
00PH_FULROTIN001_ISS	2004-162T01:53:00		000T11:44:00	2004-162T13:37:00	SPASS Rider					
00PH_FP13LTCRV004_PRIME	2004-163T04:40:00		000T00:43:00	2004-163T05:23:00	Prime	CIRS_000PH_FP13LTCRV004_PRIME.jpg	CIRS_000PH_FP13LTCRV004_PRIME.sasf	CIRS_000PH_FP13LTCRV004_PRIME.sfof	CIRS_000PH_FP13LTCRV004_PRIME.pef	CIRS_000PH_FP13LTCRV004_PRIME.ck
00PH_LOWRES0001_ISS	2004-163T05:23:00		000T00:16:00	2004-163T05:39:00	SPASS Rider					
00PH_FP13LTCRV005_PRIME	2004-163T05:39:00		000T02:52:00	2004-163T08:31:00	Prime	CIRS_000PH_FP13LTCRV005_PRIME.jpg	CIRS_000PH_FP13LTCRV005_PRIME.sasf	CIRS_000PH_FP13LTCRV005_PRIME.sfof	CIRS_000PH_FP13LTCRV005_PRIME.pef	CIRS_000PH_FP13LTCRV005_PRIME.ck
00PH_LOWRES1A001_ISS	2004-163T08:31:00		000T00:16:00	2004-163T08:47:00	SPASS Rider					
00PH_FP13LTCRV006_PRIME	2004-163T08:47:00		000T00:31:00	2004-163T09:18:00	Prime	CIRS_000PH_FP13LTCRV006_PRIME.jpg	CIRS_000PH_FP13LTCRV006_PRIME.sasf	CIRS_000PH_FP13LTCRV006_PRIME.sfof	CIRS_000PH_FP13LTCRV006_PRIME.pef	CIRS_000PH_FP13LTCRV006_PRIME.ck
00PH_LOWRES1B001_ISS	2004-163T09:18:00		000T00:16:00	2004-163T09:34:00	SPASS Rider					
00PH_FP13LTCRV007_PRIME	2004-163T09:34:00		000T00:31:00	2004-163T10:05:00	Prime	CIRS_000PH_FP13LTCRV007_PRIME.jpg	CIRS_000PH_FP13LTCRV007_PRIME.sasf	CIRS_000PH_FP13LTCRV007_PRIME.sfof	CIRS_000PH_FP13LTCRV007_PRIME.pef	CIRS_000PH_FP13LTCRV007_PRIME.ck
00PH_LOWRES1C001_ISS	2004-163T10:05:00		000T00:16:00	2004-163T10:21:00	SPASS Rider					
00PH_FP13LTCRV008_PRIME	2004-163T10:21:00		000T00:31:00	2004-163T10:52:00	Prime	CIRS_000PH_FP13LTCRV008_PRIME.jpg	CIRS_000PH_FP13LTCRV008_PRIME.sasf	CIRS_000PH_FP13LTCRV008_PRIME.sfof	CIRS_000PH_FP13LTCRV008_PRIME.pef	CIRS_000PH_FP13LTCRV008_PRIME.ck
00PH_LOWRES1D001_ISS	2004-163T10:52:00		000T00:16:00	2004-163T11:08:00	SPASS Rider					
00PH_FP13LTCRV009_PRIME	2004-163T11:08:00		000T00:31:00	2004-163T11:39:00	Prime	CIRS_000PH_FP13LTCRV009_PRIME.jpg	CIRS_000PH_FP13LTCRV009_PRIME.sasf	CIRS_000PH_FP13LTCRV009_PRIME.sfof	CIRS_000PH_FP13LTCRV009_PRIME.pef	CIRS_000PH_FP13LTCRV009_PRIME.ck
00PH_LOWRES1E001_ISS	2004-163T11:39:00		000T00:16:00	2004-163T11:55:00	SPASS Rider					
00PH_FP13LTCRV010_PRIME	2004-163T11:55:00		000T00:31:00	2004-163T12:26:00	Prime	CIRS_000PH_FP13LTCRV010_PRIME.jpg	CIRS_000PH_FP13LTCRV010_PRIME.sasf	CIRS_000PH_FP13LTCRV010_PRIME.sfof	CIRS_000PH_FP13LTCRV010_PRIME.pef	CIRS_000PH_FP13LTCRV010_PRIME.ck
00PH_LOWRES1F001_ISS	2004-163T12:26:00		000T00:16:00	2004-163T12:42:00	SPASS Rider					
00PH_FP13LTCRV011_PRIME	2004-163T12:42:00		000T00:31:00	2004-163T13:13:00	Prime	CIRS_000PH_FP13LTCRV011_PRIME.jpg	CIRS_000PH_FP13LTCRV011_PRIME.sasf	CIRS_000PH_FP13LTCRV011_PRIME.sfof	CIRS_000PH_FP13LTCRV011_PRIME.pef	CIRS_000PH_FP13LTCRV011_PRIME.ck
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00PH_FP3REGION100_PRIME	2004-163T16:10:37	LMB_E000_Phoebe-000T03:23:00	000T00:31:00	2004-163T16:41:37	Prime	CIRS_000PH_FP3REGION100_PRIME.jpg	CIRS_000PH_FP3REGION100_PRIME.sasf	CIRS_000PH_FP3REGION100_PRIME.sfof	CIRS_000PH_FP3REGION100_PRIME.pef	CIRS_000PH_FP3REGION100_PRIME.ck
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00PH_LOWRES1L001_ISS	2004-163T17:28:37	LMB_E000_Phoebe-000T02:05:00	000T00:15:00	2004-163T17:43:37	SPASS Rider					
00PH_FP3REGION003_PRIME	2004-163T17:43:37	LMB_E000_Phoebe-000T01:50:00	000T00:20:00	2004-163T18:03:37	Prime	CIRS_000PH_FP3REGION003_PRIME.jpg	CIRS_000PH_FP3REGION003_PRIME.sasf	CIRS_000PH_FP3REGION003_PRIME.sfof	CIRS_000PH_FP3REGION003_PRIME.pef	CIRS_000PH_FP3REGION003_PRIME.ck
00PH_MEDRESA001_ISS	2004-163T18:03:37	LMB_E000_Phoebe-000T01:30:00	000T00:08:00	2004-163T18:11:37	SPASS Rider					
00PH_FP3EWMAPN001_PRIME	2004-163T18:11:37	LMB_E000_Phoebe-000T01:22:00	000T00:13:00	2004-163T18:24:37	Prime	CIRS_000PH_FP3EWMAPN001_PRIME.jpg	CIRS_000PH_FP3EWMAPN001_PRIME.sasf	CIRS_000PH_FP3EWMAPN001_PRIME.sfof	CIRS_000PH_FP3EWMAPN001_PRIME.pef	CIRS_000PH_FP3EWMAPN001_PRIME.ck
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00PH_FP3NITMAP001_PRIME	2004-163T18:38:37	LMB_E000_Phoebe-000T00:55:00	000T00:12:00	2004-163T18:50:37	Prime	CIRS_000PH_FP3NITMAP001_PRIME.jpg	CIRS_000PH_FP3NITMAP001_PRIME.sasf	CIRS_000PH_FP3NITMAP001_PRIME.sfof	CIRS_000PH_FP3NITMAP001_PRIME.pef	CIRS_000PH_FP3NITMAP001_PRIME.ck
00PH_HIRESA001_ISS	2004-163T18:50:37	LMB_E000_Phoebe-000T00:43:00	000T00:21:00	2004-163T19:11:37	SPASS Rider					
00PH_FP1NITMAP001_PRIME	2004-163T19:11:37	LMB_E000_Phoebe-000T00:22:00	000T00:10:00	2004-163T19:21:37	Prime	CIRS_000PH_FP1NITMAP001_PRIME.jpg	CIRS_000PH_FP1NITMAP001_PRIME.sasf	CIRS_000PH_FP1NITMAP001_PRIME.sfof	CIRS_000PH_FP1NITMAP001_PRIME.pef	CIRS_000PH_FP1NITMAP001_PRIME.ck
00PH_HIRESC001_ISS	2004-163T19:21:37	LMB_E000_Phoebe-000T00:12:00	000T01:07:00	2004-163T20:28:37	SPASS Rider					
00PH_FP3DAYMAP001_PRIME	2004-163T20:28:37	LMB_E000_Phoebe+000T00:55:00	000T00:15:00	2004-163T20:43:37	Prime	CIRS_000PH_FP3DAYMAP001_PRIME.jpg	CIRS_000PH_FP3DAYMAP001_PRIME.sasf	CIRS_000PH_FP3DAYMAP001_PRIME.sfof	CIRS_000PH_FP3DAYMAP001_PRIME.pef	CIRS_000PH_FP3DAYMAP001_PRIME.ck
00PH_MEDRESD001_ISS	2004-163T20:43:37	LMB_E000_Phoebe+000T01:10:00	000T00:10:00	2004-163T20:53:37	SPASS Rider					
00PH_FP3NITMAP002_PRIME	2004-163T20:53:37	LMB_E000_Phoebe+000T01:20:00	000T00:39:00	2004-163T21:32:37	Prime	CIRS_000PH_FP3NITMAP002_PRIME.jpg	CIRS_000PH_FP3NITMAP002_PRIME.sasf	CIRS_000PH_FP3NITMAP002_PRIME.sfof	CIRS_000PH_FP3NITMAP002_PRIME.pef	CIRS_000PH_FP3NITMAP002_PRIME.ck
00PH_LOWRES2A001_ISS	2004-164T02:33:00		000T00:16:00	2004-164T02:49:00	SPASS Rider					
00PH_FP13LTCRV013_PRIME	2004-164T02:49:00		000T00:31:00	2004-164T03:20:00	Prime	CIRS_000PH_FP13LTCRV013_PRIME.jpg	CIRS_000PH_FP13LTCRV013_PRIME.sasf	CIRS_000PH_FP13LTCRV013_PRIME.sfof	CIRS_000PH_FP13LTCRV013_PRIME.pef	CIRS_000PH_FP13LTCRV013_PRIME.ck
00PH_LOWRES2B001_ISS	2004-164T03:20:00		000T00:16:00	2004-164T03:36:00	SPASS Rider					
00PH_FP13LTCRV014_PRIME	2004-164T03:36:00		000T00:31:00	2004-164T04:07:00	Prime	CIRS_000PH_FP13LTCRV014_PRIME.jpg	CIRS_000PH_FP13LTCRV014_PRIME.sasf	CIRS_000PH_FP13LTCRV014_PRIME.sfof	CIRS_000PH_FP13LTCRV014_PRIME.pef	CIRS_000PH_FP13LTCRV014_PRIME.ck
00PH_LOWRES2C001_ISS	2004-164T04:07:00		000T00:16:00	2004-164T04:23:00	SPASS Rider					
00PH_FP13LTCRV015_PRIME	2004-164T04:23:00		000T00:31:00	2004-164T04:54:00	Prime	CIRS_000PH_FP13LTCRV015_PRIME.jpg	CIRS_000PH_FP13LTCRV015_PRIME.sasf	CIRS_000PH_FP13LTCRV015_PRIME.sfof	CIRS_000PH_FP13LTCRV015_PRIME.pef	CIRS_000PH_FP13LTCRV015_PRIME.ck
00PH_LOWRES2D001_ISS	2004-164T04:54:00		000T00:16:00	2004-164T05:10:00	SPASS Rider					
00PH_FP13LTCRV016_PRIME	2004-164T05:10:00		000T00:31:00	2004-164T05:41:00	Prime	CIRS_000PH_FP13LTCRV016_PRIME.jpg	CIRS_000PH_FP13LTCRV016_PRIME.sasf	CIRS_000PH_FP13LTCRV016_PRIME.sfof	CIRS_000PH_FP13LTCRV016_PRIME.pef	CIRS_000PH_FP13LTCRV016_PRIME.ck
00PH_LOWRES2E001_ISS	2004-164T05:41:00		000T00:16:00	2004-164T05:57:00	SPASS Rider					
00PH_FP13LTCRV017_PRIME	2004-164T05:57:00		000T00:31:00	2004-164T06:28:00	Prime	CIRS_000PH_FP13LTCRV017_PRIME.jpg	CIRS_000PH_FP13LTCRV017_PRIME.sasf	CIRS_000PH_FP13LTCRV017_PRIME.sfof	CIRS_000PH_FP13LTCRV017_PRIME.pef	CIRS_000PH_FP13LTCRV017_PRIME.ck
00PH_LOWRES2F001_ISS	2004-164T06:28:00		000T00:16:00	2004-164T06:44:00	SPASS Rider					
00PH_FP13LTCRV018_PRIME	2004-164T06:44:00		000T00:31:00	2004-164T07:15:00	Prime	CIRS_000PH_FP13LTCRV018_PRIME.jpg	CIRS_000PH_FP13LTCRV018_PRIME.sasf	CIRS_000PH_FP13LTCRV018_PRIME.sfof	CIRS_000PH_FP13LTCRV018_PRIME.pef	CIRS_000PH_FP13LTCRV018_PRIME.ck
00PH_LOWRES2G001_ISS	2004-164T07:15:00		000T00:16:00	2004-164T07:31:00	SPASS Rider					
00PH_FP13LTCRV019_PRIME	2004-164T07:31:00		000T00:31:00	2004-164T08:02:00	Prime	CIRS_000PH_FP13LTCRV019_PRIME.jpg	CIRS_000PH_FP13LTCRV019_PRIME.sasf	CIRS_000PH_FP13LTCRV019_PRIME.sfof	CIRS_000PH_FP13LTCRV019_PRIME.pef	CIRS_000PH_FP13LTCRV019_PRIME.ck
00PH_LOWRES2H001_ISS	2004-164T08:02:00		000T00:16:00	2004-164T08:18:00	SPASS Rider					
00PH_FP13LTCRV020_PRIME	2004-164T08:18:00		000T00:31:00	2004-164T08:49:00	Prime	CIRS_000PH_FP13LTCRV020_PRIME.jpg	CIRS_000PH_FP13LTCRV020_PRIME.sasf	CIRS_000PH_FP13LTCRV020_PRIME.sfof	CIRS_000PH_FP13LTCRV020_PRIME.pef	CIRS_000PH_FP13LTCRV020_PRIME.ck
00PH_LOWRES2I001_ISS	2004-164T08:49:00		000T00:16:00	2004-164T09:05:00	SPASS Rider					
00PH_FP13LTCRV021_PRIME	2004-164T09:05:00		000T00:31:00	2004-164T09:36:00	Prime	CIRS_000PH_FP13LTCRV021_PRIME.jpg	CIRS_000PH_FP13LTCRV021_PRIME.sasf	CIRS_000PH_FP13LTCRV021_PRIME.sfof	CIRS_000PH_FP13LTCRV021_PRIME.pef	CIRS_000PH_FP13LTCRV021_PRIME.ck
00PH_LOWRES2J001_ISS	2004-164T09:36:00		000T00:16:00	2004-164T09:52:00	SPASS Rider					
00PH_FP13LTCRV022_PRIME	2004-164T09:52:00		000T00:31:00	2004-164T10:23:00	Prime	CIRS_000PH_FP13LTCRV022_PRIME.jpg	CIRS_000PH_FP13LTCRV022_PRIME.sasf	CIRS_000PH_FP13LTCRV022_PRIME.sfof	CIRS_000PH_FP13LTCRV022_PRIME.pef	CIRS_000PH_FP13LTCRV022_PRIME.ck
00PH_LOWRES2K001_ISS	2004-164T10:23:00		000T00:16:00	2004-164T10:39:00	SPASS Rider					
00PH_FP13LTCRV023_PRIME	2004-164T10:39:00		000T00:31:00	2004-164T11:10:00	Prime	CIRS_000PH_FP13LTCRV023_PRIME.jpg	CIRS_000PH_FP13LTCRV023_PRIME.sasf	CIRS_000PH_FP13LTCRV023_PRIME.sfof	CIRS_000PH_FP13LTCRV023_PRIME.pef	CIRS_000PH_FP13LTCRV023_PRIME.ck
00PH_LOWRES2L001_ISS	2004-164T11:10:00		000T00:16:00	2004-164T11:26:00	SPASS Rider					
00PH_FP13LTCRV024_PRIME	2004-164T11:26:00		000T00:44:00	2004-164T12:10:00	Prime	CIRS_000PH_FP13LTCRV024_PRIME.jpg	CIRS_000PH_FP13LTCRV024_PRIME.sasf	CIRS_000PH_FP13LTCRV024_PRIME.sfof	CIRS_000PH_FP13LTCRV024_PRIME.pef	CIRS_000PH_FP13LTCRV024_PRIME.ck
00RH_PRESOIA001_ISS	2004-171T01:07:00		000T00:30:00	2004-171T01:37:00	SPASS Rider					

Request	Start Time		Duration	End Time	Type	JPG	SASF	SFOF	PEF	CK
00DI_PRESOIB001_ISS	2004-171T23:07:00		000T00:30:00	2004-171T23:37:00	SPASS Rider					
00TE_PRESOIA001_ISS	2004-172T17:37:00		000T00:20:00	2004-172T17:57:00	SPASS Rider					
00DI_PRESOIA001_ISS	2004-173T10:27:00		000T00:20:00	2004-173T10:47:00	SPASS Rider					
00RH_PRESOIB001_ISS	2004-173T10:47:00		000T00:20:00	2004-173T11:07:00	SPASS Rider					
00EN_PRESOI001_ISS	2004-173T12:37:00		000T00:20:00	2004-173T12:57:00	SPASS Rider					
00HY_PRESOI001_ISS	2004-173T12:57:00		000T00:20:00	2004-173T13:17:00	SPASS Rider					
00TE_PRESOIB001_ISS	2004-173T13:17:00		000T00:20:00	2004-173T13:37:00	SPASS Rider					
00MI_PRESOI001_ISS	2004-174T08:12:00		000T00:30:00	2004-174T08:42:00	SPASS Rider					
00IA_PRESOI001_RIDER	2004-174T08:42:00		000T00:22:00	2004-174T09:04:00	SPASS Rider					
00IA_MIDIRTMAP008_ISS	2004-185T11:00:00		000T01:30:00	2004-185T12:30:00	SPASS Rider					
0AIA_GLOBCOLA001_ISS	2004-281T16:26:00		000T01:15:00	2004-281T17:41:00	SPASS Rider					
0AIA_GLOBCOLB001_ISS	2004-285T18:59:00		000T01:15:00	2004-285T20:14:00	SPASS Rider					
0AIA_GLOBMAPC001_ISS	2004-286T22:54:00		000T00:30:00	2004-286T23:24:00	SPASS Rider					
0AIA_LIMBTOPOD001_ISS	2004-287T18:49:00		000T00:30:00	2004-287T19:19:00	SPASS Rider					
0AIA_HILLSPHEC001_ISS	2004-287T19:19:00		000T01:20:00	2004-287T20:39:00	SPASS Rider					
0AIA_GLOBCOLF001_ISS	2004-289T22:39:00		000T01:00:00	2004-289T23:39:00	SPASS Rider					
0AIA_LIMBTOPOG001_ISS	2004-290T18:45:00		000T00:45:00	2004-290T19:30:00	SPASS Rider					
0AIA_HILLSPHEF001_ISS	2004-290T19:30:00		000T04:00:00	2004-290T23:30:00	SPASS Rider					
0AIA_GLOBMAPH001_ISS	2004-291T19:45:00		000T00:45:00	2004-291T20:30:00	SPASS Rider					
0AIA_GRAYLITEK001_ISS	2004-294T18:30:00		000T01:00:00	2004-294T19:30:00	SPASS Rider					
0AIA_LIMBTOPOK001_ISS	2004-294T19:30:00		000T01:00:00	2004-294T20:30:00	SPASS Rider					
0AIA_LIMBTOPOL001_ISS	2004-295T11:45:00		000T01:00:00	2004-295T12:45:00	SPASS Rider					
0AIA_GRAYLITEL001_ISS	2004-295T12:45:00		000T01:00:00	2004-295T13:45:00	SPASS Rider					
0AIA_LIMBTOPOM001_ISS	2004-296T19:20:00		000T01:00:00	2004-296T20:20:00	SPASS Rider					
0AIA_GRAYLITEM001_ISS	2004-296T20:20:00		000T01:00:00	2004-296T21:20:00	SPASS Rider					
0AIA_DUSTSEAR001_ISS	2004-296T21:20:00		000T01:00:00	2004-296T22:20:00	SPASS Rider					
0ATE_TETHYS001_ISS	2004-302T06:30:00		000T00:45:00	2004-302T07:15:00	SPASS Rider					
0BDI_GLOCOL001_ISS	2004-349T16:52:00		000T01:00:00	2004-349T17:52:00	SPASS Rider					
0BDI_REGMAP001_ISS	2004-350T00:52:00		000T00:48:00	2004-350T01:40:00	SPASS Rider					
0BDI_FP1DRKMAP001_PRIME	2004-350T01:40:00		000T00:42:00	2004-350T02:22:00	Prime	CIRS_00BDI_FP1DRKMAP001_PRIME.jpg	CIRS_00BDI_FP1DRKMAP001_PRIME.sasf	CIRS_00BDI_FP1DRKMAP001_PRIME.sfof	CIRS_00BDI_FP1DRKMAP001_PRIME.pef	CIRS_00BDI_FP1DRKMAP001_PRIME.ck
0BIA_GLOBCOLA001_ISS	2004-366T01:53:00		000T00:42:00	2004-366T02:35:00	SPASS Rider					
0BIA_FP3MAP001_PRIME	2004-366T02:35:00		000T00:57:00	2004-366T03:32:00	Prime	CIRS_00BIA_FP3MAP001_PRIME.jpg	CIRS_00BIA_FP3MAP001_PRIME.sasf	CIRS_00BIA_FP3MAP001_PRIME.sfof	CIRS_00BIA_FP3MAP001_PRIME.pef	CIRS_00BIA_FP3MAP001_PRIME.ck
0BIA_COMPA001_VIMS	2004-366T03:32:00		000T00:57:00	2004-366T04:29:00	SPASS Rider					
0CIA_LIMBTOPOB001_ISS	2004-366T08:00:00		000T00:30:00	2004-366T08:30:00	SPASS Rider					
0CIA_GLOBMAPC001_ISS	2004-366T14:00:00		000T00:30:00	2004-366T14:30:00	SPASS Rider					
0CIA_FP3DSKMAP001_PRIME	2004-366T14:30:00		000T04:00:00	2004-366T18:30:00	Prime	CIRS_00CIA_FP3DSKMAP001_PRIME.jpg	CIRS_00CIA_FP3DSKMAP001_PRIME.sasf	CIRS_00CIA_FP3DSKMAP001_PRIME.sfof	CIRS_00CIA_FP3DSKMAP001_PRIME.pef	CIRS_00CIA_FP3DSKMAP001_PRIME.ck
0CIA_LIMBTOPOD001_ISS	2004-366T18:30:00		000T00:30:00	2004-366T19:00:00	SPASS Rider					
0CIA_COMPD001_VIMS	2004-366T19:00:00		000T02:00:00	2004-366T21:00:00	SPASS Rider					
0CIA_FP13MAPS001_PRIME	2004-366T21:00:00		000T01:00:00	2004-366T22:00:00	Prime	CIRS_00CIA_FP13MAPS001_PRIME.jpg	CIRS_00CIA_FP13MAPS001_PRIME.sasf	CIRS_00CIA_FP13MAPS001_PRIME.sfof	CIRS_00CIA_FP13MAPS001_PRIME.pef	CIRS_00CIA_FP13MAPS001_PRIME.ck
0CIA_LIMBTOPOE001_ISS	2004-366T22:00:00		000T00:30:00	2004-366T22:30:00	SPASS Rider					
0CIA_COMPE001_VIMS	2004-366T22:30:00		000T02:00:00	2005-001T00:30:00	SPASS Rider					
0CIA_FP13MAPS002_PRIME	2005-001T00:30:00		000T00:30:00	2005-001T01:00:00	Prime	CIRS_00CIA_FP13MAPS002_PRIME.jpg	CIRS_00CIA_FP13MAPS002_PRIME.sasf	CIRS_00CIA_FP13MAPS002_PRIME.sfof	CIRS_00CIA_FP13MAPS002_PRIME.pef	CIRS_00CIA_FP13MAPS002_PRIME.ck
0CIA_GLOBMAPF001_ISS	2005-001T01:00:00		000T00:30:00	2005-001T01:30:00	SPASS Rider					
0CIA_GRAYLITEG001_ISS	2005-001T01:30:00		000T00:30:00	2005-001T02:00:00	SPASS Rider					
0CIA_FP13MAPS003_PRIME	2005-001T02:00:00		000T02:00:00	2005-001T04:00:00	Prime	CIRS_00CIA_FP13MAPS003_PRIME.jpg	CIRS_00CIA_FP13MAPS003_PRIME.sasf	CIRS_00CIA_FP13MAPS003_PRIME.sfof	CIRS_00CIA_FP13MAPS003_PRIME.pef	CIRS_00CIA_FP13MAPS003_PRIME.ck
0CIA_GRAYLITEH001_ISS	2005-001T04:00:00		000T01:00:00	2005-001T05:00:00	SPASS Rider					
0CIA_FP13MAPS004_PRIME	2005-001T12:00:00		000T01:30:00	2005-001T13:30:00	Prime	CIRS_00CIA_FP13MAPS004_PRIME.jpg	CIRS_00CIA_FP13MAPS004_PRIME.sasf	CIRS_00CIA_FP13MAPS004_PRIME.sfof	CIRS_00CIA_FP13MAPS004_PRIME.pef	CIRS_00CIA_FP13MAPS004_PRIME.ck
0CEN_FP3STARE002_PRIME	2005-015T17:47:00		000T00:33:00	2005-015T18:20:00	Prime	CIRS_00CEN_FP3STARE002_PRIME.jpg	CIRS_00CEN_FP3STARE002_PRIME.sasf	CIRS_00CEN_FP3STARE002_PRIME.sfof	CIRS_00CEN_FP3STARE002_PRIME.pef	CIRS_00CEN_FP3STARE002_PRIME.ck
0CEN_PHOTOM001_ISS	2005-015T18:20:00		000T01:00:00	2005-015T19:20:00	SPASS Rider					
0CMI_PHOTOM001_ISS	2005-015T19:20:00		000T02:30:00	2005-015T21:50:00	SPASS Rider					
0CEN_PHOTOM002_ISS	2005-015T21:50:00		000T02:15:00	2005-016T00:05:00	SPASS Rider					
0CRH_REGGEODA001_ISS	2005-016T00:05:00		000T01:00:00	2005-016T01:05:00	SPASS Rider					
0CMI_FP3FAZ0P5229_VIMS	2005-016T01:05:00		000T00:25:00	2005-016T01:30:00	SPASS Rider					
0CEN_FP3HTSPOT001_UVIS	2005-016T01:30:00		000T01:00:00	2005-016T02:30:00	SPASS Rider					
0CMI_FP3SUBSOL001_VIMS	2005-016T02:30:00		000T00:27:00	2005-016T02:57:00	SPASS Rider					
0CMI_MIMAS007_VIMS	2005-016T12:59:00		000T00:57:00	2005-016T13:56:00	SPASS Rider					
0CEN_FP3HTSPOT006_UVIS	2005-016T13:56:00		000T01:04:00	2005-016T15:00:00	SPASS Rider					
0CMI_MIMAS008_VIMS	2005-016T15:00:00		000T00:32:00	2005-016T15:32:00	SPASS Rider					
0CRH_WAYPTTURN016_SP	2005-016T15:32:00		000T00:37:00	2005-016T16:09:00	SPASS Rider					
0CRH_REGGEODC001_ISS	2005-016T16:09:00		000T00:16:00	2005-016T16:25:00	SPASS Rider					
0CRH_FP1DAYMAP001_PRIME	2005-016T16:25:00		000T02:15:00	2005-016T18:40:00	Prime	CIRS_00CRH_FP1DAYMAP001_PRIME.jpg	CIRS_00CRH_FP1DAYMAP001_PRIME.sasf	CIRS_00CRH_FP1DAYMAP001_PRIME.sfof	CIRS_00CRH_FP1DAYMAP001_PRIME.pef	CIRS_00CRH_FP1DAYMAP001_PRIME.ck

0CRH_REGGEODD001_ISS	2005-016T18:40:00		000T00:15:00	2005-016T18:55:00	SPASS Rider					
0CRH_FP1FAZ0P5253_PRIME	2005-016T18:55:00		000T01:35:00	2005-016T20:30:00	Prime	CIRS_00CRH_FP1FAZ0P5253_PRIME.jpg	CIRS_00CRH_FP1FAZ0P5253_PRIME.sasf	CIRS_00CRH_FP1FAZ0P5253_PRIME.sfof	CIRS_00CRH_FP1FAZ0P5253_PRIME.pef	CIRS_00CRH_FP1FAZ0P5253_PRIME.ck
0CRH_REGGEODE001_ISS	2005-016T20:30:00		000T00:15:00	2005-016T20:45:00	SPASS Rider					
0CRH_FP3DSKSCN003_PRIME	2005-016T20:45:00		000T01:35:00	2005-016T22:20:00	Prime	CIRS_00CRH_FP3DSKSCN003_PRIME.jpg	CIRS_00CRH_FP3DSKSCN003_PRIME.sasf	CIRS_00CRH_FP3DSKSCN003_PRIME.sfof	CIRS_00CRH_FP3DSKSCN003_PRIME.pef	CIRS_00CRH_FP3DSKSCN003_PRIME.ck
0CRH_REGGEODF001_ISS	2005-016T22:20:00		000T00:15:00	2005-016T22:35:00	SPASS Rider					
0CRH_FP3DSKSCN004_PRIME	2005-016T22:35:00		000T01:45:00	2005-017T00:20:00	Prime	CIRS_00CRH_FP3DSKSCN004_PRIME.jpg	CIRS_00CRH_FP3DSKSCN004_PRIME.sasf	CIRS_00CRH_FP3DSKSCN004_PRIME.sfof	CIRS_00CRH_FP3DSKSCN004_PRIME.pef	CIRS_00CRH_FP3DSKSCN004_PRIME.ck
0CRH_REGGEODG001_ISS	2005-017T00:20:00		000T00:15:00	2005-017T00:35:00	SPASS Rider					
0CRH_FP3SCNINT001_PRIME	2005-017T00:35:00		000T02:33:00	2005-017T03:08:00	Prime	CIRS_00CRH_FP3SCNINT001_PRIME.jpg	CIRS_00CRH_FP3SCNINT001_PRIME.sasf	CIRS_00CRH_FP3SCNINT001_PRIME.sfof	CIRS_00CRH_FP3SCNINT001_PRIME.pef	CIRS_00CRH_FP3SCNINT001_PRIME.ck
0CDI_094W105PH001_ISS	2005-017T14:00:00		000T01:00:00	2005-017T15:00:00	SPASS Rider					
0CTE_LONPHA001_ISS	2005-017T15:00:00		000T00:45:00	2005-017T15:45:00	SPASS Rider					
0CTE_094W109PH001_ISS	2005-017T16:30:00		000T00:50:00	2005-017T17:20:00	SPASS Rider					
0CTE_LONPHA002_ISS	2005-017T22:10:00		000T00:30:00	2005-017T22:40:00	SPASS Rider					
03EN_GEOLOG001_ISS	2005-047T13:55:00		000T00:40:00	2005-047T14:35:00	SPASS Rider					
03EN_GEOLOG002_ISS	2005-047T15:49:00		000T01:10:00	2005-047T16:59:00	SPASS Rider					
03EN_FP1FP3MAP001_PRIME	2005-048T00:15:29	GMB_E003_Enceladus-000T03:15:00	000T01:15:00	2005-048T01:30:29	Prime	CIRS_003EN_FP1FP3MAP001_PRIME.jpg	CIRS_003EN_FP1FP3MAP001_PRIME.sasf	CIRS_003EN_FP1FP3MAP001_PRIME.sfof	CIRS_003EN_FP1FP3MAP001_PRIME.pef	CIRS_003EN_FP1FP3MAP001_PRIME.ck
03EN_ENCELADUS006_VIMS	2005-048T01:30:29	GMB_E003_Enceladus-000T02:00:00	000T00:45:00	2005-048T02:15:29	SPASS Rider					
03EN_LIMTOP004_ISS	2005-048T02:15:29	GMB_E003_Enceladus-000T01:15:00	000T00:50:00	2005-048T03:05:29	SPASS Rider					
03EN_FP1DRKMAP001_PRIME	2005-048T04:00:29	GMB_E003_Enceladus+000T00:30:00	000T01:00:00	2005-048T05:00:29	Prime	CIRS_003EN_FP1DRKMAP001_PRIME.jpg	CIRS_003EN_FP1DRKMAP001_PRIME.sasf	CIRS_003EN_FP1DRKMAP001_PRIME.sfof	CIRS_003EN_FP1DRKMAP001_PRIME.pef	CIRS_003EN_FP1DRKMAP001_PRIME.ck
03EN_PLUME001_ISS	2005-048T11:30:29	GMB_E003_Enceladus+000T08:00:00	000T01:14:26	2005-048T12:44:55	SPASS Rider					
03RH_AD4P5MRAD001_PRIME	2005-048T12:54:00		000T01:52:00	2005-048T14:46:00	Prime	CIRS_003RH_AD4P5MRAD001_PRIME.jpg	CIRS_003RH_AD4P5MRAD001_PRIME.sasf	CIRS_003RH_AD4P5MRAD001_PRIME.sfof	CIRS_003RH_AD4P5MRAD001_PRIME.pef	CIRS_003RH_AD4P5MRAD001_PRIME.ck
03DI_238W094PH002_ISS	2005-051T16:05:00		000T00:30:00	2005-051T16:35:00	SPASS Rider					
04EN_ENCELADUS001_VIMS	2005-068T00:00:00		000T01:31:00	2005-068T01:31:00	SPASS Rider					
04EN_FP3MAP001_PRIME	2005-068T01:48:01	GMB_E004_Enceladus-000T07:20:00	000T01:04:00	2005-068T02:52:01	Prime	CIRS_004EN_FP3MAP001_PRIME.jpg	CIRS_004EN_FP3MAP001_PRIME.sasf	CIRS_004EN_FP3MAP001_PRIME.sfof	CIRS_004EN_FP3MAP001_PRIME.pef	CIRS_004EN_FP3MAP001_PRIME.ck
04EN_RIDER002_ISS	2005-068T02:52:01	GMB_E004_Enceladus-000T06:16:00	000T00:15:00	2005-068T03:07:01	SPASS Rider					
04EN_FP3MAP002_PRIME	2005-068T03:07:01	GMB_E004_Enceladus-000T06:01:00	000T01:00:00	2005-068T04:07:01	Prime	CIRS_004EN_FP3MAP002_PRIME.jpg	CIRS_004EN_FP3MAP002_PRIME.sasf	CIRS_004EN_FP3MAP002_PRIME.sfof	CIRS_004EN_FP3MAP002_PRIME.pef	CIRS_004EN_FP3MAP002_PRIME.ck
04EN_TBDISS2003_ISS	2005-068T04:07:01	GMB_E004_Enceladus-000T05:01:00	000T00:30:00	2005-068T04:37:01	SPASS Rider					
04EN_FP1COMP001_PRIME	2005-068T04:37:01	GMB_E004_Enceladus-000T04:31:00	000T00:50:00	2005-068T05:27:01	Prime	CIRS_004EN_FP1COMP001_PRIME.jpg	CIRS_004EN_FP1COMP001_PRIME.sasf	CIRS_004EN_FP1COMP001_PRIME.sfof	CIRS_004EN_FP1COMP001_PRIME.pef	CIRS_004EN_FP1COMP001_PRIME.ck
04EN_TBDISS3003_ISS	2005-068T05:27:01	GMB_E004_Enceladus-000T03:41:00	000T00:25:00	2005-068T05:52:01	SPASS Rider					
04EN_FP3MAP003_PRIME	2005-068T05:52:01	GMB_E004_Enceladus-000T03:16:00	000T00:55:00	2005-068T06:47:01	Prime	CIRS_004EN_FP3MAP003_PRIME.jpg	CIRS_004EN_FP3MAP003_PRIME.sasf	CIRS_004EN_FP3MAP003_PRIME.sfof	CIRS_004EN_FP3MAP003_PRIME.pef	CIRS_004EN_FP3MAP003_PRIME.ck
04EN_TBDISS4003_ISS	2005-068T06:47:01	GMB_E004_Enceladus-000T02:21:00	000T00:40:00	2005-068T07:27:01	SPASS Rider					
04EN_FP1DAY001_PRIME	2005-068T07:27:01	GMB_E004_Enceladus-000T01:41:00	000T00:20:00	2005-068T07:47:01	Prime	CIRS_004EN_FP1DAY001_PRIME.jpg	CIRS_004EN_FP1DAY001_PRIME.sasf	CIRS_004EN_FP1DAY001_PRIME.sfof	CIRS_004EN_FP1DAY001_PRIME.pef	CIRS_004EN_FP1DAY001_PRIME.ck
04EN_TBDISS5003_ISS	2005-068T07:47:01	GMB_E004_Enceladus-000T01:21:00	000T01:11:00	2005-068T08:58:01	SPASS Rider					
04EN_ENCELADUS004_RSS	2005-068T08:58:01	GMB_E004_Enceladus-000T00:10:00	000T00:30:00	2005-068T09:28:01	SPASS Rider					
04EN_FP1NIGHT001_PRIME	2005-068T10:42:01	GMB_E004_Enceladus+000T01:34:00	000T00:41:00	2005-068T11:23:01	Prime	CIRS_004EN_FP1NIGHT001_PRIME.jpg	CIRS_004EN_FP1NIGHT001_PRIME.sasf	CIRS_004EN_FP1NIGHT001_PRIME.sfof	CIRS_004EN_FP1NIGHT001_PRIME.pef	CIRS_004EN_FP1NIGHT001_PRIME.ck
04TE_FP1FAZ0P5351_VIMS	2005-068T11:23:01	GMB_E004_Enceladus+000T02:15:00	000T00:45:00	2005-068T12:08:01	SPASS Rider					
04EN_OBSERV002_ISS	2005-068T18:25:01		000T02:35:00	2005-068T21:00:01	SPASS Rider					
04TE_TETHYS003_ISS	2005-068T21:00:00		000T02:11:00	2005-068T23:11:00	SPASS Rider					
05RH_TRNFRMWPT001_ISS	2005-089T11:00:00		000T00:32:00	2005-089T11:32:00	SPASS Rider					
05RH_FP3SUBSOL001_PRIME	2005-089T11:32:00		000T00:15:00	2005-089T11:47:00	Prime	CIRS_005RH_FP3SUBSOL001_PRIME.jpg	CIRS_005RH_FP3SUBSOL001_PRIME.sasf	CIRS_005RH_FP3SUBSOL001_PRIME.sfof	CIRS_005RH_FP3SUBSOL001_PRIME.pef	CIRS_005RH_FP3SUBSOL001_PRIME.ck
05RH_VIMSINT1001_VIMS	2005-089T11:47:00		000T03:00:00	2005-089T14:47:00	SPASS Rider					
05RH_2X3MOSAIC001_ISS	2005-089T14:47:00		000T00:10:00	2005-089T14:57:00	SPASS Rider					
05RH_FP13MAPS001_PRIME	2005-089T14:57:00		000T00:33:00	2005-089T15:30:00	Prime	CIRS_005RH_FP13MAPS001_PRIME.jpg	CIRS_005RH_FP13MAPS001_PRIME.sasf	CIRS_005RH_FP13MAPS001_PRIME.sfof	CIRS_005RH_FP13MAPS001_PRIME.pef	CIRS_005RH_FP13MAPS001_PRIME.ck
05RH_VIMSINT2001_VIMS	2005-089T15:30:00		000T01:00:00	2005-089T16:30:00	SPASS Rider					
05RH_MOSAIC2001_ISS	2005-089T16:30:00		000T00:05:00	2005-089T16:35:00	SPASS Rider					
05RH_FP13MAPS002_PRIME	2005-089T16:35:00		000T01:25:00	2005-089T18:00:00	Prime	CIRS_005RH_FP13MAPS002_PRIME.jpg	CIRS_005RH_FP13MAPS002_PRIME.sasf	CIRS_005RH_FP13MAPS002_PRIME.sfof	CIRS_005RH_FP13MAPS002_PRIME.pef	CIRS_005RH_FP13MAPS002_PRIME.ck
06RH_CIRSRIDE1001_RIDER	2005-104T11:50:00		000T02:35:00	2005-104T14:25:00	SPASS Rider					
06MI_MIMAS001_VIMS	2005-104T23:00:00		000T03:02:00	2005-105T02:02:00	SPASS Rider					
07TE_TETHYS001_VIMS	2005-122T16:35:00		000T01:50:00	2005-122T18:25:00	SPASS Rider					
08EN_ENCELADUS001_VIMS	2005-140T21:41:00		000T01:55:00	2005-140T23:36:00	SPASS Rider					
08EN_HTSPT31KM161_PRIME	2005-141T09:40:21	LMB_E008_Saturn_RSS_Occ_Ing+000T00:27:30	000T01:28:00	2005-141T11:08:21	Prime	CIRS_008EN_HTSPT31KM161_PRIME.jpg	CIRS_008EN_HTSPT31KM161_PRIME.sasf	CIRS_008EN_HTSPT31KM161_PRIME.sfof	CIRS_008EN_HTSPT31KM161_PRIME.pef	CIRS_008EN_HTSPT31KM161_PRIME.ck
09DI_GLOCOL001_ISS	2005-158T22:10:00		000T02:50:00	2005-159T01:00:00	SPASS Rider					
09HY_ICYLON058_UVIS	2005-160T06:00:00		000T02:50:00	2005-160T08:50:00	SPASS Rider					
09HY_FP1FAZ0P5078_ISS	2005-160T17:45:00		000T01:30:00	2005-160T19:15:00	SPASS Rider					
09HY_FP1FAZ0P5079_ISS	2005-160T23:40:00		000T01:30:00	2005-161T01:10:00	SPASS Rider					
09HY_FP1FAZ0P5080_ISS	2005-161T04:00:00		000T01:30:00	2005-161T05:30:00	SPASS Rider					
09HY_FP1FAZ0P5081_ISS	2005-161T09:10:00		000T01:20:00	2005-161T10:30:00	SPASS Rider					
09HY_FP1FAZ0P5082_ISS	2005-161T16:30:00		000T01:20:00	2005-161T17:50:00	SPASS Rider					
09HY_FP1FAZ0P5085_ISS	2005-161T20:30:00		000T01:10:00	2005-161T21:40:00	SPASS Rider					
09HY_FP1FAZ0P5084_ISS	2005-161T23:45:00		000T01:10:00	2005-162T00:55:00	SPASS Rider					
09HY_FP1FAZ0P5087_ISS	2005-162T03:00:00		000T01:10:00	2005-162T04:10:00	SPASS Rider					

09HY_FP1FAZ0P5089_ISS	2005-162T06:15:00		000T01:10:00	2005-162T07:25:00	SPASS Rider					
09HY_FP1FAZ0P5092_ISS	2005-162T12:30:00		000T01:10:00	2005-162T13:40:00	SPASS Rider					
09HY_FP1FAZ0P5094_ISS	2005-162T15:05:00		000T00:50:00	2005-162T15:55:00	SPASS Rider					
10RH_RHEA001_ISS	2005-175T23:00:00		000T02:00:00	2005-176T01:00:00	SPASS Rider					
11RH_GLOCOL001_ISS	2005-195T01:10:00		000T00:30:00	2005-195T01:40:00	SPASS Rider					
11RH_REGGEODA001_ISS	2005-195T01:40:00		000T00:10:00	2005-195T01:50:00	SPASS Rider					
11RH_ICYLON018_UVIS	2005-195T01:50:00		000T00:24:00	2005-195T02:14:00	SPASS Rider					
11RH_RHEA003_VIMS	2005-195T02:14:00		000T01:46:00	2005-195T04:00:00	SPASS Rider					
11RH_REGGEODB001_ISS	2005-195T04:00:00		000T00:10:00	2005-195T04:10:00	SPASS Rider					
11RH_FP3REGION020_PRIME	2005-195T04:10:00		000T01:00:00	2005-195T05:10:00	Prime	CIRS_011RH_FP3REGION020_PRIME.jpg	CIRS_011RH_FP3REGION020_PRIME.sasf	CIRS_011RH_FP3REGION020_PRIME.sfof	CIRS_011RH_FP3REGION020_PRIME.pef	CIRS_011RH_FP3REGION020_PRIME.ck
11RH_RHEA001_VIMS	2005-195T05:10:00		000T00:40:00	2005-195T05:50:00	SPASS Rider					
11RH_REGGEODC001_ISS	2005-195T05:50:00		000T00:10:00	2005-195T06:00:00	SPASS Rider					
11RH_RHEA002_VIMS	2005-195T06:00:00		000T01:50:00	2005-195T07:50:00	SPASS Rider					
11RH_REGGEODD001_ISS	2005-195T07:50:00		000T00:10:00	2005-195T08:00:00	SPASS Rider					
11RH_FP1DAYNIT020_PRIME	2005-195T10:10:00		000T00:15:00	2005-195T10:25:00	Prime	CIRS_011RH_FP1DAYNIT020_PRIME.jpg	CIRS_011RH_FP1DAYNIT020_PRIME.sasf	CIRS_011RH_FP1DAYNIT020_PRIME.sfof	CIRS_011RH_FP1DAYNIT020_PRIME.pef	CIRS_011RH_FP1DAYNIT020_PRIME.ck
11RH_RHEA004_VIMS	2005-195T10:25:00		000T00:55:00	2005-195T11:20:00	SPASS Rider					
11RH_REGGEODF001_ISS	2005-195T11:20:00		000T00:10:00	2005-195T11:30:00	SPASS Rider					
11RH_FP1GLOBAL020_PRIME	2005-195T11:30:00		000T00:20:00	2005-195T11:50:00	Prime	CIRS_011RH_FP1GLOBAL020_PRIME.jpg	CIRS_011RH_FP1GLOBAL020_PRIME.sasf	CIRS_011RH_FP1GLOBAL020_PRIME.sfof	CIRS_011RH_FP1GLOBAL020_PRIME.pef	CIRS_011RH_FP1GLOBAL020_PRIME.ck
11EN_FP3MAP1001_PRIME	2005-195T12:24:22	GMB_E011_Enceladus-000T07:31:00	000T01:15:00	2005-195T13:39:22	Prime	CIRS_011EN_FP3MAP1001_PRIME.jpg	CIRS_011EN_FP3MAP1001_PRIME.sasf	CIRS_011EN_FP3MAP1001_PRIME.sfof	CIRS_011EN_FP3MAP1001_PRIME.pef	CIRS_011EN_FP3MAP1001_PRIME.ck
11EN_N3CPOL002_ISS	2005-195T13:39:22	GMB_E011_Enceladus-000T06:16:00	000T00:15:00	2005-195T13:54:22	SPASS Rider					
11EN_FP3GLOBAL020_PRIME	2005-195T13:54:22	GMB_E011_Enceladus-000T06:01:00	000T01:00:00	2005-195T14:54:22	Prime	CIRS_011EN_FP3GLOBAL020_PRIME.jpg	CIRS_011EN_FP3GLOBAL020_PRIME.sasf	CIRS_011EN_FP3GLOBAL020_PRIME.sfof	CIRS_011EN_FP3GLOBAL020_PRIME.pef	CIRS_011EN_FP3GLOBAL020_PRIME.ck
11EN_N4COLR003_ISS	2005-195T14:54:22	GMB_E011_Enceladus-000T05:01:00	000T00:15:00	2005-195T15:09:22	SPASS Rider					
11EN_N3CPOL003_ISS	2005-195T15:09:22	GMB_E011_Enceladus-000T04:46:00	000T00:15:00	2005-195T15:24:22	SPASS Rider					
11EN_FP3REGION021_PRIME	2005-195T15:24:22	GMB_E011_Enceladus-000T04:31:00	000T00:50:00	2005-195T16:14:22	Prime	CIRS_011EN_FP3REGION021_PRIME.jpg	CIRS_011EN_FP3REGION021_PRIME.sasf	CIRS_011EN_FP3REGION021_PRIME.sfof	CIRS_011EN_FP3REGION021_PRIME.pef	CIRS_011EN_FP3REGION021_PRIME.ck
11EN_N4COLR004_ISS	2005-195T16:14:22	GMB_E011_Enceladus-000T03:41:00	000T00:10:00	2005-195T16:24:22	SPASS Rider					
11EN_N3CPOL004_ISS	2005-195T16:24:22	GMB_E011_Enceladus-000T03:31:00	000T00:15:00	2005-195T16:39:22	SPASS Rider					
11EN_FP3REGION020_PRIME	2005-195T16:39:22	GMB_E011_Enceladus-000T03:16:00	000T00:55:00	2005-195T17:34:22	Prime	CIRS_011EN_FP3REGION020_PRIME.jpg	CIRS_011EN_FP3REGION020_PRIME.sasf	CIRS_011EN_FP3REGION020_PRIME.sfof	CIRS_011EN_FP3REGION020_PRIME.pef	CIRS_011EN_FP3REGION020_PRIME.ck
11EN_NGNPOL001_ISS	2005-195T17:34:22	GMB_E011_Enceladus-000T02:21:00	000T00:20:00	2005-195T17:54:22	SPASS Rider					
11EN_N3COL001_ISS	2005-195T17:54:22	GMB_E011_Enceladus-000T02:01:00	000T00:20:00	2005-195T18:14:22	SPASS Rider					
11EN_FP1GLOBAL020_PRIME	2005-195T18:14:22	GMB_E011_Enceladus-000T01:41:00	000T00:20:00	2005-195T18:34:22	Prime	CIRS_011EN_FP1GLOBAL020_PRIME.jpg	CIRS_011EN_FP1GLOBAL020_PRIME.sasf	CIRS_011EN_FP1GLOBAL020_PRIME.sfof	CIRS_011EN_FP1GLOBAL020_PRIME.pef	CIRS_011EN_FP1GLOBAL020_PRIME.ck
11EN_REGEO002_ISS	2005-195T18:34:22	GMB_E011_Enceladus-000T01:21:00	000T00:20:00	2005-195T18:54:22	SPASS Rider					
11EN_N9COL001_ISS	2005-195T18:54:22	GMB_E011_Enceladus-000T01:01:00	000T00:32:00	2005-195T19:26:22	SPASS Rider					
11EN_MORPH002_ISS	2005-195T19:26:22	GMB_E011_Enceladus-000T00:29:00	000T00:08:00	2005-195T19:34:22	SPASS Rider					
11EN_ICYEXO001_UVIS	2005-195T19:51:52	GMB_E011_Enceladus-000T00:03:30	000T00:06:08	2005-195T19:58:00	SPASS Rider					
11EN_FP1NSSCAN020_PRIME	2005-195T20:26:30	GMB_E011_Enceladus+000T00:31:08	000T00:52:52	2005-195T21:19:22	Prime	CIRS_011EN_FP1NSSCAN020_PRIME.jpg	CIRS_011EN_FP1NSSCAN020_PRIME.sasf	CIRS_011EN_FP1NSSCAN020_PRIME.sfof	CIRS_011EN_FP1NSSCAN020_PRIME.pef	CIRS_011EN_FP1NSSCAN020_PRIME.ck
11EN_NCPOL001_ISS	2005-195T21:19:22	GMB_E011_Enceladus+000T01:24:00	000T00:10:00	2005-195T21:29:22	SPASS Rider					
11EN_ICYLON015_UVIS	2005-195T21:29:22	GMB_E011_Enceladus+000T01:34:00	000T00:20:00	2005-195T21:49:22	SPASS Rider					
12RH_FP3GLOBAL020_PRIME	2005-212T22:40:00		000T01:50:00	2005-213T00:30:00	Prime	CIRS_012RH_FP3GLOBAL020_PRIME.jpg	CIRS_012RH_FP3GLOBAL020_PRIME.sasf	CIRS_012RH_FP3GLOBAL020_PRIME.sfof	CIRS_012RH_FP3GLOBAL020_PRIME.pef	CIRS_012RH_FP3GLOBAL020_PRIME.ck
12MI_PHOTOM004_ISS	2005-213T02:10:00		000T00:30:00	2005-213T02:40:00	SPASS Rider					
12RH_FP3REGION020_PRIME	2005-213T04:34:00		000T02:08:00	2005-213T06:42:00	Prime	CIRS_012RH_FP3REGION020_PRIME.jpg	CIRS_012RH_FP3REGION020_PRIME.sasf	CIRS_012RH_FP3REGION020_PRIME.sfof	CIRS_012RH_FP3REGION020_PRIME.pef	CIRS_012RH_FP3REGION020_PRIME.ck
12RH_RHEA001_VIMS	2005-213T12:40:00		000T01:40:00	2005-213T14:20:00	SPASS Rider					
12RH_FP1GLOBAL020_PRIME	2005-213T14:20:00		000T01:40:00	2005-213T16:00:00	Prime	CIRS_012RH_FP1GLOBAL020_PRIME.jpg	CIRS_012RH_FP1GLOBAL020_PRIME.sasf	CIRS_012RH_FP1GLOBAL020_PRIME.sfof	CIRS_012RH_FP1GLOBAL020_PRIME.pef	CIRS_012RH_FP1GLOBAL020_PRIME.ck
12DI_ICYLON063_UVIS	2005-213T16:00:00		000T00:40:00	2005-213T16:40:00	SPASS Rider					
12RH_ICYLON064_VIMS	2005-213T16:40:00		000T00:40:00	2005-213T17:20:00	SPASS Rider					
12DI_PHOTOM010_ISS	2005-213T17:20:00		000T00:35:00	2005-213T17:55:00	SPASS Rider					
12DI_ICYLON064_UVIS	2005-213T17:55:00		000T00:45:00	2005-213T18:40:00	SPASS Rider					
12RH_RHEA003_VIMS	2005-213T18:40:00		000T01:20:00	2005-213T20:00:00	SPASS Rider					
12DI_ICYLON062_UVIS	2005-213T20:00:00		000T00:25:00	2005-213T20:25:00	SPASS Rider					
12RH_RHEA005_VIMS	2005-213T20:25:00		000T00:40:00	2005-213T21:05:00	SPASS Rider					
12MI_FP1FP3MAP666_PRIME	2005-213T21:30:00	E012_Peri_for_Mimas-000T07:51:02	000T00:40:00	2005-213T22:10:00	Prime	CIRS_012MI_FP1FP3MAP666_PRIME.jpg	CIRS_012MI_FP1FP3MAP666_PRIME.sasf	CIRS_012MI_FP1FP3MAP666_PRIME.sfof	CIRS_012MI_FP1FP3MAP666_PRIME.pef	CIRS_012MI_FP1FP3MAP666_PRIME.ck
12MI_MIMAS005_VIMS	2005-213T22:10:00	E012_Peri_for_Mimas-000T07:11:02	000T00:46:02	2005-213T22:56:02	SPASS Rider					
12MI_FP3REGION022_PRIME	2005-213T22:56:02	E012_Peri_for_Mimas-000T06:25:00	000T00:50:00	2005-213T23:46:02	Prime	CIRS_012MI_FP3REGION022_PRIME.jpg	CIRS_012MI_FP3REGION022_PRIME.sasf	CIRS_012MI_FP3REGION022_PRIME.sfof	CIRS_012MI_FP3REGION022_PRIME.pef	CIRS_012MI_FP3REGION022_PRIME.ck
12MI_MIMAS006_VIMS	2005-213T23:46:02	E012_Peri_for_Mimas-000T05:35:00	000T00:45:00	2005-214T00:31:02	SPASS Rider					
12MI_LIMITOP001_ISS	2005-214T00:31:02	E012_Peri_for_Mimas-000T04:50:00	000T00:19:00	2005-214T00:50:02	SPASS Rider					
12MI_FP3REGION020_PRIME	2005-214T00:50:02	E012_Peri_for_Mimas-000T04:31:00	000T00:30:00	2005-214T01:20:02	Prime	CIRS_012MI_FP3REGION020_PRIME.jpg	CIRS_012MI_FP3REGION020_PRIME.sasf	CIRS_012MI_FP3REGION020_PRIME.sfof	CIRS_012MI_FP3REGION020_PRIME.pef	CIRS_012MI_FP3REGION020_PRIME.ck
12MI_COLORF004_ISS	2005-214T01:20:02	E012_Peri_for_Mimas-000T04:01:00	000T00:22:00	2005-214T01:42:02	SPASS Rider					
12MI_FP3REGION024_PRIME	2005-214T01:42:02	E012_Peri_for_Mimas-000T03:39:00	000T00:29:00	2005-214T02:11:02	Prime	CIRS_012MI_FP3REGION024_PRIME.jpg	CIRS_012MI_FP3REGION024_PRIME.sasf	CIRS_012MI_FP3REGION024_PRIME.sfof	CIRS_012MI_FP3REGION024_PRIME.pef	CIRS_012MI_FP3REGION024_PRIME.ck
12MI_MIMAS001_VIMS	2005-214T02:11:02	E012_Peri_for_Mimas-000T03:10:00	000T01:04:00	2005-214T03:15:02	SPASS Rider					
12MI_FP1MAP023_PRIME	2005-214T03:15:02	E012_Peri_for_Mimas-000T02:06:00	000T00:20:00	2005-214T03:35:02	Prime	CIRS_012MI_FP1MAP023_PRIME.jpg	CIRS_012MI_FP1MAP023_PRIME.sasf	CIRS_012MI_FP1MAP023_PRIME.sfof	CIRS_012MI_FP1MAP023_PRIME.pef	CIRS_012MI_FP1MAP023_PRIME.ck
12MI_STEREO005_ISS	2005-214T03:35:02	E012_Peri_for_Mimas-000T01:46:00	000T01:33:00	2005-214T05:08:02	SPASS Rider					
12MI_FP1REGION021_PRIME	2005-214T05:08:02	E012_Peri_for_Mimas-000T00:13:00	000T00:25:00	2005-214T05:33:02	Prime	CIRS_012MI_FP1REGION021_PRIME.jpg	CIRS_012MI_FP1REGION021_PRIME.sasf	CIRS_012MI_FP1REGION021_PRIME.sfof	CIRS_012MI_FP1REGION021_PRIME.pef	CIRS_012MI_FP1REGION021_PRIME.ck

12MI_ICYLON024_UVIS	2005-214T05:33:02	E012_Peri_for_Mimas+000T00:12:00	000T00:10:00	2005-214T05:43:02	SPASS Rider					
12DI_FP1REGION020_PRIME	2005-214T05:43:02	E012_Peri_for_Mimas+000T00:22:00	000T01:13:58	2005-214T06:57:00	Prime	CIRS_012DI_FP1REGION020_PRIME.jpg	CIRS_012DI_FP1REGION020_PRIME.sasf	CIRS_012DI_FP1REGION020_PRIME.sfof	CIRS_012DI_FP1REGION020_PRIME.pef	CIRS_012DI_FP1REGION020_PRIME.ck
13HY_GEOLOG021_ISS	2005-228T01:30:00		000T00:45:00	2005-228T02:15:00	SPASS Rider					
13HY_GEOLOG022_ISS	2005-228T07:15:00		000T00:45:00	2005-228T08:00:00	SPASS Rider					
13HY_GEOLOG023_ISS	2005-228T18:55:00		000T00:20:00	2005-228T19:15:00	SPASS Rider					
13HY_GEOLOG024_ISS	2005-228T20:15:00		000T00:20:00	2005-228T20:35:00	SPASS Rider					
13HY_GEOLOG025_ISS	2005-228T22:15:00		000T00:20:00	2005-228T22:35:00	SPASS Rider					
13HY_GEOLOG001_ISS	2005-229T00:15:00		000T00:20:00	2005-229T00:35:00	SPASS Rider					
13HY_GEOLOG003_ISS	2005-229T02:15:00		000T00:20:00	2005-229T02:35:00	SPASS Rider					
13HY_GEOLOG005_ISS	2005-229T04:15:00		000T00:20:00	2005-229T04:35:00	SPASS Rider					
13HY_GEOLOG007_ISS	2005-229T06:15:00		000T00:20:00	2005-229T06:35:00	SPASS Rider					
13HY_GEOLOG009_ISS	2005-229T08:15:00		000T00:20:00	2005-229T08:35:00	SPASS Rider					
13HY_GEOLOG011_ISS	2005-229T10:15:00		000T00:20:00	2005-229T10:35:00	SPASS Rider					
13HY_GEOLOG013_ISS	2005-229T12:10:00		000T00:20:00	2005-229T12:30:00	SPASS Rider					
13RH_OPNAV331_NAV	2005-233T10:45:00		000T00:20:00	2005-233T11:05:00	SPASS Rider					
13DI_OPNAV331_NAV	2005-233T11:05:00		000T00:55:00	2005-233T12:00:00	SPASS Rider					
14EN_OPNAV001_NAV	2005-245T20:00:00		000T00:35:00	2005-245T20:35:00	SPASS Rider					
14RH_OPNAV451_NAV	2005-245T20:35:00		000T00:15:00	2005-245T20:50:00	SPASS Rider					
14DI_OPNAV451_NAV	2005-245T20:50:00		000T00:15:00	2005-245T21:05:00	SPASS Rider					
14MI_OPNAV451_NAV	2005-245T21:05:00		000T00:15:00	2005-245T21:20:00	SPASS Rider					
14TE_OPNAV451_NAV	2005-245T21:20:00		000T00:40:00	2005-245T22:00:00	SPASS Rider					
15TE_STEREO001_ISS	2005-267T00:00:00		000T01:10:00	2005-267T01:10:00	SPASS Rider					
15TE_EWSCAN001_PRIME	2005-267T01:10:00		000T00:30:00	2005-267T01:40:00	Prime	CIRS_015TE_EWSCAN001_PRIME.jpg	CIRS_015TE_EWSCAN001_PRIME.sasf	CIRS_015TE_EWSCAN001_PRIME.sfof	CIRS_015TE_EWSCAN001_PRIME.pef	CIRS_015TE_EWSCAN001_PRIME.ck
15TE_ISS001_ISS	2005-267T01:40:00		000T01:50:00	2005-267T03:30:00	SPASS Rider					
15TE_FP1FP3MAP001_PRIME	2005-267T03:30:00		000T00:57:00	2005-267T04:27:00	Prime	CIRS_015TE_FP1FP3MAP001_PRIME.jpg	CIRS_015TE_FP1FP3MAP001_PRIME.sasf	CIRS_015TE_FP1FP3MAP001_PRIME.sfof	CIRS_015TE_FP1FP3MAP001_PRIME.pef	CIRS_015TE_FP1FP3MAP001_PRIME.ck
15HY_OPNAV001_NAV	2005-268T04:05:00		000T00:45:00	2005-268T04:50:00	SPASS Rider					
15HY_ISSRIDER001_ISS	2005-268T14:24:53	GMB_E015_Hyperion-000T11:59:53	000T00:45:53	2005-268T15:10:46	SPASS Rider					
15HY_HYPERIONV001_VIMS	2005-268T15:10:46	GMB_E015_Hyperion-000T11:14:00	000T02:09:00	2005-268T17:19:46	SPASS Rider					
15HY_HYPERION002_ISS	2005-268T17:19:46	GMB_E015_Hyperion-000T09:05:00	000T00:11:00	2005-268T17:30:46	SPASS Rider					
15HY_HYPERIONV002_VIMS	2005-268T17:30:46	GMB_E015_Hyperion-000T08:54:00	000T00:29:00	2005-268T17:59:46	SPASS Rider					
15HY_HYPERION003_ISS	2005-268T20:19:46	GMB_E015_Hyperion-000T06:05:00	000T00:11:00	2005-268T20:30:46	SPASS Rider					
15HY_HYPERIONV003_VIMS	2005-268T20:30:46	GMB_E015_Hyperion-000T05:54:00	000T00:50:00	2005-268T21:20:46	SPASS Rider					
15HY_HYPERION004_ISS	2005-268T21:20:46	GMB_E015_Hyperion-000T05:04:00	000T00:11:00	2005-268T21:31:46	SPASS Rider					
15HY_FP3GLOBAL001_PRIME	2005-268T22:20:46	GMB_E015_Hyperion-000T04:04:00	000T01:00:00	2005-268T23:20:46	Prime	CIRS_015HY_FP3GLOBAL001_PRIME.jpg	CIRS_015HY_FP3GLOBAL001_PRIME.sasf	CIRS_015HY_FP3GLOBAL001_PRIME.sfof	CIRS_015HY_FP3GLOBAL001_PRIME.pef	CIRS_015HY_FP3GLOBAL001_PRIME.ck
15HY_HYPERION006_ISS	2005-268T23:20:46	GMB_E015_Hyperion-000T03:04:00	000T00:20:00	2005-268T23:40:46	SPASS Rider					
15HY_HYPERIONU001_UVIS	2005-268T23:40:46	GMB_E015_Hyperion-000T02:44:00	000T00:59:00	2005-269T00:39:46	SPASS Rider					
15HY_HYPERION007_ISS	2005-269T00:39:46	GMB_E015_Hyperion-000T01:45:00	000T00:30:00	2005-269T01:09:46	SPASS Rider					
15HY_FP1GREEN001_PRIME	2005-269T01:09:46	GMB_E015_Hyperion-000T01:15:00	000T00:20:00	2005-269T01:29:46	Prime	CIRS_015HY_FP1GREEN001_PRIME.jpg	CIRS_015HY_FP1GREEN001_PRIME.sasf	CIRS_015HY_FP1GREEN001_PRIME.sfof	CIRS_015HY_FP1GREEN001_PRIME.pef	CIRS_015HY_FP1GREEN001_PRIME.ck
15HY_HYPERION008_ISS	2005-269T01:29:46	GMB_E015_Hyperion-000T00:55:00	000T00:49:00	2005-269T02:18:46	SPASS Rider					
15HY_FP1DSKOUT001_PRIME	2005-269T02:18:46	GMB_E015_Hyperion-000T00:06:00	000T01:00:00	2005-269T03:18:46	Prime	CIRS_015HY_FP1DSKOUT001_PRIME.jpg	CIRS_015HY_FP1DSKOUT001_PRIME.sasf	CIRS_015HY_FP1DSKOUT001_PRIME.sfof	CIRS_015HY_FP1DSKOUT001_PRIME.pef	CIRS_015HY_FP1DSKOUT001_PRIME.ck
15HY_HYPERIONU002_UVIS	2005-269T03:18:46	GMB_E015_Hyperion+000T00:54:00	000T00:51:30	2005-269T04:10:16	SPASS Rider					
15HY_HYPERIONV005_VIMS	2005-269T08:57:02	GMB_E015_Hyperion+000T06:32:16	000T01:25:51	2005-269T10:22:53	SPASS Rider					
16DI_ICYLON001_UVIS	2005-284T00:00:00		000T00:20:00	2005-284T00:20:00	SPASS Rider					
16DI_FP3INT001_PRIME	2005-284T05:15:00		000T00:43:00	2005-284T05:58:00	Prime	CIRS_016DI_FP3INT001_PRIME.jpg	CIRS_016DI_FP3INT001_PRIME.sasf	CIRS_016DI_FP3INT001_PRIME.sfof	CIRS_016DI_FP3INT001_PRIME.pef	CIRS_016DI_FP3INT001_PRIME.ck
16DI_DIONE302_VIMS	2005-284T05:58:00		000T01:40:00	2005-284T07:38:00	SPASS Rider					
16DI_FP3MAP004_PRIME	2005-284T07:38:00		000T01:00:00	2005-284T08:38:00	Prime	CIRS_016DI_FP3MAP004_PRIME.jpg	CIRS_016DI_FP3MAP004_PRIME.sasf	CIRS_016DI_FP3MAP004_PRIME.sfof	CIRS_016DI_FP3MAP004_PRIME.pef	CIRS_016DI_FP3MAP004_PRIME.ck
16DI_ORS001_RIDER	2005-284T08:38:00		000T01:30:00	2005-284T10:08:00	SPASS Rider					
16DI_FP3MAP005_PRIME	2005-284T10:08:00		000T00:20:00	2005-284T10:28:00	Prime	CIRS_016DI_FP3MAP005_PRIME.jpg	CIRS_016DI_FP3MAP005_PRIME.sasf	CIRS_016DI_FP3MAP005_PRIME.sfof	CIRS_016DI_FP3MAP005_PRIME.pef	CIRS_016DI_FP3MAP005_PRIME.ck
16DI_FP3MAP006_PRIME	2005-284T13:22:02	GMB_E016_Dione+000T04:30:00	000T01:00:00	2005-284T14:22:02	Prime	CIRS_016DI_FP3MAP006_PRIME.jpg	CIRS_016DI_FP3MAP006_PRIME.sasf	CIRS_016DI_FP3MAP006_PRIME.sfof	CIRS_016DI_FP3MAP006_PRIME.pef	CIRS_016DI_FP3MAP006_PRIME.ck
16DI_ISSUVIS001_RIDER	2005-284T14:22:02	GMB_E016_Dione-000T03:30:00	000T01:05:00	2005-284T15:27:02	SPASS Rider					
16DI_FP3DISCSC002_PRIME	2005-284T15:27:02	GMB_E016_Dione-000T02:25:00	000T00:15:00	2005-284T15:42:02	Prime	CIRS_016DI_FP3DISCSC002_PRIME.jpg	CIRS_016DI_FP3DISCSC002_PRIME.sasf	CIRS_016DI_FP3DISCSC002_PRIME.sfof	CIRS_016DI_FP3DISCSC002_PRIME.pef	CIRS_016DI_FP3DISCSC002_PRIME.ck
16DI_TARGFLYBY001_ISS	2005-284T15:42:02	GMB_E016_Dione-000T02:10:00	000T02:02:00	2005-284T17:44:02	SPASS Rider					
16DI_DIONEPTG001_CAPS	2005-284T17:44:02	GMB_E016_Dione-000T00:08:00	000T00:23:20	2005-284T18:07:22	SPASS Rider					
16DI_CRESCENT001_ISS	2005-284T18:07:22	GMB_E016_Dione+000T00:15:20	000T00:31:40	2005-284T18:39:02	SPASS Rider					
16DI_FP1DISCSC001_PRIME	2005-284T18:39:02	GMB_E016_Dione+000T00:47:00	000T00:43:00	2005-284T19:22:02	Prime	CIRS_016DI_FP1DISCSC001_PRIME.jpg	CIRS_016DI_FP1DISCSC001_PRIME.sasf	CIRS_016DI_FP1DISCSC001_PRIME.sfof	CIRS_016DI_FP1DISCSC001_PRIME.pef	CIRS_016DI_FP1DISCSC001_PRIME.ck
16TE_ISSMANY001_ISS	2005-285T21:25:00		000T11:25:00	2005-286T08:50:00	SPASS Rider					
17TE_FP1FAZ0P5366_PRIME	2005-302T23:00:00		000T01:30:00	2005-303T00:30:00	Prime	CIRS_017TE_FP1FAZ0P5366_PRIME.jpg	CIRS_017TE_FP1FAZ0P5366_PRIME.sasf	CIRS_017TE_FP1FAZ0P5366_PRIME.sfof	CIRS_017TE_FP1FAZ0P5366_PRIME.pef	CIRS_017TE_FP1FAZ0P5366_PRIME.ck
17IA_FP3GLOBAL001_PRIME	2005-312T20:31:00		000T04:00:00	2005-313T00:31:00	Prime	CIRS_017IA_FP3GLOBAL001_PRIME.jpg	CIRS_017IA_FP3GLOBAL001_PRIME.sasf	CIRS_017IA_FP3GLOBAL001_PRIME.sfof	CIRS_017IA_FP3GLOBAL001_PRIME.pef	CIRS_017IA_FP3GLOBAL001_PRIME.ck
17IA_FP1FAZ0P5134_PRIME	2005-313T06:36:00		000T01:00:00	2005-313T07:36:00	Prime	CIRS_017IA_FP1FAZ0P5134_PRIME.jpg	CIRS_017IA_FP1FAZ0P5134_PRIME.sasf	CIRS_017IA_FP1FAZ0P5134_PRIME.sfof	CIRS_017IA_FP1FAZ0P5134_PRIME.pef	CIRS_017IA_FP1FAZ0P5134_PRIME.ck
17IA_FP1FAZ0P5135_PRIME	2005-313T19:42:00		000T01:30:00	2005-313T21:12:00	Prime	CIRS_017IA_FP1FAZ0P5135_PRIME.jpg	CIRS_017IA_FP1FAZ0P5135_PRIME.sasf	CIRS_017IA_FP1FAZ0P5135_PRIME.sfof	CIRS_017IA_FP1FAZ0P5135_PRIME.pef	CIRS_017IA_FP1FAZ0P5135_PRIME.ck
17IA_FP1FAZ0P5136_PRIME	2005-314T06:36:00		000T01:00:00	2005-314T07:36:00	Prime	CIRS_017IA_FP1FAZ0P5136_PRIME.jpg	CIRS_017IA_FP1FAZ0P5136_PRIME.sasf	CIRS_017IA_FP1FAZ0P5136_PRIME.sfof	CIRS_017IA_FP1FAZ0P5136_PRIME.pef	CIRS_017IA_FP1FAZ0P5136_PRIME.ck

Name	Start	GMB	Duration	End	Type	jpg	sasf	sfof	pef	ck
17IA_FP1FAZ0P5137_PRIME	2005-315T04:51:00		000T01:05:00	2005-315T05:56:00	Prime	CIRS_017IA_FP1FAZ0P5137_PRIME.jpg	CIRS_017IA_FP1FAZ0P5137_PRIME.sasf	CIRS_017IA_FP1FAZ0P5137_PRIME.sfof	CIRS_017IA_FP1FAZ0P5137_PRIME.pef	CIRS_017IA_FP1FAZ0P5137_PRIME.ck
17IA_IAPETUS005_VIMS	2005-315T17:21:00		000T02:01:00	2005-315T19:22:00	SPASS Rider					
17IA_FP1FAZ0P5138_PRIME	2005-315T19:22:00		000T01:30:00	2005-315T20:52:00	Prime	CIRS_017IA_FP1FAZ0P5138_PRIME.jpg	CIRS_017IA_FP1FAZ0P5138_PRIME.sasf	CIRS_017IA_FP1FAZ0P5138_PRIME.sfof	CIRS_017IA_FP1FAZ0P5138_PRIME.pef	CIRS_017IA_FP1FAZ0P5138_PRIME.ck
17IA_IAPETUS006_VIMS	2005-316T03:20:00		000T02:21:00	2005-316T05:41:00	SPASS Rider					
17IA_FP1FAZ0P5139_PRIME	2005-316T05:41:00		000T01:19:00	2005-316T07:00:00	Prime	CIRS_017IA_FP1FAZ0P5139_PRIME.jpg	CIRS_017IA_FP1FAZ0P5139_PRIME.sasf	CIRS_017IA_FP1FAZ0P5139_PRIME.sfof	CIRS_017IA_FP1FAZ0P5139_PRIME.pef	CIRS_017IA_FP1FAZ0P5139_PRIME.ck
17IA_LIMBTOPOP001_ISS	2005-316T07:00:00		000T00:36:00	2005-316T07:36:00	SPASS Rider					
17IA_FP1FAZ0P5140_PRIME	2005-316T19:42:00		000T00:50:00	2005-316T20:32:00	Prime	CIRS_017IA_FP1FAZ0P5140_PRIME.jpg	CIRS_017IA_FP1FAZ0P5140_PRIME.sasf	CIRS_017IA_FP1FAZ0P5140_PRIME.sfof	CIRS_017IA_FP1FAZ0P5140_PRIME.pef	CIRS_017IA_FP1FAZ0P5140_PRIME.ck
17IA_IAPETUS008_VIMS	2005-317T00:30:00		000T03:46:00	2005-317T04:16:00	SPASS Rider					
18IA_FP1FAZ0P5141_PRIME	2005-317T06:37:00		000T00:50:00	2005-317T07:27:00	Prime	CIRS_018IA_FP1FAZ0P5141_PRIME.jpg	CIRS_018IA_FP1FAZ0P5141_PRIME.sasf	CIRS_018IA_FP1FAZ0P5141_PRIME.sfof	CIRS_018IA_FP1FAZ0P5141_PRIME.pef	CIRS_018IA_FP1FAZ0P5141_PRIME.ck
18IA_IAPETUS001_VIMS	2005-318T00:30:00		000T03:11:00	2005-318T03:41:00	SPASS Rider					
18IA_FP1FAZ0P5144_PRIME	2005-318T03:41:00		000T02:16:00	2005-318T05:57:00	Prime	CIRS_018IA_FP1FAZ0P5144_PRIME.jpg	CIRS_018IA_FP1FAZ0P5144_PRIME.sasf	CIRS_018IA_FP1FAZ0P5144_PRIME.sfof	CIRS_018IA_FP1FAZ0P5144_PRIME.pef	CIRS_018IA_FP1FAZ0P5144_PRIME.ck
18IA_IAPETUS002_VIMS	2005-318T17:22:00		000T02:20:00	2005-318T19:42:00	SPASS Rider					
18IA_FP1FAZ0P5145_PRIME	2005-318T19:42:00		000T01:30:00	2005-318T21:12:00	Prime	CIRS_018IA_FP1FAZ0P5145_PRIME.jpg	CIRS_018IA_FP1FAZ0P5145_PRIME.sasf	CIRS_018IA_FP1FAZ0P5145_PRIME.sfof	CIRS_018IA_FP1FAZ0P5145_PRIME.pef	CIRS_018IA_FP1FAZ0P5145_PRIME.ck
18IA_IAPETUS003_VIMS	2005-319T17:22:00		000T02:20:00	2005-319T19:42:00	SPASS Rider					
18IA_FP1FAZ0P5146_PRIME	2005-319T19:42:00		000T01:30:00	2005-319T21:12:00	Prime	CIRS_018IA_FP1FAZ0P5146_PRIME.jpg	CIRS_018IA_FP1FAZ0P5146_PRIME.sasf	CIRS_018IA_FP1FAZ0P5146_PRIME.sfof	CIRS_018IA_FP1FAZ0P5146_PRIME.pef	CIRS_018IA_FP1FAZ0P5146_PRIME.ck
18IA_IAPETUS004_VIMS	2005-320T01:30:00		000T02:21:00	2005-320T03:51:00	SPASS Rider					
18IA_FP1FAZ0P5147_PRIME	2005-320T03:51:00		000T01:30:00	2005-320T05:21:00	Prime	CIRS_018IA_FP1FAZ0P5147_PRIME.jpg	CIRS_018IA_FP1FAZ0P5147_PRIME.sasf	CIRS_018IA_FP1FAZ0P5147_PRIME.sfof	CIRS_018IA_FP1FAZ0P5147_PRIME.pef	CIRS_018IA_FP1FAZ0P5147_PRIME.ck
18RH_FP3MAP001_PRIME	2005-330T05:02:39	GMB_E018_Rhea-000T17:35:00	000T01:34:00	2005-330T06:36:39	Prime	CIRS_018RH_FP3MAP001_PRIME.jpg	CIRS_018RH_FP3MAP001_PRIME.sasf	CIRS_018RH_FP3MAP001_PRIME.sfof	CIRS_018RH_FP3MAP001_PRIME.pef	CIRS_018RH_FP3MAP001_PRIME.ck
18RH_ISS002_RIDER	2005-330T12:11:39	GMB_E018_Rhea-000T10:26:00	000T00:22:00	2005-330T12:33:39	SPASS Rider					
18RH_VIMSISS002_RIDER	2005-330T16:03:39	GMB_E018_Rhea-000T06:34:00	000T03:00:00	2005-330T19:03:39	SPASS Rider					
18RH_FP3MAP002_PRIME	2005-330T19:03:39	GMB_E018_Rhea-000T03:34:00	000T00:30:00	2005-330T19:33:39	Prime	CIRS_018RH_FP3MAP002_PRIME.jpg	CIRS_018RH_FP3MAP002_PRIME.sasf	CIRS_018RH_FP3MAP002_PRIME.sfof	CIRS_018RH_FP3MAP002_PRIME.pef	CIRS_018RH_FP3MAP002_PRIME.ck
18RH_VIMSISS004_ISS	2005-330T19:33:39	GMB_E018_Rhea-000T03:04:00	000T01:00:00	2005-330T20:33:39	SPASS Rider					
18RH_GRAVITY002_RSS	2005-330T22:22:39	GMB_E018_Rhea-000T00:15:00	000T00:30:00	2005-330T22:52:39	SPASS Rider					
18RH_FP3MAP003_PRIME	2005-331T00:53:39	GMB_E018_Rhea+000T02:16:00	000T00:50:00	2005-331T01:43:39	Prime	CIRS_018RH_FP3MAP003_PRIME.jpg	CIRS_018RH_FP3MAP003_PRIME.sasf	CIRS_018RH_FP3MAP003_PRIME.sfof	CIRS_018RH_FP3MAP003_PRIME.pef	CIRS_018RH_FP3MAP003_PRIME.ck
18RH_VIMSISS005_RIDER	2005-331T01:43:39	GMB_E018_Rhea+000T03:06:00	000T00:50:00	2005-331T02:33:39	SPASS Rider					
18EN_UVISCOOP001_UVIS	2005-331T09:47:00		000T03:13:00	2005-331T13:00:00	SPASS Rider					
18EN_FP1FAZ0P5061_PRIME	2005-331T14:10:00		000T01:50:00	2005-331T16:00:00	Prime	CIRS_018EN_FP1FAZ0P5061_PRIME.jpg	CIRS_018EN_FP1FAZ0P5061_PRIME.sasf	CIRS_018EN_FP1FAZ0P5061_PRIME.sfof	CIRS_018EN_FP1FAZ0P5061_PRIME.pef	CIRS_018EN_FP1FAZ0P5061_PRIME.ck
18EN_ORSRIDER001_RIDER	2005-331T16:00:00		000T02:20:00	2005-331T18:20:00	SPASS Rider					
18EN_FP1FAZ0P5002_PRIME	2005-331T18:20:00		000T00:40:00	2005-331T19:00:00	Prime	CIRS_018EN_FP1FAZ0P5002_PRIME.jpg	CIRS_018EN_FP1FAZ0P5002_PRIME.sasf	CIRS_018EN_FP1FAZ0P5002_PRIME.sfof	CIRS_018EN_FP1FAZ0P5002_PRIME.pef	CIRS_018EN_FP1FAZ0P5002_PRIME.ck
18EN_ORSRIDER002_RIDER	2005-331T19:00:00		000T02:55:00	2005-331T21:55:00	SPASS Rider					
18TE_TETH002_VIMS	2005-333T01:40:00		000T02:07:00	2005-333T03:47:00	SPASS Rider					
18TE_TETH003_VIMS	2005-333T04:20:00		000T01:48:00	2005-333T06:08:00	SPASS Rider					
19HY_HYPERION001_VIMS	2005-355T16:51:00		000T11:54:00	2005-356T04:45:00	SPASS Rider					
19HY_FP1FAZ0P5102_ISS	2005-357T02:21:00		000T01:40:00	2005-357T04:01:00	SPASS Rider					
19RH_RHEAORS001_PRIME	2005-357T19:30:00		000T03:25:00	2005-357T22:55:00	Prime	CIRS_019RH_RHEAORS001_PRIME.jpg	CIRS_019RH_RHEAORS001_PRIME.sasf	CIRS_019RH_RHEAORS001_PRIME.sfof	CIRS_019RH_RHEAORS001_PRIME.pef	CIRS_019RH_RHEAORS001_PRIME.ck
19RH_RHEAORS001_SI	2005-357T19:30:00		000T03:25:00	2005-357T22:55:00	SPASS Rider					
19RH_FP1REGION022_PRIME	2005-358T01:00:00		000T00:22:00	2005-358T01:22:00	Prime	CIRS_019RH_FP1REGION022_PRIME.jpg	CIRS_019RH_FP1REGION022_PRIME.sasf	CIRS_019RH_FP1REGION022_PRIME.sfof	CIRS_019RH_FP1REGION022_PRIME.pef	CIRS_019RH_FP1REGION022_PRIME.ck
19RH_FP1FAZ0P5279_PRIME	2005-358T01:30:00		000T01:20:00	2005-358T02:50:00	Prime	CIRS_019RH_FP1FAZ0P5279_PRIME.jpg	CIRS_019RH_FP1FAZ0P5279_PRIME.sasf	CIRS_019RH_FP1FAZ0P5279_PRIME.sfof	CIRS_019RH_FP1FAZ0P5279_PRIME.pef	CIRS_019RH_FP1FAZ0P5279_PRIME.ck
19RH_FP1FAZ0P5279_SI	2005-358T01:30:00		000T01:20:00	2005-358T02:50:00	SPASS Rider					
19DI_FP3GLOBAL022_PRIME	2005-358T03:25:00		000T00:40:00	2005-358T04:05:00	Prime	CIRS_019DI_FP3GLOBAL022_PRIME.jpg	CIRS_019DI_FP3GLOBAL022_PRIME.sasf	CIRS_019DI_FP3GLOBAL022_PRIME.sfof	CIRS_019DI_FP3GLOBAL022_PRIME.pef	CIRS_019DI_FP3GLOBAL022_PRIME.ck
19TE_FP1FAZ0P5368_PRIME	2005-358T16:05:00		000T00:30:00	2005-358T16:35:00	Prime	CIRS_019TE_FP1FAZ0P5368_PRIME.jpg	CIRS_019TE_FP1FAZ0P5368_PRIME.sasf	CIRS_019TE_FP1FAZ0P5368_PRIME.sfof	CIRS_019TE_FP1FAZ0P5368_PRIME.pef	CIRS_019TE_FP1FAZ0P5368_PRIME.ck
19TE_FP1FAZ0P5368_SI	2005-358T16:05:00		000T00:30:00	2005-358T16:35:00	SPASS Rider					
19EN_FP3HOTSPT020_PRIME	2005-358T17:55:00		000T00:50:00	2005-358T18:45:00	Prime	CIRS_019EN_FP3HOTSPT020_PRIME.jpg	CIRS_019EN_FP3HOTSPT020_PRIME.sasf	CIRS_019EN_FP3HOTSPT020_PRIME.sfof	CIRS_019EN_FP3HOTSPT020_PRIME.pef	CIRS_019EN_FP3HOTSPT020_PRIME.ck
19TE_FP3GLOBAL022_PRIME	2005-359T02:46:00		000T01:14:00	2005-359T04:00:00	Prime	CIRS_019TE_FP3GLOBAL022_PRIME.jpg	CIRS_019TE_FP3GLOBAL022_PRIME.sasf	CIRS_019TE_FP3GLOBAL022_PRIME.sfof	CIRS_019TE_FP3GLOBAL022_PRIME.pef	CIRS_019TE_FP3GLOBAL022_PRIME.ck
20EN_FP3MAP001_PRIME	2006-017T00:26:00		000T03:34:00	2006-017T04:00:00	Prime	CIRS_020EN_FP3MAP001_PRIME.jpg	CIRS_020EN_FP3MAP001_PRIME.sasf	CIRS_020EN_FP3MAP001_PRIME.sfof	CIRS_020EN_FP3MAP001_PRIME.pef	CIRS_020EN_FP3MAP001_PRIME.ck
20EN_FP1COMP001_PRIME	2006-017T04:00:00		000T01:30:00	2006-017T05:30:00	Prime	CIRS_020EN_FP1COMP001_PRIME.jpg	CIRS_020EN_FP1COMP001_PRIME.sasf	CIRS_020EN_FP1COMP001_PRIME.sfof	CIRS_020EN_FP1COMP001_PRIME.pef	CIRS_020EN_FP1COMP001_PRIME.ck
20EN_FP1COMP001_SI	2006-017T04:00:00		000T01:30:00	2006-017T05:30:00	SPASS Rider					
20EN_ISSRIDE001_ISS	2006-017T05:30:00		000T00:45:00	2006-017T06:15:00	SPASS Rider					
20RH_VIMSSVIM001_RIDER	2006-017T12:55:00		000T02:04:00	2006-017T14:59:00	SPASS Rider					
20RH_SLOWSCAN2001_PRIME	2006-017T14:59:00		000T00:40:00	2006-017T15:39:00	Prime	CIRS_020RH_SLOWSCAN2001_PRIME.jpg	CIRS_020RH_SLOWSCAN2001_PRIME.sasf	CIRS_020RH_SLOWSCAN2001_PRIME.sfof	CIRS_020RH_SLOWSCAN2001_PRIME.pef	CIRS_020RH_SLOWSCAN2001_PRIME.ck
20RH_ISSVIMS002_RIDER	2006-017T15:39:00		000T00:50:00	2006-017T16:29:00	SPASS Rider					
20RH_SLOWSCAN3001_PRIME	2006-017T16:29:00		000T00:40:00	2006-017T17:09:00	Prime	CIRS_020RH_SLOWSCAN3001_PRIME.jpg	CIRS_020RH_SLOWSCAN3001_PRIME.sasf	CIRS_020RH_SLOWSCAN3001_PRIME.sfof	CIRS_020RH_SLOWSCAN3001_PRIME.pef	CIRS_020RH_SLOWSCAN3001_PRIME.ck
20RH_ISSVIMS003_RIDER	2006-017T17:09:00		000T00:50:00	2006-017T17:59:00	SPASS Rider					
20RH_SLOWSCAN4001_PRIME	2006-017T17:59:00		000T00:40:00	2006-017T18:39:00	Prime	CIRS_020RH_SLOWSCAN4001_PRIME.jpg	CIRS_020RH_SLOWSCAN4001_PRIME.sasf	CIRS_020RH_SLOWSCAN4001_PRIME.sfof	CIRS_020RH_SLOWSCAN4001_PRIME.pef	CIRS_020RH_SLOWSCAN4001_PRIME.ck
20RH_ISSVIMS004_RIDER	2006-017T18:39:00		000T00:50:00	2006-017T19:29:00	SPASS Rider					
20RH_SLOWSCAN5001_PRIME	2006-017T19:29:00		000T00:40:00	2006-017T20:09:00	Prime	CIRS_020RH_SLOWSCAN5001_PRIME.jpg	CIRS_020RH_SLOWSCAN5001_PRIME.sasf	CIRS_020RH_SLOWSCAN5001_PRIME.sfof	CIRS_020RH_SLOWSCAN5001_PRIME.pef	CIRS_020RH_SLOWSCAN5001_PRIME.ck
20RH_ISSVIMS005_RIDER	2006-017T20:09:00		000T00:50:00	2006-017T20:59:00	SPASS Rider					
20RH_SLOWSCAN6001_PRIME	2006-017T20:59:00		000T00:40:00	2006-017T21:39:00	Prime	CIRS_020RH_SLOWSCAN6001_PRIME.jpg	CIRS_020RH_SLOWSCAN6001_PRIME.sasf	CIRS_020RH_SLOWSCAN6001_PRIME.sfof	CIRS_020RH_SLOWSCAN6001_PRIME.pef	CIRS_020RH_SLOWSCAN6001_PRIME.ck
20RH_ISSVIMS006_RIDER	2006-017T21:39:00		000T00:50:00	2006-017T22:29:00	SPASS Rider					
20RH_SLOWSCAN7001_PRIME	2006-017T22:29:00		000T00:40:00	2006-017T23:09:00	Prime	CIRS_020RH_SLOWSCAN7001_PRIME.jpg	CIRS_020RH_SLOWSCAN7001_PRIME.sasf	CIRS_020RH_SLOWSCAN7001_PRIME.sfof	CIRS_020RH_SLOWSCAN7001_PRIME.pef	CIRS_020RH_SLOWSCAN7001_PRIME.ck
20RH_ISSVIMS007_RIDER	2006-017T23:09:00		000T00:50:00	2006-017T23:59:00	SPASS Rider					

20RH_SLOWSCAN8001_PRIME	2006-017T23:59:00		000T00:40:00	2006-018T00:39:00	Prime	CIRS_020RH_SLOWSCAN8001_PRIME.jpg	CIRS_020RH_SLOWSCAN8001_PRIME.sasf	CIRS_020RH_SLOWSCAN8001_PRIME.sfof	CIRS_020RH_SLOWSCAN8001_PRIME.pef	CIRS_020RH_SLOWSCAN8001_PRIME.ck
20RH_ISSVIMS008_RIDER	2006-018T00:39:00		000T00:50:00	2006-018T01:29:00	SPASS Rider					
20RH_SLOWSCAN9001_PRIME	2006-018T01:29:00		000T00:40:00	2006-018T02:09:00	Prime	CIRS_020RH_SLOWSCAN9001_PRIME.jpg	CIRS_020RH_SLOWSCAN9001_PRIME.sasf	CIRS_020RH_SLOWSCAN9001_PRIME.sfof	CIRS_020RH_SLOWSCAN9001_PRIME.pef	CIRS_020RH_SLOWSCAN9001_PRIME.ck
20DI_FP3STARE001_ISS	2006-018T11:52:00		000T00:27:00	2006-018T12:19:00	SPASS Rider					
20RH_FP3DARK001_PRIME	2006-018T12:19:00		000T01:53:00	2006-018T14:12:00	Prime	CIRS_020RH_FP3DARK001_PRIME.jpg	CIRS_020RH_FP3DARK001_PRIME.sasf	CIRS_020RH_FP3DARK001_PRIME.sfof	CIRS_020RH_FP3DARK001_PRIME.pef	CIRS_020RH_FP3DARK001_PRIME.ck
20TE_094W147PH001_ISS	2006-018T19:30:00		000T00:30:00	2006-018T20:00:00	SPASS Rider					
20IA_FP3GLOBAL001_PRIME	2006-022T21:34:00		000T04:54:00	2006-023T02:28:00	Prime	CIRS_020IA_FP3GLOBAL001_PRIME.jpg	CIRS_020IA_FP3GLOBAL001_PRIME.sasf	CIRS_020IA_FP3GLOBAL001_PRIME.sfof	CIRS_020IA_FP3GLOBAL001_PRIME.pef	CIRS_020IA_FP3GLOBAL001_PRIME.ck
20IA_FP3GLOBAL001_SI	2006-022T21:34:00		000T04:54:00	2006-023T02:28:00	SPASS Rider					
20IA_FP3GLOBAL002_PRIME	2006-024T21:04:00		000T04:59:00	2006-025T02:03:00	Prime	CIRS_020IA_FP3GLOBAL002_PRIME.jpg	CIRS_020IA_FP3GLOBAL002_PRIME.sasf	CIRS_020IA_FP3GLOBAL002_PRIME.sfof	CIRS_020IA_FP3GLOBAL002_PRIME.pef	CIRS_020IA_FP3GLOBAL002_PRIME.ck
20IA_FP3GLOBAL002_SI	2006-024T21:04:00		000T04:59:00	2006-025T02:03:00	SPASS Rider					
21RH_FP3GLOBAL001_PRIME	2006-055T09:52:00		000T00:20:00	2006-055T10:12:00	Prime	CIRS_021RH_FP3GLOBAL001_PRIME.jpg	CIRS_021RH_FP3GLOBAL001_PRIME.sasf	CIRS_021RH_FP3GLOBAL001_PRIME.sfof	CIRS_021RH_FP3GLOBAL001_PRIME.pef	CIRS_021RH_FP3GLOBAL001_PRIME.ck
21RH_FP3REGION001_PRIME	2006-055T15:05:00		000T00:20:00	2006-055T15:25:00	Prime	CIRS_021RH_FP3REGION001_PRIME.jpg	CIRS_021RH_FP3REGION001_PRIME.sasf	CIRS_021RH_FP3REGION001_PRIME.sfof	CIRS_021RH_FP3REGION001_PRIME.pef	CIRS_021RH_FP3REGION001_PRIME.ck
21TE_FP3REGION001_PRIME	2006-056T05:35:00		000T01:10:00	2006-056T06:45:00	Prime	CIRS_021TE_FP3REGION001_PRIME.jpg	CIRS_021TE_FP3REGION001_PRIME.sasf	CIRS_021TE_FP3REGION001_PRIME.sfof	CIRS_021TE_FP3REGION001_PRIME.pef	CIRS_021TE_FP3REGION001_PRIME.ck
21TE_FP1FAZ0P5370_PRIME	2006-056T08:50:00		000T00:40:00	2006-056T09:30:00	Prime	CIRS_021TE_FP1FAZ0P5370_PRIME.jpg	CIRS_021TE_FP1FAZ0P5370_PRIME.sasf	CIRS_021TE_FP1FAZ0P5370_PRIME.sfof	CIRS_021TE_FP1FAZ0P5370_PRIME.pef	CIRS_021TE_FP1FAZ0P5370_PRIME.ck
21TE_FP1FAZ0P5371_PRIME	2006-056T15:00:00		000T01:00:00	2006-056T16:00:00	Prime	CIRS_021TE_FP1FAZ0P5371_PRIME.jpg	CIRS_021TE_FP1FAZ0P5371_PRIME.sasf	CIRS_021TE_FP1FAZ0P5371_PRIME.sfof	CIRS_021TE_FP1FAZ0P5371_PRIME.pef	CIRS_021TE_FP1FAZ0P5371_PRIME.ck
21TE_FP1REGTMP001_PRIME	2006-056T20:15:00		000T00:20:00	2006-056T20:35:00	Prime	CIRS_021TE_FP1REGTMP001_PRIME.jpg	CIRS_021TE_FP1REGTMP001_PRIME.sasf	CIRS_021TE_FP1REGTMP001_PRIME.sfof	CIRS_021TE_FP1REGTMP001_PRIME.pef	CIRS_021TE_FP1REGTMP001_PRIME.ck
22MI_FP3RIDER237_ISS	2006-079T21:51:00		000T00:20:00	2006-079T22:11:00	SPASS Rider					
22MI_FP1FAZ0P5237_ISS	2006-080T00:30:00		000T00:30:00	2006-080T01:00:00	SPASS Rider					
22RH_WAYPTTURN080_RIDER	2006-080T01:20:00		000T00:10:00	2006-080T01:30:00	SPASS Rider					
22RH_REGGEODA001_ISS	2006-080T01:30:00		000T00:15:00	2006-080T01:45:00	SPASS Rider					
22RH_FP3FP1DAY001_PRIME	2006-080T01:45:00		000T01:30:00	2006-080T03:15:00	Prime	CIRS_022RH_FP3FP1DAY001_PRIME.jpg	CIRS_022RH_FP3FP1DAY001_PRIME.sasf	CIRS_022RH_FP3FP1DAY001_PRIME.sfof	CIRS_022RH_FP3FP1DAY001_PRIME.pef	CIRS_022RH_FP3FP1DAY001_PRIME.ck
22RH_REGGEODB001_ISS	2006-080T03:15:00		000T00:30:00	2006-080T03:45:00	SPASS Rider					
22RH_FP3SCAN001_PRIME	2006-080T03:45:00		000T00:45:00	2006-080T04:30:00	Prime	CIRS_022RH_FP3SCAN001_PRIME.jpg	CIRS_022RH_FP3SCAN001_PRIME.sasf	CIRS_022RH_FP3SCAN001_PRIME.sfof	CIRS_022RH_FP3SCAN001_PRIME.pef	CIRS_022RH_FP3SCAN001_PRIME.ck
22RH_REGMAPC001_ISS	2006-080T04:30:00		000T00:30:00	2006-080T05:00:00	SPASS Rider					
22RH_FP1NSSCAN001_PRIME	2006-080T05:00:00		000T00:15:00	2006-080T05:15:00	Prime	CIRS_022RH_FP1NSSCAN001_PRIME.jpg	CIRS_022RH_FP1NSSCAN001_PRIME.sasf	CIRS_022RH_FP1NSSCAN001_PRIME.sfof	CIRS_022RH_FP1NSSCAN001_PRIME.pef	CIRS_022RH_FP1NSSCAN001_PRIME.ck
22RH_FP3CRESC001_PRIME	2006-080T05:15:00		000T01:30:00	2006-080T06:45:00	Prime	CIRS_022RH_FP3CRESC001_PRIME.jpg	CIRS_022RH_FP3CRESC001_PRIME.sasf	CIRS_022RH_FP3CRESC001_PRIME.sfof	CIRS_022RH_FP3CRESC001_PRIME.pef	CIRS_022RH_FP3CRESC001_PRIME.ck
22RH_REGGEODD001_ISS	2006-080T06:45:00		000T01:15:00	2006-080T08:00:00	SPASS Rider					
22RH_FP1DRKMAP001_PRIME	2006-080T08:00:00		000T01:00:00	2006-080T09:00:00	Prime	CIRS_022RH_FP1DRKMAP001_PRIME.jpg	CIRS_022RH_FP1DRKMAP001_PRIME.sasf	CIRS_022RH_FP1DRKMAP001_PRIME.sfof	CIRS_022RH_FP1DRKMAP001_PRIME.pef	CIRS_022RH_FP1DRKMAP001_PRIME.ck
22RH_PHOTOOPSS001_ISS	2006-080T17:00:00		000T01:17:00	2006-080T18:17:00	SPASS Rider					
22RH_238W138PH001_ISS	2006-081T10:19:00		000T00:30:00	2006-081T10:49:00	SPASS Rider					
22IA_GLOBMAP001_ISS	2006-097T19:43:00		000T01:04:00	2006-097T20:47:00	SPASS Rider					
22IA_NACFP1FP3001_PRIME	2006-098T07:47:00		000T04:00:00	2006-098T11:47:00	Prime	CIRS_022IA_NACFP1FP3001_PRIME.jpg	CIRS_022IA_NACFP1FP3001_PRIME.sasf	CIRS_022IA_NACFP1FP3001_PRIME.sfof	CIRS_022IA_NACFP1FP3001_PRIME.pef	CIRS_022IA_NACFP1FP3001_PRIME.ck
23IA_NACFP1FP3001_PRIME	2006-099T14:37:00		000T03:12:00	2006-099T17:49:00	Prime	CIRS_023IA_NACFP1FP3001_PRIME.jpg	CIRS_023IA_NACFP1FP3001_PRIME.sasf	CIRS_023IA_NACFP1FP3001_PRIME.sfof	CIRS_023IA_NACFP1FP3001_PRIME.pef	CIRS_023IA_NACFP1FP3001_PRIME.ck
23IA_NACFP1FP3001_SI	2006-099T14:37:00		000T03:12:00	2006-099T17:49:00	SPASS Rider					
23IA_NACFP1FP3002_PRIME	2006-100T06:41:00		000T03:12:00	2006-100T09:53:00	Prime	CIRS_023IA_NACFP1FP3002_PRIME.jpg	CIRS_023IA_NACFP1FP3002_PRIME.sasf	CIRS_023IA_NACFP1FP3002_PRIME.sfof	CIRS_023IA_NACFP1FP3002_PRIME.pef	CIRS_023IA_NACFP1FP3002_PRIME.ck
23IA_NACFP1FP3002_SI	2006-100T06:41:00		000T03:12:00	2006-100T09:53:00	SPASS Rider					
23IA_NACFP1FP3003_PRIME	2006-100T14:57:00		000T05:24:00	2006-100T20:21:00	Prime	CIRS_023IA_NACFP1FP3003_PRIME.jpg	CIRS_023IA_NACFP1FP3003_PRIME.sasf	CIRS_023IA_NACFP1FP3003_PRIME.sfof	CIRS_023IA_NACFP1FP3003_PRIME.pef	CIRS_023IA_NACFP1FP3003_PRIME.ck
23IA_NACFP1FP3003_SI	2006-100T14:57:00		000T05:24:00	2006-100T20:21:00	SPASS Rider					
23IA_NACFP1FP3004_PRIME	2006-101T14:50:00		000T04:00:00	2006-101T18:50:00	Prime	CIRS_023IA_NACFP1FP3004_PRIME.jpg	CIRS_023IA_NACFP1FP3004_PRIME.sasf	CIRS_023IA_NACFP1FP3004_PRIME.sfof	CIRS_023IA_NACFP1FP3004_PRIME.pef	CIRS_023IA_NACFP1FP3004_PRIME.ck
23IA_NACFP1FP3005_PRIME	2006-101T18:50:00		000T01:30:00	2006-101T20:20:00	Prime	CIRS_023IA_NACFP1FP3005_PRIME.jpg	CIRS_023IA_NACFP1FP3005_PRIME.sasf	CIRS_023IA_NACFP1FP3005_PRIME.sfof	CIRS_023IA_NACFP1FP3005_PRIME.pef	CIRS_023IA_NACFP1FP3005_PRIME.ck
23IA_NACFP1FP3006_PRIME	2006-102T18:50:00		000T01:30:00	2006-102T20:20:00	Prime	CIRS_023IA_NACFP1FP3006_PRIME.jpg	CIRS_023IA_NACFP1FP3006_PRIME.sasf	CIRS_023IA_NACFP1FP3006_PRIME.sfof	CIRS_023IA_NACFP1FP3006_PRIME.pef	CIRS_023IA_NACFP1FP3006_PRIME.ck
23IA_NACFP1FP3007_PRIME	2006-103T18:36:00		000T01:30:00	2006-103T20:06:00	Prime	CIRS_023IA_NACFP1FP3007_PRIME.jpg	CIRS_023IA_NACFP1FP3007_PRIME.sasf	CIRS_023IA_NACFP1FP3007_PRIME.sfof	CIRS_023IA_NACFP1FP3007_PRIME.pef	CIRS_023IA_NACFP1FP3007_PRIME.ck
23RH_ORSGLOCOL001_ISS	2006-118T09:35:00		000T01:25:00	2006-118T11:00:00	SPASS Rider					
23RH_238W159PH001_ISS	2006-122T09:20:00		000T01:10:00	2006-122T10:30:00	SPASS Rider					
24RH_RHEA001_VIMS	2006-142T02:30:00		000T01:10:00	2006-142T03:40:00	SPASS Rider					
24RH_FP1FP3MAP001_PRIME	2006-142T04:40:00		000T02:15:00	2006-142T06:55:00	Prime	CIRS_024RH_FP1FP3MAP001_PRIME.jpg	CIRS_024RH_FP1FP3MAP001_PRIME.sasf	CIRS_024RH_FP1FP3MAP001_PRIME.sfof	CIRS_024RH_FP1FP3MAP001_PRIME.pef	CIRS_024RH_FP1FP3MAP001_PRIME.ck
24TE_ICYOCC041_UVIS	2006-143T04:32:00		000T01:30:00	2006-143T06:02:00	SPASS Rider					
25IA_SPECHILLF001_ISS	2006-174T02:45:00		000T04:00:00	2006-174T06:45:00	SPASS Rider					
25IA_SPECHILLG001_ISS	2006-175T02:52:00		000T01:30:00	2006-175T04:22:00	SPASS Rider					
25HY_GEOLOG002_ISS	2006-179T02:07:00		000T09:30:00	2006-179T11:37:00	SPASS Rider					
25HY_GEOLOG003_ISS	2006-179T14:37:00		000T01:00:00	2006-179T15:37:00	SPASS Rider					
25HY_GEOLOG004_ISS	2006-180T04:07:00		000T04:30:00	2006-180T08:37:00	SPASS Rider					
25EN_FP1FP3SCN001_PRIME	2006-181T06:50:00		000T01:10:00	2006-181T08:00:00	Prime	CIRS_025EN_FP1FP3SCN001_PRIME.jpg	CIRS_025EN_FP1FP3SCN001_PRIME.sasf	CIRS_025EN_FP1FP3SCN001_PRIME.sfof	CIRS_025EN_FP1FP3SCN001_PRIME.pef	CIRS_025EN_FP1FP3SCN001_PRIME.ck
25MI_FP1FP3SCN001_PRIME	2006-181T17:00:00		000T01:15:00	2006-181T18:15:00	Prime	CIRS_025MI_FP1FP3SCN001_PRIME.jpg	CIRS_025MI_FP1FP3SCN001_PRIME.sasf	CIRS_025MI_FP1FP3SCN001_PRIME.sfof	CIRS_025MI_FP1FP3SCN001_PRIME.pef	CIRS_025MI_FP1FP3SCN001_PRIME.ck
26RH_RHEA001_VIMS	2006-204T07:00:00		000T01:30:00	2006-204T08:30:00	SPASS Rider					
26TE_GLOCOL001_ISS	2006-204T15:30:00		000T00:30:00	2006-204T16:00:00	SPASS Rider					
26TE_TETHYS002_VIMS	2006-204T17:00:00		000T01:00:00	2006-204T18:00:00	SPASS Rider					
26DI_GLOCOL001_ISS	2006-205T03:00:00		000T01:00:00	2006-205T04:00:00	SPASS Rider					
27MI_VIMSRIDE001_VIMS	2006-228T12:35:00		000T00:45:00	2006-228T13:20:00	SPASS Rider					
27DI_REGGEODA001_ISS	2006-228T13:20:00		000T01:10:00	2006-228T14:30:00	SPASS Rider					
27RH_REGGEODA001_ISS	2006-229T06:50:00		000T01:45:00	2006-229T08:35:00	SPASS Rider					

Observation	Start		Duration	End	Type	JPG	SASF	SFOF	PEF	CK
27RH_REGGEODC001_ISS	2006-229T10:35:00		000T02:16:00	2006-229T12:51:00	SPASS Rider					
28IA_ZEROPHASE001_ISS	2006-251T21:31:00		000T00:29:00	2006-251T22:00:00	SPASS Rider					
28IA_ZEROPHASE002_ISS	2006-251T23:45:00		000T00:45:00	2006-252T00:30:00	SPASS Rider					
28IA_ZEROPHASE003_ISS	2006-252T02:30:00		000T02:50:00	2006-252T05:20:00	SPASS Rider					
28EN_ENCELORS001_PRIME	2006-252T21:30:00		000T01:20:00	2006-252T22:50:00	Prime	CIRS_028EN_ENCELORS001_PRIME.jpg	CIRS_028EN_ENCELORS001_PRIME.sasf	CIRS_028EN_ENCELORS001_PRIME.sfof	CIRS_028EN_ENCELORS001_PRIME.pef	CIRS_028EN_ENCELORS001_PRIME.ck
28TE_TETHYSORS001_PRIME	2006-252T22:50:00		000T01:10:00	2006-253T00:00:00	Prime	CIRS_028TE_TETHYSORS001_PRIME.jpg	CIRS_028TE_TETHYSORS001_PRIME.sasf	CIRS_028TE_TETHYSORS001_PRIME.sfof	CIRS_028TE_TETHYSORS001_PRIME.pef	CIRS_028TE_TETHYSORS001_PRIME.ck
30HY_OPPSGA001_ISS	2006-283T23:20:00		000T00:50:00	2006-284T00:10:00	SPASS Rider					
31EN_TEST02001_PRIME	2006-298T17:16:00		000T00:43:00	2006-298T17:59:00	Prime	CIRS_031EN_TEST02001_PRIME.jpg	CIRS_031EN_TEST02001_PRIME.sasf	CIRS_031EN_TEST02001_PRIME.sfof	CIRS_031EN_TEST02001_PRIME.pef	CIRS_031EN_TEST02001_PRIME.ck
31EN_ENCELADUS001_PRIME	2006-305T17:16:00		000T00:43:00	2006-305T17:59:00	Prime	CIRS_031EN_ENCELADUS001_PRIME.jpg	CIRS_031EN_ENCELADUS001_PRIME.sasf	CIRS_031EN_ENCELADUS001_PRIME.sfof	CIRS_031EN_ENCELADUS001_PRIME.pef	CIRS_031EN_ENCELADUS001_PRIME.ck
32RH_FP1FAZ0P5304_VIMS	2006-311T23:00:00		000T02:30:00	2006-312T01:30:00	SPASS Rider					
32EN_FP34HTSPT001_PRIME	2006-312T23:00:00		000T02:00:00	2006-313T01:00:00	Prime	CIRS_032EN_FP34HTSPT001_PRIME.jpg	CIRS_032EN_FP34HTSPT001_PRIME.sasf	CIRS_032EN_FP34HTSPT001_PRIME.sfof	CIRS_032EN_FP34HTSPT001_PRIME.pef	CIRS_032EN_FP34HTSPT001_PRIME.ck
32EN_ENCELADUS001_VIMS	2006-313T01:00:00		000T00:30:00	2006-313T01:30:00	SPASS Rider					
32TE_TETHYS002_VIMS	2006-313T03:00:00		000T02:00:00	2006-313T05:00:00	SPASS Rider					
33MI_GLOCOL001_ISS	2006-324T22:30:00		000T01:10:00	2006-324T23:40:00	SPASS Rider					
33DI_DIONE002_VIMS	2006-324T23:40:00		000T02:40:00	2006-325T02:20:00	SPASS Rider					
34RH_ORS001_PRIME	2006-334T20:00:00		000T02:00:00	2006-334T22:00:00	Prime	CIRS_034RH_ORS001_PRIME.jpg	CIRS_034RH_ORS001_PRIME.sasf	CIRS_034RH_ORS001_PRIME.sfof	CIRS_034RH_ORS001_PRIME.pef	CIRS_034RH_ORS001_PRIME.ck
34RH_RHEA002_VIMS	2006-337T21:00:00		000T02:00:00	2006-337T23:00:00	SPASS Rider					
35DI_DIONE018_VIMS	2006-349T15:25:00		000T01:50:00	2006-349T17:15:00	SPASS Rider					
37EN_ORS001_PRIME	2007-016T08:00:00		000T01:30:00	2007-016T09:30:00	Prime	CIRS_037EN_ORS001_PRIME.jpg	CIRS_037EN_ORS001_PRIME.sasf	CIRS_037EN_ORS001_PRIME.sfof	CIRS_037EN_ORS001_PRIME.pef	CIRS_037EN_ORS001_PRIME.ck
37RH_RHEA002_VIMS	2007-017T02:00:00		000T01:30:00	2007-017T03:30:00	SPASS Rider					
37RH_RHEA003_VIMS	2007-017T13:30:00		000T01:30:00	2007-017T15:00:00	SPASS Rider					
38DI_ZEROPHASE001_ISS	2007-034T10:10:00		000T02:00:00	2007-034T12:10:00	SPASS Rider					
38DI_FP3FP1OBS001_PRIME	2007-037T01:37:00		000T00:37:00	2007-037T02:14:00	Prime	CIRS_038DI_FP3FP1OBS001_PRIME.jpg	CIRS_038DI_FP3FP1OBS001_PRIME.sasf	CIRS_038DI_FP3FP1OBS001_PRIME.sfof	CIRS_038DI_FP3FP1OBS001_PRIME.pef	CIRS_038DI_FP3FP1OBS001_PRIME.ck
39IA_ECLPSIN001_ISS	2007-044T17:00:00		000T07:25:00	2007-045T00:25:00	SPASS Rider					
39IA_ECLPSOUT001_ISS	2007-045T10:10:00		000T04:35:00	2007-045T14:45:00	SPASS Rider					
39IA_LOWPHASED001_ISS	2007-046T00:10:00		000T01:20:00	2007-046T01:30:00	SPASS Rider					
39IA_LOWPHASEE001_ISS	2007-046T11:25:00		000T01:30:00	2007-046T12:55:00	SPASS Rider					
39IA_LOWPHASEG001_ISS	2007-046T19:55:00		000T01:35:00	2007-046T21:30:00	SPASS Rider					
39HY_HYPERION002_VIMS	2007-046T21:30:00		000T02:00:00	2007-046T23:30:00	SPASS Rider					
39HY_HYPERION004_VIMS	2007-047T11:20:00		000T03:00:00	2007-047T14:20:00	SPASS Rider					
40RH_FP1FAZ0P5315_PRIME	2007-065T02:51:00		000T02:09:00	2007-065T05:00:00	Prime	CIRS_040RH_FP1FAZ0P5315_PRIME.jpg	CIRS_040RH_FP1FAZ0P5315_PRIME.sasf	CIRS_040RH_FP1FAZ0P5315_PRIME.sfof	CIRS_040RH_FP1FAZ0P5315_PRIME.pef	CIRS_040RH_FP1FAZ0P5315_PRIME.ck
41EN_ICYATM011_UVIS	2007-089T15:15:00		000T05:15:00	2007-089T20:30:00	SPASS Rider					
42DI_DIONE001_VIMS	2007-098T14:30:00		000T01:00:00	2007-098T15:30:00	SPASS Rider					
42RH_FP3RES0P5003_PRIME	2007-102T19:30:00		000T02:00:00	2007-102T21:30:00	Prime	CIRS_042RH_FP3RES0P5003_PRIME.jpg	CIRS_042RH_FP3RES0P5003_PRIME.sasf	CIRS_042RH_FP3RES0P5003_PRIME.sfof	CIRS_042RH_FP3RES0P5003_PRIME.pef	CIRS_042RH_FP3RES0P5003_PRIME.ck
42IA_TRAILSIDE001_ISS	2007-105T14:47:00		000T01:30:00	2007-105T16:17:00	SPASS Rider					
43IA_TRAILSIDE111_ISS	2007-111T06:46:00		000T01:04:00	2007-111T07:50:00	SPASS Rider					
43EN_PLUMES001_ISS	2007-114T14:40:00		000T01:10:00	2007-114T15:50:00	SPASS Rider					
43DI_REGMAPB001_ISS	2007-114T15:50:00		000T00:40:00	2007-114T16:30:00	SPASS Rider					
45TE_TETHYS001_VIMS	2007-146T19:11:00		000T00:49:00	2007-146T20:00:00	SPASS Rider					
45TE_TETHYS002_VIMS	2007-146T21:45:00		000T00:40:00	2007-146T22:25:00	SPASS Rider					
45TE_COLORF003_ISS	2007-146T22:25:00		000T00:20:00	2007-146T22:45:00	SPASS Rider					
45TE_TEFP3MAP001_PRIME	2007-146T22:45:00		000T00:15:00	2007-146T23:00:00	Prime	CIRS_045TE_TEFP3MAP001_PRIME.jpg	CIRS_045TE_TEFP3MAP001_PRIME.sasf	CIRS_045TE_TEFP3MAP001_PRIME.sfof	CIRS_045TE_TEFP3MAP001_PRIME.pef	CIRS_045TE_TEFP3MAP001_PRIME.ck
45MI_MIMASX001_PRIME	2007-146T23:00:00		000T03:00:00	2007-147T02:00:00	Prime	CIRS_045MI_MIMASX001_PRIME.jpg	CIRS_045MI_MIMASX001_PRIME.sasf	CIRS_045MI_MIMASX001_PRIME.sfof	CIRS_045MI_MIMASX001_PRIME.pef	CIRS_045MI_MIMASX001_PRIME.ck
45MI_MIMASX001_SI	2007-146T23:00:00		000T03:00:00	2007-147T02:00:00	SPASS Rider					
45TE_GLOCOL001_ISS	2007-147T02:00:00		000T00:30:00	2007-147T02:30:00	SPASS Rider					
45MI_MIMAS002_PRIME	2007-147T02:30:00		000T02:00:00	2007-147T04:30:00	Prime	CIRS_045MI_MIMAS002_PRIME.jpg	CIRS_045MI_MIMAS002_PRIME.sasf	CIRS_045MI_MIMAS002_PRIME.sfof	CIRS_045MI_MIMAS002_PRIME.pef	CIRS_045MI_MIMAS002_PRIME.ck
45MI_MIMAS002_SI	2007-147T02:30:00		000T02:00:00	2007-147T04:30:00	SPASS Rider					
45TE_FP3GLOBAL383_PRIME	2007-147T04:30:00		000T01:00:00	2007-147T05:30:00	Prime	CIRS_045TE_FP3GLOBAL383_PRIME.jpg	CIRS_045TE_FP3GLOBAL383_PRIME.sasf	CIRS_045TE_FP3GLOBAL383_PRIME.sfof	CIRS_045TE_FP3GLOBAL383_PRIME.pef	CIRS_045TE_FP3GLOBAL383_PRIME.ck
45TE_FP3GLOBAL383_SI	2007-147T04:30:00		000T01:00:00	2007-147T05:30:00	SPASS Rider					
45MI_ICYLON034_UVIS	2007-147T05:50:00		000T00:30:00	2007-147T06:20:00	SPASS Rider					
45MI_MIMAS002_VIMS	2007-147T06:20:00		000T00:30:00	2007-147T06:50:00	SPASS Rider					
45MI_ICYLON035_UVIS	2007-147T06:50:00		000T01:00:00	2007-147T07:50:00	SPASS Rider					
45MI_MIMAS003_VIMS	2007-147T07:50:00		000T01:10:00	2007-147T09:00:00	SPASS Rider					
45MI_ICYLON036_UVIS	2007-147T09:00:00		000T00:30:00	2007-147T09:30:00	SPASS Rider					
45RH_REGGEOD001_ISS	2007-147T14:00:00		000T00:30:00	2007-147T14:30:00	SPASS Rider					
45RH_ICYLON029_UVIS	2007-147T14:30:00		000T00:30:00	2007-147T15:00:00	SPASS Rider					
45RH_RHEA001_VIMS	2007-147T15:00:00		000T01:00:00	2007-147T16:00:00	SPASS Rider					
45RH_FP13MAPS001_PRIME	2007-147T16:00:00		000T00:30:00	2007-147T16:30:00	Prime	CIRS_045RH_FP13MAPS001_PRIME.jpg	CIRS_045RH_FP13MAPS001_PRIME.sasf	CIRS_045RH_FP13MAPS001_PRIME.sfof	CIRS_045RH_FP13MAPS001_PRIME.pef	CIRS_045RH_FP13MAPS001_PRIME.ck
45RH_REGMAP001_ISS	2007-147T16:30:00		000T00:30:00	2007-147T17:00:00	SPASS Rider					
45RH_RHFP3MAP002_PRIME	2007-147T17:00:00		000T00:45:00	2007-147T17:45:00	Prime	CIRS_045RH_RHFP3MAP002_PRIME.jpg	CIRS_045RH_RHFP3MAP002_PRIME.sasf	CIRS_045RH_RHFP3MAP002_PRIME.sfof	CIRS_045RH_RHFP3MAP002_PRIME.pef	CIRS_045RH_RHFP3MAP002_PRIME.ck

Name	Start	GMB	Duration	End	Type	jpg	sasf	sfof	pef	ck
45RH_RHEA006_VIMS	2007-147T17:45:00		000T00:30:00	2007-147T18:15:00	SPASS Rider					
45RH_NEWOBS002_ISS	2007-147T18:15:00		000T00:15:00	2007-147T18:30:00	SPASS Rider					
46RH_FP3SCNFP1001_PRIME	2007-162T03:46:00		000T00:54:00	2007-162T04:40:00	Prime	CIRS_046RH_FP3SCNFP1001_PRIME.jpg	CIRS_046RH_FP3SCNFP1001_PRIME.sasf	CIRS_046RH_FP3SCNFP1001_PRIME.sfof	CIRS_046RH_FP3SCNFP1001_PRIME.pef	CIRS_046RH_FP3SCNFP1001_PRIME.ck
46RH_HIPHASE001_PRIME	2007-162T08:00:00		000T00:40:00	2007-162T08:40:00	Prime	CIRS_046RH_HIPHASE001_PRIME.jpg	CIRS_046RH_HIPHASE001_PRIME.sasf	CIRS_046RH_HIPHASE001_PRIME.sfof	CIRS_046RH_HIPHASE001_PRIME.pef	CIRS_046RH_HIPHASE001_PRIME.ck
46RH_HIPHASE001_SI	2007-162T08:00:00		000T00:40:00	2007-162T08:40:00						
47TE_TETHYS001_ISS	2007-178T17:51:31	GMB_E047_Peri-000T07:02:00	000T00:15:00	2007-178T18:06:31	SPASS Rider					
47TE_FP1NITMAP001_PRIME	2007-178T18:06:31	GMB_E047_Peri-000T06:47:00	000T00:37:00	2007-178T18:43:31	Prime	CIRS_047TE_FP1NITMAP001_PRIME.jpg	CIRS_047TE_FP1NITMAP001_PRIME.sasf	CIRS_047TE_FP1NITMAP001_PRIME.sfof	CIRS_047TE_FP1NITMAP001_PRIME,pef	CIRS_047TE_FP1NITMAP001_PRIME.ck
47TE_TETHYS002_ISS	2007-178T18:43:31	GMB_E047_Peri-000T06:10:00	000T00:15:00	2007-178T18:58:31	SPASS Rider					
47TE_FP1WINPOL001_PRIME	2007-178T18:58:31	GMB_E047_Peri-000T05:55:00	000T00:50:00	2007-178T19:48:31	Prime	CIRS_047TE_FP1WINPOL001_PRIME.jpg	CIRS_047TE_FP1WINPOL001_PRIME.sasf	CIRS_047TE_FP1WINPOL001_PRIME.sfof	CIRS_047TE_FP1WINPOL001_PRIME.pef	CIRS_047TE_FP1WINPOL001_PRIME.ck
47TE_GEOLOG002_ISS	2007-178T19:48:31	GMB_E047_Peri-000T05:05:00	000T00:50:00	2007-178T20:38:31	SPASS Rider					
47TE_ICYMAP001_UVIS	2007-178T20:38:31	GMB_E047_Peri-000T04:15:00	000T00:20:00	2007-178T20:58:31	SPASS Rider					
47TE_TETHYS001_VIMS	2007-178T21:13:31	GMB_E047_Peri-000T03:40:00	000T00:30:00	2007-178T21:43:31	SPASS Rider					
47TE_TETHYS006_ISS	2007-178T21:43:31	GMB_E047_Peri-000T03:10:00	000T00:15:00	2007-178T21:58:31	SPASS Rider					
47TE_FP3DAYMAP001_PRIME	2007-178T21:58:31	GMB_E047_Peri-000T02:55:00	000T00:45:00	2007-178T22:43:31	Prime	CIRS_047TE_FP3DAYMAP001_PRIME.jpg	CIRS_047TE_FP3DAYMAP001_PRIME.sasf	CIRS_047TE_FP3DAYMAP001_PRIME.sfof	CIRS_047TE_FP3DAYMAP001_PRIME.pef	CIRS_047TE_FP3DAYMAP001_PRIME.ck
47MI_FP1SECLXP001_PRIME	2007-179T01:25:00		000T00:30:00	2007-179T01:55:00	Prime	CIRS_047MI_FP1SECLXP001_PRIME.jpg	CIRS_047MI_FP1SECLXP001_PRIME.sasf	CIRS_047MI_FP1SECLXP001_PRIME.sfof	CIRS_047MI_FP1SECLXP001_PRIME.pef	CIRS_047MI_FP1SECLXP001_PRIME.ck
47MI_MIMAS001_ISS	2007-179T01:55:00		000T00:35:00	2007-179T02:30:00	SPASS Rider					
47EN_GLOCOL001_ISS	2007-179T12:30:00		000T01:00:00	2007-179T13:30:00	SPASS Rider					
48TE_FP1FAZ0P5388_PRIME	2007-201T18:30:00		000T01:00:00	2007-201T19:30:00	Prime	CIRS_048TE_FP1FAZ0P5388_PRIME.jpg	CIRS_048TE_FP1FAZ0P5388_PRIME.sasf	CIRS_048TE_FP1FAZ0P5388_PRIME.sfof	CIRS_048TE_FP1FAZ0P5388_PRIME.pef	CIRS_048TE_FP1FAZ0P5388_PRIME.ck
48TE_FP1FAZ0P5390_PRIME	2007-202T07:20:00		000T01:19:00	2007-202T08:39:00	Prime	CIRS_048TE_FP1FAZ0P5390_PRIME.jpg	CIRS_048TE_FP1FAZ0P5390_PRIME.sasf	CIRS_048TE_FP1FAZ0P5390_PRIME.sfof	CIRS_048TE_FP1FAZ0P5390_PRIME.pef	CIRS_048TE_FP1FAZ0P5390_PRIME.ck
48EN_GLOCOLA101_ISS	2007-202T08:39:00		000T00:40:00	2007-202T09:19:00	SPASS Rider					
49TE_FP1DSKIN001_PRIME	2007-241T10:15:00		000T00:45:00	2007-241T11:00:00	Prime	CIRS_049TE_FP1DSKIN001_PRIME.jpg	CIRS_049TE_FP1DSKIN001_PRIME.sasf	CIRS_049TE_FP1DSKIN001_PRIME.sfof	CIRS_049TE_FP1DSKIN001_PRIME.pef	CIRS_049TE_FP1DSKIN001_PRIME.ck
49TE_ISSRIDER001_ISS	2007-241T11:00:00		000T01:40:00	2007-241T12:40:00	SPASS Rider					
49TE_FP1DSKOUT001_PRIME	2007-241T12:40:00		000T01:00:00	2007-241T13:40:00	Prime	CIRS_049TE_FP1DSKOUT001_PRIME.jpg	CIRS_049TE_FP1DSKOUT001_PRIME.sasf	CIRS_049TE_FP1DSKOUT001_PRIME.sfof	CIRS_049TE_FP1DSKOUT001_PRIME.pef	CIRS_049TE_FP1DSKOUT001_PRIME.ck
49TE_TETHYS001_VIMS	2007-241T13:40:00		000T01:00:00	2007-241T14:40:00	SPASS Rider					
49TE_COLORF001_ISS	2007-241T14:40:00		000T01:00:00	2007-241T15:40:00	SPASS Rider					
49TE_UVISRIDER001_UVIS	2007-241T15:40:00		000T00:30:00	2007-241T16:10:00	SPASS Rider					
49TE_FP3REGION001_PRIME	2007-241T16:10:00		000T00:30:00	2007-241T16:40:00	Prime	CIRS_049TE_FP3REGION001_PRIME.jpg	CIRS_049TE_FP3REGION001_PRIME.sasf	CIRS_049TE_FP3REGION001_PRIME.sfof	CIRS_049TE_FP3REGION001_PRIME.pef	CIRS_049TE_FP3REGION001_PRIME.ck
49TE_ISSRIDER003_ISS	2007-241T16:40:00		000T00:15:00	2007-241T16:55:00	SPASS Rider					
49RH_VIMSRIDER001_VIMS	2007-241T21:48:55	GMB_E049_Rhea-000T03:30:00	000T00:45:00	2007-241T22:33:55	SPASS Rider					
49RH_ISSRIDER001_ISS	2007-241T22:33:55	GMB_E049_Rhea-000T02:45:00	000T00:45:00	2007-241T23:18:55	SPASS Rider					
49RH_UVISRIDER001_UVIS	2007-241T23:18:55	GMB_E049_Rhea-000T02:00:00	000T00:30:00	2007-241T23:48:55	SPASS Rider					
49RH_FP1NITMAP001_PRIME	2007-241T23:48:55	GMB_E049_Rhea-000T01:30:00	000T00:45:00	2007-242T00:33:55	Prime	CIRS_049RH_FP1NITMAP001_PRIME.jpg	CIRS_049RH_FP1NITMAP001_PRIME.sasf	CIRS_049RH_FP1NITMAP001_PRIME.sfof	CIRS_049RH_FP1NITMAP001_PRIME.pef	CIRS_049RH_FP1NITMAP001_PRIME.ck
49RH_VIMSRIDER002_VIMS	2007-242T00:33:55	GMB_E049_Rhea-000T00:45:00	000T00:30:00	2007-242T01:03:55	SPASS Rider					
49RH_HIRESMAP001_PRIME	2007-242T01:03:55	GMB_E049_Rhea-000T00:15:00	000T00:15:00	2007-242T01:18:55	Prime	CIRS_049RH_HIRESMAP001_PRIME.jpg	CIRS_049RH_HIRESMAP001_PRIME.sasf	CIRS_049RH_HIRESMAP001_PRIME.sfof	CIRS_049RH_HIRESMAP001_PRIME.pef	CIRS_049RH_HIRESMAP001_PRIME.ck
49RH_ISSRIDER002_ISS	2007-242T01:18:55	GMB_E049_Rhea-000T00:00:00	000T01:00:00	2007-242T02:18:55	SPASS Rider					
49RH_UVISRIDER002_UVIS	2007-242T02:18:55	GMB_E049_Rhea+000T01:00:00	000T00:45:00	2007-242T03:03:55	SPASS Rider					
49RH_FP1DAYMAP001_PRIME	2007-242T03:03:55	GMB_E049_Rhea+000T01:45:00	000T00:30:00	2007-242T03:33:55	Prime	CIRS_049RH_FP1DAYMAP001_PRIME.jpg	CIRS_049RH_FP1DAYMAP001_PRIME.sasf	CIRS_049RH_FP1DAYMAP001_PRIME.sfof	CIRS_049RH_FP1DAYMAP001_PRIME.pef	CIRS_049RH_FP1DAYMAP001_PRIME.ck
49RH_REGMAP003_ISS	2007-242T03:33:55	GMB_E049_Rhea+000T02:15:00	000T01:40:00	2007-242T05:13:55	SPASS Rider					
49RH_FP3DAYMAP001_PRIME	2007-242T05:13:55	GMB_E049_Rhea+000T03:55:00	000T00:45:00	2007-242T05:58:55	Prime	CIRS_049RH_FP3DAYMAP001_PRIME.jpg	CIRS_049RH_FP3DAYMAP001_PRIME.sasf	CIRS_049RH_FP3DAYMAP001_PRIME.sfof	CIRS_049RH_FP3DAYMAP001_PRIME.pef	CIRS_049RH_FP3DAYMAP001_PRIME.ck
49RH_RHEA003_VIMS	2007-242T05:58:55	GMB_E049_Rhea+000T04:40:00	000T01:07:00	2007-242T07:05:55	SPASS Rider					
49IA_LIMBTOPOA001_ISS	2007-246T10:45:00		000T01:45:00	2007-248T12:30:00	SPASS Rider					
49IA_LIMBTOPOC001_ISS	2007-248T10:50:00		000T01:30:00	2007-248T12:20:00	SPASS Rider					
49IA_IAPETUS001_PRIME	2007-248T22:20:00		000T05:30:00	2007-249T03:50:00	Prime	CIRS_049IA_IAPETUS001_PRIME.jpg	CIRS_049IA_IAPETUS001_PRIME.sasf	CIRS_049IA_IAPETUS001_PRIME.sfof	CIRS_049IA_IAPETUS001_PRIME.pef	CIRS_049IA_IAPETUS001_PRIME.ck
49IA_IAPETUS002_PRIME	2007-249T22:20:00		000T05:30:00	2007-250T03:50:00	Prime	CIRS_049IA_IAPETUS002_PRIME.jpg	CIRS_049IA_IAPETUS002_PRIME.sasf	CIRS_049IA_IAPETUS002_PRIME.sfof	CIRS_049IA_IAPETUS002_PRIME.pef	CIRS_049IA_IAPETUS002_PRIME.ck
49IA_IAPETUS003_PRIME	2007-250T22:20:00		000T05:30:00	2007-251T03:50:00	Prime	CIRS_049IA_IAPETUS003_PRIME.jpg	CIRS_049IA_IAPETUS003_PRIME.sasf	CIRS_049IA_IAPETUS003_PRIME.sfof	CIRS_049IA_IAPETUS003_PRIME.pef	CIRS_049IA_IAPETUS003_PRIME.ck
49IA_FP1FP3SCN001_PRIME	2007-252T09:50:00		000T02:00:00	2007-252T11:50:00	Prime	CIRS_049IA_FP1FP3SCN001_PRIME.jpg	CIRS_049IA_FP1FP3SCN001_PRIME.sasf	CIRS_049IA_FP1FP3SCN001_PRIME.sfof	CIRS_049IA_FP1FP3SCN001_PRIME.pef	CIRS_049IA_FP1FP3SCN001_PRIME.ck
49IA_GLOBMAPG001_ISS	2007-252T11:50:00		000T00:21:00	2007-252T12:11:00	SPASS Rider					
49IA_LIMBTOPOG001_ISS	2007-252T22:05:00		000T00:20:00	2007-252T22:25:00	SPASS Rider					
49IA_NITPOLRIZ001_PRIME	2007-252T22:25:00		000T01:30:00	2007-252T23:55:00	Prime	CIRS_049IA_NITPOLRIZ001_PRIME.jpg	CIRS_049IA_NITPOLRIZ001_PRIME.sasf	CIRS_049IA_NITPOLRIZ001_PRIME.sfof	CIRS_049IA_NITPOLRIZ001_PRIME.pef	CIRS_049IA_NITPOLRIZ001_PRIME.ck
49IA_NITPOLRIZ001_SI	2007-252T22:25:00		000T01:30:00	2007-252T23:55:00	SPASS Rider					
49IA_IAPETUS006_VIMS	2007-253T02:45:00		000T01:35:00	2007-253T04:20:00	SPASS Rider					
49IA_GRAYNORTH001_ISS	2007-253T04:20:00		000T01:06:00	2007-253T05:26:00	SPASS Rider					
49IA_FP1NITMAP001_PRIME	2007-253T08:50:40	GMB_E049_Iapetus-000T05:25:00	000T02:15:00	2007-253T11:05:40	Prime	CIRS_049IA_FP1NITMAP001_PRIME.jpg	CIRS_049IA_FP1NITMAP001_PRIME.sasf	CIRS_049IA_FP1NITMAP001_PRIME.sfof	CIRS_049IA_FP1NITMAP001_PRIME.pef	CIRS_049IA_FP1NITMAP001_PRIME.ck
49IA_ISSUVIS001_ISS	2007-253T12:30:40	GMB_E049_Iapetus-000T01:45:00	000T00:25:00	2007-253T12:55:40	SPASS Rider					
49IA_ICYEXO009_UVIS	2007-253T12:55:40	GMB_E049_Iapetus-000T01:20:00	000T00:25:00	2007-253T13:20:40	SPASS Rider					
49IA_ORSHIRES001_VIMS	2007-253T13:20:40	GMB_E049_Iapetus-000T00:55:00	000T03:55:00	2007-253T17:15:40	SPASS Rider					
49IA_FP1DAYMAP001_PRIME	2007-253T17:15:40	GMB_E049_Iapetus+000T03:00:00	000T02:00:00	2007-253T19:15:40	Prime	CIRS_049IA_FP1DAYMAP001_PRIME.jpg	CIRS_049IA_FP1DAYMAP001_PRIME.sasf	CIRS_049IA_FP1DAYMAP001_PRIME.sfof	CIRS_049IA_FP1DAYMAP001_PRIME.pef	CIRS_049IA_FP1DAYMAP001_PRIME.ck
49IA_IAPETUS013_VIMS	2007-253T19:15:40	GMB_E049_Iapetus+000T05:00:00	000T00:44:00	2007-253T19:59:40	SPASS Rider					
49IA_WAYPTTURN253_SP	2007-253T22:20:00		000T00:20:00	2007-253T22:40:00	SPASS Rider					
49IA_REGMAPTRL001_ISS	2007-253T22:40:00		000T02:00:00	2007-254T00:40:00	SPASS Rider					
49IA_DAYPOLRIZ001_PRIME	2007-254T00:40:00		000T01:40:00	2007-254T02:20:00	Prime	CIRS_049IA_DAYPOLRIZ001_PRIME.jpg	CIRS_049IA_DAYPOLRIZ001_PRIME.sasf	CIRS_049IA_DAYPOLRIZ001_PRIME.sfof	CIRS_049IA_DAYPOLRIZ001_PRIME.pef	CIRS_049IA_DAYPOLRIZ001_PRIME.ck

049IA_DAYPOLRIZ001_SI	2007-254T00:40:00		000T01:40:00	2007-254T02:20:00	SPASS Rider					
049IA_REGCOLTRL001_ISS	2007-254T02:20:00		000T00:40:00	2007-254T03:00:00	SPASS Rider					
049IA_FP1FP3MAP001_PRIME	2007-254T23:00:00		000T04:00:00	2007-255T03:00:00	Prime	CIRS_049IA_FP1FP3MAP001_PRIME.jpg	CIRS_049IA_FP1FP3MAP001_PRIME.sasf	CIRS_049IA_FP1FP3MAP001_PRIME.sfof	CIRS_049IA_FP1FP3MAP001_PRIME.pef	CIRS_049IA_FP1FP3MAP001_PRIME.ck
049IA_IAPETUS004_PRIME	2007-255T22:05:00		000T05:30:00	2007-256T03:35:00	Prime	CIRS_049IA_IAPETUS004_PRIME.jpg	CIRS_049IA_IAPETUS004_PRIME.sasf	CIRS_049IA_IAPETUS004_PRIME.sfof	CIRS_049IA_IAPETUS004_PRIME.pef	CIRS_049IA_IAPETUS004_PRIME.ck
049IA_IAPETUS005_PRIME	2007-256T21:50:00		000T03:00:00	2007-257T00:50:00	Prime	CIRS_049IA_IAPETUS005_PRIME.jpg	CIRS_049IA_IAPETUS005_PRIME.sasf	CIRS_049IA_IAPETUS005_PRIME.sfof	CIRS_049IA_IAPETUS005_PRIME.pef	CIRS_049IA_IAPETUS005_PRIME.ck
050IA_IAPETUS006_PRIME	2007-257T21:51:00		000T03:00:00	2007-258T00:51:00	Prime	CIRS_050IA_IAPETUS006_PRIME.jpg	CIRS_050IA_IAPETUS006_PRIME.sasf	CIRS_050IA_IAPETUS006_PRIME.sfof	CIRS_050IA_IAPETUS006_PRIME.pef	CIRS_050IA_IAPETUS006_PRIME.ck
050DI_ISSRIDER001_ISS	2007-272T23:30:00		000T00:30:00	2007-273T00:00:00	SPASS Rider					
050DI_ISSRIDER002_ISS	2007-273T03:00:00		000T00:20:00	2007-273T03:20:00	SPASS Rider					
050DI_FP1AMATA001_PRIME	2007-273T03:20:00		000T00:30:00	2007-273T03:50:00	Prime	CIRS_050DI_FP1AMATA001_PRIME.jpg	CIRS_050DI_FP1AMATA001_PRIME.sasf	CIRS_050DI_FP1AMATA001_PRIME.sfof	CIRS_050DI_FP1AMATA001_PRIME.pef	CIRS_050DI_FP1AMATA001_PRIME.ck
050DI_VIMSRIDER001_VIMS	2007-273T03:50:00		000T01:00:00	2007-273T04:50:00	SPASS Rider					
050EN_PLUMES001_ISS	2007-273T04:50:00		000T01:30:00	2007-273T06:20:00	SPASS Rider					
050DI_ISSRIDER003_ISS	2007-273T06:20:00		000T00:40:00	2007-273T07:00:00	SPASS Rider					
050DI_VIMSRIDER002_VIMS	2007-273T07:00:00		000T00:45:00	2007-273T07:45:00	SPASS Rider					
050DI_ISSRIDER004_ISS	2007-273T09:10:00		000T00:40:00	2007-273T09:50:00	SPASS Rider					
050TE_FP3MAP001_PRIME	2007-273T10:10:00		000T00:40:00	2007-273T10:50:00	Prime	CIRS_050TE_FP3MAP001_PRIME.jpg	CIRS_050TE_FP3MAP001_PRIME.sasf	CIRS_050TE_FP3MAP001_PRIME.sfof	CIRS_050TE_FP3MAP001_PRIME.pef	CIRS_050TE_FP3MAP001_PRIME.ck
050TE_FP3MAP001_SI	2007-273T10:10:00		000T00:40:00	2007-273T10:50:00						
050EN_COLORF001_ISS	2007-273T10:50:00		000T00:55:00	2007-273T11:45:00	SPASS Rider					
050TE_COLORF002_ISS	2007-273T11:45:00		000T00:55:00	2007-273T12:40:00	SPASS Rider					
050EN_PHOTOM002_ISS	2007-273T12:40:00		000T00:50:00	2007-273T13:30:00	SPASS Rider					
050DI_GLOCOL001_ISS	2007-273T13:30:00		000T00:50:00	2007-273T14:20:00	SPASS Rider					
052RH_DLTURN319_SP	2007-319T17:56:00		000T00:34:00	2007-319T18:30:00	SPASS Rider					
052EN_PHOTOM001_ISS	2007-319T18:30:00		000T01:00:00	2007-319T19:30:00	SPASS Rider					
052RH_REGGEODB001_VIMS	2007-320T07:45:00		000T02:00:00	2007-320T09:45:00	SPASS Rider					
052RH_ICYMAP001_UVIS	2007-320T09:45:00		000T00:45:00	2007-320T10:30:00	SPASS Rider					
052RH_FP3STASCN001_PRIME	2007-320T10:30:00		000T00:40:00	2007-320T11:10:00	Prime	CIRS_052RH_FP3STASCN001_PRIME.jpg	CIRS_052RH_FP3STASCN001_PRIME.sasf	CIRS_052RH_FP3STASCN001_PRIME.sfof	CIRS_052RH_FP3STASCN001_PRIME.pef	CIRS_052RH_FP3STASCN001_PRIME.ck
052RH_FP3STASCN001_SI	2007-320T10:30:00		000T00:40:00	2007-320T11:10:00	SPASS Rider					
052RH_RHEA320_VIMS	2007-320T20:00:00		000T01:30:00	2007-320T21:30:00	SPASS Rider					
053MI_MIPHOTOM001_ISS	2007-336T18:14:00		000T01:31:00	2007-336T19:45:00	SPASS Rider					
054DI_ICYOCC099_UVIS	2007-351T16:11:00		000T01:00:00	2007-351T17:11:00	SPASS Rider					
054RH_REGGEOD001_ISS	2007-351T21:46:00		000T01:00:00	2007-351T22:46:00	SPASS Rider					
054RH_ORSRHEA001_PRIME	2007-353T00:31:00		000T00:55:00	2007-353T01:26:00	Prime	CIRS_054RH_ORSRHEA001_PRIME.jpg	CIRS_054RH_ORSRHEA001_PRIME.sasf	CIRS_054RH_ORSRHEA001_PRIME.sfof	CIRS_054RH_ORSRHEA001_PRIME.pef	CIRS_054RH_ORSRHEA001_PRIME.ck
054DI_ORSDIONE001_PRIME	2007-353T19:16:00		000T01:00:00	2007-353T20:16:00	Prime	CIRS_054DI_ORSDIONE001_PRIME.jpg	CIRS_054DI_ORSDIONE001_PRIME.sasf	CIRS_054DI_ORSDIONE001_PRIME.sfof	CIRS_054DI_ORSDIONE001_PRIME.pef	CIRS_054DI_ORSDIONE001_PRIME.ck
054RH_PHOT016NP001_ISS	2007-355T12:57:55	GMB_E054_Titan39+000T14:00:00	000T01:30:00	2007-355T14:27:55	SPASS Rider					
055DI_REGGEODA001_ISS	2008-003T18:45:00		000T01:01:00	2008-003T19:46:00	SPASS Rider					
055DI_ORSDIONE001_PRIME	2008-004T01:55:00		000T01:20:00	2008-004T03:15:00	Prime	CIRS_055DI_ORSDIONE001_PRIME.jpg	CIRS_055DI_ORSDIONE001_PRIME.sasf	CIRS_055DI_ORSDIONE001_PRIME.sfof	CIRS_055DI_ORSDIONE001_PRIME.pef	CIRS_055DI_ORSDIONE001_PRIME.ck
055DI_ORSDIONE001_SI	2008-004T01:55:00		000T01:20:00	2008-004T03:15:00	SPASS Rider					
055TE_OPPSGA001_ISS	2008-005T06:18:00		000T01:00:00	2008-005T07:18:00	SPASS Rider					
055RH_FP3SCNSTA001_PRIME	2008-008T15:03:00		000T01:12:00	2008-008T16:15:00	Prime	CIRS_055RH_FP3SCNSTA001_PRIME.jpg	CIRS_055RH_FP3SCNSTA001_PRIME.sasf	CIRS_055RH_FP3SCNSTA001_PRIME.sfof	CIRS_055RH_FP3SCNSTA001_PRIME.pef	CIRS_055RH_FP3SCNSTA001_PRIME.ck
055RH_FP3SCNSTA001_SI	2008-008T15:03:00		000T01:12:00	2008-008T16:15:00	SPASS Rider					
056MI_MIMAS001_VIMS	2008-015T16:00:00		000T01:00:00	2008-015T17:00:00	SPASS Rider					
056TE_TETHYS001_VIMS	2008-015T17:00:00		000T01:00:00	2008-015T18:00:00	SPASS Rider					
056RH_LOWPHASE001_ISS	2008-017T06:50:00		000T01:00:00	2008-017T07:50:00	SPASS Rider					
056RH_LOWPHASE001_SI	2008-017T06:50:00		000T01:00:00	2008-017T07:50:00	SPASS Rider					
056RH_ZEROPHASE001_ISS	2008-017T09:20:00		000T02:00:00	2008-017T11:20:00	SPASS Rider					
056RH_ZEROPHASE001_SI	2008-017T09:20:00		000T02:00:00	2008-017T11:20:00	SPASS Rider					
056RH_LOWPHASE002_ISS	2008-017T14:20:00		000T01:00:00	2008-017T15:20:00	SPASS Rider					
056RH_LOWPHASE002_SI	2008-017T14:20:00		000T01:00:00	2008-017T15:20:00	SPASS Rider					
057TE_TETHYS001_ISS	2008-029T19:00:00		000T01:00:00	2008-029T20:00:00	SPASS Rider					
058DI_RIDER001_SI	2008-039T19:14:00		000T01:01:00	2008-039T20:15:00	SPASS Rider					
058DI_RIDER001_VIMS	2008-039T19:14:00		000T01:01:00	2008-039T20:15:00	SPASS Rider					
058DI_ORS001_PRIME	2008-040T18:00:00		000T01:06:00	2008-040T19:06:00	Prime	CIRS_058DI_ORS001_PRIME.jpg	CIRS_058DI_ORS001_PRIME.sasf	CIRS_058DI_ORS001_PRIME.sfof	CIRS_058DI_ORS001_PRIME.pef	CIRS_058DI_ORS001_PRIME.ck
058DI_ORS001_SI	2008-040T18:00:00		000T01:06:00	2008-040T19:06:00	SPASS Rider					
060DI_FP1SECLNX001_PRIME	2008-061T13:15:00		000T03:15:00	2008-061T16:30:00	Prime	CIRS_060DI_FP1SECLNX001_PRIME.jpg	CIRS_060DI_FP1SECLNX001_PRIME.sasf	CIRS_060DI_FP1SECLNX001_PRIME.sfof	CIRS_060DI_FP1SECLNX001_PRIME.pef	CIRS_060DI_FP1SECLNX001_PRIME.ck
060DI_FP1SECLNX001_SI	2008-061T13:15:00		000T03:15:00	2008-061T16:30:00	SPASS Rider					
061EN_VIMS001_VIMS	2008-072T03:31:12	GMB_E061_Enceladus-000T15:35:00	000T08:55:00	2008-072T12:26:12	SPASS Rider					
061EN_ISS001_ISS	2008-072T12:26:12	GMB_E061_Enceladus-000T06:40:00	000T02:10:00	2008-072T14:36:12	SPASS Rider					
061EN_FP34MAP001_PRIME	2008-072T16:36:12	GMB_E061_Enceladus-000T02:30:00	000T00:37:00	2008-072T17:13:12	Prime	CIRS_061EN_FP34MAP001_PRIME.jpg	CIRS_061EN_FP34MAP001_PRIME.sasf	CIRS_061EN_FP34MAP001_PRIME.sfof	CIRS_061EN_FP34MAP001_PRIME.pef	CIRS_061EN_FP34MAP001_PRIME.ck
061EN_VIMS002_VIMS	2008-072T17:13:12	GMB_E061_Enceladus-000T01:53:00	000T00:27:00	2008-072T17:40:12	SPASS Rider					
061EN_UVIS001_UVIS	2008-072T17:40:12	GMB_E061_Enceladus-000T01:26:00	000T00:27:00	2008-072T18:07:12	SPASS Rider					
061EN_FP1INMAP001_PRIME	2008-072T18:07:12	GMB_E061_Enceladus-000T00:59:00	000T00:18:00	2008-072T18:25:12	Prime	CIRS_061EN_FP1INMAP001_PRIME.jpg	CIRS_061EN_FP1INMAP001_PRIME.sasf	CIRS_061EN_FP1INMAP001_PRIME.sfof	CIRS_061EN_FP1INMAP001_PRIME.pef	CIRS_061EN_FP1INMAP001_PRIME.ck

61EN_ISSCRES002_ISS	2008-072T18:25:12	GMB_E061_Enceladus-000T00:41:00	000T00:19:30	2008-072T18:44:42	SPASS Rider					
61EN_DRAGCIRS001_CAPS	2008-072T18:44:42	GMB_E061_Enceladus-000T00:21:30	000T00:26:30	2008-072T19:11:12	SPASS Rider					
61EN_FP3HOTSPT001_PRIME	2008-072T19:11:12	GMB_E061_Enceladus+000T00:05:00	000T00:59:00	2008-072T20:10:12	Prime	CIRS_061EN_FP3HOTSPT001_PRIME.jpg	CIRS_061EN_FP3HOTSPT001_PRIME.sasf	CIRS_061EN_FP3HOTSPT001_PRIME.sfof	CIRS_061EN_FP3HOTSPT001_PRIME.pef	CIRS_061EN_FP3HOTSPT001_PRIME.ck
61EN_FP3HOTSPT001_SI	2008-072T19:11:12	GMB_E061_Enceladus+000T00:05:00	000T00:59:00	2008-072T20:10:12	SPASS Rider					
61EN_FP1SECLX001_PRIME	2008-072T20:54:12	GMB_E061_Enceladus+000T01:48:00	000T01:07:00	2008-072T22:01:12	Prime	CIRS_061EN_FP1SECLX001_PRIME.jpg	CIRS_061EN_FP1SECLX001_PRIME.sasf	CIRS_061EN_FP1SECLX001_PRIME.sfof	CIRS_061EN_FP1SECLX001_PRIME.pef	CIRS_061EN_FP1SECLX001_PRIME.ck
61EN_FP1SECLX001_SI	2008-072T20:54:12	GMB_E061_Enceladus+000T01:48:00	000T01:07:00	2008-072T22:01:12	SPASS Rider					
61EN_ICYLON046_UVIS	2008-072T22:01:12	GMB_E061_Enceladus+000T02:55:00	000T02:13:00	2008-073T00:14:12	SPASS Rider					
62DI_ISSSAT001_ISS	2008-082T09:50:00		000T01:20:00	2008-082T11:10:00	SPASS Rider					
62DI_DIONE001_VIMS	2008-083T05:20:00		000T01:00:00	2008-083T06:20:00	SPASS Rider					
62DI_FP1SECLN001_PRIME	2008-083T10:45:00		000T01:35:00	2008-083T12:20:00	Prime	CIRS_062DI_FP1SECLN001_PRIME.jpg	CIRS_062DI_FP1SECLN001_PRIME.sasf	CIRS_062DI_FP1SECLN001_PRIME.sfof	CIRS_062DI_FP1SECLN001_PRIME.pef	CIRS_062DI_FP1SECLN001_PRIME.ck
62DI_FP1SECLN001_SI	2008-083T10:45:00		000T01:35:00	2008-083T12:20:00	SPASS Rider					
62MI_MIMASECLN001_VIMS	2008-083T12:20:00		000T01:15:00	2008-083T13:35:00	SPASS Rider					
62MI_FP1SECLX001_PRIME	2008-083T14:55:00		000T02:15:00	2008-083T17:10:00	Prime	CIRS_062MI_FP1SECLX001_PRIME.jpg	CIRS_062MI_FP1SECLX001_PRIME.sasf	CIRS_062MI_FP1SECLX001_PRIME.sfof	CIRS_062MI_FP1SECLX001_PRIME.pef	CIRS_062MI_FP1SECLX001_PRIME.ck
62MI_FP1SECLX001_SI	2008-083T14:55:00		000T02:15:00	2008-083T17:10:00	SPASS Rider					
64RH_RHEA001_ISS	2008-103T08:20:00		000T01:30:00	2008-103T09:50:00	SPASS Rider					
64TE_PHOTOM001_ISS	2008-105T20:33:00		000T01:00:00	2008-105T21:33:00	SPASS Rider					
65TE_FP1SECLNX001_PRIME	2008-112T07:05:00		000T03:55:00	2008-112T11:00:00	Prime	CIRS_065TE_FP1SECLNX001_PRIME.jpg	CIRS_065TE_FP1SECLNX001_PRIME.sasf	CIRS_065TE_FP1SECLNX001_PRIME.sfof	CIRS_065TE_FP1SECLNX001_PRIME.pef	CIRS_065TE_FP1SECLNX001_PRIME.ck
65TE_FP1SECLNX001_SI	2008-112T07:05:00		000T03:55:00	2008-112T11:00:00	SPASS Rider					
67TE_TETHYS001_PRIME	2008-131T02:05:00		000T01:00:00	2008-131T03:05:00	Prime	CIRS_067TE_TETHYS001_PRIME.jpg	CIRS_067TE_TETHYS001_PRIME.sasf	CIRS_067TE_TETHYS001_PRIME.sfof	CIRS_067TE_TETHYS001_PRIME.pef	CIRS_067TE_TETHYS001_PRIME.ck
67TE_TETHYS002_PRIME	2008-131T16:20:00		000T01:00:00	2008-131T17:20:00	Prime	CIRS_067TE_TETHYS002_PRIME.jpg	CIRS_067TE_TETHYS002_PRIME.sasf	CIRS_067TE_TETHYS002_PRIME.sfof	CIRS_067TE_TETHYS002_PRIME.pef	CIRS_067TE_TETHYS002_PRIME.ck
68DI_FP1SECLNX001_PRIME	2008-138T04:50:00		000T03:55:00	2008-138T08:45:00	Prime	CIRS_068DI_FP1SECLNX001_PRIME.jpg	CIRS_068DI_FP1SECLNX001_PRIME.sasf	CIRS_068DI_FP1SECLNX001_PRIME.sfof	CIRS_068DI_FP1SECLNX001_PRIME.pef	CIRS_068DI_FP1SECLNX001_PRIME.ck
68DI_FP1SECLNX001_SI	2008-138T04:50:00		000T03:55:00	2008-138T08:45:00	SPASS Rider					
68TE_LIMTOP001_ISS	2008-139T12:14:00		000T01:00:00	2008-139T13:14:00	SPASS Rider					
69TE_FP1SECLN001_PRIME	2008-146T06:30:00		000T02:00:00	2008-146T08:30:00	Prime	CIRS_069TE_FP1SECLN001_PRIME.jpg	CIRS_069TE_FP1SECLN001_PRIME.sasf	CIRS_069TE_FP1SECLN001_PRIME.sfof	CIRS_069TE_FP1SECLN001_PRIME.pef	CIRS_069TE_FP1SECLN001_PRIME.ck
69TE_FP1SECLN001_SI	2008-146T06:30:00		000T02:00:00	2008-146T08:30:00	SPASS Rider					
70EN_ENCELADUS001_PRIME	2008-153T23:45:00		000T00:45:00	2008-154T00:30:00	Prime	CIRS_070EN_ENCELADUS001_PRIME.jpg	CIRS_070EN_ENCELADUS001_PRIME.sasf	CIRS_070EN_ENCELADUS001_PRIME.sfof	CIRS_070EN_ENCELADUS001_PRIME.pef	CIRS_070EN_ENCELADUS001_PRIME.ck
71RH_RHEAORS001_PRIME	2008-160T03:15:00		000T03:30:00	2008-160T06:45:00	Prime	CIRS_071RH_RHEAORS001_PRIME.jpg	CIRS_071RH_RHEAORS001_PRIME.sasf	CIRS_071RH_RHEAORS001_PRIME.sfof	CIRS_071RH_RHEAORS001_PRIME.pef	CIRS_071RH_RHEAORS001_PRIME.ck
71MI_MIMASORS001_PRIME	2008-160T22:15:00		000T01:21:00	2008-160T23:36:00	Prime	CIRS_071MI_MIMASORS001_PRIME.jpg	CIRS_071MI_MIMASORS001_PRIME.sasf	CIRS_071MI_MIMASORS001_PRIME.sfof	CIRS_071MI_MIMASORS001_PRIME.pef	CIRS_071MI_MIMASORS001_PRIME.ck
72MI_MIDIECLN001_ISS	2008-168T06:50:00		000T02:25:00	2008-168T09:15:00	SPASS Rider					
72MI_MIDIECLN001_SI	2008-168T06:50:00		000T02:25:00	2008-168T09:15:00	SPASS Rider					
72RH_RHEAORS001_PRIME	2008-169T05:30:00		000T02:30:00	2008-169T08:00:00	Prime	CIRS_072RH_RHEAORS001_PRIME.jpg	CIRS_072RH_RHEAORS001_PRIME.sasf	CIRS_072RH_RHEAORS001_PRIME.sfof	CIRS_072RH_RHEAORS001_PRIME.pef	CIRS_072RH_RHEAORS001_PRIME.ck
73RH_FP13STARE001_PRIME	2008-173T13:39:00		000T02:00:00	2008-173T15:39:00	Prime	CIRS_073RH_FP13STARE001_PRIME.jpg	CIRS_073RH_FP13STARE001_PRIME.sasf	CIRS_073RH_FP13STARE001_PRIME.sfof	CIRS_073RH_FP13STARE001_PRIME.pef	CIRS_073RH_FP13STARE001_PRIME.ck
73TE_FP1STARE001_PRIME	2008-173T15:39:00		000T01:30:00	2008-173T17:09:00	Prime	CIRS_073TE_FP1STARE001_PRIME.jpg	CIRS_073TE_FP1STARE001_PRIME.sasf	CIRS_073TE_FP1STARE001_PRIME.sfof	CIRS_073TE_FP1STARE001_PRIME.pef	CIRS_073TE_FP1STARE001_PRIME.ck
73DI_02DEGPHAS001_ISS	2008-177T03:24:00		000T00:36:00	2008-177T04:00:00	SPASS Rider					
73DI_01DEGPHAS001_ISS	2008-177T07:50:00		000T01:10:00	2008-177T09:00:00	SPASS Rider					
73DI_08DEGPHAS001_ISS	2008-177T14:55:00		000T00:34:00	2008-177T15:29:00	SPASS Rider					
74DI_RHTEHILAT001_ISS	2008-181T02:08:00		000T02:37:00	2008-181T04:45:00	SPASS Rider					
74TE_TETHYSDRK001_PRIME	2008-182T05:25:00		000T01:05:00	2008-182T06:30:00	Prime	CIRS_074TE_TETHYSDRK001_PRIME.jpg	CIRS_074TE_TETHYSDRK001_PRIME.sasf	CIRS_074TE_TETHYSDRK001_PRIME.sfof	CIRS_074TE_TETHYSDRK001_PRIME.pef	CIRS_074TE_TETHYSDRK001_PRIME.ck
74TE_TETHYSDRK001_SI	2008-182T05:25:00		000T01:05:00	2008-182T06:30:00	SPASS Rider					
74EN_ENCELADUS001_PRIME	2008-182T06:30:00		000T01:00:00	2008-182T07:30:00	Prime	CIRS_074EN_ENCELADUS001_PRIME.jpg	CIRS_074EN_ENCELADUS001_PRIME.sasf	CIRS_074EN_ENCELADUS001_PRIME.sfof	CIRS_074EN_ENCELADUS001_PRIME.pef	CIRS_074EN_ENCELADUS001_PRIME.ck
74EN_FP1SECLN002_PRIME	2008-182T09:30:00		000T01:10:00	2008-182T10:40:00	Prime	CIRS_074EN_FP1SECLN002_PRIME.jpg	CIRS_074EN_FP1SECLN002_PRIME.sasf	CIRS_074EN_FP1SECLN002_PRIME.sfof	CIRS_074EN_FP1SECLN002_PRIME.pef	CIRS_074EN_FP1SECLN002_PRIME.ck
74EN_FP1SECLN002_SI	2008-182T09:30:00		000T01:10:00	2008-182T10:40:00	SPASS Rider					
74MI_MIMAS001_PRIME	2008-182T10:40:00		000T00:50:00	2008-182T11:30:00	Prime	CIRS_074MI_MIMAS001_PRIME.jpg	CIRS_074MI_MIMAS001_PRIME.sasf	CIRS_074MI_MIMAS001_PRIME.sfof	CIRS_074MI_MIMAS001_PRIME.pef	CIRS_074MI_MIMAS001_PRIME.ck
74RH_RHEA001_UVIS	2008-183T19:40:00		000T00:50:00	2008-183T20:30:00	SPASS Rider					
75EN_ORSSECLN001_PRIME	2008-189T04:30:00		000T02:57:00	2008-189T07:27:00	Prime	CIRS_075EN_ORSSECLN001_PRIME.jpg	CIRS_075EN_ORSSECLN001_PRIME.sasf	CIRS_075EN_ORSSECLN001_PRIME.sfof	CIRS_075EN_ORSSECLN001_PRIME.pef	CIRS_075EN_ORSSECLN001_PRIME.ck
75EN_ORSSECLN001_SI	2008-189T04:30:00		000T02:57:00	2008-189T07:27:00	SPASS Rider					
75DI_ICYSTARE001_UVIS	2008-190T13:35:00		000T03:00:00	2008-190T16:35:00	SPASS Rider					
76EN_ORSSECLNX001_PRIME	2008-196T02:07:00		000T03:53:00	2008-196T06:00:00	Prime	CIRS_076EN_ORSSECLNX001_PRIME.jpg	CIRS_076EN_ORSSECLNX001_PRIME.sasf	CIRS_076EN_ORSSECLNX001_PRIME.sfof	CIRS_076EN_ORSSECLNX001_PRIME.pef	CIRS_076EN_ORSSECLNX001_PRIME.ck
76EN_ORSSECLNX001_SI	2008-196T02:07:00		000T03:53:00	2008-196T06:00:00	SPASS Rider					
76RH_FP1SECLN001_PRIME	2008-196T06:29:00		000T02:11:00	2008-196T08:40:00	Prime	CIRS_076RH_FP1SECLN001_PRIME.jpg	CIRS_076RH_FP1SECLN001_PRIME.sasf	CIRS_076RH_FP1SECLN001_PRIME.sfof	CIRS_076RH_FP1SECLN001_PRIME.pef	CIRS_076RH_FP1SECLN001_PRIME.ck
76RH_FP1SECLN001_SI	2008-196T06:29:00		000T02:11:00	2008-196T08:40:00	SPASS Rider					
76MI_ORSSECLN001_SI	2008-196T11:41:00		000T05:19:00	2008-196T17:00:00	SPASS Rider					
76MI_ORSSECLN001_PRIME	2008-196T12:12:00		000T04:48:00	2008-196T17:00:00	Prime	CIRS_076MI_ORSSECLN001_PRIME.jpg	CIRS_076MI_ORSSECLN001_PRIME.sasf	CIRS_076MI_ORSSECLN001_PRIME.sfof	CIRS_076MI_ORSSECLN001_PRIME.pef	CIRS_076MI_ORSSECLN001_PRIME.ck
77DI_ORSDIONE001_VIMS	2008-203T10:40:00		000T01:20:00	2008-203T12:00:00	SPASS Rider					
78TE_GEOLOG001_ISS	2008-209T18:10:00		000T00:40:00	2008-209T18:50:00	SPASS Rider					
78TE_FP1SECLN001_PRIME	2008-210T10:45:00		000T02:15:00	2008-210T13:00:00	Prime	CIRS_078TE_FP1SECLN001_PRIME.jpg	CIRS_078TE_FP1SECLN001_PRIME.sasf	CIRS_078TE_FP1SECLN001_PRIME.sfof	CIRS_078TE_FP1SECLN001_PRIME.pef	CIRS_078TE_FP1SECLN001_PRIME.ck
78TE_FP1SECLN001_SI	2008-210T10:45:00		000T02:15:00	2008-210T13:00:00	SPASS Rider					
78TE_FP1SECLX001_PRIME	2008-210T13:50:00		000T02:40:00	2008-210T16:30:00	Prime	CIRS_078TE_FP1SECLX001_PRIME.jpg	CIRS_078TE_FP1SECLX001_PRIME.sasf	CIRS_078TE_FP1SECLX001_PRIME.sfof	CIRS_078TE_FP1SECLX001_PRIME.pef	CIRS_078TE_FP1SECLX001_PRIME.ck
78TE_FP1SECLX001_SI	2008-210T13:50:00		000T02:40:00	2008-210T16:30:00	SPASS Rider					
78RH_GLOCOL001_ISS	2008-211T14:20:00		000T01:00:00	2008-211T15:20:00	SPASS Rider					
79MI_GEOLOGECL001_ISS	2008-217T08:00:00		000T02:00:00	2008-217T10:00:00	SPASS Rider					

79MI_GEOLOGECL001_SI	2008-217T08:00:00		000T02:00:00	2008-217T10:00:00	SPASS Rider					
79EN_PLUME001_ISS	2008-219T13:05:00		000T01:45:00	2008-219T14:50:00	SPASS Rider					
79TE_083W006PH001_ISS	2008-220T08:00:00		000T02:00:00	2008-220T10:00:00	SPASS Rider					
79DI_053W009PH001_ISS	2008-221T00:50:00		000T01:30:00	2008-221T02:20:00	SPASS Rider					
80EN_PLUME001001_ISS	2008-224T05:40:19	GMB_E080_Enceladus-000T15:26:00	000T06:26:00	2008-224T12:06:19	SPASS Rider					
80EN_ENCEL001_VIMS	2008-224T16:06:19	GMB_E080_Enceladus-000T05:00:00	000T03:30:00	2008-224T19:36:19	SPASS Rider					
80EN_LIMBSCAN001_UVIS	2008-224T19:36:19	GMB_E080_Enceladus-000T01:30:00	000T00:50:00	2008-224T20:26:19	SPASS Rider					
80EN_ENCELA001_ISS	2008-224T20:26:19	GMB_E080_Enceladus-000T00:40:00	000T01:08:30	2008-224T21:34:49	SPASS Rider					
80EN_FP1ECLSCN001_PRIME	2008-224T21:34:49	GMB_E080_Enceladus+000T00:28:30	000T03:31:30	2008-225T01:06:19	Prime	CIRS_080EN_FP1ECLSCN001_PRIME.jpg	CIRS_080EN_FP1ECLSCN001_PRIME.sasf	CIRS_080EN_FP1ECLSCN001_PRIME.sfof	CIRS_080EN_FP1ECLSCN001_PRIME.pef	CIRS_080EN_FP1ECLSCN001_PRIME.ck
80EN_FP1ECLSCN001_SI	2008-224T21:34:49	GMB_E080_Enceladus+000T00:28:30	000T03:31:30	2008-225T01:06:19	SPASS Rider					
80EN_ENCEL002_VIMS	2008-225T01:06:19	GMB_E080_Enceladus+000T04:00:00	000T01:00:00	2008-225T02:06:19	SPASS Rider					
80EN_ICYATM001_UVIS	2008-225T08:06:19	GMB_E080_Enceladus+000T11:00:00	000T05:27:00	2008-225T13:33:19	SPASS Rider					
81RH_SECLNX001_PRIME	2008-232T09:15:00		000T03:54:00	2008-232T13:09:00	Prime	CIRS_081RH_SECLNX001_PRIME.jpg	CIRS_081RH_SECLNX001_PRIME.sasf	CIRS_081RH_SECLNX001_PRIME.sfof	CIRS_081RH_SECLNX001_PRIME.pef	CIRS_081RH_SECLNX001_PRIME.ck
81RH_SECLNX001_SI	2008-232T09:15:00		000T03:54:00	2008-232T13:09:00	SPASS Rider					
81DI_098W003PH001_ISS	2008-234T11:15:00		000T01:39:00	2008-234T12:54:00	SPASS Rider					
81TE_071W010PH001_ISS	2008-235T08:00:00		000T02:00:00	2008-235T10:00:00	SPASS Rider					
81MI_072W014PH001_ISS	2008-235T10:00:00		000T02:00:00	2008-235T12:00:00	SPASS Rider					
82RH_ZEROPHASE001_ISS	2008-241T23:59:00		000T05:05:00	2008-242T05:04:00	SPASS Rider					
82DI_ICYLON001_UVIS	2008-242T16:14:00		000T02:00:00	2008-242T18:14:00	SPASS Rider					
84TE_SECLNX001_PRIME	2008-253T21:31:00		000T04:44:00	2008-254T02:15:00	Prime	CIRS_084TE_SECLNX001_PRIME.jpg	CIRS_084TE_SECLNX001_PRIME.sasf	CIRS_084TE_SECLNX001_PRIME.sfof	CIRS_084TE_SECLNX001_PRIME.pef	CIRS_084TE_SECLNX001_PRIME.ck
84TE_SECLNX001_SI	2008-253T21:31:00		000T04:44:00	2008-254T02:15:00	SPASS Rider					
84EN_PLMLP001_ISS	2008-256T20:45:00		000T04:00:00	2008-257T00:45:00	SPASS Rider					
84RH_ICYSTARE001_UVIS	2008-257T01:15:00		000T06:30:00	2008-257T07:45:00	SPASS Rider					
85EN_PLMMP001_ISS	2008-261T14:20:00		000T01:40:00	2008-261T16:00:00	SPASS Rider					
85EN_SECLNX001_PRIME	2008-261T20:40:00		000T06:30:00	2008-262T03:10:00	Prime	CIRS_085EN_SECLNX001_PRIME.jpg	CIRS_085EN_SECLNX001_PRIME.sasf	CIRS_085EN_SECLNX001_PRIME.sfof	CIRS_085EN_SECLNX001_PRIME.pef	CIRS_085EN_SECLNX001_PRIME.ck
85EN_SECLNX001_SI	2008-261T20:40:00		000T06:30:00	2008-262T03:10:00	SPASS Rider					
86TE_SECLN001_PRIME	2008-268T23:15:00		000T04:15:00	2008-269T03:30:00	Prime	CIRS_086TE_SECLN001_PRIME.jpg	CIRS_086TE_SECLN001_PRIME.sasf	CIRS_086TE_SECLN001_PRIME.sfof	CIRS_086TE_SECLN001_PRIME.pef	CIRS_086TE_SECLN001_PRIME.ck
86TE_SECLN001_SI	2008-268T23:15:00		000T04:15:00	2008-269T03:30:00	SPASS Rider					
86RH_GEOLOG002_ISS	2008-270T08:35:00		000T03:25:00	2008-270T12:00:00	SPASS Rider					
86MI_ICYLON001_ISS	2008-272T06:10:00		000T02:00:00	2008-272T08:10:00	SPASS Rider					
87TE_FP1SECLX001_PRIME	2008-276T16:15:00		000T03:16:00	2008-276T19:31:00	Prime	CIRS_087TE_FP1SECLX001_PRIME.jpg	CIRS_087TE_FP1SECLX001_PRIME.sasf	CIRS_087TE_FP1SECLX001_PRIME.sfof	CIRS_087TE_FP1SECLX001_PRIME.pef	CIRS_087TE_FP1SECLX001_PRIME.ck
87TE_FP1SECLX001_SI	2008-276T16:15:00		000T03:16:00	2008-276T19:31:00	SPASS Rider					
88EN_PLMHINCL001_ISS	2008-283T02:15:00		000T02:45:00	2008-283T05:00:00	SPASS Rider					
88EN_ICYATM001_UVIS	2008-283T05:00:00		000T01:30:00	2008-283T06:30:00	SPASS Rider					
88EN_ENCEL001_PRIME	2008-283T14:06:40	GMB_E088_Enceladus-000T05:00:00	000T03:00:00	2008-283T17:06:40	Prime	CIRS_088EN_ENCEL001_PRIME.jpg	CIRS_088EN_ENCEL001_PRIME.sasf	CIRS_088EN_ENCEL001_PRIME.sfof	CIRS_088EN_ENCEL001_PRIME.pef	CIRS_088EN_ENCEL001_PRIME.ck
88EN_ENCEL001_SI	2008-283T14:06:40	GMB_E088_Enceladus-000T05:00:00	000T03:00:00	2008-283T17:06:40	SPASS Rider					
88EN_ENCELCA001_ISS	2008-283T19:21:40	GMB_E088_Enceladus+000T00:15:00	000T00:28:00	2008-283T19:49:40	SPASS Rider					
88EN_SECLNX001_PRIME	2008-283T19:49:40	GMB_E088_Enceladus+000T00:43:00	000T00:46:00	2008-283T20:35:40	Prime	CIRS_088EN_SECLNX001_PRIME.jpg	CIRS_088EN_SECLNX001_PRIME.sasf	CIRS_088EN_SECLNX001_PRIME.sfof	CIRS_088EN_SECLNX001_PRIME.pef	CIRS_088EN_SECLNX001_PRIME.ck
88EN_SECLNX001_SI	2008-283T19:49:40	GMB_E088_Enceladus+000T00:43:00	000T04:17:00	2008-284T00:06:40	SPASS Rider					
88EN_SECLNX001_AACS	2008-283T20:35:40	GMB_E088_Enceladus+000T01:29:00	000T00:22:00	2008-283T20:57:40	SPASS Rider					
88EN_SECLNX002_PRIME	2008-283T20:57:40	GMB_E088_Enceladus+000T01:51:00	000T03:09:00	2008-284T00:06:40	Prime	CIRS_088EN_SECLNX002_PRIME.jpg	CIRS_088EN_SECLNX002_PRIME.sasf	CIRS_088EN_SECLNX002_PRIME.sfof	CIRS_088EN_SECLNX002_PRIME.pef	CIRS_088EN_SECLNX002_PRIME.ck
88EN_ICYATM002_UVIS	2008-284T00:06:40	GMB_E088_Enceladus+000T05:00:00	000T02:00:00	2008-284T02:06:40	SPASS Rider					
88TE_SECLNX001_UVIS	2008-284T02:06:40	GMB_E088_Enceladus+000T07:00:00	000T04:23:00	2008-284T06:29:40	SPASS Rider					
88TE_093W008PH001_ISS	2008-286T11:10:00		000T02:00:00	2008-286T13:10:00	SPASS Rider					
88DI_081W005PH001_ISS	2008-286T15:25:00		000T01:50:00	2008-286T17:15:00	SPASS Rider					
89TE_091W009PH001_ISS	2008-294T00:40:00		000T02:00:00	2008-294T02:40:00	SPASS Rider					
90MI_GEOLOG001_ISS	2008-298T07:13:00		000T01:44:00	2008-298T08:57:00	SPASS Rider					
90RH_065W001PH002_ISS	2008-300T22:45:00		000T03:57:00	2008-301T02:42:00	SPASS Rider					
90TE_081W010PH001_ISS	2008-301T13:02:00		000T02:00:00	2008-301T15:02:00	SPASS Rider					
91EN_PLMHINCL001_ISS	2008-305T00:40:00		000T03:40:00	2008-305T04:20:00	SPASS Rider					
91EN_ICYATM001_UVIS	2008-305T08:35:51	GMB_E091_Enceladus-000T08:39:00	000T03:39:00	2008-305T12:14:51	SPASS Rider					
91EN_ENCEL001_VIMS	2008-305T12:14:51	GMB_E091_Enceladus-000T05:00:00	000T01:00:00	2008-305T13:14:51	SPASS Rider					
91EN_FP3STARE001_PRIME	2008-305T13:14:51	GMB_E091_Enceladus-000T04:00:00	000T02:50:00	2008-305T16:04:51	Prime	CIRS_091EN_FP3STARE001_PRIME.jpg	CIRS_091EN_FP3STARE001_PRIME.sasf	CIRS_091EN_FP3STARE001_PRIME.sfof	CIRS_091EN_FP3STARE001_PRIME.pef	CIRS_091EN_FP3STARE001_PRIME.ck
91EN_FP3STARE001_SI	2008-305T13:14:51	GMB_E091_Enceladus-000T04:00:00	000T02:50:00	2008-305T16:04:51	SPASS Rider					
91EN_ENCEL002_VIMS	2008-305T16:04:51	GMB_E091_Enceladus-000T01:10:00	000T00:30:00	2008-305T16:34:51	SPASS Rider					
91EN_ENCELCA001_ISS	2008-305T16:34:51	GMB_E091_Enceladus-000T00:40:00	000T01:10:00	2008-305T17:44:51	SPASS Rider					
91EN_ICYSCAN001_UVIS	2008-305T17:44:51	GMB_E091_Enceladus+000T00:30:00	000T00:20:00	2008-305T18:04:51	SPASS Rider					
91EN_SECLNX001_PRIME	2008-305T18:04:51	GMB_E091_Enceladus+000T00:50:00	000T03:10:00	2008-305T21:14:51	Prime	CIRS_091EN_SECLNX001_PRIME.jpg	CIRS_091EN_SECLNX001_PRIME.sasf	CIRS_091EN_SECLNX001_PRIME.sfof	CIRS_091EN_SECLNX001_PRIME.pef	CIRS_091EN_SECLNX001_PRIME.ck
91EN_SECLNX001_SI	2008-305T18:04:51	GMB_E091_Enceladus+000T00:50:00	000T03:10:00	2008-305T21:14:51	SPASS Rider					
91EN_ENCEL003_VIMS	2008-305T21:14:51	GMB_E091_Enceladus+000T04:00:00	000T01:00:00	2008-305T22:14:51	SPASS Rider					
91EN_ICYATM002_UVIS	2008-305T22:14:51	GMB_E091_Enceladus+000T05:00:00	000T02:00:00	2008-306T00:14:51	SPASS Rider					

91EN_ICYATM003_UVIS	2008-306T06:15:00		000T03:22:00	2008-306T09:37:00	SPASS Rider					
91RH_GEOLOG001_ISS	2008-306T20:07:00		000T00:30:00	2008-306T20:37:00	SPASS Rider					
93DI_SECLNX001_PRIME	2008-321T13:47:00		000T04:36:00	2008-321T18:23:00	Prime	CIRS_093DI_SECLNX001_PRIME.jpg	CIRS_093DI_SECLNX001_PRIME.sasf	CIRS_093DI_SECLNX001_PRIME.sfof	CIRS_093DI_SECLNX001_PRIME.pef	CIRS_093DI_SECLNX001_PRIME.ck
93DI_SECLNX001_SI	2008-321T13:47:00		000T04:36:00	2008-321T18:23:00	SPASS Rider					
94TE_GEOLOG001_ISS	2008-329T09:30:00		000T02:00:00	2008-329T11:30:00	SPASS Rider					
95EN_GEOLOG001_ISS	2008-337T04:00:00		000T02:30:00	2008-337T06:30:00	SPASS Rider					
96TE_FP1SECLN001_SI	2008-344T12:01:00		000T01:54:00	2008-344T13:55:00	SPASS Rider					
96TE_SECLNX001_PRIME	2008-344T12:01:00		000T01:54:00	2008-344T13:55:00	Prime	CIRS_096TE_SECLNX001_PRIME.jpg	CIRS_096TE_SECLNX001_PRIME.sasf	CIRS_096TE_SECLNX001_PRIME.sfof	CIRS_096TE_SECLNX001_PRIME.pef	CIRS_096TE_SECLNX001_PRIME.ck
97RH_020W151PH001_ISS	2008-352T09:30:00		000T02:13:00	2008-352T11:43:00	SPASS Rider					
98EN_PLMMRHP001_ISS	2008-361T06:57:00		000T03:00:00	2008-361T09:57:00	SPASS Rider					
99DI_088W008PH001_ISS	2008-366T04:05:00		000T02:00:00	2008-366T06:05:00	SPASS Rider					
99TE_064W150PH001_ISS	2009-004T12:17:00		000T03:08:00	2009-004T15:25:00	SPASS Rider					
00RH_RHEARPXHP001_ISS	2009-014T08:30:00		000T02:00:00	2009-014T10:30:00	SPASS Rider					
00DI_089W008PH001_ISS	2009-019T02:52:00		000T02:00:00	2009-019T04:52:00	SPASS Rider					
01MI_086W151PH001_ISS	2009-023T14:15:00		000T04:05:00	2009-023T18:20:00	SPASS Rider					
02RH_GEOLOG001_ISS	2009-033T06:34:00		000T00:36:00	2009-033T07:10:00	SPASS Rider					
02RH_ICYMAP001_UVIS	2009-033T07:10:00		000T01:00:00	2009-033T08:10:00	SPASS Rider					
02RH_GEOLOG002_ISS	2009-033T08:10:00		000T02:30:00	2009-033T10:40:00	SPASS Rider					
02RH_FP1MAP001_PRIME	2009-033T10:40:00		000T00:20:00	2009-033T11:00:00	Prime	CIRS_102RH_FP1MAP001_PRIME.jpg	CIRS_102RH_FP1MAP001_PRIME.sasf	CIRS_102RH_FP1MAP001_PRIME.sfof	CIRS_102RH_FP1MAP001_PRIME.pef	CIRS_102RH_FP1MAP001_PRIME.ck
02RH_GEOLOG004_ISS	2009-033T11:00:00		000T00:30:00	2009-033T11:30:00	SPASS Rider					
02RH_ICYMAP002_UVIS	2009-033T11:30:00		000T01:10:00	2009-033T12:40:00	SPASS Rider					
02RH_GEOLOG005_ISS	2009-033T12:40:00		000T00:20:00	2009-033T13:00:00	SPASS Rider					
02RH_FP13SECLN001_PRIME	2009-033T14:15:00		000T02:25:00	2009-033T16:40:00	Prime	CIRS_102RH_FP13SECLN001_PRIME.jpg	CIRS_102RH_FP13SECLN001_PRIME.sasf	CIRS_102RH_FP13SECLN001_PRIME.sfof	CIRS_102RH_FP13SECLN001_PRIME.pef	CIRS_102RH_FP13SECLN001_PRIME.ck
02RH_FP13SECLN001_SI	2009-033T14:15:00		000T02:25:00	2009-033T16:40:00	SPASS Rider					
04DI_160W160PH001_ISS	2009-056T12:50:00		000T02:10:00	2009-056T15:00:00	SPASS Rider					
05RH_FP1SECLNX001_PRIME	2009-069T18:10:00		000T06:40:00	2009-070T00:50:00	Prime	CIRS_105RH_FP1SECLNX001_PRIME.jpg	CIRS_105RH_FP1SECLNX001_PRIME.sasf	CIRS_105RH_FP1SECLNX001_PRIME.sfof	CIRS_105RH_FP1SECLNX001_PRIME.pef	CIRS_105RH_FP1SECLNX001_PRIME.ck
05RH_FP1SECLNX001_SI	2009-069T18:10:00		000T06:40:00	2009-070T00:50:00	SPASS Rider					
19RH_FP1SECLN003_PRIME	2009-286T15:50:00		000T04:10:00	2009-286T20:00:00	Prime	CIRS_119RH_FP1SECLN003_PRIME.jpg	CIRS_119RH_FP1SECLN003_PRIME.sasf	CIRS_119RH_FP1SECLN003_PRIME.sfof	CIRS_119RH_FP1SECLN003_PRIME.pef	CIRS_119RH_FP1SECLN003_PRIME.ck
19RH_FP1SECLNX003_SI	2009-286T15:50:00		000T04:10:00	2009-286T20:00:00	SPASS Rider					
19RH_RHEA001_VIMS	2009-286T22:25:00		000T00:24:00	2009-286T22:49:00	SPASS Rider					
19TE_TETHYS001_ISS	2009-287T12:10:00		000T00:30:00	2009-287T12:40:00	SPASS Rider					
19MI_MIMAS001_ISS	2009-287T12:40:00		000T01:25:00	2009-287T14:05:00	SPASS Rider					
19EN_ENCEL001_ISS	2009-287T14:05:00		000T01:05:00	2009-287T15:10:00	SPASS Rider					
19TE_TETHYSLP001_ISS	2009-287T15:10:00		000T00:30:00	2009-287T15:40:00	SPASS Rider					
20RH_RHEAUVIS001_UVIS	2009-305T12:50:00		000T01:30:00	2009-305T14:20:00	SPASS Rider					
20EN_PLMSCECL001_ISS	2009-305T14:57:00		000T00:20:00	2009-305T15:17:00	SPASS Rider					
20EN_FP13DKMAP001_PRIME	2009-305T17:16:00	LUB_E120_Enceladus-000T14:25:58	000T00:43:00	2009-305T17:59:00	Prime	CIRS_120EN_FP13DKMAP001_PRIME.jpg	CIRS_120EN_FP13DKMAP001_PRIME.sasf	CIRS_120EN_FP13DKMAP001_PRIME.sfof	CIRS_120EN_FP13DKMAP001_PRIME.pef	CIRS_120EN_FP13DKMAP001_PRIME.ck
20EN_ENPLUME001_ISS	2009-305T17:59:00		000T00:45:00	2009-305T18:44:00	SPASS Rider					
20EN_PLMHRHP001_ISS	2009-305T21:25:00		000T00:49:00	2009-305T22:14:00	SPASS Rider					
20EN_PLMHRHP002_ISS	2009-305T22:14:00		000T02:58:00	2009-306T01:12:00	SPASS Rider					
20EN_ENCEL7001_INMS	2009-306T07:36:58		000T00:07:00	2009-306T07:43:58	SPASS Rider					
20EN_FP3SPMAP001_PRIME	2009-306T08:03:58	GMB_E120_Enceladus+000T00:22:00	000T00:10:00	2009-306T08:13:58	Prime	CIRS_120EN_FP3SPMAP001_PRIME.jpg	CIRS_120EN_FP3SPMAP001_PRIME.sasf	CIRS_120EN_FP3SPMAP001_PRIME.sfof	CIRS_120EN_FP3SPMAP001_PRIME.pef	CIRS_120EN_FP3SPMAP001_PRIME.ck
20EN_ENUVIS001_UVIS	2009-306T08:13:58	GMB_E120_Enceladus+000T00:32:00	000T01:28:00	2009-306T09:41:58	SPASS Rider					
20EN_FP1STARE001_ENGR	2009-306T09:41:58	GMB_E120_Enceladus+000T02:00:00	000T00:22:00	2009-306T10:03:58	SPASS Rider					
20EN_FP3DAYMAP001_PRIME	2009-306T10:03:58	GMB_E120_Enceladus+000T02:22:00	000T01:38:00	2009-306T11:41:58	Prime	CIRS_120EN_FP3DAYMAP001_PRIME.jpg	CIRS_120EN_FP3DAYMAP001_PRIME.sasf	CIRS_120EN_FP3DAYMAP001_PRIME.sfof	CIRS_120EN_FP3DAYMAP001_PRIME.pef	CIRS_120EN_FP3DAYMAP001_PRIME.ck
20EN_ENVIMS001_VIMS	2009-306T11:44:00		000T02:20:00	2009-306T14:04:00	SPASS Rider					
20TE_ICYLON001_UVIS	2009-306T14:04:00		000T02:16:00	2009-306T16:20:00	SPASS Rider					
21DI_RIDER001_UVIS	2009-324T12:22:00		000T01:24:00	2009-324T13:46:00	SPASS Rider					
21EN_RIDER001_ISS	2009-324T14:15:00		000T05:09:00	2009-324T19:24:00	SPASS Rider					
21EN_RIDER001_VIMS	2009-324T22:05:50	GMB_E121_Enceladus-000T04:04:00	000T02:04:00	2009-325T00:09:50	SPASS Rider					
21EN_FP1DRKMAP001_PRIME	2009-325T00:09:50	GMB_E121_Enceladus-000T02:00:00	000T01:23:00	2009-325T01:32:50	Prime	CIRS_121EN_FP1DRKMAP001_PRIME.jpg	CIRS_121EN_FP1DRKMAP001_PRIME.sasf	CIRS_121EN_FP1DRKMAP001_PRIME.sfof	CIRS_121EN_FP1DRKMAP001_PRIME.pef	CIRS_121EN_FP1DRKMAP001_PRIME.ck
21EN_RIDER002_ISS	2009-325T01:32:50	GMB_E121_Enceladus-000T00:37:00	000T00:30:00	2009-325T02:02:50	SPASS Rider					
21EN_RWA2RCS001_AACS	2009-325T02:02:50	GMB_E121_Enceladus-000T00:07:00	000T00:01:00	2009-325T02:03:50	SPASS Rider					
21EN_FP3HIRES001_PRIME	2009-325T02:03:50	GMB_E121_Enceladus-000T00:06:00	000T02:36:00	2009-325T04:39:50	Prime	CIRS_121EN_FP3HIRES001_PRIME.jpg	CIRS_121EN_FP3HIRES001_PRIME.sasf	CIRS_121EN_FP3HIRES001_PRIME.sfof	CIRS_121EN_FP3HIRES001_PRIME.pef	CIRS_121EN_FP3HIRES001_PRIME.ck
21EN_RCS2RWA001_AACS	2009-325T04:39:50	GMB_E121_Enceladus+000T02:30:00	000T00:22:00	2009-325T05:01:50	SPASS Rider					
21EN_FP3DAYMAP002_PRIME	2009-325T05:01:50	GMB_E121_Enceladus+000T02:52:00	000T01:38:00	2009-325T06:39:50	Prime	CIRS_121EN_FP3DAYMAP002_PRIME.jpg	CIRS_121EN_FP3DAYMAP002_PRIME.sasf	CIRS_121EN_FP3DAYMAP002_PRIME.sfof	CIRS_121EN_FP3DAYMAP002_PRIME.pef	CIRS_121EN_FP3DAYMAP002_PRIME.ck
21EN_RIDER001_UVIS	2009-325T06:39:50	GMB_E121_Enceladus+000T04:30:00	000T01:00:00	2009-325T07:39:50	SPASS Rider					
21RH_RIDER001_UVIS	2009-325T16:30:00		000T00:56:00	2009-325T17:26:00	SPASS Rider					
21RH_FP1EQSCAN001_PRIME	2009-325T17:26:00		000T00:10:00	2009-325T17:36:00	Prime	CIRS_121RH_FP1EQSCAN001_PRIME.jpg	CIRS_121RH_FP1EQSCAN001_PRIME.sasf	CIRS_121RH_FP1EQSCAN001_PRIME.sfof	CIRS_121RH_FP1EQSCAN001_PRIME.pef	CIRS_121RH_FP1EQSCAN001_PRIME.ck
21RH_RIDER001_ISS	2009-325T17:36:00		000T00:30:00	2009-325T18:06:00	SPASS Rider					
21RH_RIDER001_VIMS	2009-325T18:06:00		000T00:40:00	2009-325T18:46:00	SPASS Rider					

21RH_RIDER002_ISS	2009-325T18:46:00		000T00:40:00	2009-325T19:26:00	SPASS Rider					
25DI_FP1DRKMAP001_PRIME	2010-027T11:00:00		000T01:30:00	2010-027T12:30:00	Prime	CIRS_125DI_FP1DRKMAP001_PRIME.jpg	CIRS_125DI_FP1DRKMAP001_PRIME.sasf	CIRS_125DI_FP1DRKMAP001_PRIME.sfof	CIRS_125DI_FP1DRKMAP001_PRIME.pef	CIRS_125DI_FP1DRKMAP001_PRIME.ck
25DI_FP1DRKMAP001_SI	2010-027T11:00:00		000T01:30:00	2010-027T12:30:00	SPASS Rider					
25DI_FP3DAYMAP001_PRIME	2010-027T14:20:00		000T02:00:00	2010-027T16:20:00	Prime	CIRS_125DI_FP3DAYMAP001_PRIME.jpg	CIRS_125DI_FP3DAYMAP001_PRIME.sasf	CIRS_125DI_FP3DAYMAP001_PRIME.sfof	CIRS_125DI_FP3DAYMAP001_PRIME.pef	CIRS_125DI_FP3DAYMAP001_PRIME.ck
25DI_FP3DAYMAP001_SI	2010-027T14:20:00		000T02:00:00	2010-027T16:20:00	SPASS Rider					
26MI_GEOLOG001_ISS	2010-044T17:55:00		000T00:25:00	2010-044T18:20:00	SPASS Rider					
26MI_FP1DAYMAP001_PRIME	2010-044T18:20:00		000T00:25:00	2010-044T18:45:00	Prime	CIRS_126MI_FP1DAYMAP001_PRIME.jpg	CIRS_126MI_FP1DAYMAP001_PRIME.sasf	CIRS_126MI_FP1DAYMAP001_PRIME.sfof	CIRS_126MI_FP1DAYMAP001_PRIME.pef	CIRS_126MI_FP1DAYMAP001_PRIME.ck
26MI_GEOLOG002_ISS	2010-044T18:45:00		000T00:25:00	2010-044T19:10:00	SPASS Rider					
26MI_FP3DAYMAP001_PRIME	2010-044T19:10:00		000T01:25:00	2010-044T20:35:00	Prime	CIRS_126MI_FP3DAYMAP001_PRIME.jpg	CIRS_126MI_FP3DAYMAP001_PRIME.sasf	CIRS_126MI_FP3DAYMAP001_PRIME.sfof	CIRS_126MI_FP3DAYMAP001_PRIME.pef	CIRS_126MI_FP3DAYMAP001_PRIME.ck
26MI_VIMSRIDER001_VIMS	2010-044T20:35:00		000T00:15:00	2010-044T20:50:00	SPASS Rider					
26TE_GEOLOG002_ISS	2010-044T23:55:00		000T01:10:00	2010-045T01:05:00	SPASS Rider					
27EN_PLMPHSA005_ISS	2010-060T19:55:00		000T07:04:00	2010-061T02:59:00	SPASS Rider					
27EN_ICYPLU001_UVIS	2010-061T02:59:00		000T02:07:00	2010-061T05:06:00	SPASS Rider					
27EN_PLMPHSA002_ISS	2010-061T05:06:00		000T00:30:00	2010-061T05:36:00	SPASS Rider					
27EN_PLMPHSA003_ISS	2010-061T10:30:00		000T02:30:00	2010-061T13:00:00	SPASS Rider					
27RH_VIMSINT001_VIMS	2010-061T18:00:00	GMB_E127_Rhea+000T00:20:00	000T00:50:00	2010-061T18:50:36	SPASS Rider					
27RH_FP1SECLN001_PRIME	2010-061T18:50:36	GMB_E127_Rhea+000T01:10:00	000T03:10:00	2010-061T22:00:36	Prime	CIRS_127RH_FP1SECLN001_PRIME.jpg	CIRS_127RH_FP1SECLN001_PRIME.sasf	CIRS_127RH_FP1SECLN001_PRIME.sfof	CIRS_127RH_FP1SECLN001_PRIME.pef	CIRS_127RH_FP1SECLN001_PRIME.ck
27RH_FP1SECLN001_SI	2010-061T18:50:36	GMB_E127_Rhea+000T01:10:00	000T03:10:00	2010-061T22:00:36	SPASS Rider					
29DI_PLUMESEAR001_ISS	2010-097T01:25:00		000T00:10:00	2010-097T01:35:00	SPASS Rider					
29DI_FP1DRKMAP001_PRIME	2010-097T01:45:11	GMB_E129_Dione-000T03:31:00	000T02:46:00	2010-097T04:31:11	Prime	CIRS_129DI_FP1DRKMAP001_PRIME.jpg	CIRS_129DI_FP1DRKMAP001_PRIME.sasf	CIRS_129DI_FP1DRKMAP001_PRIME.sfof	CIRS_129DI_FP1DRKMAP001_PRIME.pef	CIRS_129DI_FP1DRKMAP001_PRIME.ck
29DI_DIONEPTG001_CAPS	2010-097T05:06:11	GMB_E129_Dione-000T00:10:00	000T00:15:00	2010-097T05:21:11	SPASS Rider					
29DI_ICYMAP002_UVIS	2010-097T05:31:11	GMB_E129_Dione+000T00:15:00	000T01:00:00	2010-097T06:31:11	SPASS Rider					
29DI_REGMAP001_ISS	2010-097T06:31:11	GMB_E129_Dione+000T01:15:00	000T01:45:00	2010-097T08:16:11	SPASS Rider					
29DI_DIONE001_VIMS	2010-097T08:31:10		000T01:20:00	2010-097T09:51:10	SPASS Rider					
29DI_FP3DAYMAP001_PRIME	2010-097T09:51:10		000T01:08:50	2010-097T11:00:00	Prime	CIRS_129DI_FP3DAYMAP001_PRIME.jpg	CIRS_129DI_FP3DAYMAP001_PRIME.sasf	CIRS_129DI_FP3DAYMAP001_PRIME.sfof	CIRS_129DI_FP3DAYMAP001_PRIME.pef	CIRS_129DI_FP3DAYMAP001_PRIME.ck
29EN_PLMHRMP001_ISS	2010-097T15:45:00		000T01:35:00	2010-097T17:20:00	SPASS Rider					
31DI_FP3SECLN001_PRIME	2010-138T02:21:39	GMB_E131_Enceladus-000T03:43:00	000T01:34:00	2010-138T03:55:39	Prime	CIRS_131DI_FP3SECLN001_PRIME.jpg	CIRS_131DI_FP3SECLN001_PRIME.sasf	CIRS_131DI_FP3SECLN001_PRIME.sfof	CIRS_131DI_FP3SECLN001_PRIME.pef	CIRS_131DI_FP3SECLN001_PRIME.ck
31DI_FP3SECLN001_SI	2010-138T02:21:39	GMB_E131_Enceladus-000T03:43:00	000T01:34:00	2010-138T03:55:39	SPASS Rider					
31EN_FP1DRKMAP001_PRIME	2010-138T03:55:39	GMB_E131_Enceladus-000T02:09:00	000T00:29:00	2010-138T04:24:39	Prime	CIRS_131EN_FP1DRKMAP001_PRIME.jpg	CIRS_131EN_FP1DRKMAP001_PRIME.sasf	CIRS_131EN_FP1DRKMAP001_PRIME.sfof	CIRS_131EN_FP1DRKMAP001_PRIME.pef	CIRS_131EN_FP1DRKMAP001_PRIME.ck
31EN_ENCEL001_ISS	2010-138T06:20:39	GMB_E131_Enceladus+000T00:16:00	000T00:44:00	2010-138T07:04:39	SPASS Rider					
31EN_ENCEL001_VIMS	2010-138T07:04:39	GMB_E131_Enceladus+000T01:00:00	000T00:31:00	2010-138T07:35:39	SPASS Rider					
31EN_ENCEL002_ISS	2010-138T07:35:39	GMB_E131_Enceladus+000T01:31:00	000T00:20:00	2010-138T07:55:39	SPASS Rider					
31EN_ENCEL002_VIMS	2010-138T07:55:39	GMB_E131_Enceladus+000T01:51:00	000T01:09:00	2010-138T09:04:39	SPASS Rider					
31EN_FP3DAYMAP001_PRIME	2010-138T09:04:39	GMB_E131_Enceladus+000T03:00:00	000T02:00:00	2010-138T11:04:39	Prime	CIRS_131EN_FP3DAYMAP001_PRIME.jpg	CIRS_131EN_FP3DAYMAP001_PRIME.sasf	CIRS_131EN_FP3DAYMAP001_PRIME.sfof	CIRS_131EN_FP3DAYMAP001_PRIME.pef	CIRS_131EN_FP3DAYMAP001_PRIME.ck
32RH_FP3DAYMAP001_PRIME	2010-154T22:30:00		000T02:30:00	2010-155T01:00:00	Prime	CIRS_132RH_FP3DAYMAP001_PRIME.jpg	CIRS_132RH_FP3DAYMAP001_PRIME.sasf	CIRS_132RH_FP3DAYMAP001_PRIME.sfof	CIRS_132RH_FP3DAYMAP001_PRIME.pef	CIRS_132RH_FP3DAYMAP001_PRIME.ck
34EN_GLOBAL001_PRIME	2010-185T22:00:00		000T02:15:00	2010-186T00:15:00	Prime	CIRS_134EN_GLOBAL001_PRIME.jpg	CIRS_134EN_GLOBAL001_PRIME.sasf	CIRS_134EN_GLOBAL001_PRIME.sfof	CIRS_134EN_GLOBAL001_PRIME.pef	CIRS_134EN_GLOBAL001_PRIME.ck
36DI_PLUMESEAR001_ISS	2010-225T10:29:00		000T02:21:00	2010-225T12:50:00	SPASS Rider					
36EN_PLMLRHP001_ISS	2010-225T12:50:00		000T03:10:00	2010-225T16:00:00	SPASS Rider					
36DI_FP3SECLN001_PRIME	2010-225T16:00:00		000T02:55:00	2010-225T18:55:00	Prime	CIRS_136DI_FP3SECLN001_PRIME.jpg	CIRS_136DI_FP3SECLN001_PRIME.sasf	CIRS_136DI_FP3SECLN001_PRIME.sfof	CIRS_136DI_FP3SECLN001_PRIME.pef	CIRS_136DI_FP3SECLN001_PRIME.ck
36DI_FP3SECLN001_SI	2010-225T16:00:00		000T02:55:00	2010-225T18:55:00	SPASS Rider					
36EN_DRKPLUME001_PRIME	2010-225T18:55:00		000T00:35:00	2010-225T19:30:00	Prime	CIRS_136EN_DRKPLUME001_PRIME.jpg	CIRS_136EN_DRKPLUME001_PRIME.sasf	CIRS_136EN_DRKPLUME001_PRIME.sfof	CIRS_136EN_DRKPLUME001_PRIME.pef	CIRS_136EN_DRKPLUME001_PRIME.ck
36EN_PLMHRHP002_ISS	2010-225T19:34:59	GMB_E136_Enceladus-000T02:56:00	000T01:55:00	2010-225T21:29:59	SPASS Rider					
36EN_HIRES001_PRIME	2010-225T21:29:59	GMB_E136_Enceladus-000T01:01:00	000T03:00:00	2010-226T00:29:59	Prime	CIRS_136EN_HIRES001_PRIME.jpg	CIRS_136EN_HIRES001_PRIME.sasf	CIRS_136EN_HIRES001_PRIME.sfof	CIRS_136EN_HIRES001_PRIME.pef	CIRS_136EN_HIRES001_PRIME.ck
36EN_HIRES001_SI	2010-225T21:29:59	GMB_E136_Enceladus-000T01:01:00	000T03:00:00	2010-226T00:29:59	SPASS Rider					
36EN_ENCEL001_VIMS	2010-226T02:14:59	GMB_E136_Enceladus+000T03:44:00	000T00:45:00	2010-226T02:59:59	SPASS Rider					
36TE_TETHYS001_ISS	2010-226T05:30:00		000T07:00:00	2010-226T12:30:00	SPASS Rider					
37DI_DIONE001_ISS	2010-246T07:13:00		000T03:27:00	2010-246T10:40:00	SPASS Rider					
38EN_PLUME001_ISS	2010-265T19:16:00		000T01:55:00	2010-265T21:11:00	SPASS Rider					
38EN_PLUME002_ISS	2010-266T12:45:00		000T02:00:00	2010-266T14:45:00	SPASS Rider					
39DI_DIONE001_VIMS	2010-288T04:02:00		000T14:18:00	2010-288T18:20:00	SPASS Rider					
39EN_PLMHPHR001_ISS	2010-289T03:20:00		000T03:55:00	2010-289T07:15:00	SPASS Rider					
39MI_MIMAS001_PRIME	2010-289T11:16:00		000T05:59:00	2010-289T17:15:00	Prime	CIRS_139MI_MIMAS001_PRIME.jpg	CIRS_139MI_MIMAS001_PRIME.sasf	CIRS_139MI_MIMAS001_PRIME.sfof	CIRS_139MI_MIMAS001_PRIME.pef	CIRS_139MI_MIMAS001_PRIME.ck
39DI_DIONE001_PRIME	2010-290T00:15:00		000T01:30:00	2010-290T01:45:00	Prime	CIRS_139DI_DIONE001_PRIME.jpg	CIRS_139DI_DIONE001_PRIME.sasf	CIRS_139DI_DIONE001_PRIME.sfof	CIRS_139DI_DIONE001_PRIME.pef	CIRS_139DI_DIONE001_PRIME.ck
39DI_REGMAP001_ISS	2010-290T01:45:00		000T01:30:00	2010-290T03:15:00	SPASS Rider					
39RH_RHEA001_PRIME	2010-290T05:30:00		000T01:30:00	2010-290T07:00:00	Prime	CIRS_139RH_RHEA001_PRIME.jpg	CIRS_139RH_RHEA001_PRIME.sasf	CIRS_139RH_RHEA001_PRIME.sfof	CIRS_139RH_RHEA001_PRIME.pef	CIRS_139RH_RHEA001_PRIME.ck
39RH_REGMAP001_ISS	2010-290T07:00:00		000T01:30:00	2010-290T08:30:00	SPASS Rider					
40DI_FP3SECLX001_PRIME	2010-313T09:00:00		000T03:00:00	2010-313T12:00:00	Prime	CIRS_140DI_FP3SECLX001_PRIME.jpg	CIRS_140DI_FP3SECLX001_PRIME.sasf	CIRS_140DI_FP3SECLX001_PRIME.sfof	CIRS_140DI_FP3SECLX001_PRIME.pef	CIRS_140DI_FP3SECLX001_PRIME.ck
40DI_FP3SECLX001_SI	2010-313T09:00:00		000T03:00:00	2010-313T12:00:00	SPASS Rider					
40EN_ENCELADUS001_PRIME	2010-313T15:00:00		000T04:00:00	2010-313T19:00:00	Prime	CIRS_140EN_ENCELADUS001_PRIME.jpg	CIRS_140EN_ENCELADUS001_PRIME.sasf	CIRS_140EN_ENCELADUS001_PRIME.sfof	CIRS_140EN_ENCELADUS001_PRIME.pef	CIRS_140EN_ENCELADUS001_PRIME.ck
41HY_FLYBY001_ISS	2010-331T19:20:00		000T15:01:00	2010-332T10:21:00	SPASS Rider					

41HY_FLYBY002_ISS	2010-332T19:21:00		000T05:05:00	2010-333T00:26:00	SPASS Rider					
41RH_ICYLON001_UVIS	2010-333T11:36:00		000T10:58:00	2010-333T22:34:00	SPASS Rider					
41EN_PLMHPHR001_ISS	2010-334T06:53:59	GMB_E141_ENCELADUS_E12-000T05:00:00	000T02:30:00	2010-334T09:23:59	SPASS Rider					
41EN_DRKMAP001_PRIME	2010-334T09:23:59	GMB_E141_ENCELADUS_E12-000T02:30:00	000T01:00:00	2010-334T10:23:59	Prime	CIRS_141EN_DRKMAP001_PRIME.jpg	CIRS_141EN_DRKMAP001_PRIME.sasf	CIRS_141EN_DRKMAP001_PRIME.sfof	CIRS_141EN_DRKMAP001_PRIME.pef	CIRS_141EN_DRKMAP001_PRIME.ck
41EN_GRAVITY002_RSS	2010-334T11:51:59	GMB_E141_ENCELADUS_E12-000T00:02:00	000T00:06:00	2010-334T11:57:59	SPASS Rider					
41EN_DAYMAP001_PRIME	2010-334T13:23:59	GMB_E141_ENCELADUS_E12+000T01:30:00	000T01:00:00	2010-334T14:23:59	Prime	CIRS_141EN_DAYMAP001_PRIME.jpg	CIRS_141EN_DAYMAP001_PRIME.sasf	CIRS_141EN_DAYMAP001_PRIME.sfof	CIRS_141EN_DAYMAP001_PRIME.pef	CIRS_141EN_DAYMAP001_PRIME.ck
41EN_ENCELADUS001_VIMS	2010-334T14:23:59	GMB_E141_ENCELADUS_E12+000T02:30:00	000T02:30:00	2010-334T16:53:59	SPASS Rider					
41EN_ICYLON001_UVIS	2010-334T19:56:00		000T06:40:00	2010-335T02:36:00	SPASS Rider					
42DI_DIONE001_VIMS	2010-354T04:15:00		000T03:57:00	2010-354T08:12:00	SPASS Rider					
42DI_DIONE002_VIMS	2010-354T08:12:00		000T02:18:00	2010-354T10:30:00	SPASS Rider					
42DI_FP3NITE001_PRIME	2010-354T10:30:00		000T03:55:00	2010-354T14:25:00	Prime	CIRS_142DI_FP3NITE001_PRIME.jpg	CIRS_142DI_FP3NITE001_PRIME.sasf	CIRS_142DI_FP3NITE001_PRIME.sfof	CIRS_142DI_FP3NITE001_PRIME.pef	CIRS_142DI_FP3NITE001_PRIME.ck
42DI_REGMAP001_ISS	2010-354T14:25:00		000T00:30:00	2010-354T14:55:00	SPASS Rider					
42EN_PLMHPHR001_ISS	2010-354T15:15:00		000T04:40:00	2010-354T19:55:00	SPASS Rider					
42EN_NITEMAP001_PRIME	2010-354T19:55:00		000T00:40:00	2010-354T20:35:00	Prime	CIRS_142EN_NITEMAP001_PRIME.jpg	CIRS_142EN_NITEMAP001_PRIME.sasf	CIRS_142EN_NITEMAP001_PRIME.sfof	CIRS_142EN_NITEMAP001_PRIME.pef	CIRS_142EN_NITEMAP001_PRIME.ck
42EN_PLMHPHR002_ISS	2010-354T22:45:00		000T01:30:00	2010-355T00:15:00	SPASS Rider					
42EN_ORSCA001_ISS	2010-355T02:13:40	GMB_E142_ENCELADUS_E13+000T01:05:14	000T01:01:20	2010-355T03:15:00	SPASS Rider					
42EN_ENCEL001_VIMS	2010-355T03:25:00		000T03:35:00	2010-355T07:00:00	SPASS Rider					
43RH_RHEA001_ISS	2011-011T05:38:25	GMB_E143_RHEA_R3+000T00:45:00	000T04:00:00	2011-011T09:38:25	SPASS Rider					
44DI_ICYSTARE001_UVIS	2011-029T15:29:00		000T12:50:00	2011-030T04:19:00	SPASS Rider					
44EN_PLMHPR001_ISS	2011-030T16:49:00	LMB_E144_Peri-000T10:01:17	000T03:36:00	2011-030T20:25:00	SPASS Rider					
44MI_MIMAS001_PRIME	2011-030T20:25:00	LMB_E144_Peri-000T06:25:17	000T07:35:00	2011-031T04:00:00	Prime	CIRS_144MI_MIMAS001_PRIME.jpg	CIRS_144MI_MIMAS001_PRIME.sasf	CIRS_144MI_MIMAS001_PRIME.sfof	CIRS_144MI_MIMAS001_PRIME.pef	CIRS_144MI_MIMAS001_PRIME.ck
44EN_PLMHPHR002_ISS	2011-031T04:00:00	LMB_E144_Peri+000T01:09:43	000T01:30:00	2011-031T05:30:00	SPASS Rider					
44EN_ENCEL001_ISS	2011-031T05:30:00	LMB_E144_Peri+000T02:39:43	000T02:00:00	2011-031T07:30:00	SPASS Rider					
44MI_MIMAS001_ISS	2011-031T07:30:00	LMB_E144_Peri+000T04:39:43	000T01:30:00	2011-031T09:00:00	SPASS Rider					
44MI_MIMAS001_VIMS	2011-031T12:00:00	LMB_E144_Peri+000T09:09:43	000T01:30:00	2011-031T13:30:00	SPASS Rider					
44MI_ICYLON004_UVIS	2011-031T13:30:00	LMB_E144_Peri+000T10:39:43	000T02:30:00	2011-031T16:00:00	SPASS Rider					
48EN_PLMMPMR001_ISS	2011-130T15:00:00		000T01:30:00	2011-130T16:30:00	SPASS Rider					
49IA_IAPETUS157_ISS	2011-157T06:44:00		001T13:30:00	2011-158T20:14:00	SPASS Rider					
49IA_IAPETUS159_ISS	2011-159T06:44:00		000T19:30:00	2011-160T02:14:00	SPASS Rider					
49IA_IAPETUS160_ISS	2011-160T12:44:00		000T15:16:00	2011-161T04:00:00	SPASS Rider					
51RH_ICYEX001_UVIS	2011-213T20:34:00		000T01:04:00	2011-213T21:38:00	SPASS Rider					
52HY_HYPERION001_ISS	2011-237T15:30:00		000T05:00:00	2011-237T20:30:00	SPASS Rider					
53EN_PLMMHPHR001_ISS	2011-256T08:37:00		000T03:23:00	2011-256T12:00:00	SPASS Rider					
53EN_ENCEL001_ISS	2011-256T22:00:00		000T03:00:00	2011-257T01:00:00	SPASS Rider					
53TE_PACMAN001_PRIME	2011-257T02:30:00		000T03:07:00	2011-257T05:37:00	Prime	CIRS_153TE_PACMAN001_PRIME.jpg	CIRS_153TE_PACMAN001_PRIME.sasf	CIRS_153TE_PACMAN001_PRIME.sfof	CIRS_153TE_PACMAN001_PRIME.pef	CIRS_153TE_PACMAN001_PRIME.ck
53TE_PACMAN002_PRIME	2011-257T16:47:00		000T04:00:00	2011-257T20:47:00	Prime	CIRS_153TE_PACMAN002_PRIME.jpg	CIRS_153TE_PACMAN002_PRIME.sasf	CIRS_153TE_PACMAN002_PRIME.sfof	CIRS_153TE_PACMAN002_PRIME.pef	CIRS_153TE_PACMAN002_PRIME.ck
54DI_WISPYMOVI001_ISS	2011-274T00:02:00		000T06:18:00	2011-274T06:20:00	SPASS Rider					
54EN_PLUMHPHR001_ISS	2011-274T07:15:00		000T04:45:00	2011-274T12:00:00	SPASS Rider					
54EN_EN14CLOSE001_CAPS	2011-274T13:46:26	GMB_E154_ENCELADUS_E14-000T00:06:00	000T00:08:00	2011-274T13:54:26	SPASS Rider					
54EN_FP1SECLX001_PIE	2011-274T14:19:26	GMB_E154_ENCELADUS_E14+000T00:27:00	000T03:40:34	2011-274T18:00:00	Prime	CIRS_154EN_FP1SECLX001_PIE.jpg	CIRS_154EN_FP1SECLX001_PIE.sasf	CIRS_154EN_FP1SECLX001_PIE.sfof	CIRS_154EN_FP1SECLX001_PIE.pef	CIRS_154EN_FP1SECLX001_PIE.ck
54EN_FP1SECLX001_SI	2011-274T14:19:26	GMB_E154_ENCELADUS_E14+000T00:27:00	000T03:40:34	2011-274T18:00:00	SPASS Rider					
54EN_ENCELADUS001_ISS	2011-274T18:00:00		000T02:00:00	2011-274T20:00:00	SPASS Rider					
54DI_GLOCOL001_ISS	2011-274T20:55:00		000T14:52:00	2011-275T11:47:00	SPASS Rider					
55EN_PLMHPHR001_ISS	2011-292T02:30:00		000T04:10:00	2011-292T06:40:00	SPASS Rider					
55EN_ENCEL002_ISS	2011-292T06:45:00		000T02:03:00	2011-292T08:48:00	SPASS Rider					
55EN_ICYEX001_UVIS	2011-292T08:48:00		000T00:42:00	2011-292T09:30:00	SPASS Rider					
55EN_ENCELADUS001_PRIME	2011-292T09:30:00	GMB_E155_ENCELADUS_E15+000T00:07:48	000T02:20:00	2011-292T11:50:00	Prime	CIRS_155EN_ENCELADUS001_PRIME.jpg	CIRS_155EN_ENCELADUS001_PRIME.sasf	CIRS_155EN_ENCELADUS001_PRIME.sfof	CIRS_155EN_ENCELADUS001_PRIME.pef	CIRS_155EN_ENCELADUS001_PRIME.ck
55EN_FP1SECLX001_SI	2011-292T09:30:00	GMB_E155_ENCELADUS_E15+000T00:07:48	000T02:20:00	2011-292T11:50:00	SPASS Rider					
56EN_PLMHPHR001_ISS	2011-309T22:15:00	GMB_E156_ENCELADUS_E16-000T06:43:53	000T02:00:00	2011-310T00:15:00	SPASS Rider					
56EN_ENCELADUS001_PRIME	2011-310T00:15:00	GMB_E156_ENCELADUS_E16-000T04:43:53	000T02:42:00	2011-310T02:57:00	Prime	CIRS_156EN_ENCELADUS001_PRIME.jpg	CIRS_156EN_ENCELADUS001_PRIME.sasf	CIRS_156EN_ENCELADUS001_PRIME.sfof	CIRS_156EN_ENCELADUS001_PRIME.pef	CIRS_156EN_ENCELADUS001_PRIME.ck
56EN_ENCEL001_ISS	2011-310T07:21:09	GMB_E156_ENCELADUS_E16+000T02:22:16	000T03:29:56	2011-310T10:51:05	SPASS Rider					
56DI_ICYSTARE001_UVIS	2011-310T10:53:00		000T05:14:00	2011-310T16:07:00	SPASS Rider					
58EN_ENCEL001_ISS	2011-346T04:09:22	GMB_E158_DIONE_D3-000T05:30:00	000T02:30:00	2011-346T06:39:22	SPASS Rider					
58DI_DIONE001_PRIME	2011-346T06:39:22	GMB_E158_DIONE_D3-000T03:00:00	000T01:30:00	2011-346T08:09:22	Prime	CIRS_158DI_DIONE001_PRIME.jpg	CIRS_158DI_DIONE001_PRIME.sasf	CIRS_158DI_DIONE001_PRIME.sfof	CIRS_158DI_DIONE001_PRIME.pef	CIRS_158DI_DIONE001_PRIME.ck
58DI_REGMAP001_ISS	2011-346T11:09:22	GMB_E158_DIONE_D3+000T01:30:00	000T03:30:00	2011-346T14:39:22	SPASS Rider					
59EN_PLMHPMR001_ISS	2012-004T00:00:00		000T03:00:00	2012-004T03:00:00	Non-SPASS					
62EN_ENCEL001_ISS	2012-070T06:35:00		000T01:40:00	2012-070T08:15:00	SPASS Rider					
62RH_RHEA001_PRIME	2012-070T10:25:00		000T04:35:00	2012-070T15:00:00	Prime	CIRS_162RH_RHEA001_PRIME.jpg	CIRS_162RH_RHEA001_PRIME.sasf	CIRS_162RH_RHEA001_PRIME.sfof	CIRS_162RH_RHEA001_PRIME.pef	CIRS_162RH_RHEA001_PRIME.ck
62RH_REGMAP001_ISS	2012-070T15:00:00		000T01:30:00	2012-070T16:30:00	SPASS Rider					
62RH_RHEARINGS001_ISS	2012-070T16:30:00		000T01:50:00	2012-070T18:20:00	SPASS Rider					

Observation	Start	GMB	Duration	End	Type	jpg	sasf	sfof	pef	ck
63EN_PLMHPHR001_ISS	2012-087T09:45:00		000T05:10:00	2012-087T14:55:00	SPASS Rider					
63EN_ENCEL001_PRIME	2012-087T15:05:00	GMB_E163_ENCELADUS_E17-000T03:25:09	000T02:25:00	2012-087T17:30:00	Prime	CIRS_163EN_ENCEL001_PRIME.jpg	CIRS_163EN_ENCEL001_PRIME.sasf	CIRS_163EN_ENCEL001_PRIME.sfof	CIRS_163EN_ENCEL001_PRIME.pef	CIRS_163EN_ENCEL001_PRIME.ck
63EN_ENCEL17001_INMS	2012-087T17:30:00		000T02:00:00	2012-087T19:30:00	SPASS Rider					
63EN_ENCELADUS001_ISS	2012-087T19:30:00		000T01:30:00	2012-087T21:00:00	SPASS Rider					
63DI_REGMAP001_ISS	2012-088T04:30:00		000T03:44:00	2012-088T08:14:00	SPASS Rider					
63RH_RHEA001_PRIME	2012-089T02:15:00		000T00:45:00	2012-089T03:00:00	Prime	CIRS_163RH_RHEA001_PRIME.jpg	CIRS_163RH_RHEA001_PRIME.sasf	CIRS_163RH_RHEA001_PRIME.sfof	CIRS_163RH_RHEA001_PRIME.pef	CIRS_163RH_RHEA001_PRIME.ck
63RH_SATCAL001_ISS	2012-089T03:00:00		000T01:00:00	2012-089T04:00:00	SPASS Rider					
64EN_PLMSTARE001_VIMS	2012-104T23:48:00	GMB_E164_ENCELADUS_E18-000T14:13:38	000T05:27:00	2012-105T05:15:00	SPASS Rider					
64EN_PLUME001_ISS	2012-105T05:15:00	GMB_E164_ENCELADUS_E18-000T08:46:38	000T05:20:00	2012-105T10:35:00	SPASS Rider					
64EN_ENCEL001_PIE	2012-105T10:35:00	GMB_E164_ENCELADUS_E18-000T03:26:38	000T02:25:00	2012-105T13:00:00	Prime	CIRS_164EN_ENCEL001_PIE.jpg	CIRS_164EN_ENCEL001_PIE.sasf	CIRS_164EN_ENCEL001_PIE.sfof	CIRS_164EN_ENCEL001_PIE.pef	CIRS_164EN_ENCEL001_PIE.ck
64EN_ENCEL18001_INMS	2012-105T13:56:38	GMB_E164_ENCELADUS_E18-000T00:05:00	000T00:20:00	2012-105T14:16:38	SPASS Rider					
64EN_ENCEL002_PRIME	2012-105T15:00:00	GMB_E164_ENCELADUS_E18+000T00:58:22	000T01:55:00	2012-105T16:55:00	Prime	CIRS_164EN_ENCEL002_PRIME.jpg	CIRS_164EN_ENCEL002_PRIME.sasf	CIRS_164EN_ENCEL002_PRIME.sfof	CIRS_164EN_ENCEL002_PRIME.pef	CIRS_164EN_ENCEL002_PRIME.ck
64TE_TETHYS001_PRIME	2012-105T19:40:00		000T00:50:00	2012-105T20:30:00	Prime	CIRS_164TE_TETHYS001_PRIME.jpg	CIRS_164TE_TETHYS001_PRIME.sasf	CIRS_164TE_TETHYS001_PRIME.sfof	CIRS_164TE_TETHYS001_PRIME.pef	CIRS_164TE_TETHYS001_PRIME.ck
64TE_TETHYS001_ISS	2012-105T20:30:00		000T04:00:00	2012-106T00:30:00	SPASS Rider					
64TE_TETHYS002_PRIME	2012-106T00:30:00		000T02:00:00	2012-106T02:30:00	Prime	CIRS_164TE_TETHYS002_PRIME.jpg	CIRS_164TE_TETHYS002_PRIME.sasf	CIRS_164TE_TETHYS002_PRIME.sfof	CIRS_164TE_TETHYS002_PRIME.pef	CIRS_164TE_TETHYS002_PRIME.ck
64TE_TETHYS001_VIMS	2012-106T02:30:00		000T04:30:00	2012-106T07:00:00	SPASS Rider					
64RH_RHEA001_PRIME	2012-106T22:08:00		000T01:30:00	2012-106T23:38:00	Prime	CIRS_164RH_RHEA001_PRIME.jpg	CIRS_164RH_RHEA001_PRIME.sasf	CIRS_164RH_RHEA001_PRIME.sfof	CIRS_164RH_RHEA001_PRIME.pef	CIRS_164RH_RHEA001_PRIME.ck
65EN_PLMHPMR001_ISS	2012-122T23:01:29		000T02:30:00	2012-123T01:31:29	SPASS Rider					
65EN_PLMHPMR002_ISS	2012-123T04:31:29		000T01:33:31	2012-123T06:05:00	SPASS Rider					
65EN_ENCELADUS001_PRIME	2012-123T06:05:00	GMB_E165_ENCELADUS_E19-000T03:26:29	000T01:56:29	2012-123T08:01:29	Prime	CIRS_165EN_ENCELADUS001_PRIME.jpg	CIRS_165EN_ENCELADUS001_PRIME.sasf	CIRS_165EN_ENCELADUS001_PRIME.sfof	CIRS_165EN_ENCELADUS001_PRIME.pef	CIRS_165EN_ENCELADUS001_PRIME.ck
65EN_ENCELADUS002_PRIME	2012-123T11:01:29	GMB_E165_ENCELADUS_E19+000T01:30:00	000T03:00:00	2012-123T14:01:29	Prime	CIRS_165EN_ENCELADUS002_PRIME.jpg	CIRS_165EN_ENCELADUS002_PRIME.sasf	CIRS_165EN_ENCELADUS002_PRIME.sfof	CIRS_165EN_ENCELADUS002_PRIME.pef	CIRS_165EN_ENCELADUS002_PRIME.ck
65DI_DIONE001_PIE	2012-123T17:49:00		000T02:13:00	2012-123T20:02:00	Prime	CIRS_165DI_DIONE001_PIE.jpg	CIRS_165DI_DIONE001_PIE.sasf	CIRS_165DI_DIONE001_PIE.sfof	CIRS_165DI_DIONE001_PIE.pef	CIRS_165DI_DIONE001_PIE.ck
65DI_DIONE001_ISS	2012-123T20:02:00		000T04:09:00	2012-124T00:11:00	SPASS Rider					
66TE_TETHYS001_PIE	2012-141T01:17:00		000T05:17:00	2012-141T06:34:00	Prime	CIRS_166TE_TETHYS001_PIE.jpg	CIRS_166TE_TETHYS001_PIE.sasf	CIRS_166TE_TETHYS001_PIE.sfof	CIRS_166TE_TETHYS001_PIE.pef	CIRS_166TE_TETHYS001_PIE.ck
67MI_MIMAS001_PIE	2012-157T03:47:00		000T05:13:00	2012-157T09:00:00	Prime	CIRS_167MI_MIMAS001_PIE.jpg	CIRS_167MI_MIMAS001_PIE.sasf	CIRS_167MI_MIMAS001_PIE.sfof	CIRS_167MI_MIMAS001_PIE.pef	CIRS_167MI_MIMAS001_PIE.ck
68TE_TETHYS001_ISS	2012-180T20:15:00		000T02:30:00	2012-180T22:45:00	SPASS Rider					
69DI_ICYEX001_UVIS	2012-205T02:00:00		000T02:00:00	2012-205T04:00:00	SPASS Rider					
70DI_ICYEX001_UVIS	2012-225T20:45:00		000T02:00:00	2012-225T22:45:00	Non-SPASS					
71EN_PLMHPMR001_ISS	2012-247T00:00:00		000T02:00:00	2012-247T02:00:00	Non-SPASS					
72EN_PLMHPMR001_ISS	2012-268T00:50:00		000T03:10:00	2012-268T04:00:00	SPASS Rider					
73EN_LOPHASE001_UVIS	2012-293T07:40:00		000T01:05:00	2012-293T08:45:00	Non-SPASS					
76EN_PLMHPMR001_ISS	2012-344T09:30:00		000T02:00:00	2012-344T11:30:00	Non-SPASS					
77RH_SPOLSCAN001_PRIME	2012-357T18:45:00		000T01:00:00	2012-357T19:45:00	Prime	CIRS_177RH_SPOLSCAN001_PRIME.jpg	CIRS_177RH_SPOLSCAN001_PRIME.sasf	CIRS_177RH_SPOLSCAN001_PRIME.sfof	CIRS_177RH_SPOLSCAN001_PRIME.pef	CIRS_177RH_SPOLSCAN001_PRIME.ck
77RH_RHEA001_ISS	2012-357T21:45:00		000T04:15:00	2012-358T02:00:00	SPASS Rider					
77DI_GLOCOL001_ISS	2012-358T06:00:00		000T01:30:00	2012-358T07:30:00	SPASS Rider					
79EN_PLMHPMR001_ISS	2013-018T06:30:00		000T02:00:00	2013-018T08:30:00	Non-SPASS					
81EN_PLMHPMR001_ISS	2013-045T02:50:00		000T02:00:00	2013-045T04:50:00	Non-SPASS					
82EN_PLMHPMR001_ISS	2013-056T10:25:00		000T02:00:00	2013-056T12:25:00	Non-SPASS					
83RH_SOUTHPOLE001_PRIME	2013-068T14:45:00	GMB_E183_RHEA_R4-000T03:32:27	000T02:02:27	2013-068T16:47:27	Prime	CIRS_183RH_SOUTHPOLE001_PRIME.jpg	CIRS_183RH_SOUTHPOLE001_PRIME.sasf	CIRS_183RH_SOUTHPOLE001_PRIME.sfof	CIRS_183RH_SOUTHPOLE001_PRIME.pef	CIRS_183RH_SOUTHPOLE001_PRIME.ck
83RH_ORSDRAG001_RSS	2013-068T18:18:47	GMB_E183_RHEA_R4+000T00:01:20	000T00:08:00	2013-068T18:26:47	SPASS Rider					
83RH_REGMAP001_ISS	2013-068T19:47:27	GMB_E183_RHEA_R4+000T01:30:00	000T03:30:00	2013-068T23:17:27	SPASS Rider					
83RH_GLOCOL001_ISS	2013-069T02:17:27		000T02:50:33	2013-069T05:08:00	SPASS Rider					
85EN_PLMHPMR001_ISS	2013-092T08:00:00		000T02:00:00	2013-092T10:00:00	SPASS Rider					
86EN_PLMHPMR001_ISS	2013-102T09:25:00		000T02:00:00	2013-102T11:25:00	SPASS Rider					
88DI_ICYEXO001_UVIS	2013-118T17:15:00		000T02:00:00	2013-118T19:15:00	SPASS Rider					
88EN_PLMHPMR001_ISS	2013-121T11:25:00		000T02:55:00	2013-121T14:20:00	SPASS Rider					
90MI_MIMAS001_PIE	2013-140T16:35:00		000T02:25:00	2013-140T19:00:00	Prime	CIRS_190MI_MIMAS001_PIE.jpg	CIRS_190MI_MIMAS001_PIE.sasf	CIRS_190MI_MIMAS001_PIE.sfof	CIRS_190MI_MIMAS001_PIE.pef	CIRS_190MI_MIMAS001_PIE.ck
92EN_PLMHPMR001_ISS	2013-163T05:55:00		000T02:00:00	2013-163T07:55:00	SPASS Rider					
92TE_LOPHASE001_UVIS	2013-166T21:45:00		000T01:30:00	2013-166T23:15:00	SPASS Rider					
93MI_MIPLUME001_ISS	2013-174T20:00:00		000T02:00:00	2013-174T22:00:00	SPASS Rider					
93EN_PLMHPMR001_ISS	2013-175T12:10:00		000T02:18:00	2013-175T14:28:00	SPASS Rider					
93DI_LOPHASE001_UVIS	2013-178T07:23:00		000T02:22:00	2013-178T09:45:00	SPASS Rider					
93MI_LOPHASE001_UVIS	2013-178T09:45:00		000T01:30:00	2013-178T11:15:00	SPASS Rider					
94EN_LOPHASE001_UVIS	2013-190T08:00:00		000T03:16:00	2013-190T11:16:00	SPASS Rider					
11IA_LOWPHASE001_ISS	2015-004T19:46:00		000T13:46:00	2015-005T09:32:00	SPASS Rider					
11IA_ZEROPHASE001_ISS	2015-005T22:30:00		000T09:47:00	2015-006T08:17:00	SPASS Rider					
12RH_REGMAP001_ISS	2015-041T03:00:00		000T05:30:00	2015-041T08:30:00	SPASS Rider					
13IA_IAPETUS085_ISS	2015-085T21:52:00		000T07:46:00	2015-086T05:38:00	SPASS Rider					
13IA_COMPGLBL001_PRIME	2015-086T05:38:00		000T06:00:00	2015-086T11:38:00	Prime	CIRS_213IA_COMPGLBL001_PRIME.jpg	CIRS_213IA_COMPGLBL001_PRIME.sasf	CIRS_213IA_COMPGLBL001_PRIME.sfof	CIRS_213IA_COMPGLBL001_PRIME.pef	CIRS_213IA_COMPGLBL001_PRIME.ck
13IA_COMPGLBL001_SI	2015-086T05:38:00		000T06:00:00	2015-086T11:38:00	SPASS Rider					

Request	Time		Duration	End Time	Type	JPG	SASF	SFOF	PEF	CK
13IA_IAPETUS086_ISS	2015-086T11:38:00		000T08:54:00	2015-086T20:32:00	SPASS Rider					
14IA_IAPETUS088_ISS	2015-088T06:57:00		001T21:15:00	2015-090T04:12:00	SPASS Rider					
14IA_IAPETUS090_ISS	2015-090T15:07:00		000T11:00:00	2015-091T02:07:00	SPASS Rider					
14IA_IAPETUS091_ISS	2015-091T10:07:00		000T10:10:00	2015-091T20:17:00	SPASS Rider					
14TE_FP3SCAN001_PRIME	2015-101T05:00:00		000T01:00:00	2015-101T06:00:00	Prime	CIRS_214TE_FP3SCAN001_PRIME.jpg	CIRS_214TE_FP3SCAN001_PRIME.sasf	CIRS_214TE_FP3SCAN001_PRIME.sfof	CIRS_214TE_FP3SCAN001_PRIME.pef	CIRS_214TE_FP3SCAN001_PRIME.ck
14TE_GLOCOLOR001_ISS	2015-101T06:00:00		000T00:45:00	2015-101T06:45:00	SPASS Rider					
14TE_FP3SCAN002_PRIME	2015-101T06:45:00		000T03:15:00	2015-101T10:00:00	Prime	CIRS_214TE_FP3SCAN002_PRIME.jpg	CIRS_214TE_FP3SCAN002_PRIME.sasf	CIRS_214TE_FP3SCAN002_PRIME.sfof	CIRS_214TE_FP3SCAN002_PRIME.pef	CIRS_214TE_FP3SCAN002_PRIME.ck
14TE_UVSTARE001_ISS	2015-101T10:00:00		000T00:45:00	2015-101T10:45:00	SPASS Rider					
14TE_FP3SCAN003_PRIME	2015-101T10:45:00		000T03:45:00	2015-101T14:30:00	Prime	CIRS_214TE_FP3SCAN003_PRIME.jpg	CIRS_214TE_FP3SCAN003_PRIME.sasf	CIRS_214TE_FP3SCAN003_PRIME.sfof	CIRS_214TE_FP3SCAN003_PRIME.pef	CIRS_214TE_FP3SCAN003_PRIME.ck
14TE_UVMOSAIC001_ISS	2015-101T14:30:00		000T00:45:00	2015-101T15:15:00	SPASS Rider					
14TE_FP1SCAN001_PRIME	2015-101T15:15:00		000T00:45:00	2015-101T16:00:00	Prime	CIRS_214TE_FP1SCAN001_PRIME.jpg	CIRS_214TE_FP1SCAN001_PRIME.sasf	CIRS_214TE_FP1SCAN001_PRIME.sfof	CIRS_214TE_FP1SCAN001_PRIME.pef	CIRS_214TE_FP1SCAN001_PRIME.ck
14TE_TETHYS001_ISS	2015-101T16:00:00		000T01:30:00	2015-101T17:30:00	SPASS Rider					
14TE_SCAN001_PIE	2015-101T17:30:00		000T01:00:00	2015-101T18:30:00	Prime	CIRS_214TE_SCAN001_PIE.jpg	CIRS_214TE_SCAN001_PIE.sasf	CIRS_214TE_SCAN001_PIE.sfof	CIRS_214TE_SCAN001_PIE.pef	CIRS_214TE_SCAN001_PIE.ck
14TE_TETHYS002_ISS	2015-101T18:30:00		000T01:30:00	2015-101T20:00:00	SPASS Rider					
14TE_SCAN002_PIE	2015-101T20:00:00		000T01:30:00	2015-101T21:30:00	Prime	CIRS_214TE_SCAN002_PIE.jpg	CIRS_214TE_SCAN002_PIE.sasf	CIRS_214TE_SCAN002_PIE.sfof	CIRS_214TE_SCAN002_PIE.pef	CIRS_214TE_SCAN002_PIE.ck
14DI_FP3SCAN001_PRIME	2015-101T22:00:00		000T01:00:00	2015-101T23:00:00	Prime	CIRS_214DI_FP3SCAN001_PRIME.jpg	CIRS_214DI_FP3SCAN001_PRIME.sasf	CIRS_214DI_FP3SCAN001_PRIME.sfof	CIRS_214DI_FP3SCAN001_PRIME.pef	CIRS_214DI_FP3SCAN001_PRIME.ck
14DI_REGMAP001_ISS	2015-101T23:00:00		000T01:00:00	2015-102T00:00:00	SPASS Rider					
14DI_FP3SCAN002_PRIME	2015-102T00:00:00		000T01:00:00	2015-102T01:00:00	Prime	CIRS_214DI_FP3SCAN002_PRIME.jpg	CIRS_214DI_FP3SCAN002_PRIME.sasf	CIRS_214DI_FP3SCAN002_PRIME.sfof	CIRS_214DI_FP3SCAN002_PRIME.pef	CIRS_214DI_FP3SCAN002_PRIME.ck
15DI_DIONE001_PIE	2015-129T16:45:00		000T01:30:00	2015-129T18:15:00	Prime	CIRS_215DI_DIONE001_PIE.jpg	CIRS_215DI_DIONE001_PIE.sasf	CIRS_215DI_DIONE001_PIE.sfof	CIRS_215DI_DIONE001_PIE.pef	CIRS_215DI_DIONE001_PIE.ck
15TE_TETHYS001_PRIME	2015-129T18:15:00		000T04:05:00	2015-129T22:20:00	Prime	CIRS_215TE_TETHYS001_PRIME.jpg	CIRS_215TE_TETHYS001_PRIME.sasf	CIRS_215TE_TETHYS001_PRIME.sfof	CIRS_215TE_TETHYS001_PRIME.pef	CIRS_215TE_TETHYS001_PRIME.ck
16HY_HYPERION001_ISS	2015-151T09:22:00		000T09:38:00	2015-151T19:00:00	SPASS Rider					
16HY_COMPGLBL001_PRIME	2015-151T19:00:00		000T05:00:00	2015-152T00:00:00	Prime	CIRS_216HY_COMPGLBL001_PRIME.jpg	CIRS_216HY_COMPGLBL001_PRIME.sasf	CIRS_216HY_COMPGLBL001_PRIME.sfof	CIRS_216HY_COMPGLBL001_PRIME.pef	CIRS_216HY_COMPGLBL001_PRIME.ck
16HY_COMPGLBL001_SI	2015-151T19:00:00		000T05:00:00	2015-152T00:00:00	SPASS Rider					
17RH_RHEA001_PRIME	2015-166T20:40:00		000T02:00:00	2015-166T22:40:00	Prime	CIRS_217RH_RHEA001_PRIME.jpg	CIRS_217RH_RHEA001_PRIME.sasf	CIRS_217RH_RHEA001_PRIME.sfof	CIRS_217RH_RHEA001_PRIME.pef	CIRS_217RH_RHEA001_PRIME.ck
17DI_DIONE001_ISS	2015-167T16:24:00		000T01:06:00	2015-167T17:30:00	SPASS Rider					
17DI_DIONE001_PRIME	2015-167T22:30:00		000T03:30:00	2015-168T02:00:00	Prime	CIRS_217DI_DIONE001_PRIME.jpg	CIRS_217DI_DIONE001_PRIME.sasf	CIRS_217DI_DIONE001_PRIME.sfof	CIRS_217DI_DIONE001_PRIME.pef	CIRS_217DI_DIONE001_PRIME.ck
19RH_RHEA001_PIE	2015-207T13:21:00		000T01:54:00	2015-207T15:15:00	Prime	CIRS_219RH_RHEA001_PIE.jpg	CIRS_219RH_RHEA001_PIE.sasf	CIRS_219RH_RHEA001_PIE.sfof	CIRS_219RH_RHEA001_PIE.pef	CIRS_219RH_RHEA001_PIE.ck
19DI_DIONE001_ISS	2015-207T22:00:00		000T00:40:00	2015-207T22:40:00	SPASS Rider					
19DI_DIONE002_PIE	2015-207T22:40:00		000T01:20:00	2015-208T00:00:00	Prime	CIRS_219DI_DIONE002_PIE.jpg	CIRS_219DI_DIONE002_PIE.sasf	CIRS_219DI_DIONE002_PIE.sfof	CIRS_219DI_DIONE002_PIE.pef	CIRS_219DI_DIONE002_PIE.ck
19DI_DIONE003_ISS	2015-208T00:00:00		000T00:40:00	2015-208T00:40:00	SPASS Rider					
19DI_DIONE004_PIE	2015-208T00:40:00		000T01:40:00	2015-208T02:20:00	Prime	CIRS_219DI_DIONE004_PIE.jpg	CIRS_219DI_DIONE004_PIE.sasf	CIRS_219DI_DIONE004_PIE.sfof	CIRS_219DI_DIONE004_PIE.pef	CIRS_219DI_DIONE004_PIE.ck
19DI_DIONE005_PRIME	2015-208T02:20:00		000T02:55:00	2015-208T05:15:00	Prime	CIRS_219DI_DIONE005_PRIME.jpg	CIRS_219DI_DIONE005_PRIME.sasf	CIRS_219DI_DIONE005_PRIME.sfof	CIRS_219DI_DIONE005_PRIME.pef	CIRS_219DI_DIONE005_PRIME.ck
19EN_ENCEL001_PIE	2015-208T05:15:00		000T02:00:00	2015-208T07:15:00	Prime	CIRS_219EN_ENCEL001_PIE.jpg	CIRS_219EN_ENCEL001_PIE.sasf	CIRS_219EN_ENCEL001_PIE.sfof	CIRS_219EN_ENCEL001_PIE.pef	CIRS_219EN_ENCEL001_PIE.ck
20DI_COMPGLBL001_PRIME	2015-229T04:53:00		000T04:00:00	2015-229T08:53:00	Prime	CIRS_220DI_COMPGLBL001_PRIME.jpg	CIRS_220DI_COMPGLBL001_PRIME.sasf	CIRS_220DI_COMPGLBL001_PRIME.sfof	CIRS_220DI_COMPGLBL001_PRIME.pef	CIRS_220DI_COMPGLBL001_PRIME.ck
20DI_COMPGLBL001_SI	2015-229T04:53:00		000T04:00:00	2015-229T08:53:00	SPASS Rider					
20DI_FP3SCAN001_PRIME	2015-229T11:54:00		000T03:59:00	2015-229T15:53:00	Prime	CIRS_220DI_FP3SCAN001_PRIME.jpg	CIRS_220DI_FP3SCAN001_PRIME.sasf	CIRS_220DI_FP3SCAN001_PRIME.sfof	CIRS_220DI_FP3SCAN001_PRIME.pef	CIRS_220DI_FP3SCAN001_PRIME.ck
20DI_FP1SCAN001_PRIME	2015-229T20:54:00		000T01:23:00	2015-229T22:17:00	Prime	CIRS_220DI_FP1SCAN001_PRIME.jpg	CIRS_220DI_FP1SCAN001_PRIME.sasf	CIRS_220DI_FP1SCAN001_PRIME.sfof	CIRS_220DI_FP1SCAN001_PRIME.pef	CIRS_220DI_FP1SCAN001_PRIME.ck
20TE_FP1SCAN001_PRIME	2015-229T22:17:00		000T00:56:00	2015-229T23:13:00	Prime	CIRS_220TE_FP1SCAN001_PRIME.jpg	CIRS_220TE_FP1SCAN001_PRIME.sasf	CIRS_220TE_FP1SCAN001_PRIME.sfof	CIRS_220TE_FP1SCAN001_PRIME.pef	CIRS_220TE_FP1SCAN001_PRIME.ck
20EN_ENCELNP001_ISS	2015-230T03:04:00		000T00:30:00	2015-230T03:34:00	SPASS Rider					
20EN_ICYLON001_UVIS	2015-230T03:34:00		000T01:30:00	2015-230T05:04:00	SPASS Rider					
20EN_FP3SCAN001_PRIME	2015-230T05:04:00		000T01:00:00	2015-230T06:04:00	Prime	CIRS_220EN_FP3SCAN001_PRIME.jpg	CIRS_220EN_FP3SCAN001_PRIME.sasf	CIRS_220EN_FP3SCAN001_PRIME.sfof	CIRS_220EN_FP3SCAN001_PRIME.pef	CIRS_220EN_FP3SCAN001_PRIME.ck
20EN_PLMHPMR00001_ISS	2015-230T07:00:00		000T02:00:00	2015-230T09:00:00	SPASS Rider					
20TE_COMPGLBL001_PRIME	2015-230T14:43:00		000T03:00:00	2015-230T17:43:00	Prime	CIRS_220TE_COMPGLBL001_PRIME.jpg	CIRS_220TE_COMPGLBL001_PRIME.sasf	CIRS_220TE_COMPGLBL001_PRIME.sfof	CIRS_220TE_COMPGLBL001_PRIME.pef	CIRS_220TE_COMPGLBL001_PRIME.ck
20TE_COMPGLBL001_SI	2015-230T14:43:00		000T03:00:00	2015-230T17:43:00	SPASS Rider					
21DI_REGMAP001_ISS	2015-251T10:30:00		000T04:30:00	2015-251T15:00:00	SPASS Rider					
21DI_DIONE001_PIE	2015-251T15:00:00		000T03:35:00	2015-251T18:35:00	Prime	CIRS_221DI_DIONE001_PIE.jpg	CIRS_221DI_DIONE001_PIE.sasf	CIRS_221DI_DIONE001_PIE.sfof	CIRS_221DI_DIONE001_PIE.pef	CIRS_221DI_DIONE001_PIE.ck
21EN_ENCELADUS001_ISS	2015-251T20:30:00		000T02:00:00	2015-251T22:30:00	SPASS Rider					
21DI_COMPGLBL001_PRIME	2015-252T10:30:00		000T05:00:00	2015-252T15:30:00	Prime	CIRS_221DI_COMPGLBL001_PRIME.jpg	CIRS_221DI_COMPGLBL001_PRIME.sasf	CIRS_221DI_COMPGLBL001_PRIME.sfof	CIRS_221DI_COMPGLBL001_PRIME.pef	CIRS_221DI_COMPGLBL001_PRIME.ck
21DI_COMPGLBL001_SI	2015-252T10:30:00		000T04:58:00	2015-252T15:28:00	SPASS Rider					
22DI_DIONE001_PIE	2015-273T07:00:00		000T00:50:00	2015-273T07:50:00	Prime	CIRS_222DI_DIONE001_PIE.jpg	CIRS_222DI_DIONE001_PIE.sasf	CIRS_222DI_DIONE001_PIE.sfof	CIRS_222DI_DIONE001_PIE.pef	CIRS_222DI_DIONE001_PIE.ck
22DI_DIONE002_ISS	2015-273T07:50:00		000T01:30:00	2015-273T09:20:00	SPASS Rider					
22DI_DIONE003_PIE	2015-273T09:20:00		000T01:51:00	2015-273T11:11:00	Prime	CIRS_222DI_DIONE003_PIE.jpg	CIRS_222DI_DIONE003_PIE.sasf	CIRS_222DI_DIONE003_PIE.sfof	CIRS_222DI_DIONE003_PIE.pef	CIRS_222DI_DIONE003_PIE.ck
23DI_DIONE001_PRIME	2015-287T01:10:00		000T05:50:00	2015-287T07:00:00	Prime	CIRS_223DI_DIONE001_PRIME.jpg	CIRS_223DI_DIONE001_PRIME.sasf	CIRS_223DI_DIONE001_PRIME.sfof	CIRS_223DI_DIONE001_PRIME.pef	CIRS_223DI_DIONE001_PRIME.ck
23EN_ENCEL001_ISS	2015-287T07:00:00		000T06:15:00	2015-287T13:15:00	SPASS Rider					
23EN_PLUJTL001_ISS	2015-287T16:55:00		000T01:15:00	2015-287T18:10:00	SPASS Rider					
23EN_PLUJTL002_ISS	2015-288T08:18:00		000T07:12:00	2015-288T15:30:00	SPASS Rider					
24DI_COMPGLBL001_PRIME	2015-300T04:00:00		000T05:00:00	2015-300T09:00:00	Prime	CIRS_224DI_COMPGLBL001_PRIME.jpg	CIRS_224DI_COMPGLBL001_PRIME.sasf	CIRS_224DI_COMPGLBL001_PRIME.sfof	CIRS_224DI_COMPGLBL001_PRIME.pef	CIRS_224DI_COMPGLBL001_PRIME.ck
24DI_COMPGLBL001_SI	2015-300T04:00:00		000T04:58:00	2015-300T08:58:00	SPASS Rider					
24EN_ENCEL001_ISS	2015-301T11:10:00		000T02:20:00	2015-301T13:30:00	SPASS Rider					
24EN_ENCEL21001_INMS	2015-301T14:52:43	GMB_E224_ENCELADUS_E21-000T00:30:00	000T01:00:00	2015-301T15:52:43	SPASS Rider					
25TE_REDTETHYS001_ISS	2015-315T13:23:00		000T01:49:00	2015-315T15:12:00	SPASS Rider					

26TE_TETHYS001_PIE	2015-327T20:00:00		000T03:30:00	2015-327T23:30:00	Prime	CIRS_226TE_TETHYS001_PIE.jpg	CIRS_226TE_TETHYS001_PIE.sasf	CIRS_226TE_TETHYS001_PIE.sfof	CIRS_226TE_TETHYS001_PIE.pef	CIRS_226TE_TETHYS001_PIE.ck
28RH_COMPGLBL001_PRIME	2015-352T06:30:00		000T05:00:00	2015-352T11:30:00	Prime	CIRS_228RH_COMPGLBL001_PRIME.jpg	CIRS_228RH_COMPGLBL001_PRIME.sasf	CIRS_228RH_COMPGLBL001_PRIME.sfof	CIRS_228RH_COMPGLBL001_PRIME.pef	CIRS_228RH_COMPGLBL001_PRIME.ck
28RH_COMPGLBL001_SI	2015-352T06:30:00		000T04:58:00	2015-352T11:28:00	SPASS Rider					
28RH_COMPGLBL002_PRIME	2015-353T04:09:00		000T04:00:00	2015-353T08:09:00	Prime	CIRS_228RH_COMPGLBL002_PRIME.jpg	CIRS_228RH_COMPGLBL002_PRIME.sasf	CIRS_228RH_COMPGLBL002_PRIME.sfof	CIRS_228RH_COMPGLBL002_PRIME.pef	CIRS_228RH_COMPGLBL002_PRIME.ck
28RH_COMPGLBL002_SI	2015-353T04:09:00		000T04:00:00	2015-353T08:09:00	SPASS Rider					
28DI_DIONE001_PRIME	2015-353T13:30:00	GMB_E228_ENCELADUS_E22-000T04:19:17	000T01:15:00	2015-353T14:45:00	Prime	CIRS_228DI_DIONE001_PRIME.jpg	CIRS_228DI_DIONE001_PRIME.sasf	CIRS_228DI_DIONE001_PRIME.sfof	CIRS_228DI_DIONE001_PRIME.pef	CIRS_228DI_DIONE001_PRIME.ck
28EN_ENCELINB001_PIE	2015-353T14:45:00	GMB_E228_ENCELADUS_E22-000T03:04:17	000T02:20:00	2015-353T17:05:00	Prime	CIRS_228EN_ENCELINB001_PIE.jpg	CIRS_228EN_ENCELINB001_PIE.sasf	CIRS_228EN_ENCELINB001_PIE.sfof	CIRS_228EN_ENCELINB001_PIE.pef	CIRS_228EN_ENCELINB001_PIE.ck
28EN_ALPBOOOC001_PIE	2015-353T17:05:00	GMB_E228_ENCELADUS_E22-000T00:44:17	000T00:18:00	2015-353T17:23:00	Prime	CIRS_228EN_ALPBOOOC001_PIE.jpg	CIRS_228EN_ALPBOOOC001_PIE.sasf	CIRS_228EN_ALPBOOOC001_PIE.sfof	CIRS_228EN_ALPBOOOC001_PIE.pef	CIRS_228EN_ALPBOOOC001_PIE.ck
28EN_ENCELOUTB001_PIE	2015-353T17:23:00	GMB_E228_ENCELADUS_E22-000T00:26:17	000T02:52:00	2015-353T20:15:00	Prime	CIRS_228EN_ENCELOUTB001_PIE.jpg	CIRS_228EN_ENCELOUTB001_PIE.sasf	CIRS_228EN_ENCELOUTB001_PIE.sfof	CIRS_228EN_ENCELOUTB001_PIE.pef	CIRS_228EN_ENCELOUTB001_PIE.ck
28DI_COMPGLBL001_PRIME	2015-354T04:35:00		000T05:00:00	2015-354T09:35:00	Prime	CIRS_228DI_COMPGLBL001_PRIME.jpg	CIRS_228DI_COMPGLBL001_PRIME.sasf	CIRS_228DI_COMPGLBL001_PRIME.sfof	CIRS_228DI_COMPGLBL001_PRIME.pef	CIRS_228DI_COMPGLBL001_PRIME.ck
28DI_COMPGLBL001_SI	2015-354T04:35:00		000T05:00:00	2015-354T09:35:00	SPASS Rider					
29EN_PLMMPMR001_ISS	2016-002T04:55:00		000T02:00:00	2016-002T06:55:00	SPASS Rider					
30EN_ENCEL001_ISS	2016-014T02:52:00		000T01:08:00	2016-014T04:00:00	SPASS Rider					
30MI_MIMAS001_ISS	2016-014T04:00:00		000T03:00:00	2016-014T07:00:00	SPASS Rider					
30EN_PLUME002_ISS	2016-014T13:00:00		000T00:59:00	2016-014T13:59:00	SPASS Rider					
30TE_COMPGLBL001_PRIME	2016-014T14:12:00		000T04:00:00	2016-014T18:12:00	Prime	CIRS_230TE_COMPGLBL001_PRIME.jpg	CIRS_230TE_COMPGLBL001_PRIME.sasf	CIRS_230TE_COMPGLBL001_PRIME.sfof	CIRS_230TE_COMPGLBL001_PRIME.pef	CIRS_230TE_COMPGLBL001_PRIME.ck
30TE_COMPGLBL001_SI	2016-014T14:12:00		000T04:00:00	2016-014T18:12:00	SPASS Rider					
32EN_ENCELADUS001_VIMS	2016-046T02:20:00		000T04:40:00	2016-046T07:00:00	SPASS Rider					
33MI_MIMAS001_PIE	2016-069T20:29:00		000T03:31:00	2016-070T00:00:00	Prime	CIRS_233MI_MIMAS001_PIE.jpg	CIRS_233MI_MIMAS001_PIE.sasf	CIRS_233MI_MIMAS001_PIE.sfof	CIRS_233MI_MIMAS001_PIE.pef	CIRS_233MI_MIMAS001_PIE.ck
33EN_ICYEXO001_UVIS	2016-071T11:00:00		000T01:23:00	2016-071T12:23:00	SPASS Rider					
35RH_COMPGLBL001_PRIME	2016-124T01:00:00		000T06:00:00	2016-124T07:00:00	Prime	CIRS_235RH_COMPGLBL001_PRIME.jpg	CIRS_235RH_COMPGLBL001_PRIME.sasf	CIRS_235RH_COMPGLBL001_PRIME.sfof	CIRS_235RH_COMPGLBL001_PRIME.pef	CIRS_235RH_COMPGLBL001_PRIME.ck
35RH_COMPGLBL001_SI	2016-124T01:00:00		000T05:58:00	2016-124T06:58:00	SPASS Rider					
36DI_LOPHASE001_UVIS	2016-155T00:00:00		000T06:15:00	2016-155T06:15:00	SPASS Rider					
36RH_COMPGLBL001_PRIME	2016-155T17:55:00		000T07:05:00	2016-156T01:00:00	Prime	CIRS_236RH_COMPGLBL001_PRIME.jpg	CIRS_236RH_COMPGLBL001_PRIME.sasf	CIRS_236RH_COMPGLBL001_PRIME.sfof	CIRS_236RH_COMPGLBL001_PRIME.pef	CIRS_236RH_COMPGLBL001_PRIME.ck
36RH_COMPGLBL001_SI	2016-155T17:55:00		000T07:05:00	2016-156T01:00:00	SPASS Rider					
38MI_LOPHASE001_UVIS	2016-202T16:00:00		000T01:30:00	2016-202T17:30:00	SPASS Rider					
39TE_LOPHASE001_UVIS	2016-218T21:36:00		000T02:39:00	2016-219T00:15:00	SPASS Rider					
40DI_COMPGLBL001_PRIME	2016-231T21:40:00		000T04:34:00	2016-232T02:14:00	Prime	CIRS_240DI_COMPGLBL001_PRIME.jpg	CIRS_240DI_COMPGLBL001_PRIME.sasf	CIRS_240DI_COMPGLBL001_PRIME.sfof	CIRS_240DI_COMPGLBL001_PRIME.pef	CIRS_240DI_COMPGLBL001_PRIME.ck
40DI_COMPGLBL001_SI	2016-231T21:40:00		000T04:34:00	2016-232T02:14:00	SPASS Rider					
40HY_HYPERION001_ISS	2016-235T15:05:00		000T08:55:00	2016-236T00:00:00	SPASS Rider					
45RH_COMPGLBL001_PRIME	2016-285T00:40:00		000T08:00:00	2016-285T08:40:00	Prime	CIRS_245RH_COMPGLBL001_PRIME.jpg	CIRS_245RH_COMPGLBL001_PRIME.sasf	CIRS_245RH_COMPGLBL001_PRIME.sfof	CIRS_245RH_COMPGLBL001_PRIME.pef	CIRS_245RH_COMPGLBL001_PRIME.ck
45RH_COMPGLBL001_SI	2016-285T00:40:00		000T07:58:00	2016-285T08:38:00	SPASS Rider					
46RH_GLOCOLN002_ISS	2016-296T03:40:00		000T01:05:00	2016-296T04:45:00	SPASS Rider					
46DI_GLOCOLN003_ISS	2016-296T04:45:00		000T01:25:00	2016-296T06:10:00	SPASS Rider					
46TE_GLOCOLN004_ISS	2016-296T11:50:00		000T01:40:00	2016-296T13:30:00	SPASS Rider					
46EN_GLOCOLN005_ISS	2016-296T13:30:00		000T01:16:00	2016-296T14:46:00	SPASS Rider					
46TE_GLOCOLN006_ISS	2016-296T21:01:00		000T01:30:00	2016-296T22:31:00	SPASS Rider					
46MI_COMPGLBL001_PRIME	2016-296T22:31:00		000T07:29:00	2016-297T06:00:00	Prime	CIRS_246MI_COMPGLBL001_PRIME.jpg	CIRS_246MI_COMPGLBL001_PRIME.sasf	CIRS_246MI_COMPGLBL001_PRIME.sfof	CIRS_246MI_COMPGLBL001_PRIME.pef	CIRS_246MI_COMPGLBL001_PRIME.ck
46MI_COMPGLBL001_SI	2016-296T22:31:00		000T07:29:00	2016-297T06:00:00	SPASS Rider					
46DI_PLMSRCH001_ISS	2016-297T09:00:00		000T03:45:00	2016-297T12:45:00	SPASS Rider					
46RH_COMPGLBL001_PRIME	2016-297T12:45:00		000T08:11:00	2016-297T20:56:00	Prime	CIRS_246RH_COMPGLBL001_PRIME.jpg	CIRS_246RH_COMPGLBL001_PRIME.sasf	CIRS_246RH_COMPGLBL001_PRIME.sfof	CIRS_246RH_COMPGLBL001_PRIME.pef	CIRS_246RH_COMPGLBL001_PRIME.ck
46RH_COMPGLBL001_SI	2016-297T12:45:00		000T08:11:00	2016-297T20:56:00	SPASS Rider					
48TE_REDTETHYS001_ISS	2016-315T20:39:00		000T00:36:00	2016-315T21:15:00	SPASS Rider					
49MI_MIMAS001_PIE	2016-324T06:00:00		000T03:00:00	2016-324T09:00:00	Prime	CIRS_249MI_MIMAS001_PIE.jpg	CIRS_249MI_MIMAS001_PIE.sasf	CIRS_249MI_MIMAS001_PIE.sfof	CIRS_249MI_MIMAS001_PIE.pef	CIRS_249MI_MIMAS001_PIE.ck
49RH_ICYEXO001_UVIS	2016-326T16:00:00		000T02:00:00	2016-326T18:00:00	SPASS Rider					
50DI_ICYLON001_UVIS	2016-331T20:00:00		000T02:30:00	2016-331T22:30:00	SPASS Rider					
50TE_ICYLON001_UVIS	2016-331T22:30:00		000T02:30:00	2016-332T01:00:00	SPASS Rider					
50EN_NORTHPOLE001_PRIME	2016-332T01:00:00		000T02:00:00	2016-332T03:00:00	Prime	CIRS_250EN_NORTHPOLE001_PRIME.jpg	CIRS_250EN_NORTHPOLE001_PRIME.sasf	CIRS_250EN_NORTHPOLE001_PRIME.sfof	CIRS_250EN_NORTHPOLE001_PRIME.pef	CIRS_250EN_NORTHPOLE001_PRIME.ck
50EN_ENCELNPOL001_ISS	2016-332T05:29:00		000T01:46:00	2016-332T07:15:00	SPASS Rider					
50EN_ENCELSPOL001_PRIME	2016-332T07:15:00		000T02:40:00	2016-332T09:55:00	Prime	CIRS_250EN_ENCELSPOL001_PRIME.jpg	CIRS_250EN_ENCELSPOL001_PRIME.sasf	CIRS_250EN_ENCELSPOL001_PRIME.sfof	CIRS_250EN_ENCELSPOL001_PRIME.pef	CIRS_250EN_ENCELSPOL001_PRIME.ck
51EN_SPXREDTE001_PIE	2016-339T14:58:00		000T04:15:00	2016-339T19:13:00	Prime	CIRS_251EN_SPXREDTE001_PIE.jpg	CIRS_251EN_SPXREDTE001_PIE.sasf	CIRS_251EN_SPXREDTE001_PIE.sfof	CIRS_251EN_SPXREDTE001_PIE.pef	CIRS_251EN_SPXREDTE001_PIE.ck
51EN_PLUME001_ISS	2016-341T07:16:00		000T09:00:00	2016-341T16:16:00	SPASS Rider					
54EN_SP002_PIE	2016-361T03:00:00		000T05:30:00	2016-361T08:30:00	Prime	CIRS_254EN_SP002_PIE.jpg	CIRS_254EN_SP002_PIE.sasf	CIRS_254EN_SP002_PIE.sfof	CIRS_254EN_SP002_PIE.pef	CIRS_254EN_SP002_PIE.ck
55EN_SP003_PIE	2017-002T10:00:00		000T02:30:00	2017-002T12:30:00	Prime	CIRS_255EN_SP003_PIE.jpg	CIRS_255EN_SP003_PIE.sasf	CIRS_255EN_SP003_PIE.sfof	CIRS_255EN_SP003_PIE.pef	CIRS_255EN_SP003_PIE.ck
59EN_ENCELNPOL001_ISS	2017-030T03:38:00		000T02:40:00	2017-030T06:18:00	SPASS Rider					
59TE_TETHYS001_ISS	2017-030T06:18:00		000T01:27:00	2017-030T07:45:00	SPASS Rider					
59TE_REDTETHYS001_ISS	2017-030T18:45:00		000T00:37:00	2017-030T19:22:00	SPASS Rider					
59MI_MIMASSP001_ISS	2017-030T21:12:00		000T02:08:00	2017-030T23:20:00	SPASS Rider					
59EN_SP004_PIE	2017-030T23:20:00		000T08:40:00	2017-031T08:00:00	Prime	CIRS_259EN_SP004_PIE.jpg	CIRS_259EN_SP004_PIE.sasf	CIRS_259EN_SP004_PIE.sfof	CIRS_259EN_SP004_PIE.pef	CIRS_259EN_SP004_PIE.ck
59RH_COMPGLBL001_PRIME	2017-031T11:16:00		000T05:00:00	2017-031T16:16:00	Prime	CIRS_259RH_COMPGLBL001_PRIME.jpg	CIRS_259RH_COMPGLBL001_PRIME.sasf	CIRS_259RH_COMPGLBL001_PRIME.sfof	CIRS_259RH_COMPGLBL001_PRIME.pef	CIRS_259RH_COMPGLBL001_PRIME.ck
60EN_PLUME001_ISS	2017-039T19:15:00		000T07:50:00	2017-040T03:05:00	SPASS Rider					

63DI_ICYEX001_UVIS	2017-058T19:41:00		000T01:24:00	2017-058T21:05:00	SPASS Rider				
63EN_SP005_PIE	2017-059T16:30:00		000T13:14:00	2017-060T05:44:00	Prime	CIRS_263EN_SP005_PIE.jpg	CIRS_263EN_SP005_PIE.sasf	CIRS_263EN_SP005_PIE.sfof	CIRS_263EN_SP005_PIE.pef	CIRS_263EN_SP005_PIE.ck
64EN_PLUME001_ISS	2017-068T12:35:00		000T02:08:00	2017-068T14:43:00	SPASS Rider				
67EN_ICYEX001_UVIS	2017-086T13:58:00		000T01:24:00	2017-086T15:22:00	SPASS Rider				
67EN_SP006_PIE	2017-088T06:48:00		000T06:42:00	2017-088T13:30:00	Prime	CIRS_267EN_SP006_PIE.jpg	CIRS_267EN_SP006_PIE.sasf	CIRS_267EN_SP006_PIE.sfof	CIRS_267EN_SP006_PIE.pef	CIRS_267EN_SP006_PIE.ck
67EN_PLUME001_ISS	2017-090T07:10:00		000T06:55:00	2017-090T14:05:00	SPASS Rider				
68DI_ICYEX001_UVIS	2017-095T02:49:00		000T01:15:00	2017-095T04:04:00	SPASS Rider				
71EN_PLUME001_ISS	2017-117T17:45:00		000T12:10:00	2017-118T05:55:00	SPASS Rider				
72RH_COMPGLBL001_PRIME	2017-121T22:20:00		000T08:00:00	2017-122T06:20:00	Prime	CIRS_272RH_COMPGLBL001_PRIME.jpg	CIRS_272RH_COMPGLBL001_PRIME.sasf	CIRS_272RH_COMPGLBL001_PRIME.sfof	CIRS_272RH_COMPGLBL001_PRIME.pef	CIRS_272RH_COMPGLBL001_PRIME.ck
72RH_COMPGLBL001_SI	2017-121T22:20:00		000T08:00:00	2017-122T06:20:00	SPASS Rider				
75DI_HIGHPHASE001_VIMS	2017-143T14:44:00		000T02:00:00	2017-143T16:44:00	SPASS Rider				
76EN_PLUME001_ISS	2017-149T12:24:00		000T01:51:00	2017-149T14:15:00	SPASS Rider				
76EN_PLUME002_ISS	2017-149T20:00:00		000T05:19:00	2017-150T01:19:00	SPASS Rider				
76IA_LOWPHASE011_ISS	2017-150T11:59:00		000T02:52:00	2017-150T14:51:00	SPASS Rider				
76EN_ICYEX001_UVIS	2017-150T14:51:00		000T01:04:00	2017-150T15:55:00	SPASS Rider				
78EN_PLUME001_ISS	2017-162T22:30:00		000T12:40:00	2017-163T11:10:00	SPASS Rider				
79EN_PLUME001_ISS	2017-169T01:10:00		000T14:30:00	2017-169T15:40:00	SPASS Rider				
80DI_COMPGLBL001_PRIME	2017-173T16:45:00		000T03:30:00	2017-173T20:15:00	Prime	CIRS_280DI_COMPGLBL001_PRIME.jpg	CIRS_280DI_COMPGLBL001_PRIME.sasf	CIRS_280DI_COMPGLBL001_PRIME.sfof	CIRS_280DI_COMPGLBL001_PRIME.pef	CIRS_280DI_COMPGLBL001_PRIME.ck
80DI_COMPGLBL001_SI	2017-173T16:45:00		000T03:30:00	2017-173T20:15:00	SPASS Rider				
83EN_PLUME001_ISS	2017-195T09:40:00		000T06:25:00	2017-195T16:05:00	SPASS Rider				
86EN_SPOLE001_PRIME	2017-213T09:29:00		000T03:40:00	2017-213T13:09:00	Prime	CIRS_286EN_SPOLE001_PRIME.jpg	CIRS_286EN_SPOLE001_PRIME.sasf	CIRS_286EN_SPOLE001_PRIME.sfof	CIRS_286EN_SPOLE001_PRIME.pef	CIRS_286EN_SPOLE001_PRIME.ck
86EN_SP007_PIE	2017-213T13:09:00		000T03:11:00	2017-213T16:20:00	Prime	CIRS_286EN_SP007_PIE.jpg	CIRS_286EN_SP007_PIE.sasf	CIRS_286EN_SP007_PIE.sfof	CIRS_286EN_SP007_PIE.pef	CIRS_286EN_SP007_PIE.ck
86DI_PLUMESEAR011_ISS	2017-213T16:20:00		000T05:05:00	2017-213T21:25:00	SPASS Rider				
86EN_PLUME001_ISS	2017-214T07:27:00		000T12:48:00	2017-214T20:15:00	SPASS Rider				
86DI_PLUMESEAR012_ISS	2017-214T20:15:00		000T01:06:00	2017-214T21:21:00	SPASS Rider				
90EN_PLUME001_ISS	2017-240T06:20:00		000T14:20:00	2017-240T20:40:00	SPASS Rider				

Phoebe Time Ordered Listing

Request	Start Time	Epoch	Duration	End Time	SPASS Type	ODD Plots	SASF	SFOF	PEF	CK
CIRS_000PH_FULROTIN001_ISS	2004-162T01:53:00		000T11:44:00	2004-162T13:37:00	SPASS Rider					
CIRS_000PH_FP13LTCRV004_PRIME	2004-163T04:40:00		000T00:43:00	2004-163T05:23:00	Prime	CIRS_000PH_FP13LTCRV004_PRIME.jpg	CIRS_000PH_FP13LTCRV004_PRIME.sasf	CIRS_000PH_FP13LTCRV004_PRIME.sfof	CIRS_000PH_FP13LTCRV004_PRIME.pef	CIRS_000PH_FP13LTCRV004_PRIME.ck
CIRS_000PH_LOWRES0001_ISS	2004-163T05:23:00		000T00:16:00	2004-163T05:39:00	SPASS Rider					
CIRS_000PH_FP13LTCRV005_PRIME	2004-163T05:39:00		000T02:52:00	2004-163T08:31:00	Prime	CIRS_000PH_FP13LTCRV005_PRIME.jpg	CIRS_000PH_FP13LTCRV005_PRIME.sasf	CIRS_000PH_FP13LTCRV005_PRIME.sfof	CIRS_000PH_FP13LTCRV005_PRIME.pef	CIRS_000PH_FP13LTCRV005_PRIME.ck
CIRS_000PH_LOWRES1A001_ISS	2004-163T08:31:00		000T00:16:00	2004-163T08:47:00	SPASS Rider					
CIRS_000PH_FP13LTCRV006_PRIME	2004-163T08:47:00		000T00:31:00	2004-163T09:18:00	Prime	CIRS_000PH_FP13LTCRV006_PRIME.jpg	CIRS_000PH_FP13LTCRV006_PRIME.sasf	CIRS_000PH_FP13LTCRV006_PRIME.sfof	CIRS_000PH_FP13LTCRV006_PRIME.pef	CIRS_000PH_FP13LTCRV006_PRIME.ck
CIRS_000PH_LOWRES1B001_ISS	2004-163T09:18:00		000T00:16:00	2004-163T09:34:00	SPASS Rider					
CIRS_000PH_FP13LTCRV007_PRIME	2004-163T09:34:00		000T00:31:00	2004-163T10:05:00	Prime	CIRS_000PH_FP13LTCRV007_PRIME.jpg	CIRS_000PH_FP13LTCRV007_PRIME.sasf	CIRS_000PH_FP13LTCRV007_PRIME.sfof	CIRS_000PH_FP13LTCRV007_PRIME.pef	CIRS_000PH_FP13LTCRV007_PRIME.ck
CIRS_000PH_LOWRES1C001_ISS	2004-163T10:05:00		000T00:16:00	2004-163T10:21:00	SPASS Rider					
CIRS_000PH_FP13LTCRV008_PRIME	2004-163T10:21:00		000T00:31:00	2004-163T10:52:00	Prime	CIRS_000PH_FP13LTCRV008_PRIME.jpg	CIRS_000PH_FP13LTCRV008_PRIME.sasf	CIRS_000PH_FP13LTCRV008_PRIME.sfof	CIRS_000PH_FP13LTCRV008_PRIME.pef	CIRS_000PH_FP13LTCRV008_PRIME.ck
CIRS_000PH_LOWRES1D001_ISS	2004-163T10:52:00		000T00:16:00	2004-163T11:08:00	SPASS Rider					
CIRS_000PH_FP13LTCRV009_PRIME	2004-163T11:08:00		000T00:31:00	2004-163T11:39:00	Prime	CIRS_000PH_FP13LTCRV009_PRIME.jpg	CIRS_000PH_FP13LTCRV009_PRIME.sasf	CIRS_000PH_FP13LTCRV009_PRIME.sfof	CIRS_000PH_FP13LTCRV009_PRIME.pef	CIRS_000PH_FP13LTCRV009_PRIME.ck
CIRS_000PH_LOWRES1E001_ISS	2004-163T11:39:00		000T00:16:00	2004-163T11:55:00	SPASS Rider					
CIRS_000PH_FP13LTCRV010_PRIME	2004-163T11:55:00		000T00:31:00	2004-163T12:26:00	Prime	CIRS_000PH_FP13LTCRV010_PRIME.jpg	CIRS_000PH_FP13LTCRV010_PRIME.sasf	CIRS_000PH_FP13LTCRV010_PRIME.sfof	CIRS_000PH_FP13LTCRV010_PRIME.pef	CIRS_000PH_FP13LTCRV010_PRIME.ck
CIRS_000PH_LOWRES1F001_ISS	2004-163T12:26:00		000T00:16:00	2004-163T12:42:00	SPASS Rider					
CIRS_000PH_FP13LTCRV011_PRIME	2004-163T12:42:00		000T00:31:00	2004-163T13:13:00	Prime	CIRS_000PH_FP13LTCRV011_PRIME.jpg	CIRS_000PH_FP13LTCRV011_PRIME.sasf	CIRS_000PH_FP13LTCRV011_PRIME.sfof	CIRS_000PH_FP13LTCRV011_PRIME.pef	CIRS_000PH_FP13LTCRV011_PRIME.ck
CIRS_000PH_LOWRES1G001_ISS	2004-163T13:13:00		000T00:05:00	2004-163T13:18:00	SPASS Rider					
CIRS_000PH_FP3REGION100_PRIME	2004-163T16:10:37	LMB_E000_Phoebe-000T03:23:00	000T00:31:00	2004-163T16:41:37	Prime	CIRS_000PH_FP3REGION100_PRIME.jpg	CIRS_000PH_FP3REGION100_PRIME.sasf	CIRS_000PH_FP3REGION100_PRIME.sfof	CIRS_000PH_FP3REGION100_PRIME.pef	CIRS_000PH_FP3REGION100_PRIME.ck
CIRS_000PH_LOWRES1K001_ISS	2004-163T16:41:37	LMB_E000_Phoebe-000T02:52:00	000T00:16:00	2004-163T16:57:37	SPASS Rider					
CIRS_000PH_FP3REGION001_PRIME	2004-163T16:57:37	LMB_E000_Phoebe-000T02:36:00	000T00:31:00	2004-163T17:28:37	Prime	CIRS_000PH_FP3REGION001_PRIME.jpg	CIRS_000PH_FP3REGION001_PRIME.sasf	CIRS_000PH_FP3REGION001_PRIME.sfof	CIRS_000PH_FP3REGION001_PRIME.pef	CIRS_000PH_FP3REGION001_PRIME.ck
CIRS_000PH_LOWRES1L001_ISS	2004-163T17:28:37	LMB_E000_Phoebe-000T02:05:00	000T00:15:00	2004-163T17:43:37	SPASS Rider					
CIRS_000PH_FP3REGION003_PRIME	2004-163T17:43:37	LMB_E000_Phoebe-000T01:50:00	000T00:20:00	2004-163T18:03:37	Prime	CIRS_000PH_FP3REGION003_PRIME.jpg	CIRS_000PH_FP3REGION003_PRIME.sasf	CIRS_000PH_FP3REGION003_PRIME.sfof	CIRS_000PH_FP3REGION003_PRIME.pef	CIRS_000PH_FP3REGION003_PRIME.ck
CIRS_000PH_MEDRESA001_ISS	2004-163T18:03:37	LMB_E000_Phoebe-000T01:30:00	000T00:08:00	2004-163T18:11:37	SPASS Rider					
CIRS_000PH_FP3EWMAPN001_PRIME	2004-163T18:11:37	LMB_E000_Phoebe-000T01:22:00	000T00:13:00	2004-163T18:24:37	Prime	CIRS_000PH_FP3EWMAPN001_PRIME.jpg	CIRS_000PH_FP3EWMAPN001_PRIME.sasf	CIRS_000PH_FP3EWMAPN001_PRIME.sfof	CIRS_000PH_FP3EWMAPN001_PRIME.pef	CIRS_000PH_FP3EWMAPN001_PRIME.ck
CIRS_000PH_MEDRESB001_ISS	2004-163T18:24:37	LMB_E000_Phoebe-000T01:09:00	000T00:14:00	2004-163T18:38:37	SPASS Rider					
CIRS_000PH_FP3NITMAP001_PRIME	2004-163T18:38:37	LMB_E000_Phoebe-000T00:55:00	000T00:12:00	2004-163T18:50:37	Prime	CIRS_000PH_FP3NITMAP001_PRIME.jpg	CIRS_000PH_FP3NITMAP001_PRIME.sasf	CIRS_000PH_FP3NITMAP001_PRIME.sfof	CIRS_000PH_FP3NITMAP001_PRIME.pef	CIRS_000PH_FP3NITMAP001_PRIME.ck
CIRS_000PH_HIRESA001_ISS	2004-163T18:50:37	LMB_E000_Phoebe-000T00:43:00	000T00:21:00	2004-163T19:11:37	SPASS Rider					
CIRS_000PH_FP1NITMAP001_PRIME	2004-163T19:11:37	LMB_E000_Phoebe-000T00:22:00	000T00:10:00	2004-163T19:21:37	Prime	CIRS_000PH_FP1NITMAP001_PRIME.jpg	CIRS_000PH_FP1NITMAP001_PRIME.sasf	CIRS_000PH_FP1NITMAP001_PRIME.sfof	CIRS_000PH_FP1NITMAP001_PRIME.pef	CIRS_000PH_FP1NITMAP001_PRIME.ck
CIRS_000PH_HIRESC001_ISS	2004-163T19:21:37	LMB_E000_Phoebe-000T00:12:00	000T01:07:00	2004-163T20:28:37	SPASS Rider					
CIRS_000PH_FP3DAYMAP001_PRIME	2004-163T20:28:37	LMB_E000_Phoebe+000T00:55:00	000T00:15:00	2004-163T20:43:37	Prime	CIRS_000PH_FP3DAYMAP001_PRIME.jpg	CIRS_000PH_FP3DAYMAP001_PRIME.sasf	CIRS_000PH_FP3DAYMAP001_PRIME.sfof	CIRS_000PH_FP3DAYMAP001_PRIME.pef	CIRS_000PH_FP3DAYMAP001_PRIME.ck
CIRS_000PH_MEDRESD001_ISS	2004-163T20:43:37	LMB_E000_Phoebe+000T01:10:00	000T00:10:00	2004-163T20:53:37	SPASS Rider					
CIRS_000PH_FP3NITMAP002_PRIME	2004-163T20:53:37	LMB_E000_Phoebe+000T01:20:00	000T00:39:00	2004-163T21:32:37	Prime	CIRS_000PH_FP3NITMAP002_PRIME.jpg	CIRS_000PH_FP3NITMAP002_PRIME.sasf	CIRS_000PH_FP3NITMAP002_PRIME.sfof	CIRS_000PH_FP3NITMAP002_PRIME.pef	CIRS_000PH_FP3NITMAP002_PRIME.ck
CIRS_000PH_LOWRES2A001_ISS	2004-164T02:33:00		000T00:16:00	2004-164T02:49:00	SPASS Rider					
CIRS_000PH_FP13LTCRV013_PRIME	2004-164T02:49:00		000T00:31:00	2004-164T03:20:00	Prime	CIRS_000PH_FP13LTCRV013_PRIME.jpg	CIRS_000PH_FP13LTCRV013_PRIME.sasf	CIRS_000PH_FP13LTCRV013_PRIME.sfof	CIRS_000PH_FP13LTCRV013_PRIME.pef	CIRS_000PH_FP13LTCRV013_PRIME.ck
CIRS_000PH_LOWRES2B001_ISS	2004-164T03:20:00		000T00:16:00	2004-164T03:36:00	SPASS Rider					
CIRS_000PH_FP13LTCRV014_PRIME	2004-164T03:36:00		000T00:31:00	2004-164T04:07:00	Prime	CIRS_000PH_FP13LTCRV014_PRIME.jpg	CIRS_000PH_FP13LTCRV014_PRIME.sasf	CIRS_000PH_FP13LTCRV014_PRIME.sfof	CIRS_000PH_FP13LTCRV014_PRIME.pef	CIRS_000PH_FP13LTCRV014_PRIME.ck
CIRS_000PH_LOWRES2C001_ISS	2004-164T04:07:00		000T00:16:00	2004-164T04:23:00	SPASS Rider					
CIRS_000PH_FP13LTCRV015_PRIME	2004-164T04:23:00		000T00:31:00	2004-164T04:54:00	Prime	CIRS_000PH_FP13LTCRV015_PRIME.jpg	CIRS_000PH_FP13LTCRV015_PRIME.sasf	CIRS_000PH_FP13LTCRV015_PRIME.sfof	CIRS_000PH_FP13LTCRV015_PRIME.pef	CIRS_000PH_FP13LTCRV015_PRIME.ck
CIRS_000PH_LOWRES2D001_ISS	2004-164T04:54:00		000T00:16:00	2004-164T05:10:00	SPASS Rider					
CIRS_000PH_FP13LTCRV016_PRIME	2004-164T05:10:00		000T00:31:00	2004-164T05:41:00	Prime	CIRS_000PH_FP13LTCRV016_PRIME.jpg	CIRS_000PH_FP13LTCRV016_PRIME.sasf	CIRS_000PH_FP13LTCRV016_PRIME.sfof	CIRS_000PH_FP13LTCRV016_PRIME.pef	CIRS_000PH_FP13LTCRV016_PRIME.ck
CIRS_000PH_LOWRES2E001_ISS	2004-164T05:41:00		000T00:16:00	2004-164T05:57:00	SPASS Rider					
CIRS_000PH_FP13LTCRV017_PRIME	2004-164T05:57:00		000T00:31:00	2004-164T06:28:00	Prime	CIRS_000PH_FP13LTCRV017_PRIME.jpg	CIRS_000PH_FP13LTCRV017_PRIME.sasf	CIRS_000PH_FP13LTCRV017_PRIME.sfof	CIRS_000PH_FP13LTCRV017_PRIME.pef	CIRS_000PH_FP13LTCRV017_PRIME.ck
CIRS_000PH_LOWRES2F001_ISS	2004-164T06:28:00		000T00:16:00	2004-164T06:44:00	SPASS Rider					
CIRS_000PH_FP13LTCRV018_PRIME	2004-164T06:44:00		000T00:31:00	2004-164T07:15:00	Prime	CIRS_000PH_FP13LTCRV018_PRIME.jpg	CIRS_000PH_FP13LTCRV018_PRIME.sasf	CIRS_000PH_FP13LTCRV018_PRIME.sfof	CIRS_000PH_FP13LTCRV018_PRIME.pef	CIRS_000PH_FP13LTCRV018_PRIME.ck
CIRS_000PH_LOWRES2G001_ISS	2004-164T07:15:00		000T00:16:00	2004-164T07:31:00	SPASS Rider					
CIRS_000PH_FP13LTCRV019_PRIME	2004-164T07:31:00		000T00:31:00	2004-164T08:02:00	Prime	CIRS_000PH_FP13LTCRV019_PRIME.jpg	CIRS_000PH_FP13LTCRV019_PRIME.sasf	CIRS_000PH_FP13LTCRV019_PRIME.sfof	CIRS_000PH_FP13LTCRV019_PRIME.pef	CIRS_000PH_FP13LTCRV019_PRIME.ck
CIRS_000PH_LOWRES2H001_ISS	2004-164T08:02:00		000T00:16:00	2004-164T08:18:00	SPASS Rider					
CIRS_000PH_FP13LTCRV020_PRIME	2004-164T08:18:00		000T00:31:00	2004-164T08:49:00	Prime	CIRS_000PH_FP13LTCRV020_PRIME.jpg	CIRS_000PH_FP13LTCRV020_PRIME.sasf	CIRS_000PH_FP13LTCRV020_PRIME.sfof	CIRS_000PH_FP13LTCRV020_PRIME.pef	CIRS_000PH_FP13LTCRV020_PRIME.ck
CIRS_000PH_LOWRES2I001_ISS	2004-164T08:49:00		000T00:16:00	2004-164T09:05:00	SPASS Rider					
CIRS_000PH_FP13LTCRV021_PRIME	2004-164T09:05:00		000T11:31:00	2004-164T09:36:00	Prime	CIRS_000PH_FP13LTCRV021_PRIME.jpg	CIRS_000PH_FP13LTCRV021_PRIME.sasf	CIRS_000PH_FP13LTCRV021_PRIME.sfof	CIRS_000PH_FP13LTCRV021_PRIME.pef	CIRS_000PH_FP13LTCRV021_PRIME.ck
CIRS_000PH_LOWRES2J001_ISS	2004-164T09:36:00		000T00:16:00	2004-164T09:52:00	SPASS Rider					
CIRS_000PH_FP13LTCRV022_PRIME	2004-164T09:52:00		000T00:31:00	2004-164T10:23:00	Prime	CIRS_000PH_FP13LTCRV022_PRIME.jpg	CIRS_000PH_FP13LTCRV022_PRIME.sasf	CIRS_000PH_FP13LTCRV022_PRIME.sfof	CIRS_000PH_FP13LTCRV022_PRIME.pef	CIRS_000PH_FP13LTCRV022_PRIME.ck
CIRS_000PH_LOWRES2K001_ISS	2004-164T10:23:00		000T00:16:00	2004-164T10:39:00	SPASS Rider					
CIRS_000PH_FP13LTCRV023_PRIME	2004-164T10:39:00		000T00:31:00	2004-164T11:10:00	Prime	CIRS_000PH_FP13LTCRV023_PRIME.jpg	CIRS_000PH_FP13LTCRV023_PRIME.sasf	CIRS_000PH_FP13LTCRV023_PRIME.sfof	CIRS_000PH_FP13LTCRV023_PRIME.pef	CIRS_000PH_FP13LTCRV023_PRIME.ck
CIRS_000PH_LOWRES2L001_ISS	2004-164T11:10:00		000T00:16:00	2004-164T11:26:00	SPASS Rider					
CIRS_000PH_FP13LTCRV024_PRIME	2004-164T11:26:00		000T00:44:00	2004-164T12:10:00	Prime	CIRS_000PH_FP13LTCRV024_PRIME.jpg	CIRS_000PH_FP13LTCRV024_PRIME.sasf	CIRS_000PH_FP13LTCRV024_PRIME.sfof	CIRS_000PH_FP13LTCRV024_PRIME.pef	CIRS_000PH_FP13LTCRV024_PRIME.ck

Dione Time Ordered Listing

Request	Start Time	Epoch	Duration	End Time	SPASS Type	ODD Plots	SASF	SFOF	PEF	CK
CIRS_000DI_PRESOIB001_ISS	2004-171T23:07:00		000T00:30:00	2004-171T23:37:00	SPASS Rider					
CIRS_000DI_PRESOIA001_ISS	2004-173T10:27:00		000T00:20:00	2004-173T10:47:00	SPASS Rider					
CIRS_00BDI_GLOCOL001_ISS	2004-349T16:52:00		000T01:00:00	2004-349T17:52:00	SPASS Rider					
CIRS_00BDI_REGMAP001_ISS	2004-350T00:52:00		000T00:48:00	2004-350T01:40:00	SPASS Rider					
CIRS_00BDI_FP1DRKMAP001_PRIME	2004-350T01:40:00		000T00:42:00	2004-350T02:22:00	Prime	CIRS_00BDI_FP1DRKMAP001_PRIME.jpg	CIRS_00BDI_FP1DRKMAP001_PRIME.sasf	CIRS_00BDI_FP1DRKMAP001_PRIME.sfof	CIRS_00BDI_FP1DRKMAP001_PRIME.pef	CIRS_00BDI_FP1DRKMAP001_PRIME.ck
CIRS_00CDI_094W105PH001_ISS	2005-017T14:00:00		000T01:00:00	2005-017T15:00:00	SPASS Rider					
CIRS_003DI_238W094PH002_ISS	2005-051T16:05:00		000T00:30:00	2005-051T16:35:00	SPASS Rider					
CIRS_009DI_GLOCOL001_ISS	2005-158T22:10:00		000T02:50:00	2005-159T01:00:00	SPASS Rider					
CIRS_012DI_ICYLON063_UVIS	2005-213T16:00:00		000T00:40:00	2005-213T16:40:00	SPASS Rider					
CIRS_012DI_PHOTOM010_ISS	2005-213T17:20:00		000T00:35:00	2005-213T17:55:00	SPASS Rider					
CIRS_012DI_ICYLON064_UVIS	2005-213T17:55:00		000T00:45:00	2005-213T18:40:00	SPASS Rider					
CIRS_012DI_ICYLON062_UVIS	2005-213T20:00:00		000T00:25:00	2005-213T20:25:00	SPASS Rider					
CIRS_012DI_FP1REGION020_PRIME	2005-214T05:43:02	E012_Peri_for_Mimas+000T00:22:00	000T01:13:58	2005-214T06:57:00	Prime	CIRS_012DI_FP1REGION020_PRIME.jpg	CIRS_012DI_FP1REGION020_PRIME.sasf	CIRS_012DI_FP1REGION020_PRIME.sfof	CIRS_012DI_FP1REGION020_PRIME.pef	CIRS_012DI_FP1REGION020_PRIME.ck
CIRS_013DI_OPNAV331_NAV	2005-233T11:05:00		000T00:55:00	2005-233T12:00:00	SPASS Rider					
CIRS_014DI_OPNAV451_NAV	2005-245T20:50:00		000T00:15:00	2005-245T21:05:00	SPASS Rider					
CIRS_016DI_ICYLON001_UVIS	2005-284T00:00:00		000T00:20:00	2005-284T00:20:00	SPASS Rider					
CIRS_016DI_FP3INT001_PRIME	2005-284T05:15:00		000T00:43:00	2005-284T05:58:00	Prime	CIRS_016DI_FP3INT001_PRIME.jpg	CIRS_016DI_FP3INT001_PRIME.sasf	CIRS_016DI_FP3INT001_PRIME.sfof	CIRS_016DI_FP3INT001_PRIME.pef	CIRS_016DI_FP3INT001_PRIME.ck
CIRS_016DI_DIONE302_VIMS	2005-284T05:58:00		000T01:40:00	2005-284T07:38:00	SPASS Rider					
CIRS_016DI_FP3MAP004_PRIME	2005-284T07:38:00		000T01:00:00	2005-284T08:38:00	Prime	CIRS_016DI_FP3MAP004_PRIME.jpg	CIRS_016DI_FP3MAP004_PRIME.sasf	CIRS_016DI_FP3MAP004_PRIME.sfof	CIRS_016DI_FP3MAP004_PRIME.pef	CIRS_016DI_FP3MAP004_PRIME.ck
CIRS_016DI_ORS001_RIDER	2005-284T08:38:00		000T01:30:00	2005-284T10:08:00	SPASS Rider					
CIRS_016DI_FP3MAP005_PRIME	2005-284T10:08:00		000T00:20:00	2005-284T10:28:00	Prime	CIRS_016DI_FP3MAP005_PRIME.jpg	CIRS_016DI_FP3MAP005_PRIME.sasf	CIRS_016DI_FP3MAP005_PRIME.sfof	CIRS_016DI_FP3MAP005_PRIME.pef	CIRS_016DI_FP3MAP005_PRIME.ck
CIRS_016DI_FP3MAP006_PRIME	2005-284T13:22:02	GMB_E016_Dione-000T04:30:00	000T01:00:00	2005-284T14:22:02	Prime	CIRS_016DI_FP3MAP006_PRIME.jpg	CIRS_016DI_FP3MAP006_PRIME.sasf	CIRS_016DI_FP3MAP006_PRIME.sfof	CIRS_016DI_FP3MAP006_PRIME.pef	CIRS_016DI_FP3MAP006_PRIME.ck
CIRS_016DI_ISSUVIS001_RIDER	2005-284T14:22:02	GMB_E016_Dione-000T03:30:00	000T01:05:00	2005-284T15:27:02	SPASS Rider					
CIRS_016DI_FP3DISCSC002_PRIME	2005-284T15:27:02	GMB_E016_Dione-000T02:25:00	000T00:15:00	2005-284T15:42:02	Prime	CIRS_016DI_FP3DISCSC002_PRIME.jpg	CIRS_016DI_FP3DISCSC002_PRIME.sasf	CIRS_016DI_FP3DISCSC002_PRIME.sfof	CIRS_016DI_FP3DISCSC002_PRIME.pef	CIRS_016DI_FP3DISCSC002_PRIME.ck
CIRS_016DI_TARGFLYBY001_ISS	2005-284T15:42:02	GMB_E016_Dione-000T02:10:00	000T02:02:00	2005-284T17:44:02	SPASS Rider					
CIRS_016DI_DIONEPTG001_CAPS	2005-284T17:44:02	GMB_E016_Dione-000T00:08:00	000T00:23:20	2005-284T18:07:22	SPASS Rider					
CIRS_016DI_CRESCENT001_ISS	2005-284T18:07:22	GMB_E016_Dione+000T00:15:20	000T00:31:40	2005-284T18:39:02	SPASS Rider					
CIRS_016DI_FP1DISCSC001_PRIME	2005-284T18:39:02	GMB_E016_Dione+000T00:47:00	000T00:43:00	2005-284T19:22:02	Prime	CIRS_016DI_FP1DISCSC001_PRIME.jpg	CIRS_016DI_FP1DISCSC001_PRIME.sasf	CIRS_016DI_FP1DISCSC001_PRIME.sfof	CIRS_016DI_FP1DISCSC001_PRIME.pef	CIRS_016DI_FP1DISCSC001_PRIME.ck
CIRS_019DI_FP3GLOBAL022_PRIME	2005-358T03:25:00		000T00:40:00	2005-358T04:05:00	Prime	CIRS_019DI_FP3GLOBAL022_PRIME.jpg	CIRS_019DI_FP3GLOBAL022_PRIME.sasf	CIRS_019DI_FP3GLOBAL022_PRIME.sfof	CIRS_019DI_FP3GLOBAL022_PRIME.pef	CIRS_019DI_FP3GLOBAL022_PRIME.ck
CIRS_020DI_FP3STARE001_ISS	2006-018T11:52:00		000T00:27:00	2006-018T12:19:00	SPASS Rider					
CIRS_026DI_GLOCOL001_ISS	2006-205T03:00:00		000T01:00:00	2006-205T04:00:00	SPASS Rider					
CIRS_027DI_REGGEODA001_ISS	2006-228T13:20:00		000T01:10:00	2006-228T14:30:00	SPASS Rider					
CIRS_033DI_DIONE002_VIMS	2006-324T23:40:00		000T02:40:00	2006-325T02:20:00	SPASS Rider					
CIRS_035DI_DIONE018_VIMS	2006-349T15:25:00		000T01:50:00	2006-349T17:15:00	SPASS Rider					
CIRS_038DI_ZEROPHASE001_ISS	2007-034T10:10:00		000T02:00:00	2007-034T12:10:00	SPASS Rider					
CIRS_038DI_FP3FP1OBS001_PRIME	2007-037T01:37:00		000T00:37:00	2007-037T02:14:00	Prime	CIRS_038DI_FP3FP1OBS001_PRIME.jpg	CIRS_038DI_FP3FP1OBS001_PRIME.sasf	CIRS_038DI_FP3FP1OBS001_PRIME.sfof	CIRS_038DI_FP3FP1OBS001_PRIME.pef	CIRS_038DI_FP3FP1OBS001_PRIME.ck
CIRS_042DI_DIONE001_VIMS	2007-098T14:30:00		000T01:00:00	2007-098T15:30:00	SPASS Rider					
CIRS_043DI_REGMAPB001_ISS	2007-114T15:50:00		000T00:40:00	2007-114T16:30:00	SPASS Rider					
CIRS_050DI_ISSRIDER001_ISS	2007-272T23:30:00		000T00:30:00	2007-273T00:00:00	SPASS Rider					
CIRS_050DI_ISSRIDER002_ISS	2007-273T03:00:00		000T00:20:00	2007-273T03:20:00	SPASS Rider					
CIRS_050DI_FP1AMATA001_PRIME	2007-273T03:20:00		000T00:30:00	2007-273T03:50:00	Prime	CIRS_050DI_FP1AMATA001_PRIME.jpg	CIRS_050DI_FP1AMATA001_PRIME.sasf	CIRS_050DI_FP1AMATA001_PRIME.sfof	CIRS_050DI_FP1AMATA001_PRIME.pef	CIRS_050DI_FP1AMATA001_PRIME.ck
CIRS_050DI_VIMSRIDER001_VIMS	2007-273T03:50:00		000T01:00:00	2007-273T04:50:00	SPASS Rider					
CIRS_050DI_ISSRIDER003_ISS	2007-273T06:20:00		000T00:40:00	2007-273T07:00:00	SPASS Rider					
CIRS_050DI_VIMSRIDER002_VIMS	2007-273T07:00:00		000T00:45:00	2007-273T07:45:00	SPASS Rider					
CIRS_050DI_ISSRIDER004_ISS	2007-273T09:10:00		000T00:40:00	2007-273T09:50:00	SPASS Rider					
CIRS_050DI_GLOCOL001_ISS	2007-273T13:30:00		000T00:50:00	2007-273T14:20:00	SPASS Rider					

Name	Date	Event	Duration	End	Type	JPG	SASF	SFOF	PEF	CK
CIRS_054DI_ICYOCC099_UVIS	2007-351T16:11:00		000T01:00:00	2007-351T17:11:00	SPASS Rider					
CIRS_054DI_ORSDIONE001_PRIME	2007-353T19:16:00		000T01:00:00	2007-353T20:16:00	Prime	CIRS_054DI_ORSDIONE001_PRIME.jpg	CIRS_054DI_ORSDIONE001_PRIME.sasf	CIRS_054DI_ORSDIONE001_PRIME.sfof	CIRS_054DI_ORSDIONE001_PRIME.pef	CIRS_054DI_ORSDIONE001_PRIME.ck
CIRS_055DI_REGGEODA001_ISS	2008-003T18:45:00		000T01:01:00	2008-003T19:46:00	SPASS Rider					
CIRS_055DI_ORSDIONE001_PRIME	2008-004T01:55:00		000T01:20:00	2008-004T03:15:00	Prime	CIRS_055DI_ORSDIONE001_PRIME.jpg	CIRS_055DI_ORSDIONE001_PRIME.sasf	CIRS_055DI_ORSDIONE001_PRIME.sfof	CIRS_055DI_ORSDIONE001_PRIME.pef	CIRS_055DI_ORSDIONE001_PRIME.ck
CIRS_055DI_ORSDIONE001_SI	2008-004T01:55:00		000T01:20:00	2008-004T03:15:00	SPASS Rider					
CIRS_058DI_RIDER001_SI	2008-039T19:14:00		000T01:01:00	2008-039T20:15:00	SPASS Rider					
CIRS_058DI_RIDER001_VIMS	2008-039T19:14:00		000T01:01:00	2008-039T20:15:00	SPASS Rider					
CIRS_058DI_ORS001_PRIME	2008-040T18:00:00		000T01:06:00	2008-040T19:06:00	Prime	CIRS_058DI_ORS001_PRIME.jpg	CIRS_058DI_ORS001_PRIME.sasf	CIRS_058DI_ORS001_PRIME.sfof	CIRS_058DI_ORS001_PRIME.pef	CIRS_058DI_ORS001_PRIME.ck
CIRS_058DI_ORS001_SI	2008-040T18:00:00		000T01:06:00	2008-040T19:06:00	SPASS Rider					
CIRS_060DI_FP1SECLNX001_PRIME	2008-061T13:15:00		000T03:15:00	2008-061T16:30:00	Prime	CIRS_060DI_FP1SECLNX001_PRIME.jpg	CIRS_060DI_FP1SECLNX001_PRIME.sasf	CIRS_060DI_FP1SECLNX001_PRIME.sfof	CIRS_060DI_FP1SECLNX001_PRIME.pef	CIRS_060DI_FP1SECLNX001_PRIME.ck
CIRS_060DI_FP1SECLNX001_SI	2008-061T13:15:00		000T03:15:00	2008-061T16:30:00	SPASS Rider					
CIRS_062DI_ISSSAT001_ISS	2008-082T09:50:00		000T01:20:00	2008-082T11:10:00	SPASS Rider					
CIRS_062DI_DIONE001_VIMS	2008-083T05:20:00		000T01:00:00	2008-083T06:20:00	SPASS Rider					
CIRS_062DI_FP1SECLN001_PRIME	2008-083T10:45:00		000T01:35:00	2008-083T12:20:00	Prime	CIRS_062DI_FP1SECLN001_PRIME.jpg	CIRS_062DI_FP1SECLN001_PRIME.sasf	CIRS_062DI_FP1SECLN001_PRIME.sfof	CIRS_062DI_FP1SECLN001_PRIME.pef	CIRS_062DI_FP1SECLN001_PRIME.ck
CIRS_062DI_FP1SECLN001_SI	2008-083T10:45:00		000T01:35:00	2008-083T12:20:00	SPASS Rider					
CIRS_068DI_FP1SECLNX001_PRIME	2008-138T04:50:00		000T03:55:00	2008-138T08:45:00	Prime	CIRS_068DI_FP1SECLNX001_PRIME.jpg	CIRS_068DI_FP1SECLNX001_PRIME.sasf	CIRS_068DI_FP1SECLNX001_PRIME.sfof	CIRS_068DI_FP1SECLNX001_PRIME.pef	CIRS_068DI_FP1SECLNX001_PRIME.ck
CIRS_068DI_FP1SECLNX001_SI	2008-138T04:50:00		000T03:55:00	2008-138T08:45:00	SPASS Rider					
CIRS_073DI_02DEGPHAS001_ISS	2008-177T03:24:00		000T00:36:00	2008-177T04:00:00	SPASS Rider					
CIRS_073DI_01DEGPHAS001_ISS	2008-177T07:50:00		000T01:10:00	2008-177T09:00:00	SPASS Rider					
CIRS_073DI_08DEGPHAS001_ISS	2008-177T14:55:00		000T00:34:00	2008-177T15:29:00	SPASS Rider					
CIRS_074DI_RHTEHILAT001_ISS	2008-181T02:08:00		000T02:37:00	2008-181T04:45:00	SPASS Rider					
CIRS_075DI_ICYSTARE001_UVIS	2008-190T13:35:00		000T03:00:00	2008-190T16:35:00	SPASS Rider					
CIRS_077DI_ORSDIONE001_VIMS	2008-203T10:40:00		000T01:20:00	2008-203T12:00:00	SPASS Rider					
CIRS_079DI_053W009PH001_ISS	2008-221T00:50:00		000T01:30:00	2008-221T02:20:00	SPASS Rider					
CIRS_081DI_098W003PH001_ISS	2008-234T11:15:00		000T01:39:00	2008-234T12:54:00	SPASS Rider					
CIRS_082DI_ICYLON001_UVIS	2008-242T16:14:00		000T02:00:00	2008-242T18:14:00	SPASS Rider					
CIRS_088DI_081W005PH001_ISS	2008-286T15:25:00		000T01:50:00	2008-286T17:15:00	SPASS Rider					
CIRS_093DI_SECLNX001_PRIME	2008-321T13:47:00		000T04:36:00	2008-321T18:23:00	Prime	CIRS_093DI_SECLNX001_PRIME.jpg	CIRS_093DI_SECLNX001_PRIME.sasf	CIRS_093DI_SECLNX001_PRIME.sfof	CIRS_093DI_SECLNX001_PRIME.pef	CIRS_093DI_SECLNX001_PRIME.ck
CIRS_093DI_SECLNX001_SI	2008-321T13:47:00		000T04:36:00	2008-321T18:23:00	SPASS Rider					
CIRS_099DI_088W008PH001_ISS	2008-366T04:05:00		000T02:00:00	2008-366T06:05:00	SPASS Rider					
CIRS_100DI_089W008PH001_ISS	2009-019T02:52:00		000T02:00:00	2009-019T04:52:00	SPASS Rider					
CIRS_104DI_160W160PH001_ISS	2009-056T12:50:00		000T02:10:00	2009-056T15:00:00	SPASS Rider					
CIRS_121DI_RIDER001_UVIS	2009-324T12:22:00		000T01:24:00	2009-324T13:46:00	SPASS Rider					
CIRS_125DI_FP1DRKMAP001_PRIME	2010-027T11:00:00		000T01:30:00	2010-027T12:30:00	Prime	CIRS_125DI_FP1DRKMAP001_PRIME.jpg	CIRS_125DI_FP1DRKMAP001_PRIME.sasf	CIRS_125DI_FP1DRKMAP001_PRIME.sfof	CIRS_125DI_FP1DRKMAP001_PRIME.pef	CIRS_125DI_FP1DRKMAP001_PRIME.ck
CIRS_125DI_FP1DRKMAP001_SI	2010-027T11:00:00		000T01:30:00	2010-027T12:30:00	SPASS Rider					
CIRS_125DI_FP3DAYMAP001_PRIME	2010-027T14:20:00		000T02:00:00	2010-027T16:20:00	Prime	CIRS_125DI_FP3DAYMAP001_PRIME.jpg	CIRS_125DI_FP3DAYMAP001_PRIME.sasf	CIRS_125DI_FP3DAYMAP001_PRIME.sfof	CIRS_125DI_FP3DAYMAP001_PRIME.pef	CIRS_125DI_FP3DAYMAP001_PRIME.ck
CIRS_125DI_FP3DAYMAP001_SI	2010-027T14:20:00		000T02:00:00	2010-027T16:20:00	SPASS Rider					
CIRS_129DI_PLUMESEAR001_ISS	2010-097T01:25:00		000T00:10:00	2010-097T01:35:00	SPASS Rider					
CIRS_129DI_FP1DRKMAP001_PRIME	2010-097T01:45:00	GMB_E129_Dione-000T03:31:00	000T02:46:00	2010-097T04:31:11	Prime	CIRS_129DI_FP1DRKMAP001_PRIME.jpg	CIRS_129DI_FP1DRKMAP001_PRIME.sasf	CIRS_129DI_FP1DRKMAP001_PRIME.sfof	CIRS_129DI_FP1DRKMAP001_PRIME.pef	CIRS_129DI_FP1DRKMAP001_PRIME.ck
CIRS_129DI_DIONEPTG001_CAPS	2010-097T05:06:11	GMB_E129_Dione-000T00:10:00	000T00:15:00	2010-097T05:21:11	SPASS Rider					
CIRS_129DI_ICYMAP002_UVIS	2010-097T05:31:11	GMB_E129_Dione+000T00:15:00	000T01:00:00	2010-097T06:31:11	SPASS Rider					
CIRS_129DI_REGMAP001_ISS	2010-097T06:31:11	GMB_E129_Dione+000T01:15:00	000T01:45:00	2010-097T08:16:11	SPASS Rider					
CIRS_129DI_DIONE001_VIMS	2010-097T08:31:10		000T01:20:00	2010-097T09:51:10	SPASS Rider					
CIRS_129DI_FP3DAYMAP001_PRIME	2010-097T09:51:10		000T01:08:50	2010-097T11:00:00	Prime	CIRS_129DI_FP3DAYMAP001_PRIME.jpg	CIRS_129DI_FP3DAYMAP001_PRIME.sasf	CIRS_129DI_FP3DAYMAP001_PRIME.sfof	CIRS_129DI_FP3DAYMAP001_PRIME.pef	CIRS_129DI_FP3DAYMAP001_PRIME.ck
CIRS_131DI_FP3SECLN001_PRIME	2010-138T02:21:39	GMB_E131_Enceladus-000T03:43:00	000T01:34:00	2010-138T03:55:39	Prime	CIRS_131DI_FP3SECLN001_PRIME.jpg	CIRS_131DI_FP3SECLN001_PRIME.sasf	CIRS_131DI_FP3SECLN001_PRIME.sfof	CIRS_131DI_FP3SECLN001_PRIME.pef	CIRS_131DI_FP3SECLN001_PRIME.ck
CIRS_131DI_FP3SECLN001_SI	2010-138T02:21:39	GMB_E131_Enceladus-000T03:43:00	000T01:34:00	2010-138T03:55:39	SPASS Rider					
CIRS_136DI_PLUMESEAR001_ISS	2010-225T10:29:00		000T02:21:00	2010-225T12:50:00	SPASS Rider					
CIRS_136DI_FP3SECLN001_PRIME	2010-225T16:00:00		000T02:55:00	2010-225T18:55:00	Prime	CIRS_136DI_FP3SECLN001_PRIME.jpg	CIRS_136DI_FP3SECLN001_PRIME.sasf	CIRS_136DI_FP3SECLN001_PRIME.sfof	CIRS_136DI_FP3SECLN001_PRIME.pef	CIRS_136DI_FP3SECLN001_PRIME.ck
CIRS_136DI_FP3SECLN001_SI	2010-225T16:00:00		000T02:55:00	2010-225T18:55:00	SPASS Rider					
CIRS_137DI_DIONE001_ISS	2010-246T07:13:00		000T03:27:00	2010-246T10:40:00	SPASS Rider					
CIRS_139DI_DIONE001_VIMS	2010-288T04:02:00		000T14:18:00	2010-288T18:20:00	SPASS Rider					
CIRS_139DI_DIONE001_PRIME	2010-290T00:15:00		000T01:30:00	2010-290T01:45:00	Prime	CIRS_139DI_DIONE001_PRIME.jpg	CIRS_139DI_DIONE001_PRIME.sasf	CIRS_139DI_DIONE001_PRIME.sfof	CIRS_139DI_DIONE001_PRIME.pef	CIRS_139DI_DIONE001_PRIME.ck

CIRS_139DI_REGMAP001_ISS	2010-290T01:45:00		000T01:30:00	2010-290T03:15:00	SPASS Rider					
CIRS_140DI_FP3SECLX001_PRIME	2010-313T09:00:00		000T03:00:00	2010-313T12:00:00	Prime	CIRS_140DI_FP3SECLX001_PRIME.jpg	CIRS_140DI_FP3SECLX001_PRIME.sasf	CIRS_140DI_FP3SECLX001_PRIME.sfof	CIRS_140DI_FP3SECLX001_PRIME.pef	CIRS_140DI_FP3SECLX001_PRIME.ck
CIRS_140DI_FP3SECLX001_SI	2010-313T09:00:00		000T03:00:00	2010-313T12:00:00	SPASS Rider					
CIRS_142DI_DIONE001_VIMS	2010-354T04:15:00		000T03:57:00	2010-354T08:12:00	SPASS Rider					
CIRS_142DI_DIONE002_VIMS	2010-354T08:12:00		000T02:18:00	2010-354T10:30:00	SPASS Rider					
CIRS_142DI_FP3NITE001_PRIME	2010-354T10:30:00		000T03:55:00	2010-354T14:25:00	Prime	CIRS_142DI_FP3NITE001_PRIME.jpg	CIRS_142DI_FP3NITE001_PRIME.sasf	CIRS_142DI_FP3NITE001_PRIME.sfof	CIRS_142DI_FP3NITE001_PRIME.pef	CIRS_142DI_FP3NITE001_PRIME.ck
CIRS_142DI_REGMAP001_ISS	2010-354T14:25:00		000T00:30:00	2010-354T14:55:00	SPASS Rider					
CIRS_144DI_ICYSTARE001_UVIS	2011-029T15:29:00		000T12:50:00	2011-030T04:19:00	SPASS Rider					
CIRS_154DI_WISPYMOVI001_ISS	2011-274T00:02:00		000T06:18:00	2011-274T06:20:00	SPASS Rider					
CIRS_154DI_GLOCOL001_ISS	2011-274T20:55:00		000T14:52:00	2011-275T11:47:00	SPASS Rider					
CIRS_156DI_ICYSTARE001_UVIS	2011-310T10:53:00		000T05:14:00	2011-310T16:07:00	SPASS Rider					
CIRS_158DI_DIONE001_PRIME	2011-346T06:39:22	GMB_E158_DIONE_D3-000T03:00:00	000T01:30:00	2011-346T08:09:22	Prime	CIRS_158DI_DIONE001_PRIME.jpg	CIRS_158DI_DIONE001_PRIME.sasf	CIRS_158DI_DIONE001_PRIME.sfof	CIRS_158DI_DIONE001_PRIME.pef	CIRS_158DI_DIONE001_PRIME.ck
CIRS_158DI_REGMAP001_ISS	2011-346T11:09:22	GMB_E158_DIONE_D3+000T01:30:00	000T03:30:00	2011-346T14:39:22	SPASS Rider					
CIRS_163DI_REGMAP001_ISS	2012-088T04:30:00		000T03:44:00	2012-088T08:14:00	SPASS Rider					
CIRS_165DI_DIONE001_PIE	2012-123T17:49:00		000T02:13:00	2012-123T20:02:00	Prime	CIRS_165DI_DIONE001_PIE.jpg	CIRS_165DI_DIONE001_PIE.sasf	CIRS_165DI_DIONE001_PIE.sfof	CIRS_165DI_DIONE001_PIE.pef	CIRS_165DI_DIONE001_PIE.ck
CIRS_165DI_DIONE001_ISS	2012-123T20:02:00		000T04:09:00	2012-124T00:11:00	SPASS Rider					
CIRS_169DI_ICYEX001_UVIS	2012-205T02:00:00		000T02:00:00	2012-205T04:00:00	SPASS Rider					
CIRS_170DI_ICYEX001_UVIS	2012-225T20:45:00		000T02:00:00	2012-225T22:45:00	Non-SPASS					
CIRS_177DI_GLOCOL001_ISS	2012-358T06:00:00		000T01:30:00	2012-358T07:30:00	SPASS Rider					
CIRS_188DI_ICYEXO001_UVIS	2013-118T17:15:00		000T02:00:00	2013-118T19:15:00	SPASS Rider					
CIRS_193DI_LOPHASE001_UVIS	2013-178T07:23:00		000T02:22:00	2013-178T09:45:00	SPASS Rider					
CIRS_214DI_FP3SCAN001_PRIME	2015-101T22:00:00		000T01:00:00	2015-101T23:00:00	Prime	CIRS_214DI_FP3SCAN001_PRIME.jpg	CIRS_214DI_FP3SCAN001_PRIME.sasf	CIRS_214DI_FP3SCAN001_PRIME.sfof	CIRS_214DI_FP3SCAN001_PRIME.pef	CIRS_214DI_FP3SCAN001_PRIME.ck
CIRS_214DI_REGMAP001_ISS	2015-101T23:00:00		000T01:00:00	2015-102T00:00:00	SPASS Rider					
CIRS_214DI_FP3SCAN002_PRIME	2015-102T00:00:00		000T01:00:00	2015-102T01:00:00	Prime	CIRS_214DI_FP3SCAN002_PRIME.jpg	CIRS_214DI_FP3SCAN002_PRIME.sasf	CIRS_214DI_FP3SCAN002_PRIME.sfof	CIRS_214DI_FP3SCAN002_PRIME.pef	CIRS_214DI_FP3SCAN002_PRIME.ck
CIRS_215DI_DIONE001_PIE	2015-129T16:45:00		000T01:30:00	2015-129T18:15:00	Prime	CIRS_215DI_DIONE001_PIE.jpg	CIRS_215DI_DIONE001_PIE.sasf	CIRS_215DI_DIONE001_PIE.sfof	CIRS_215DI_DIONE001_PIE.pef	CIRS_215DI_DIONE001_PIE.ck
CIRS_217DI_DIONE001_ISS	2015-167T16:24:00		000T01:06:00	2015-167T17:30:00	SPASS Rider					
CIRS_217DI_DIONE001_PRIME	2015-167T22:30:00		000T03:30:00	2015-168T02:00:00	Prime	CIRS_217DI_DIONE001_PRIME.jpg	CIRS_217DI_DIONE001_PRIME.sasf	CIRS_217DI_DIONE001_PRIME.sfof	CIRS_217DI_DIONE001_PRIME.pef	CIRS_217DI_DIONE001_PRIME.ck
CIRS_219DI_DIONE001_ISS	2015-207T22:00:00		000T00:40:00	2015-207T22:40:00	SPASS Rider					
CIRS_219DI_DIONE002_PIE	2015-207T22:40:00		000T01:20:00	2015-208T00:00:00	Prime	CIRS_219DI_DIONE002_PIE.jpg	CIRS_219DI_DIONE002_PIE.sasf	CIRS_219DI_DIONE002_PIE.sfof	CIRS_219DI_DIONE002_PIE.pef	CIRS_219DI_DIONE002_PIE.ck
CIRS_219DI_DIONE003_ISS	2015-208T00:00:00		000T00:40:00	2015-208T00:40:00	SPASS Rider					
CIRS_219DI_DIONE004_PIE	2015-208T00:40:00		000T01:40:00	2015-208T02:20:00	Prime	CIRS_219DI_DIONE004_PIE.jpg	CIRS_219DI_DIONE004_PIE.sasf	CIRS_219DI_DIONE004_PIE.sfof	CIRS_219DI_DIONE004_PIE.pef	CIRS_219DI_DIONE004_PIE.ck
CIRS_219DI_DIONE005_PRIME	2015-208T02:20:00		000T02:55:00	2015-208T05:15:00	Prime	CIRS_219DI_DIONE005_PRIME.jpg	CIRS_219DI_DIONE005_PRIME.sasf	CIRS_219DI_DIONE005_PRIME.sfof	CIRS_219DI_DIONE005_PRIME.pef	CIRS_219DI_DIONE005_PRIME.ck
CIRS_220DI_COMPGLBL001_PRIME	2015-229T04:53:00		000T04:00:00	2015-229T08:53:00	Prime	CIRS_220DI_COMPGLBL001_PRIME.jpg	CIRS_220DI_COMPGLBL001_PRIME.sasf	CIRS_220DI_COMPGLBL001_PRIME.sfof	CIRS_220DI_COMPGLBL001_PRIME.pef	CIRS_220DI_COMPGLBL001_PRIME.ck
CIRS_220DI_COMPGLBL001_SI	2015-229T04:53:00		000T04:00:00	2015-229T08:53:00	SPASS Rider					
CIRS_220DI_FP3SCAN001_PRIME	2015-229T11:54:00		000T03:59:00	2015-229T15:53:00	Prime	CIRS_220DI_FP3SCAN001_PRIME.jpg	CIRS_220DI_FP3SCAN001_PRIME.sasf	CIRS_220DI_FP3SCAN001_PRIME.sfof	CIRS_220DI_FP3SCAN001_PRIME.pef	CIRS_220DI_FP3SCAN001_PRIME.ck
CIRS_220DI_FP1SCAN001_PRIME	2015-229T20:54:00		000T01:23:00	2015-229T22:17:00	Prime	CIRS_220DI_FP1SCAN001_PRIME.jpg	CIRS_220DI_FP1SCAN001_PRIME.sasf	CIRS_220DI_FP1SCAN001_PRIME.sfof	CIRS_220DI_FP1SCAN001_PRIME.pef	CIRS_220DI_FP1SCAN001_PRIME.ck
CIRS_221DI_REGMAP001_ISS	2015-251T10:30:00		000T04:30:00	2015-251T15:00:00	SPASS Rider					
CIRS_221DI_DIONE001_PIE	2015-251T15:00:00		000T03:35:00	2015-251T18:35:00	Prime	CIRS_221DI_DIONE001_PIE.jpg	CIRS_221DI_DIONE001_PIE.sasf	CIRS_221DI_DIONE001_PIE.sfof	CIRS_221DI_DIONE001_PIE.pef	CIRS_221DI_DIONE001_PIE.ck
CIRS_221DI_COMPGLBL001_PRIME	2015-252T10:30:00		000T05:00:00	2015-252T15:30:00	Prime	CIRS_221DI_COMPGLBL001_PRIME.jpg	CIRS_221DI_COMPGLBL001_PRIME.sasf	CIRS_221DI_COMPGLBL001_PRIME.sfof	CIRS_221DI_COMPGLBL001_PRIME.pef	CIRS_221DI_COMPGLBL001_PRIME.ck
CIRS_221DI_COMPGLBL001_SI	2015-252T10:30:00		000T04:58:00	2015-252T15:28:00	SPASS Rider					
CIRS_222DI_DIONE001_PIE	2015-273T07:00:00		000T00:50:00	2015-273T07:50:00	Prime	CIRS_222DI_DIONE001_PIE.jpg	CIRS_222DI_DIONE001_PIE.sasf	CIRS_222DI_DIONE001_PIE.sfof	CIRS_222DI_DIONE001_PIE.pef	CIRS_222DI_DIONE001_PIE.ck
CIRS_222DI_DIONE002_ISS	2015-273T07:50:00		000T01:30:00	2015-273T09:20:00	SPASS Rider					
CIRS_222DI_DIONE003_PIE	2015-273T09:20:00		000T01:51:00	2015-273T11:11:00	Prime	CIRS_222DI_DIONE003_PIE.jpg	CIRS_222DI_DIONE003_PIE.sasf	CIRS_222DI_DIONE003_PIE.sfof	CIRS_222DI_DIONE003_PIE.pef	CIRS_222DI_DIONE003_PIE.ck
CIRS_223DI_DIONE001_PRIME	2015-287T01:10:00		000T05:50:00	2015-287T07:00:00	Prime	CIRS_223DI_DIONE001_PRIME.jpg	CIRS_223DI_DIONE001_PRIME.sasf	CIRS_223DI_DIONE001_PRIME.sfof	CIRS_223DI_DIONE001_PRIME.pef	CIRS_223DI_DIONE001_PRIME.ck
CIRS_224DI_COMPGLBL001_PRIME	2015-300T04:00:00		000T05:00:00	2015-300T09:00:00	Prime	CIRS_224DI_COMPGLBL001_PRIME.jpg	CIRS_224DI_COMPGLBL001_PRIME.sasf	CIRS_224DI_COMPGLBL001_PRIME.sfof	CIRS_224DI_COMPGLBL001_PRIME.pef	CIRS_224DI_COMPGLBL001_PRIME.ck
CIRS_224DI_COMPGLBL001_SI	2015-300T04:00:00		000T04:58:00	2015-300T08:58:00	SPASS Rider					
CIRS_228DI_DIONE001_PRIME	2015-353T13:30:00	GMB_E228_ENCELADUS_E22-000T04:19:17	000T01:15:00	2015-353T14:45:00	Prime	CIRS_228DI_DIONE001_PRIME.jpg	CIRS_228DI_DIONE001_PRIME.sasf	CIRS_228DI_DIONE001_PRIME.sfof	CIRS_228DI_DIONE001_PRIME.pef	CIRS_228DI_DIONE001_PRIME.ck
CIRS_228DI_COMPGLBL001_PRIME	2015-354T04:35:00		000T05:00:00	2015-354T09:35:00	Prime	CIRS_228DI_COMPGLBL001_PRIME.jpg	CIRS_228DI_COMPGLBL001_PRIME.sasf	CIRS_228DI_COMPGLBL001_PRIME.sfof	CIRS_228DI_COMPGLBL001_PRIME.pef	CIRS_228DI_COMPGLBL001_PRIME.ck
CIRS_228DI_COMPGLBL001_SI	2015-354T04:35:00		000T05:00:00	2015-354T09:35:00	SPASS Rider					
CIRS_236DI_LOPHASE001_UVIS	2016-155T00:00:00		000T06:15:00	2016-155T06:15:00	SPASS Rider					
CIRS_240DI_COMPGLBL001_PRIME	2016-231T21:40:00		000T04:34:00	2016-232T02:14:00	Prime	CIRS_240DI_COMPGLBL001_PRIME.jpg	CIRS_240DI_COMPGLBL001_PRIME.sasf	CIRS_240DI_COMPGLBL001_PRIME.sfof	CIRS_240DI_COMPGLBL001_PRIME.pef	CIRS_240DI_COMPGLBL001_PRIME.ck
CIRS_240DI_COMPGLBL001_SI	2016-231T21:40:00		000T04:34:00	2016-232T02:14:00	SPASS Rider					

CIRS_246DI_GLOCOLN003_ISS	2016-296T04:45:00		000T01:25:00	2016-296T06:10:00	SPASS Rider				
CIRS_246DI_PLMSRCH001_ISS	2016-297T09:00:00		000T03:45:00	2016-297T12:45:00	SPASS Rider				
CIRS_250DI_ICYLON001_UVIS	2016-331T20:00:00		000T02:30:00	2016-331T22:30:00	SPASS Rider				
CIRS_263DI_ICYEX001_UVIS	2017-058T19:41:00		000T01:24:00	2017-058T21:05:00	SPASS Rider				
CIRS_268DI_ICYEX001_UVIS	2017-095T02:49:00		000T01:15:00	2017-095T04:04:00	SPASS Rider				
CIRS_275DI_HIGHPHASE001_VIMS	2017-143T14:44:00		000T02:00:00	2017-143T16:44:00	SPASS Rider				
CIRS_280DI_COMPGLBL001_PRIME	2017-173T16:45:00		000T03:30:00	2017-173T20:15:00	Prime	CIRS_280DI_COMPGLBL001_PRIME.jpg	CIRS_280DI_COMPGLBL001_PRIME.sasf	CIRS_280DI_COMPGLBL001_PRIME.sfof	CIRS_280DI_COMPGLBL001_PRIME.pef	CIRS_280DI_COMPGLBL001_PRIME.ck
CIRS_280DI_COMPGLBL001_SI	2017-173T16:45:00		000T03:30:00	2017-173T20:15:00	SPASS Rider				
CIRS_286DI_PLUMESEAR011_ISS	2017-213T16:20:00		000T05:05:00	2017-213T21:25:00	SPASS Rider				
CIRS_286DI_PLUMESEAR012_ISS	2017-214T20:15:00		000T01:06:00	2017-214T21:21:00	SPASS Rider				

Enceladus Time Ordered Listing

Request	Start Time	Epoch	Duration	End Time	SPASS Type	ODD Plots	SASF	SFOF	PEF	CK
CIRS_000EN_PRESOI001_ISS	2004-173T12:37:00		000T00:20:00	2004-173T12:57:00	SPASS Rider					
CIRS_00CEN_FP3STARE002_PRIME	2005-015T17:47:00		000T00:33:00	2005-015T18:20:00	Prime	CIRS_00CEN_FP3STARE002_PRIME.jpg	CIRS_00CEN_FP3STARE002_PRIME.sasf	CIRS_00CEN_FP3STARE002_PRIME.sfof	CIRS_00CEN_FP3STARE002_PRIME.pef	CIRS_00CEN_FP3STARE002_PRIME.ck
CIRS_00CEN_PHOTOM001_ISS	2005-015T18:20:00		000T01:00:00	2005-015T19:20:00	SPASS Rider					
CIRS_00CEN_PHOTOM002_ISS	2005-015T21:50:00		000T02:15:00	2005-016T00:05:00	SPASS Rider					
CIRS_00CEN_FP3HTSPOT001_UVIS	2005-016T01:30:00		000T01:00:00	2005-016T02:30:00	SPASS Rider					
CIRS_00CEN_FP3HTSPOT006_UVIS	2005-016T13:56:00		000T01:04:00	2005-016T15:00:00	SPASS Rider					
CIRS_003EN_GEOLOG001_ISS	2005-047T13:55:00		000T00:40:00	2005-047T14:35:00	SPASS Rider					
CIRS_003EN_GEOLOG002_ISS	2005-047T15:49:00		000T01:10:00	2005-047T16:59:00	SPASS Rider					
CIRS_003EN_FP1FP3MAP001_PRIME	2005-048T00:15:29	GMB_E003_Enceladus-000T03:15:00	000T01:15:00	2005-048T01:30:29	Prime	CIRS_003EN_FP1FP3MAP001_PRIME.jpg	CIRS_003EN_FP1FP3MAP001_PRIME.sasf	CIRS_003EN_FP1FP3MAP001_PRIME.sfof	CIRS_003EN_FP1FP3MAP001_PRIME.pef	CIRS_003EN_FP1FP3MAP001_PRIME.ck
CIRS_003EN_ENCELADUS006_VIMS	2005-048T01:30:29	GMB_E003_Enceladus-000T02:00:00	000T00:45:00	2005-048T02:15:29	SPASS Rider					
CIRS_003EN_LIMTOP004_ISS	2005-048T02:15:29	GMB_E003_Enceladus-000T01:15:00	000T00:50:00	2005-048T03:05:29	SPASS Rider					
CIRS_003EN_FP1DRKMAP001_PRIME	2005-048T04:00:29	GMB_E003_Enceladus+000T00:30:00	000T01:00:00	2005-048T05:00:29	Prime	CIRS_003EN_FP1DRKMAP001_PRIME.jpg	CIRS_003EN_FP1DRKMAP001_PRIME.sasf	CIRS_003EN_FP1DRKMAP001_PRIME.sfof	CIRS_003EN_FP1DRKMAP001_PRIME.pef	CIRS_003EN_FP1DRKMAP001_PRIME.ck
CIRS_003EN_PLUME001_ISS	2005-048T11:30:29	GMB_E003_Enceladus+000T08:00:00	000T01:14:26	2005-048T12:44:55	SPASS Rider					
CIRS_004EN_ENCELADUS001_VIMS	2005-068T00:00:00		000T01:31:00	2005-068T01:31:00	SPASS Rider					
CIRS_004EN_FP3MAP001_PRIME	2005-068T01:48:01	GMB_E004_Enceladus-000T07:20:00	000T01:04:00	2005-068T02:52:01	Prime	CIRS_004EN_FP3MAP001_PRIME.jpg	CIRS_004EN_FP3MAP001_PRIME.sasf	CIRS_004EN_FP3MAP001_PRIME.sfof	CIRS_004EN_FP3MAP001_PRIME.pef	CIRS_004EN_FP3MAP001_PRIME.ck
CIRS_004EN_RIDER002_ISS	2005-068T02:52:01	GMB_E004_Enceladus-000T06:16:00	000T00:15:00	2005-068T03:07:01	SPASS Rider					
CIRS_004EN_FP3MAP002_PRIME	2005-068T03:07:01	GMB_E004_Enceladus-000T06:01:00	000T01:00:00	2005-068T04:07:01	Prime	CIRS_004EN_FP3MAP002_PRIME.jpg	CIRS_004EN_FP3MAP002_PRIME.sasf	CIRS_004EN_FP3MAP002_PRIME.sfof	CIRS_004EN_FP3MAP002_PRIME.pef	CIRS_004EN_FP3MAP002_PRIME.ck
CIRS_004EN_TBDISS2003_ISS	2005-068T04:07:01	GMB_E004_Enceladus-000T05:01:00	000T00:30:00	2005-068T04:37:01	SPASS Rider					
CIRS_004EN_FP1COMP001_PRIME	2005-068T04:37:01	GMB_E004_Enceladus-000T04:31:00	000T00:50:00	2005-068T05:27:01	Prime	CIRS_004EN_FP1COMP001_PRIME.jpg	CIRS_004EN_FP1COMP001_PRIME.sasf	CIRS_004EN_FP1COMP001_PRIME.sfof	CIRS_004EN_FP1COMP001_PRIME.pef	CIRS_004EN_FP1COMP001_PRIME.ck
CIRS_004EN_TBDISS3003_ISS	2005-068T05:27:01	GMB_E004_Enceladus-000T03:41:00	000T00:25:00	2005-068T05:52:01	SPASS Rider					
CIRS_004EN_FP3MAP003_PRIME	2005-068T05:52:01	GMB_E004_Enceladus-000T03:16:00	000T00:55:00	2005-068T06:47:01	Prime	CIRS_004EN_FP3MAP003_PRIME.jpg	CIRS_004EN_FP3MAP003_PRIME.sasf	CIRS_004EN_FP3MAP003_PRIME.sfof	CIRS_004EN_FP3MAP003_PRIME.pef	CIRS_004EN_FP3MAP003_PRIME.ck
CIRS_004EN_TBDISS4003_ISS	2005-068T06:47:01	GMB_E004_Enceladus-000T02:21:00	000T00:40:00	2005-068T07:27:01	SPASS Rider					
CIRS_004EN_FP1DAY001_PRIME	2005-068T07:27:01	GMB_E004_Enceladus-000T01:41:00	000T00:20:00	2005-068T07:47:01	Prime	CIRS_004EN_FP1DAY001_PRIME.jpg	CIRS_004EN_FP1DAY001_PRIME.sasf	CIRS_004EN_FP1DAY001_PRIME.sfof	CIRS_004EN_FP1DAY001_PRIME.pef	CIRS_004EN_FP1DAY001_PRIME.ck
CIRS_004EN_TBDISS5003_ISS	2005-068T07:47:01	GMB_E004_Enceladus-000T01:21:00	000T01:11:00	2005-068T08:58:01	SPASS Rider					
CIRS_004EN_ENCELADUS004_RSS	2005-068T08:58:01	GMB_E004_Enceladus-000T00:10:00	000T00:30:00	2005-068T09:28:01	SPASS Rider					
CIRS_004EN_FP1NIGHT001_PRIME	2005-068T10:42:01	GMB_E004_Enceladus+000T01:34:00	000T00:41:00	2005-068T11:23:01	Prime	CIRS_004EN_FP1NIGHT001_PRIME.jpg	CIRS_004EN_FP1NIGHT001_PRIME.sasf	CIRS_004EN_FP1NIGHT001_PRIME.sfof	CIRS_004EN_FP1NIGHT001_PRIME.pef	CIRS_004EN_FP1NIGHT001_PRIME.ck
CIRS_004EN_OBSERV002_ISS	2005-068T18:25:01		000T02:35:00	2005-068T21:00:01	SPASS Rider					
CIRS_008EN_ENCELADUS001_VIMS	2005-140T21:41:00		000T01:55:00	2005-140T23:36:00	SPASS Rider					
CIRS_008EN_HTSPT31KM161_PRIME	2005-141T09:40:21	LMB_E008_Saturn_RSS_Occ_Ing+000T00:27:30	000T01:28:00	2005-141T11:08:21	Prime	CIRS_008EN_HTSPT31KM161_PRIME.jpg	CIRS_008EN_HTSPT31KM161_PRIME.sasf	CIRS_008EN_HTSPT31KM161_PRIME.sfof	CIRS_008EN_HTSPT31KM161_PRIME.pef	CIRS_008EN_HTSPT31KM161_PRIME.ck
CIRS_011EN_FP3MAP1001_PRIME	2005-195T12:24:22	GMB_E011_Enceladus-000T07:31:00	000T01:15:00	2005-195T13:39:22	Prime	CIRS_011EN_FP3MAP1001_PRIME.jpg	CIRS_011EN_FP3MAP1001_PRIME.sasf	CIRS_011EN_FP3MAP1001_PRIME.sfof	CIRS_011EN_FP3MAP1001_PRIME.pef	CIRS_011EN_FP3MAP1001_PRIME.ck
CIRS_011EN_N3CPOL002_ISS	2005-195T13:39:22	GMB_E011_Enceladus-000T06:16:00	000T00:15:00	2005-195T13:54:22	SPASS Rider					
CIRS_011EN_FP3GLOBAL020_PRIME	2005-195T13:54:22	GMB_E011_Enceladus-000T06:01:00	000T01:00:00	2005-195T14:54:22	Prime	CIRS_011EN_FP3GLOBAL020_PRIME.jpg	CIRS_011EN_FP3GLOBAL020_PRIME.sasf	CIRS_011EN_FP3GLOBAL020_PRIME.sfof	CIRS_011EN_FP3GLOBAL020_PRIME.pef	CIRS_011EN_FP3GLOBAL020_PRIME.ck
CIRS_011EN_N4COLR003_ISS	2005-195T14:54:22	GMB_E011_Enceladus-000T05:01:00	000T00:15:00	2005-195T15:09:22	SPASS Rider					
CIRS_011EN_N3CPOL003_ISS	2005-195T15:09:22	GMB_E011_Enceladus-000T04:46:00	000T00:15:00	2005-195T15:24:22	SPASS Rider					
CIRS_011EN_FP3REGION021_PRIME	2005-195T15:24:22	GMB_E011_Enceladus-000T04:31:00	000T00:50:00	2005-195T16:14:22	Prime	CIRS_011EN_FP3REGION021_PRIME.jpg	CIRS_011EN_FP3REGION021_PRIME.sasf	CIRS_011EN_FP3REGION021_PRIME.sfof	CIRS_011EN_FP3REGION021_PRIME.pef	CIRS_011EN_FP3REGION021_PRIME.ck
CIRS_011EN_N4COLR004_ISS	2005-195T16:14:22	GMB_E011_Enceladus-000T03:41:00	000T00:10:00	2005-195T16:24:22	SPASS Rider					
CIRS_011EN_N3CPOL004_ISS	2005-195T16:24:22	GMB_E011_Enceladus-000T03:31:00	000T00:15:00	2005-195T16:39:22	SPASS Rider					
CIRS_011EN_FP3REGION020_PRIME	2005-195T16:39:22	GMB_E011_Enceladus-000T03:16:00	000T00:55:00	2005-195T17:34:22	Prime	CIRS_011EN_FP3REGION020_PRIME.jpg	CIRS_011EN_FP3REGION020_PRIME.sasf	CIRS_011EN_FP3REGION020_PRIME.sfof	CIRS_011EN_FP3REGION020_PRIME.pef	CIRS_011EN_FP3REGION020_PRIME.ck
CIRS_011EN_NGNPOL001_ISS	2005-195T17:34:22	GMB_E011_Enceladus-000T02:21:00	000T00:20:00	2005-195T17:54:22	SPASS Rider					
CIRS_011EN_N3COL001_ISS	2005-195T17:54:22	GMB_E011_Enceladus-000T02:01:00	000T00:20:00	2005-195T18:14:22	SPASS Rider					
CIRS_011EN_FP1GLOBAL020_PRIME	2005-195T18:14:22	GMB_E011_Enceladus-000T01:41:00	000T00:20:00	2005-195T18:34:22	Prime	CIRS_011EN_FP1GLOBAL020_PRIME.jpg	CIRS_011EN_FP1GLOBAL020_PRIME.sasf	CIRS_011EN_FP1GLOBAL020_PRIME.sfof	CIRS_011EN_FP1GLOBAL020_PRIME.pef	CIRS_011EN_FP1GLOBAL020_PRIME.ck
CIRS_011EN_REGEO002_ISS	2005-195T18:34:22	GMB_E011_Enceladus-000T01:21:00	000T00:20:00	2005-195T18:54:22	SPASS Rider					
CIRS_011EN_N9COL001_ISS	2005-195T18:54:22	GMB_E011_Enceladus-000T01:01:00	000T00:32:00	2005-195T19:26:22	SPASS Rider					
CIRS_011EN_MORPH002_ISS	2005-195T19:26:22	GMB_E011_Enceladus-000T00:29:00	000T00:08:00	2005-195T19:34:22	SPASS Rider					
CIRS_011EN_ICYEXO001_UVIS	2005-195T19:51:52	GMB_E011_Enceladus-000T00:03:30	000T00:06:08	2005-195T19:58:00	SPASS Rider					

CIRS_011EN_FP1NSSCAN020_PRIME	2005-195T20:26:30	GMB_E011_Enceladus+000T00:31:08	000T00:52:52	2005-195T21:19:22	Prime	CIRS_011EN_FP1NSSCAN020_PRIME.jpg	CIRS_011EN_FP1NSSCAN020_PRIME.sasf	CIRS_011EN_FP1NSSCAN020_PRIME.sfof	CIRS_011EN_FP1NSSCAN020_PRIME.pef	CIRS_011EN_FP1NSSCAN020_PRIME.ck
CIRS_011EN_NCPOL001_ISS	2005-195T21:19:22	GMB_E011_Enceladus+000T01:24:00	000T00:10:00	2005-195T21:29:22	SPASS Rider					
CIRS_011EN_ICYLON015_UVIS	2005-195T21:29:22	GMB_E011_Enceladus+000T01:34:00	000T00:20:00	2005-195T21:49:22	SPASS Rider					
CIRS_014EN_OPNAV001_NAV	2005-245T20:00:00		000T00:35:00	2005-245T20:35:00	SPASS Rider					
CIRS_018EN_UVISCOOP001_UVIS	2005-331T09:47:00		000T03:13:00	2005-331T13:00:00	SPASS Rider					
CIRS_018EN_FP1FAZ0P5061_PRIME	2005-331T14:10:00		000T01:50:00	2005-331T16:00:00	Prime	CIRS_018EN_FP1FAZ0P5061_PRIME.jpg	CIRS_018EN_FP1FAZ0P5061_PRIME.sasf	CIRS_018EN_FP1FAZ0P5061_PRIME.sfof	CIRS_018EN_FP1FAZ0P5061_PRIME.pef	CIRS_018EN_FP1FAZ0P5061_PRIME.ck
CIRS_018EN_ORSRIDER001_RIDER	2005-331T16:00:00		000T02:20:00	2005-331T18:20:00	SPASS Rider					
CIRS_018EN_FP1FAZ0P5002_PRIME	2005-331T18:20:00		000T00:40:00	2005-331T19:00:00	Prime	CIRS_018EN_FP1FAZ0P5002_PRIME.jpg	CIRS_018EN_FP1FAZ0P5002_PRIME.sasf	CIRS_018EN_FP1FAZ0P5002_PRIME.sfof	CIRS_018EN_FP1FAZ0P5002_PRIME.pef	CIRS_018EN_FP1FAZ0P5002_PRIME.ck
CIRS_018EN_ORSRIDER002_RIDER	2005-331T19:00:00		000T02:55:00	2005-331T21:55:00	SPASS Rider					
CIRS_019EN_FP3HOTSPT020_PRIME	2005-358T17:55:00		000T00:50:00	2005-358T18:45:00	Prime	CIRS_019EN_FP3HOTSPT020_PRIME.jpg	CIRS_019EN_FP3HOTSPT020_PRIME.sasf	CIRS_019EN_FP3HOTSPT020_PRIME.sfof	CIRS_019EN_FP3HOTSPT020_PRIME.pef	CIRS_019EN_FP3HOTSPT020_PRIME.ck
CIRS_020EN_FP3MAP001_PRIME	2006-017T00:26:00		000T03:34:00	2006-017T04:00:00	Prime	CIRS_020EN_FP3MAP001_PRIME.jpg	CIRS_020EN_FP3MAP001_PRIME.sasf	CIRS_020EN_FP3MAP001_PRIME.sfof	CIRS_020EN_FP3MAP001_PRIME.pef	CIRS_020EN_FP3MAP001_PRIME.ck
CIRS_020EN_FP1COMP001_PRIME	2006-017T04:00:00		000T01:30:00	2006-017T05:30:00	Prime	CIRS_020EN_FP1COMP001_PRIME.jpg	CIRS_020EN_FP1COMP001_PRIME.sasf	CIRS_020EN_FP1COMP001_PRIME.sfof	CIRS_020EN_FP1COMP001_PRIME.pef	CIRS_020EN_FP1COMP001_PRIME.ck
CIRS_020EN_FP1COMP001_SI	2006-017T04:00:00		000T01:30:00	2006-017T05:30:00	SPASS Rider					
CIRS_020EN_ISSRIDE001_ISS	2006-017T05:30:00		000T00:45:00	2006-017T06:15:00	SPASS Rider					
CIRS_025EN_FP1FP3SCN001_PRIME	2006-181T06:50:00		000T01:10:00	2006-181T08:00:00	Prime	CIRS_025EN_FP1FP3SCN001_PRIME.jpg	CIRS_025EN_FP1FP3SCN001_PRIME.sasf	CIRS_025EN_FP1FP3SCN001_PRIME.sfof	CIRS_025EN_FP1FP3SCN001_PRIME.pef	CIRS_025EN_FP1FP3SCN001_PRIME.ck
CIRS_028EN_ENCELORS001_PRIME	2006-252T21:30:00		000T01:20:00	2006-252T22:50:00	Prime	CIRS_028EN_ENCELORS001_PRIME.jpg	CIRS_028EN_ENCELORS001_PRIME.sasf	CIRS_028EN_ENCELORS001_PRIME.sfof	CIRS_028EN_ENCELORS001_PRIME.pef	CIRS_028EN_ENCELORS001_PRIME.ck
CIRS_031EN_TEST02001_PRIME	2006-298T17:16:00		000T00:43:00	2006-298T17:59:00	Prime	CIRS_031EN_TEST02001_PRIME.jpg	CIRS_031EN_TEST02001_PRIME.sasf	CIRS_031EN_TEST02001_PRIME.sfof	CIRS_031EN_TEST02001_PRIME.pef	CIRS_031EN_TEST02001_PRIME.ck
CIRS_031EN_ENCELADUS001_PRIME	2006-305T17:16:00		000T00:43:00	2006-305T17:59:00	Prime	CIRS_031EN_ENCELADUS001_PRIME.jpg	CIRS_031EN_ENCELADUS001_PRIME.sasf	CIRS_031EN_ENCELADUS001_PRIME.sfof	CIRS_031EN_ENCELADUS001_PRIME.pef	CIRS_031EN_ENCELADUS001_PRIME.ck
CIRS_032EN_FP34HTSPT001_PRIME	2006-312T23:00:00		000T02:00:00	2006-313T01:00:00	Prime	CIRS_032EN_FP34HTSPT001_PRIME.jpg	CIRS_032EN_FP34HTSPT001_PRIME.sasf	CIRS_032EN_FP34HTSPT001_PRIME.sfof	CIRS_032EN_FP34HTSPT001_PRIME.pef	CIRS_032EN_FP34HTSPT001_PRIME.ck
CIRS_032EN_ENCELADUS001_VIMS	2006-313T01:00:00		000T00:30:00	2006-313T01:30:00	SPASS Rider					
CIRS_037EN_ORS001_PRIME	2007-016T08:00:00		000T01:30:00	2007-016T09:30:00	Prime	CIRS_037EN_ORS001_PRIME.jpg	CIRS_037EN_ORS001_PRIME.sasf	CIRS_037EN_ORS001_PRIME.sfof	CIRS_037EN_ORS001_PRIME.pef	CIRS_037EN_ORS001_PRIME.ck
CIRS_041EN_ICYATM011_UVIS	2007-089T15:15:00		000T05:15:00	2007-089T20:30:00	SPASS Rider					
CIRS_043EN_PLUMES001_ISS	2007-114T14:40:00		000T01:10:00	2007-114T15:50:00	SPASS Rider					
CIRS_047EN_GLOCOL001_ISS	2007-179T12:30:00		000T01:00:00	2007-179T13:30:00	SPASS Rider					
CIRS_050EN_PLUMES001_ISS	2007-273T04:50:00		000T01:30:00	2007-273T06:20:00	SPASS Rider					
CIRS_050EN_COLORF001_ISS	2007-273T10:50:00		000T00:55:00	2007-273T11:45:00	SPASS Rider					
CIRS_050EN_PHOTOM002_ISS	2007-273T12:40:00		000T00:50:00	2007-273T13:30:00	SPASS Rider					
CIRS_052EN_PHOTOM001_ISS	2007-319T18:30:00		000T01:00:00	2007-319T19:30:00	SPASS Rider					
CIRS_061EN_VIMS001_VIMS	2008-072T03:31:12	GMB_E061_Enceladus-000T15:35:00	000T08:55:00	2008-072T12:26:12	SPASS Rider					
CIRS_061EN_ISS001_ISS	2008-072T12:26:12	GMB_E061_Enceladus-000T06:40:00	000T02:10:00	2008-072T14:36:12	SPASS Rider					
CIRS_061EN_FP34MAP001_PRIME	2008-072T16:36:12	GMB_E061_Enceladus-000T02:30:00	000T00:37:00	2008-072T17:13:12	Prime	CIRS_061EN_FP34MAP001_PRIME.jpg	CIRS_061EN_FP34MAP001_PRIME.sasf	CIRS_061EN_FP34MAP001_PRIME.sfof	CIRS_061EN_FP34MAP001_PRIME.pef	CIRS_061EN_FP34MAP001_PRIME.ck
CIRS_061EN_VIMS002_VIMS	2008-072T17:13:12	GMB_E061_Enceladus-000T01:53:00	000T00:27:00	2008-072T17:40:12	SPASS Rider					
CIRS_061EN_UVIS001_UVIS	2008-072T17:40:12	GMB_E061_Enceladus-000T01:26:00	000T00:27:00	2008-072T18:07:12	SPASS Rider					
CIRS_061EN_FP1INMAP001_PRIME	2008-072T18:07:12	GMB_E061_Enceladus-000T00:59:00	000T00:18:00	2008-072T18:25:12	Prime	CIRS_061EN_FP1INMAP001_PRIME.jpg	CIRS_061EN_FP1INMAP001_PRIME.sasf	CIRS_061EN_FP1INMAP001_PRIME.sfof	CIRS_061EN_FP1INMAP001_PRIME.pef	CIRS_061EN_FP1INMAP001_PRIME.ck
CIRS_061EN_ISSCRES002_ISS	2008-072T18:25:12	GMB_E061_Enceladus-000T00:41:00	000T00:19:30	2008-072T18:44:42	SPASS Rider					
CIRS_061EN_DRAGCIRS001_CAPS	2008-072T18:44:42	GMB_E061_Enceladus-000T00:21:30	000T00:26:30	2008-072T19:11:12	SPASS Rider					
CIRS_061EN_FP3HOTSPT001_PRIME	2008-072T19:11:12	GMB_E061_Enceladus+000T00:05:00	000T00:59:00	2008-072T20:10:12	Prime	CIRS_061EN_FP3HOTSPT001_PRIME.jpg	CIRS_061EN_FP3HOTSPT001_PRIME.sasf	CIRS_061EN_FP3HOTSPT001_PRIME.sfof	CIRS_061EN_FP3HOTSPT001_PRIME.pef	CIRS_061EN_FP3HOTSPT001_PRIME.ck
CIRS_061EN_FP3HOTSPT001_SI	2008-072T19:11:12	GMB_E061_Enceladus+000T00:05:00	000T00:59:00	2008-072T20:10:12	SPASS Rider					
CIRS_061EN_FP1SECLX001_PRIME	2008-072T20:54:12	GMB_E061_Enceladus+000T01:48:00	000T01:07:00	2008-072T22:01:12	Prime	CIRS_061EN_FP1SECLX001_PRIME.jpg	CIRS_061EN_FP1SECLX001_PRIME.sasf	CIRS_061EN_FP1SECLX001_PRIME.sfof	CIRS_061EN_FP1SECLX001_PRIME.pef	CIRS_061EN_FP1SECLX001_PRIME.ck
CIRS_061EN_FP1SECLX001_SI	2008-072T20:54:12	GMB_E061_Enceladus+000T01:48:00	000T01:07:00	2008-072T22:01:12	SPASS Rider					
CIRS_061EN_ICYLON046_UVIS	2008-072T22:01:12	GMB_E061_Enceladus+000T02:55:00	000T02:13:00	2008-073T00:14:12	SPASS Rider					
CIRS_070EN_ENCELADUS001_PRIME	2008-153T23:45:00		000T00:45:00	2008-154T00:30:00	Prime	CIRS_070EN_ENCELADUS001_PRIME.jpg	CIRS_070EN_ENCELADUS001_PRIME.sasf	CIRS_070EN_ENCELADUS001_PRIME.sfof	CIRS_070EN_ENCELADUS001_PRIME.pef	CIRS_070EN_ENCELADUS001_PRIME.ck
CIRS_074EN_ENCELADUS001_PRIME	2008-182T06:30:00		000T01:00:00	2008-182T07:30:00	Prime	CIRS_074EN_ENCELADUS001_PRIME.jpg	CIRS_074EN_ENCELADUS001_PRIME.sasf	CIRS_074EN_ENCELADUS001_PRIME.sfof	CIRS_074EN_ENCELADUS001_PRIME.pef	CIRS_074EN_ENCELADUS001_PRIME.ck
CIRS_074EN_FP1SECLN002_PRIME	2008-182T09:30:00		000T01:10:00	2008-182T10:40:00	Prime	CIRS_074EN_FP1SECLN002_PRIME.jpg	CIRS_074EN_FP1SECLN002_PRIME.sasf	CIRS_074EN_FP1SECLN002_PRIME.sfof	CIRS_074EN_FP1SECLN002_PRIME.pef	CIRS_074EN_FP1SECLN002_PRIME.ck
CIRS_074EN_FP1SECLN002_SI	2008-182T09:30:00		000T01:10:00	2008-182T10:40:00	SPASS Rider					
CIRS_075EN_ORSSECLN001_PRIME	2008-189T04:30:00		000T02:57:00	2008-189T07:27:00	Prime	CIRS_075EN_ORSSECLN001_PRIME.jpg	CIRS_075EN_ORSSECLN001_PRIME.sasf	CIRS_075EN_ORSSECLN001_PRIME.sfof	CIRS_075EN_ORSSECLN001_PRIME.pef	CIRS_075EN_ORSSECLN001_PRIME.ck
CIRS_075EN_ORSSECLN001_SI	2008-189T04:30:00		000T02:57:00	2008-189T07:27:00	SPASS Rider					
CIRS_076EN_ORSSECLNX001_PRIME	2008-196T02:07:00		000T03:53:00	2008-196T06:00:00	Prime	CIRS_076EN_ORSSECLNX001_PRIME.jpg	CIRS_076EN_ORSSECLNX001_PRIME.sasf	CIRS_076EN_ORSSECLNX001_PRIME.sfof	CIRS_076EN_ORSSECLNX001_PRIME.pef	CIRS_076EN_ORSSECLNX001_PRIME.ck
CIRS_076EN_ORSSECLNX001_SI	2008-196T02:07:00		000T03:53:00	2008-196T06:00:00	SPASS Rider					

CIRS_079EN_PLUME001_ISS	2008-219T13:05:00		000T01:45:00	2008-219T14:50:00	SPASS Rider					
CIRS_080EN_ENCEL001_VIMS	2008-224T16:06:19	GMB_E080_Enceladus-000T05:00:00	000T03:30:00	2008-224T19:36:19	SPASS Rider					
CIRS_080EN_LIMBSCAN001_UVIS	2008-224T19:36:19	GMB_E080_Enceladus-000T01:30:00	000T00:50:00	2008-224T20:26:19	SPASS Rider					
CIRS_080EN_ENCELA001_ISS	2008-224T20:26:19	GMB_E080_Enceladus-000T00:40:00	000T01:08:30	2008-224T21:34:49	SPASS Rider					
CIRS_080EN_FP1ECLSCN001_PRIME	2008-224T21:34:49	GMB_E080_Enceladus+000T00:28:30	000T03:31:30	2008-225T01:06:19	Prime	CIRS_080EN_FP1ECLSCN001_PRIME.jpg	CIRS_080EN_FP1ECLSCN001_PRIME.sasf	CIRS_080EN_FP1ECLSCN001_PRIME.sfof	CIRS_080EN_FP1ECLSCN001_PRIME.pef	CIRS_080EN_FP1ECLSCN001_PRIME.ck
CIRS_080EN_FP1ECLSCN001_SI	2008-224T21:34:49	GMB_E080_Enceladus+000T00:28:30	000T03:31:30	2008-225T01:06:19	SPASS Rider					
CIRS_080EN_ENCEL002_VIMS	2008-225T01:06:19	GMB_E080_Enceladus+000T04:00:00	000T01:00:00	2008-225T02:06:19	SPASS Rider					
CIRS_080EN_ICYATM001_UVIS	2008-225T08:06:19	GMB_E080_Enceladus+000T11:00:00	000T05:27:00	2008-225T13:33:19	SPASS Rider					
CIRS_084EN_PLMLP001_ISS	2008-256T20:45:00		000T04:00:00	2008-257T00:45:00	SPASS Rider					
CIRS_085EN_PLMMP001_ISS	2008-261T14:20:00		000T01:40:00	2008-261T16:00:00	SPASS Rider					
CIRS_085EN_SECLNX001_PRIME	2008-261T20:40:00		000T06:30:00	2008-262T03:10:00	Prime	CIRS_085EN_SECLNX001_PRIME.jpg	CIRS_085EN_SECLNX001_PRIME.sasf	CIRS_085EN_SECLNX001_PRIME.sfof	CIRS_085EN_SECLNX001_PRIME.pef	CIRS_085EN_SECLNX001_PRIME.ck
CIRS_085EN_SECLNX001_SI	2008-261T20:40:00		000T06:30:00	2008-262T03:10:00	SPASS Rider					
CIRS_088EN_PLMHINCL001_ISS	2008-283T02:15:00		000T02:45:00	2008-283T05:00:00	SPASS Rider					
CIRS_088EN_ICYATM001_UVIS	2008-283T05:00:00		000T01:30:00	2008-283T06:30:00	SPASS Rider					
CIRS_088EN_ENCEL001_PRIME	2008-283T14:06:40	GMB_E088_Enceladus-000T05:00:00	000T03:00:00	2008-283T17:06:40	Prime	CIRS_088EN_ENCEL001_PRIME.jpg	CIRS_088EN_ENCEL001_PRIME.sasf	CIRS_088EN_ENCEL001_PRIME.sfof	CIRS_088EN_ENCEL001_PRIME.pef	CIRS_088EN_ENCEL001_PRIME.ck
CIRS_088EN_ENCEL001_SI	2008-283T14:06:40	GMB_E088_Enceladus-000T05:00:00	000T03:00:00	2008-283T17:06:40	SPASS Rider					
CIRS_088EN_ENCELCA001_ISS	2008-283T19:21:40	GMB_E088_Enceladus+000T00:15:00	000T00:28:00	2008-283T19:49:40	SPASS Rider					
CIRS_088EN_SECLNX001_PRIME	2008-283T19:49:40	GMB_E088_Enceladus+000T00:43:00	000T00:46:00	2008-283T20:35:40	Prime	CIRS_088EN_SECLNX001_PRIME.jpg	CIRS_088EN_SECLNX001_PRIME.sasf	CIRS_088EN_SECLNX001_PRIME.sfof	CIRS_088EN_SECLNX001_PRIME.pef	CIRS_088EN_SECLNX001_PRIME.ck
CIRS_088EN_SECLNX001_SI	2008-283T19:49:40	GMB_E088_Enceladus+000T00:43:00	000T04:17:00	2008-284T00:06:40	SPASS Rider					
CIRS_088EN_SECLNX001_AACS	2008-283T20:35:40	GMB_E088_Enceladus+000T01:29:00	000T00:22:00	2008-283T20:57:40	SPASS Rider					
CIRS_088EN_SECLNX002_PRIME	2008-283T20:57:40	GMB_E088_Enceladus+000T01:51:00	000T03:09:00	2008-284T00:06:40	Prime	CIRS_088EN_SECLNX002_PRIME.jpg	CIRS_088EN_SECLNX002_PRIME.sasf	CIRS_088EN_SECLNX002_PRIME.sfof	CIRS_088EN_SECLNX002_PRIME.pef	CIRS_088EN_SECLNX002_PRIME.ck
CIRS_088EN_ICYATM002_UVIS	2008-284T00:06:40	GMB_E088_Enceladus+000T05:00:00	000T02:00:00	2008-284T02:06:40	SPASS Rider					
CIRS_091EN_PLMHINCL001_ISS	2008-305T00:40:00		000T03:40:00	2008-305T04:20:00	SPASS Rider					
CIRS_091EN_ICYATM001_UVIS	2008-305T08:35:51	GMB_E091_Enceladus-000T08:39:00	000T03:39:00	2008-305T12:14:51	SPASS Rider					
CIRS_091EN_ENCEL001_VIMS	2008-305T12:14:51	GMB_E091_Enceladus-000T05:00:00	000T01:00:00	2008-305T13:14:51	SPASS Rider					
CIRS_091EN_FP3STARE001_PRIME	2008-305T13:14:51	GMB_E091_Enceladus-000T04:00:00	000T02:50:00	2008-305T16:04:51	Prime	CIRS_091EN_FP3STARE001_PRIME.jpg	CIRS_091EN_FP3STARE001_PRIME.sasf	CIRS_091EN_FP3STARE001_PRIME.sfof	CIRS_091EN_FP3STARE001_PRIME.pef	CIRS_091EN_FP3STARE001_PRIME.ck
CIRS_091EN_FP3STARE001_SI	2008-305T13:14:51	GMB_E091_Enceladus-000T04:00:00	000T02:50:00	2008-305T16:04:51	SPASS Rider					
CIRS_091EN_ENCEL002_VIMS	2008-305T16:04:51	GMB_E091_Enceladus-000T01:10:00	000T00:30:00	2008-305T16:34:51	SPASS Rider					
CIRS_091EN_ENCELCA001_ISS	2008-305T16:34:51	GMB_E091_Enceladus-000T00:40:00	000T01:10:00	2008-305T17:44:51	SPASS Rider					
CIRS_091EN_ICYSCAN001_UVIS	2008-305T17:44:51	GMB_E091_Enceladus+000T00:30:00	000T00:20:00	2008-305T18:04:51	SPASS Rider					
CIRS_091EN_SECLNX001_PRIME	2008-305T18:04:51	GMB_E091_Enceladus+000T00:50:00	000T03:10:00	2008-305T21:14:51	Prime	CIRS_091EN_SECLNX001_PRIME.jpg	CIRS_091EN_SECLNX001_PRIME.sasf	CIRS_091EN_SECLNX001_PRIME.sfof	CIRS_091EN_SECLNX001_PRIME.pef	CIRS_091EN_SECLNX001_PRIME.ck
CIRS_091EN_SECLNX001_SI	2008-305T18:04:51	GMB_E091_Enceladus+000T00:50:00	000T03:10:00	2008-305T21:14:51	SPASS Rider					
CIRS_091EN_ENCEL003_VIMS	2008-305T21:14:51	GMB_E091_Enceladus+000T04:00:00	000T01:00:00	2008-305T22:14:51	SPASS Rider					
CIRS_091EN_ICYATM002_UVIS	2008-305T22:14:51	GMB_E091_Enceladus+000T05:00:00	000T02:00:00	2008-306T00:14:51	SPASS Rider					
CIRS_091EN_ICYATM003_UVIS	2008-306T06:15:00		000T03:22:00	2008-306T09:37:00	SPASS Rider					
CIRS_095EN_GEOLOG001_ISS	2008-337T04:00:00		000T02:30:00	2008-337T06:30:00	SPASS Rider					
CIRS_098EN_PLMMRHP001_ISS	2008-361T06:57:00		000T03:00:00	2008-361T09:57:00	SPASS Rider					
CIRS_119EN_ENCEL001_ISS	2009-287T14:05:00		000T01:05:00	2009-287T15:10:00	SPASS Rider					
CIRS_120EN_PLMSCECL001_ISS	2009-305T14:57:00		000T00:20:00	2009-305T15:17:00	SPASS Rider					
CIRS_120EN_FP13DKMAP001_PRIME	2009-305T17:16:00	LUB_E120_Enceladus-000T14:25:58	000T00:43:00	2009-305T17:59:00	Prime	CIRS_120EN_FP13DKMAP001_PRIME.jpg	CIRS_120EN_FP13DKMAP001_PRIME.sasf	CIRS_120EN_FP13DKMAP001_PRIME.sfof	CIRS_120EN_FP13DKMAP001_PRIME.pef	CIRS_120EN_FP13DKMAP001_PRIME.ck
CIRS_120EN_ENPLUME001_ISS	2009-305T17:59:00		000T00:45:00	2009-305T18:44:00	SPASS Rider					
CIRS_120EN_PLMHRHP001_ISS	2009-305T21:25:00		000T00:49:00	2009-305T22:14:00	SPASS Rider					
CIRS_120EN_PLMHRHP002_ISS	2009-305T22:14:00		000T02:58:00	2009-306T01:12:00	SPASS Rider					
CIRS_120EN_ENCEL7001_INMS	2009-306T07:36:58	GMB_E120_Enceladus-000T00:05:00	000T00:07:00	2009-306T07:43:58	SPASS Rider					
CIRS_120EN_FP3SPMAP001_PRIME	2009-306T08:03:58	GMB_E120_Enceladus+000T00:22:00	000T00:10:00	2009-306T08:13:58	Prime	CIRS_120EN_FP3SPMAP001_PRIME.jpg	CIRS_120EN_FP3SPMAP001_PRIME.sasf	CIRS_120EN_FP3SPMAP001_PRIME.sfof	CIRS_120EN_FP3SPMAP001_PRIME.pef	CIRS_120EN_FP3SPMAP001_PRIME.ck
CIRS_120EN_ENUVIS001_UVIS	2009-306T08:13:58	GMB_E120_Enceladus+000T00:32:00	000T01:28:00	2009-306T09:41:58	SPASS Rider					
CIRS_120EN_FP1STARE001_ENGR	2009-306T09:41:58	GMB_E120_Enceladus+000T02:00:00	000T00:22:00	2009-306T10:03:58	SPASS Rider					
CIRS_120EN_FP3DAYMAP001_PRIME	2009-306T10:03:58	GMB_E120_Enceladus+000T02:22:00	000T01:38:00	2009-306T11:41:58	Prime	CIRS_120EN_FP3DAYMAP001_PRIME.jpg	CIRS_120EN_FP3DAYMAP001_PRIME.sasf	CIRS_120EN_FP3DAYMAP001_PRIME.sfof	CIRS_120EN_FP3DAYMAP001_PRIME.pef	CIRS_120EN_FP3DAYMAP001_PRIME.ck
CIRS_120EN_ENVIMS001_VIMS	2009-306T11:44:00		000T02:20:00	2009-306T14:04:00	SPASS Rider					

Name	Start	Description	Duration	End	Type	jpg	sasf	sfof	pef	ck
CIRS_121EN_RIDER001_ISS	2009-324T14:15:00		000T05:09:00	2009-324T19:24:00	SPASS Rider					
CIRS_121EN_RIDER001_VIMS	2009-324T22:05:50	GMB_E121_Enceladus-000T04:04:00	000T02:04:00	2009-325T00:09:50	SPASS Rider					
CIRS_121EN_FP1DRKMAP001_PRIME	2009-325T00:09:50	GMB_E121_Enceladus-000T02:00:00	000T01:23:00	2009-325T01:32:50	Prime	CIRS_121EN_FP1DRKMAP001_PRIME.jpg	CIRS_121EN_FP1DRKMAP001_PRIME.sasf	CIRS_121EN_FP1DRKMAP001_PRIME.sfof	CIRS_121EN_FP1DRKMAP001_PRIME.pef	CIRS_121EN_FP1DRKMAP001_PRIME.ck
CIRS_121EN_RIDER002_ISS	2009-325T01:32:50	GMB_E121_Enceladus-000T00:37:00	000T00:30:00	2009-325T02:02:50	SPASS Rider					
CIRS_121EN_RWA2RCS001_AACS	2009-325T02:02:50	GMB_E121_Enceladus-000T00:07:00	000T00:01:00	2009-325T02:03:50	SPASS Rider					
CIRS_121EN_FP3HIRES001_PRIME	2009-325T02:03:50	GMB_E121_Enceladus-000T00:06:00	000T02:36:00	2009-325T04:39:50	Prime	CIRS_121EN_FP3HIRES001_PRIME.jpg	CIRS_121EN_FP3HIRES001_PRIME.sasf	CIRS_121EN_FP3HIRES001_PRIME.sfof	CIRS_121EN_FP3HIRES001_PRIME.pef	CIRS_121EN_FP3HIRES001_PRIME.ck
CIRS_121EN_RCS2RWA001_AACS	2009-325T04:39:50	GMB_E121_Enceladus+000T02:30:00	000T00:22:00	2009-325T05:01:50	SPASS Rider					
CIRS_121EN_FP3DAYMAP002_PRIME	2009-325T05:01:50	GMB_E121_Enceladus+000T02:52:00	000T01:38:00	2009-325T06:39:50	Prime	CIRS_121EN_FP3DAYMAP002_PRIME.jpg	CIRS_121EN_FP3DAYMAP002_PRIME.sasf	CIRS_121EN_FP3DAYMAP002_PRIME.sfof	CIRS_121EN_FP3DAYMAP002_PRIME.pef	CIRS_121EN_FP3DAYMAP002_PRIME.ck
CIRS_121EN_RIDER001_UVIS	2009-325T06:39:50	GMB_E121_Enceladus+000T04:30:00	000T01:00:00	2009-325T07:39:50	SPASS Rider					
CIRS_127EN_PLMPHSA005_ISS	2010-060T19:55:00		000T07:04:00	2010-061T02:59:00	SPASS Rider					
CIRS_127EN_ICYPLU001_UVIS	2010-061T02:59:00		000T02:07:00	2010-061T05:06:00	SPASS Rider					
CIRS_127EN_PLMPHSA002_ISS	2010-061T05:06:00		000T00:30:00	2010-061T05:36:00	SPASS Rider					
CIRS_127EN_PLMPHSA003_ISS	2010-061T10:30:00		000T02:30:00	2010-061T13:00:00	SPASS Rider					
CIRS_129EN_PLMHRMP001_ISS	2010-097T15:45:00		000T01:35:00	2010-097T17:20:00	SPASS Rider					
CIRS_131EN_FP1DRKMAP001_PRIME	2010-138T03:55:39	GMB_E131_Enceladus-000T02:09:00	000T00:29:00	2010-138T04:24:39	Prime	CIRS_131EN_FP1DRKMAP001_PRIME.jpg	CIRS_131EN_FP1DRKMAP001_PRIME.sasf	CIRS_131EN_FP1DRKMAP001_PRIME.sfof	CIRS_131EN_FP1DRKMAP001_PRIME.pef	CIRS_131EN_FP1DRKMAP001_PRIME.ck
CIRS_131EN_ENCEL001_ISS	2010-138T06:20:39	GMB_E131_Enceladus+000T00:16:00	000T00:44:00	2010-138T07:04:39	SPASS Rider					
CIRS_131EN_ENCEL001_VIMS	2010-138T07:04:39	GMB_E131_Enceladus+000T01:00:00	000T00:31:00	2010-138T07:35:39	SPASS Rider					
CIRS_131EN_ENCEL002_ISS	2010-138T07:35:39	GMB_E131_Enceladus+000T01:31:00	000T00:20:00	2010-138T07:55:39	SPASS Rider					
CIRS_131EN_ENCEL002_VIMS	2010-138T07:55:39	GMB_E131_Enceladus+000T01:51:00	000T01:09:00	2010-138T09:04:39	SPASS Rider					
CIRS_131EN_FP3DAYMAP001_PRIME	2010-138T09:04:39	GMB_E131_Enceladus+000T03:00:00	000T02:00:00	2010-138T11:04:39	Prime	CIRS_131EN_FP3DAYMAP001_PRIME.jpg	CIRS_131EN_FP3DAYMAP001_PRIME.sasf	CIRS_131EN_FP3DAYMAP001_PRIME.sfof	CIRS_131EN_FP3DAYMAP001_PRIME.pef	CIRS_131EN_FP3DAYMAP001_PRIME.ck
CIRS_134EN_GLOBAL001_PRIME	2010-185T22:00:00		000T02:15:00	2010-186T00:15:00	Prime	CIRS_134EN_GLOBAL001_PRIME.jpg	CIRS_134EN_GLOBAL001_PRIME.sasf	CIRS_134EN_GLOBAL001_PRIME.sfof	CIRS_134EN_GLOBAL001_PRIME.pef	CIRS_134EN_GLOBAL001_PRIME.ck
CIRS_136EN_PLMLRHP001_ISS	2010-225T12:50:00		000T03:10:00	2010-225T16:00:00	SPASS Rider					
CIRS_136EN_DRKPLUME001_PRIME	2010-225T18:55:00		000T00:35:00	2010-225T19:30:00	Prime	CIRS_136EN_DRKPLUME001_PRIME.jpg	CIRS_136EN_DRKPLUME001_PRIME.sasf	CIRS_136EN_DRKPLUME001_PRIME.sfof	CIRS_136EN_DRKPLUME001_PRIME.pef	CIRS_136EN_DRKPLUME001_PRIME.ck
CIRS_136EN_PLMHRHP002_ISS	2010-225T19:34:59	GMB_E136_Enceladus-000T02:56:00	000T01:55:00	2010-225T21:29:59	SPASS Rider					
CIRS_136EN_HIRES001_PRIME	2010-225T21:29:59	GMB_E136_Enceladus-000T01:01:00	000T03:00:00	2010-226T00:29:59	Prime	CIRS_136EN_HIRES001_PRIME.jpg	CIRS_136EN_HIRES001_PRIME.sasf	CIRS_136EN_HIRES001_PRIME.sfof	CIRS_136EN_HIRES001_PRIME.pef	CIRS_136EN_HIRES001_PRIME.ck
CIRS_136EN_HIRES001_SI	2010-225T21:29:59	GMB_E136_Enceladus-000T01:01:00	000T03:00:00	2010-226T00:29:59	SPASS Rider					
CIRS_136EN_ENCEL001_VIMS	2010-226T02:14:59	GMB_E136_Enceladus+000T03:44:00	000T00:45:00	2010-226T02:59:59	SPASS Rider					
CIRS_138EN_PLUME001_ISS	2010-265T19:16:00		000T01:55:00	2010-265T21:11:00	SPASS Rider					
CIRS_138EN_PLUME002_ISS	2010-266T12:45:00		000T02:00:00	2010-266T14:45:00	SPASS Rider					
CIRS_139EN_PLMHPHR001_ISS	2010-289T03:20:00		000T03:55:00	2010-289T07:15:00	SPASS Rider					
CIRS_140EN_ENCELADUS001_PRIME	2010-313T15:00:00		000T04:00:00	2010-313T19:00:00	Prime	CIRS_140EN_ENCELADUS001_PRIME.jpg	CIRS_140EN_ENCELADUS001_PRIME.sasf	CIRS_140EN_ENCELADUS001_PRIME.sfof	CIRS_140EN_ENCELADUS001_PRIME.pef	CIRS_140EN_ENCELADUS001_PRIME.ck
CIRS_141EN_PLMHPHR001_ISS	2010-334T06:53:59	GMB_E141_ENCELADUS_E12-000T05:00:00	000T02:30:00	2010-334T09:23:59	SPASS Rider					
CIRS_141EN_DRKMAP001_PRIME	2010-334T09:23:59	GMB_E141_ENCELADUS_E12-000T02:30:00	000T01:00:00	2010-334T10:23:59	Prime	CIRS_141EN_DRKMAP001_PRIME.jpg	CIRS_141EN_DRKMAP001_PRIME.sasf	CIRS_141EN_DRKMAP001_PRIME.sfof	CIRS_141EN_DRKMAP001_PRIME.pef	CIRS_141EN_DRKMAP001_PRIME.ck
CIRS_141EN_GRAVITY002_RSS	2010-334T11:51:59	GMB_E141_ENCELADUS_E12-000T00:02:00	000T00:06:00	2010-334T11:57:59	SPASS Rider					
CIRS_141EN_DAYMAP001_PRIME	2010-334T13:23:59	GMB_E141_ENCELADUS_E12+000T01:30:00	000T01:00:00	2010-334T14:23:59	Prime	CIRS_141EN_DAYMAP001_PRIME.jpg	CIRS_141EN_DAYMAP001_PRIME.sasf	CIRS_141EN_DAYMAP001_PRIME.sfof	CIRS_141EN_DAYMAP001_PRIME.pef	CIRS_141EN_DAYMAP001_PRIME.ck
CIRS_141EN_ENCELADUS001_VIMS	2010-334T14:23:59	GMB_E141_ENCELADUS_E12+000T02:30:00	000T02:30:00	2010-334T16:53:59	SPASS Rider					
CIRS_141EN_ICYLON001_UVIS	2010-334T19:56:00		000T06:40:00	2010-335T02:36:00	SPASS Rider					
CIRS_142EN_PLMHPHR001_ISS	2010-354T15:15:00		000T04:40:00	2010-354T19:55:00	SPASS Rider					
CIRS_142EN_NITEMAP001_PRIME	2010-354T19:55:00		000T00:40:00	2010-354T20:35:00	Prime	CIRS_142EN_NITEMAP001_PRIME.jpg	CIRS_142EN_NITEMAP001_PRIME.sasf	CIRS_142EN_NITEMAP001_PRIME.sfof	CIRS_142EN_NITEMAP001_PRIME.pef	CIRS_142EN_NITEMAP001_PRIME.ck
CIRS_142EN_PLMHPHR002_ISS	2010-354T22:45:00		000T01:30:00	2010-355T00:15:00	SPASS Rider					
CIRS_142EN_ORSCA001_ISS	2010-355T02:13:40	GMB_E142_ENCELADUS_E13+000T01:05:14	000T01:01:20	2010-355T03:15:00	SPASS Rider					
CIRS_142EN_ENCEL001_VIMS	2010-355T03:25:00		000T03:35:00	2010-355T07:00:00	SPASS Rider					
CIRS_144EN_PLMHPR001_ISS	2011-030T16:49:00	LMB_E144_Peri-000T10:01:17	000T03:36:00	2011-030T20:25:00	SPASS Rider					
CIRS_144EN_PLMHPHR002_ISS	2011-031T04:00:00	LMB_E144_Peri+000T01:09:43	000T01:30:00	2011-031T05:30:00	SPASS Rider					
CIRS_144EN_ENCEL001_ISS	2011-031T05:30:00	LMB_E144_Peri+000T02:39:43	000T02:00:00	2011-031T07:30:00	SPASS Rider					
CIRS_148EN_PLMMPMR001_ISS	2011-130T15:00:00		000T01:30:00	2011-130T16:30:00	SPASS Rider					
CIRS_153EN_PLMMHPHR001_ISS	2011-256T08:37:00		000T03:23:00	2011-256T12:00:00	SPASS Rider					
CIRS_153EN_ENCEL001_ISS	2011-256T22:00:00		000T03:00:00	2011-257T01:00:00	SPASS Rider					
CIRS_154EN_PLUMHPHR001_ISS	2011-274T07:15:00		000T04:45:00	2011-274T12:00:00	SPASS Rider					

Request	Start	Block	Duration	End	Type	JPG	SASF	SFOF	PEF	CK
CIRS_154EN_EN14CLOSE001_CAPS	2011-274T13:46:26	GMB_E154_ENCELADUS_E14-000T00:06:00	000T00:08:00	2011-274T13:54:26	SPASS Rider					
CIRS_154EN_FP1SECLX001_PIE	2011-274T14:19:26	GMB_E154_ENCELADUS_E14+000T00:27:00	000T03:40:34	2011-274T18:00:00	Prime	CIRS_154EN_FP1SECLX001_PIE.jpg	CIRS_154EN_FP1SECLX001_PIE.sasf	CIRS_154EN_FP1SECLX001_PIE.sfof	CIRS_154EN_FP1SECLX001_PIE.pef	CIRS_154EN_FP1SECLX001_PIE.ck
CIRS_154EN_FP1SECLX001_SI	2011-274T14:19:26	GMB_E154_ENCELADUS_E14+000T00:27:00	000T03:40:34	2011-274T18:00:00	SPASS Rider					
CIRS_154EN_ENCELADUS001_ISS	2011-274T18:00:00		000T02:00:00	2011-274T20:00:00	SPASS Rider					
CIRS_155EN_PLMHPHR001_ISS	2011-292T02:30:00		000T04:10:00	2011-292T06:40:00	SPASS Rider					
CIRS_155EN_ENCEL002_ISS	2011-292T06:45:00		000T02:03:00	2011-292T08:48:00	SPASS Rider					
CIRS_155EN_ICYEX001_UVIS	2011-292T08:48:00		000T00:42:00	2011-292T09:30:00	SPASS Rider					
CIRS_155EN_ENCELADUS001_PRIME	2011-292T09:30:00	GMB_E155_ENCELADUS_E15+000T00:07:48	000T02:20:00	2011-292T11:50:00	Prime	CIRS_155EN_ENCELADUS001_PRIME.jpg	CIRS_155EN_ENCELADUS001_PRIME.sasf	CIRS_155EN_ENCELADUS001_PRIME.sfof	CIRS_155EN_ENCELADUS001_PRIME.pef	CIRS_155EN_ENCELADUS001_PRIME.ck
CIRS_155EN_FP1SECLX001_SI	2011-292T09:30:00	GMB_E155_ENCELADUS_E15+000T00:07:48	000T02:20:00	2011-292T11:50:00	SPASS Rider					
CIRS_156EN_PLMHPHR001_ISS	2011-309T22:15:00	GMB_E156_ENCELADUS_E16-000T06:43:53	000T02:00:00	2011-310T00:15:00	SPASS Rider					
CIRS_156EN_ENCELADUS001_PRIME	2011-310T00:15:00	GMB_E156_ENCELADUS_E16-000T04:43:53	000T02:42:00	2011-310T02:57:00	Prime	CIRS_156EN_ENCELADUS001_PRIME.jpg	CIRS_156EN_ENCELADUS001_PRIME.sasf	CIRS_156EN_ENCELADUS001_PRIME.sfof	CIRS_156EN_ENCELADUS001_PRIME.pef	CIRS_156EN_ENCELADUS001_PRIME.ck
CIRS_156EN_ENCEL001_ISS	2011-310T07:21:09	GMB_E156_ENCELADUS_E16+000T02:22:16	000T03:29:56	2011-310T10:51:05	SPASS Rider					
CIRS_158EN_ENCEL001_ISS	2011-346T04:09:22	GMB_E158_DIONE_D3-000T05:30:00	000T02:30:00	2011-346T06:39:22	SPASS Rider					
CIRS_159EN_PLMHPMR001_ISS	2012-004T00:00:00		000T03:00:00	2012-004T03:00:00	Non-SPASS					
CIRS_162EN_ENCEL001_ISS	2012-070T06:35:00		000T01:40:00	2012-070T08:15:00	SPASS Rider					
CIRS_163EN_PLMHPHR001_ISS	2012-087T09:45:00		000T05:10:00	2012-087T14:55:00	SPASS Rider					
CIRS_163EN_ENCEL001_PRIME	2012-087T15:05:00	GMB_E163_ENCELADUS_E17-000T03:25:09	000T02:25:00	2012-087T17:30:00	Prime	CIRS_163EN_ENCEL001_PRIME.jpg	CIRS_163EN_ENCEL001_PRIME.sasf	CIRS_163EN_ENCEL001_PRIME.sfof	CIRS_163EN_ENCEL001_PRIME.pef	CIRS_163EN_ENCEL001_PRIME.ck
CIRS_163EN_ENCEL17001_INMS	2012-087T17:30:00		000T02:00:00	2012-087T19:30:00	SPASS Rider					
CIRS_163EN_ENCELADUS001_ISS	2012-087T19:30:00		000T01:30:00	2012-087T21:00:00	SPASS Rider					
CIRS_164EN_PLMSTARE001_VIMS	2012-104T23:48:00	GMB_E164_ENCELADUS_E18-000T14:13:38	000T05:27:00	2012-105T05:15:00	SPASS Rider					
CIRS_164EN_PLUME001_ISS	2012-105T05:15:00	GMB_E164_ENCELADUS_E18-000T08:46:38	000T05:20:00	2012-105T10:35:00	SPASS Rider					
CIRS_164EN_ENCEL001_PIE	2012-105T10:35:00	GMB_E164_ENCELADUS_E18-000T03:26:38	000T02:25:00	2012-105T13:00:00	Prime	CIRS_164EN_ENCEL001_PIE.jpg	CIRS_164EN_ENCEL001_PIE.sasf	CIRS_164EN_ENCEL001_PIE.sfof	CIRS_164EN_ENCEL001_PIE.pef	CIRS_164EN_ENCEL001_PIE.ck
CIRS_164EN_ENCEL18001_INMS	2012-105T13:56:38	GMB_E164_ENCELADUS_E18-000T00:05:00	000T00:20:00	2012-105T14:16:38	SPASS Rider					
CIRS_164EN_ENCEL002_PRIME	2012-105T15:00:00	GMB_E164_ENCELADUS_E18+000T00:58:22	000T01:55:00	2012-105T16:55:00	Prime	CIRS_164EN_ENCEL002_PRIME.jpg	CIRS_164EN_ENCEL002_PRIME.sasf	CIRS_164EN_ENCEL002_PRIME.sfof	CIRS_164EN_ENCEL002_PRIME.pef	CIRS_164EN_ENCEL002_PRIME.ck
CIRS_165EN_PLMHPMR001_ISS	2012-122T23:01:29		000T02:30:00	2012-123T01:31:29	SPASS Rider					
CIRS_165EN_PLMHPMR002_ISS	2012-123T04:31:29		000T01:33:31	2012-123T06:05:00	SPASS Rider					
CIRS_165EN_ENCELADUS001_PRIME	2012-123T06:05:00	GMB_E165_ENCELADUS_E19-000T03:26:29	000T01:56:29	2012-123T08:01:29	Prime	CIRS_165EN_ENCELADUS001_PRIME.jpg	CIRS_165EN_ENCELADUS001_PRIME.sasf	CIRS_165EN_ENCELADUS001_PRIME.sfof	CIRS_165EN_ENCELADUS001_PRIME.pef	CIRS_165EN_ENCELADUS001_PRIME.ck
CIRS_165EN_ENCELADUS002_PRIME	2012-123T11:01:29	GMB_E165_ENCELADUS_E19+000T01:30:00	000T03:00:00	2012-123T14:01:29	Prime	CIRS_165EN_ENCELADUS002_PRIME.jpg	CIRS_165EN_ENCELADUS002_PRIME.sasf	CIRS_165EN_ENCELADUS002_PRIME.sfof	CIRS_165EN_ENCELADUS002_PRIME.pef	CIRS_165EN_ENCELADUS002_PRIME.ck
CIRS_171EN_PLMHPMR001_ISS	2012-247T00:00:00		000T02:00:00	2012-247T02:00:00	Non-SPASS					
CIRS_172EN_PLMHPMR001_ISS	2012-268T00:50:00		000T03:10:00	2012-268T04:00:00	SPASS Rider					
CIRS_173EN_LOPHASE001_UVIS	2012-293T07:40:00		000T01:05:00	2012-293T08:45:00	Non-SPASS					
CIRS_176EN_PLMHPMR001_ISS	2012-344T09:30:00		000T02:00:00	2012-344T11:30:00	Non-SPASS					
CIRS_179EN_PLMHPMR001_ISS	2013-018T06:30:00		000T02:00:00	2013-018T08:30:00	Non-SPASS					
CIRS_181EN_PLMHPMR001_ISS	2013-045T02:50:00		000T02:00:00	2013-045T04:50:00	Non-SPASS					
CIRS_182EN_PLMHPMR001_ISS	2013-056T10:25:00		000T02:00:00	2013-056T12:25:00	Non-SPASS					
CIRS_185EN_PLMHPMR001_ISS	2013-092T08:00:00		000T02:00:00	2013-092T10:00:00	SPASS Rider					
CIRS_186EN_PLMHPMR001_ISS	2013-102T09:25:00		000T02:00:00	2013-102T11:25:00	SPASS Rider					
CIRS_188EN_PLMHPMR001_ISS	2013-121T11:25:00		000T02:55:00	2013-121T14:20:00	SPASS Rider					
CIRS_192EN_PLMHPMR001_ISS	2013-163T05:55:00		000T02:00:00	2013-163T07:55:00	SPASS Rider					
CIRS_193EN_PLMHPMR001_ISS	2013-175T12:10:00		000T02:18:00	2013-175T14:28:00	SPASS Rider					
CIRS_194EN_LOPHASE001_UVIS	2013-190T08:00:00		000T03:16:00	2013-190T11:16:00	SPASS Rider					
CIRS_219EN_ENCEL001_PIE	2015-208T05:15:00		000T02:00:00	2015-208T07:15:00	Prime	CIRS_219EN_ENCEL001_PIE.jpg	CIRS_219EN_ENCEL001_PIE.sasf	CIRS_219EN_ENCEL001_PIE.sfof	CIRS_219EN_ENCEL001_PIE.pef	CIRS_219EN_ENCEL001_PIE.ck
CIRS_220EN_ENCELNP001_ISS	2015-230T03:04:00		000T00:30:00	2015-230T03:34:00	SPASS Rider					
CIRS_220EN_ICYLON001_UVIS	2015-230T03:34:00		000T01:30:00	2015-230T05:04:00	SPASS Rider					
CIRS_220EN_FP3SCAN001_PRIME	2015-230T05:04:00		000T01:00:00	2015-230T06:04:00	Prime	CIRS_220EN_FP3SCAN001_PRIME.jpg	CIRS_220EN_FP3SCAN001_PRIME.sasf	CIRS_220EN_FP3SCAN001_PRIME.sfof	CIRS_220EN_FP3SCAN001_PRIME.pef	CIRS_220EN_FP3SCAN001_PRIME.ck
CIRS_220EN_PLMHPMR00001_ISS	2015-230T07:00:00		000T02:00:00	2015-230T09:00:00	SPASS Rider					
CIRS_221EN_ENCELADUS001_ISS	2015-251T20:30:00		000T02:00:00	2015-251T22:30:00	SPASS Rider					
CIRS_223EN_ENCEL001_ISS	2015-287T07:00:00		000T06:15:00	2015-287T13:15:00	SPASS Rider					
CIRS_223EN_PLUJTL001_ISS	2015-287T16:55:00		000T01:15:00	2015-287T18:10:00	SPASS Rider					

CIRS_223EN_PLUJTL002_ISS	2015-288T08:18:00		000T07:12:00	2015-288T15:30:00	SPASS Rider					
CIRS_224EN_ENCEL001_ISS	2015-301T11:10:00		000T02:20:00	2015-301T13:30:00	SPASS Rider					
CIRS_224EN_ENCEL21001_INMS	2015-301T14:52:43	GMB_E224_ENCELADUS_E21-000T00:30:00	000T01:00:00	2015-301T15:52:43	SPASS Rider					
CIRS_228EN_ENCELINB001_PIE	2015-353T14:45:00	GMB_E228_ENCELADUS_E22-000T03:04:17	000T02:20:00	2015-353T17:05:00	Prime	CIRS_228EN_ENCELINB001_PIE.jpg	CIRS_228EN_ENCELINB001_PIE.sasf	CIRS_228EN_ENCELINB001_PIE.sfof	CIRS_228EN_ENCELINB001_PIE.pef	CIRS_228EN_ENCELINB001_PIE.ck
CIRS_228EN_ALPBOOOC001_PIE	2015-353T17:05:00	GMB_E228_ENCELADUS_E22-000T00:44:17	000T00:18:00	2015-353T17:23:00	Prime	CIRS_228EN_ALPBOOOC001_PIE.jpg	CIRS_228EN_ALPBOOOC001_PIE.sasf	CIRS_228EN_ALPBOOOC001_PIE.sfof	CIRS_228EN_ALPBOOOC001_PIE.pef	CIRS_228EN_ALPBOOOC001_PIE.ck
CIRS_228EN_ENCELOUTB001_PIE	2015-353T17:23:00	GMB_E228_ENCELADUS_E22-000T00:26:17	000T02:52:00	2015-353T20:15:00	Prime	CIRS_228EN_ENCELOUTB001_PIE.jpg	CIRS_228EN_ENCELOUTB001_PIE.sasf	CIRS_228EN_ENCELOUTB001_PIE.sfof	CIRS_228EN_ENCELOUTB001_PIE.pef	CIRS_228EN_ENCELOUTB001_PIE.ck
CIRS_229EN_PLMMPMR001_ISS	2016-002T04:55:00		000T02:00:00	2016-002T06:55:00	SPASS Rider					
CIRS_230EN_ENCEL001_ISS	2016-014T02:52:00		000T01:08:00	2016-014T04:00:00	SPASS Rider					
CIRS_230EN_PLUME002_ISS	2016-014T13:00:00		000T00:59:00	2016-014T13:59:00	SPASS Rider					
CIRS_232EN_ENCELADUS001_VIMS	2016-046T02:20:00		000T04:40:00	2016-046T07:00:00	SPASS Rider					
CIRS_233EN_ICYEXO001_UVIS	2016-071T11:00:00		000T01:23:00	2016-071T12:23:00	SPASS Rider					
CIRS_246EN_GLOCOLN005_ISS	2016-296T13:30:00		000T01:16:00	2016-296T14:46:00	SPASS Rider					
CIRS_250EN_NORTHPOLE001_PRIME	2016-332T01:00:00		000T02:00:00	2016-332T03:00:00	Prime	CIRS_250EN_NORTHPOLE001_PRIME.jpg	CIRS_250EN_NORTHPOLE001_PRIME.sasf	CIRS_250EN_NORTHPOLE001_PRIME.sfof	CIRS_250EN_NORTHPOLE001_PRIME.pef	CIRS_250EN_NORTHPOLE001_PRIME.ck
CIRS_250EN_ENCELNPOL001_ISS	2016-332T05:29:00		000T01:46:00	2016-332T07:15:00	SPASS Rider					
CIRS_250EN_ENCELSPOL001_PRIME	2016-332T07:15:00		000T02:40:00	2016-332T09:55:00	Prime	CIRS_250EN_ENCELSPOL001_PRIME.jpg	CIRS_250EN_ENCELSPOL001_PRIME.sasf	CIRS_250EN_ENCELSPOL001_PRIME.sfof	CIRS_250EN_ENCELSPOL001_PRIME.pef	CIRS_250EN_ENCELSPOL001_PRIME.ck
CIRS_251EN_SPXREDTE001_PIE	2016-339T14:58:00		000T04:15:00	2016-339T19:13:00	Prime	CIRS_251EN_SPXREDTE001_PIE.jpg	CIRS_251EN_SPXREDTE001_PIE.sasf	CIRS_251EN_SPXREDTE001_PIE.sfof	CIRS_251EN_SPXREDTE001_PIE.pef	CIRS_251EN_SPXREDTE001_PIE.ck
CIRS_251EN_PLUME001_ISS	2016-341T07:16:00		000T09:00:00	2016-341T16:16:00	SPASS Rider					
CIRS_254EN_SP002_PIE	2016-361T03:00:00		000T05:30:00	2016-361T08:30:00	Prime	CIRS_254EN_SP002_PIE.jpg	CIRS_254EN_SP002_PIE.sasf	CIRS_254EN_SP002_PIE.sfof	CIRS_254EN_SP002_PIE.pef	CIRS_254EN_SP002_PIE.ck
CIRS_255EN_SP003_PIE	2017-002T10:00:00		000T02:30:00	2017-002T12:30:00	Prime	CIRS_255EN_SP003_PIE.jpg	CIRS_255EN_SP003_PIE.sasf	CIRS_255EN_SP003_PIE.sfof	CIRS_255EN_SP003_PIE.pef	CIRS_255EN_SP003_PIE.ck
CIRS_259EN_ENCELNPOL001_ISS	2017-030T03:38:00		000T02:40:00	2017-030T06:18:00	SPASS Rider					
CIRS_259EN_SP004_PIE	2017-030T23:20:00		000T08:40:00	2017-031T08:00:00	Prime	CIRS_259EN_SP004_PIE.jpg	CIRS_259EN_SP004_PIE.sasf	CIRS_259EN_SP004_PIE.sfof	CIRS_259EN_SP004_PIE.pef	CIRS_259EN_SP004_PIE.ck
CIRS_260EN_PLUME001_ISS	2017-039T19:15:00		000T07:50:00	2017-040T03:05:00	SPASS Rider					
CIRS_263EN_SP005_PIE	2017-059T16:30:00		000T13:14:00	2017-060T05:44:00	Prime	CIRS_263EN_SP005_PIE.jpg	CIRS_263EN_SP005_PIE.sasf	CIRS_263EN_SP005_PIE.sfof	CIRS_263EN_SP005_PIE.pef	CIRS_263EN_SP005_PIE.ck
CIRS_264EN_PLUME001_ISS	2017-068T12:35:00		000T02:08:00	2017-068T14:43:00	SPASS Rider					
CIRS_267EN_ICYEX001_UVIS	2017-086T13:58:00		000T01:24:00	2017-086T15:22:00	SPASS Rider					
CIRS_267EN_SP006_PIE	2017-088T06:48:00		000T06:42:00	2017-088T13:30:00	Prime	CIRS_267EN_SP006_PIE.jpg	CIRS_267EN_SP006_PIE.sasf	CIRS_267EN_SP006_PIE.sfof	CIRS_267EN_SP006_PIE.pef	CIRS_267EN_SP006_PIE.ck
CIRS_267EN_PLUME001_ISS	2017-090T07:10:00		000T06:55:00	2017-090T14:05:00	SPASS Rider					
CIRS_271EN_PLUME001_ISS	2017-117T17:45:00		000T12:10:00	2017-118T05:55:00	SPASS Rider					
CIRS_276EN_PLUME001_ISS	2017-149T12:24:00		000T01:51:00	2017-149T14:15:00	SPASS Rider					
CIRS_276EN_PLUME002_ISS	2017-149T20:00:00		000T05:19:00	2017-150T01:19:00	SPASS Rider					
CIRS_276EN_ICYEX001_UVIS	2017-150T14:51:00		000T01:04:00	2017-150T15:55:00	SPASS Rider					
CIRS_278EN_PLUME001_ISS	2017-162T22:30:00		000T12:40:00	2017-163T11:10:00	SPASS Rider					
CIRS_279EN_PLUME001_ISS	2017-169T01:10:00		000T14:30:00	2017-169T15:40:00	SPASS Rider					
CIRS_283EN_PLUME001_ISS	2017-195T09:40:00		000T06:25:00	2017-195T16:05:00	SPASS Rider					
CIRS_286EN_SPOLE001_PRIME	2017-213T09:29:00		000T03:40:00	2017-213T13:09:00	Prime	CIRS_286EN_SPOLE001_PRIME.jpg	CIRS_286EN_SPOLE001_PRIME.sasf	CIRS_286EN_SPOLE001_PRIME.sfof	CIRS_286EN_SPOLE001_PRIME.pef	CIRS_286EN_SPOLE001_PRIME.ck
CIRS_286EN_SP007_PIE	2017-213T13:09:00		000T03:11:00	2017-213T16:20:00	Prime	CIRS_286EN_SP007_PIE.jpg	CIRS_286EN_SP007_PIE.sasf	CIRS_286EN_SP007_PIE.sfof	CIRS_286EN_SP007_PIE.pef	CIRS_286EN_SP007_PIE.ck
CIRS_286EN_PLUME001_ISS	2017-214T07:27:00		000T12:48:00	2017-214T20:15:00	SPASS Rider					
CIRS_290EN_PLUME001_ISS	2017-240T06:20:00		000T14:20:00	2017-240T20:40:00	SPASS Rider					

Hyperion Time-Ordered Listing

Request	Start Time	Epoch	Duration	End Time	SPASS Type	ODD Plots	SASF	SFOF	PEF	CK
CIRS_000HY_PRESOI001_ISS	2004-173T12:57:00		000T00:20:00	2004-173T13:17:00	SPASS Rider					
CIRS_009HY_ICYLON058_UVIS	2005-160T06:00:00		000T02:50:00	2005-160T08:50:00	SPASS Rider					
CIRS_009HY_FP1FAZ0P5078_ISS	2005-160T17:45:00		000T01:30:00	2005-160T19:15:00	SPASS Rider					
CIRS_009HY_FP1FAZ0P5079_ISS	2005-160T23:40:00		000T01:30:00	2005-161T01:10:00	SPASS Rider					
CIRS_009HY_FP1FAZ0P5080_ISS	2005-161T04:00:00		000T01:30:00	2005-161T05:30:00	SPASS Rider					
CIRS_009HY_FP1FAZ0P5081_ISS	2005-161T09:10:00		000T01:20:00	2005-161T10:30:00	SPASS Rider					
CIRS_009HY_FP1FAZ0P5082_ISS	2005-161T16:30:00		000T01:20:00	2005-161T17:50:00	SPASS Rider					
CIRS_009HY_FP1FAZ0P5085_ISS	2005-161T20:30:00		000T01:10:00	2005-161T21:40:00	SPASS Rider					
CIRS_009HY_FP1FAZ0P5084_ISS	2005-161T23:45:00		000T01:10:00	2005-162T00:55:00	SPASS Rider					
CIRS_009HY_FP1FAZ0P5087_ISS	2005-162T03:00:00		000T01:10:00	2005-162T04:10:00	SPASS Rider					
CIRS_009HY_FP1FAZ0P5089_ISS	2005-162T06:15:00		000T01:10:00	2005-162T07:25:00	SPASS Rider					
CIRS_009HY_FP1FAZ0P5092_ISS	2005-162T12:30:00		000T01:10:00	2005-162T13:40:00	SPASS Rider					
CIRS_009HY_FP1FAZ0P5094_ISS	2005-162T15:05:00		000T00:50:00	2005-162T15:55:00	SPASS Rider					
CIRS_013HY_GEOLOG021_ISS	2005-228T01:30:00		000T00:45:00	2005-228T02:15:00	SPASS Rider					
CIRS_013HY_GEOLOG022_ISS	2005-228T07:15:00		000T00:45:00	2005-228T08:00:00	SPASS Rider					
CIRS_013HY_GEOLOG023_ISS	2005-228T18:55:00		000T00:20:00	2005-228T19:15:00	SPASS Rider					
CIRS_013HY_GEOLOG024_ISS	2005-228T20:15:00		000T00:20:00	2005-228T20:35:00	SPASS Rider					
CIRS_013HY_GEOLOG025_ISS	2005-228T22:15:00		000T00:20:00	2005-228T22:35:00	SPASS Rider					
CIRS_013HY_GEOLOG001_ISS	2005-229T00:15:00		000T00:20:00	2005-229T00:35:00	SPASS Rider					
CIRS_013HY_GEOLOG003_ISS	2005-229T02:15:00		000T00:20:00	2005-229T02:35:00	SPASS Rider					
CIRS_013HY_GEOLOG005_ISS	2005-229T04:15:00		000T00:20:00	2005-229T04:35:00	SPASS Rider					
CIRS_013HY_GEOLOG007_ISS	2005-229T06:15:00		000T00:20:00	2005-229T06:35:00	SPASS Rider					
CIRS_013HY_GEOLOG009_ISS	2005-229T08:15:00		000T00:20:00	2005-229T08:35:00	SPASS Rider					
CIRS_013HY_GEOLOG011_ISS	2005-229T10:15:00		000T00:20:00	2005-229T10:35:00	SPASS Rider					
CIRS_013HY_GEOLOG013_ISS	2005-229T12:10:00		000T00:20:00	2005-229T12:30:00	SPASS Rider					
CIRS_015HY_OPNAV001_NAV	2005-268T04:05:00		000T00:45:00	2005-268T04:50:00	SPASS Rider					
CIRS_015HY_ISSRIDER001_ISS	2005-268T14:24:53	GMB_E015_Hyperion-000T11:59:53	000T00:45:53	2005-268T15:10:46	SPASS Rider					
CIRS_015HY_HYPERIONV001_VIMS	2005-268T15:10:46	GMB_E015_Hyperion-000T11:14:00	000T02:09:00	2005-268T17:19:46	SPASS Rider					
CIRS_015HY_HYPERION002_ISS	2005-268T17:19:46	GMB_E015_Hyperion-000T09:05:00	000T00:11:00	2005-268T17:30:46	SPASS Rider					
CIRS_015HY_HYPERIONV002_VIMS	2005-268T17:30:46	GMB_E015_Hyperion-000T08:54:00	000T00:29:00	2005-268T17:59:46	SPASS Rider					
CIRS_015HY_HYPERION003_ISS	2005-268T20:19:46	GMB_E015_Hyperion-000T06:05:00	000T00:11:00	2005-268T20:30:46	SPASS Rider					
CIRS_015HY_HYPERIONV003_VIMS	2005-268T20:30:46	GMB_E015_Hyperion-000T05:54:00	000T00:50:00	2005-268T21:20:46	SPASS Rider					
CIRS_015HY_HYPERION004_ISS	2005-268T21:20:46	GMB_E015_Hyperion-000T05:04:00	000T00:11:00	2005-268T21:31:46	SPASS Rider					
CIRS_015HY_FP3GLOBAL001_PRIME	2005-268T22:20:46	GMB_E015_Hyperion-000T04:04:00	000T01:00:00	2005-268T23:20:46	Prime	CIRS_015HY_FP3GLOBAL001_PRIME.jpg	CIRS_015HY_FP3GLOBAL001_PRIME.sasf	CIRS_015HY_FP3GLOBAL001_PRIME.sfof	CIRS_015HY_FP3GLOBAL001_PRIME.pef	CIRS_015HY_FP3GLOBAL001_PRIME.ck
CIRS_015HY_HYPERION006_ISS	2005-268T23:20:46	GMB_E015_Hyperion-000T03:04:00	000T00:20:00	2005-268T23:40:46	SPASS Rider					
CIRS_015HY_HYPERIONU001_UVIS	2005-268T23:40:46	GMB_E015_Hyperion-000T02:44:00	000T00:59:00	2005-269T00:39:46	SPASS Rider					
CIRS_015HY_HYPERION007_ISS	2005-269T00:39:46	GMB_E015_Hyperion-000T01:45:00	000T00:30:00	2005-269T01:09:46	SPASS Rider					
CIRS_015HY_FP1GREEN001_PRIME	2005-269T01:09:46	GMB_E015_Hyperion-000T01:15:00	000T00:20:00	2005-269T01:29:46	Prime	CIRS_015HY_FP1GREEN001_PRIME.jpg	CIRS_015HY_FP1GREEN001_PRIME.sasf	CIRS_015HY_FP1GREEN001_PRIME.sfof	CIRS_015HY_FP1GREEN001_PRIME.pef	CIRS_015HY_FP1GREEN001_PRIME.ck
CIRS_015HY_HYPERION008_ISS	2005-269T01:29:46	GMB_E015_Hyperion-000T00:55:00	000T00:49:00	2005-269T02:18:46	SPASS Rider					
CIRS_015HY_FP1DSKOUT001_PRIME	2005-269T02:18:46	GMB_E015_Hyperion-000T00:06:00	000T01:00:00	2005-269T03:18:46	Prime	CIRS_015HY_FP1DSKOUT001_PRIME.jpg	CIRS_015HY_FP1DSKOUT001_PRIME.sasf	CIRS_015HY_FP1DSKOUT001_PRIME.sfof	CIRS_015HY_FP1DSKOUT001_PRIME.pef	CIRS_015HY_FP1DSKOUT001_PRIME.ck
CIRS_015HY_HYPERIONU002_UVIS	2005-269T03:18:46	GMB_E015_Hyperion+000T00:54:00	000T00:51:30	2005-269T04:10:16	SPASS Rider					
CIRS_015HY_HYPERIONV005_VIMS	2005-269T08:57:02	GMB_E015_Hyperion+000T06:32:16	000T01:25:51	2005-269T10:22:53	SPASS Rider					

CIRS_019HY_HYPERION001_VIMS	2005-355T16:51:00		000T11:54:00	2005-356T04:45:00	SPASS Rider					
CIRS_019HY_FP1FAZ0P5102_ISS	2005-357T02:21:00		000T01:40:00	2005-357T04:01:00	SPASS Rider					
CIRS_025HY_GEOLOG002_ISS	2006-179T02:07:00		000T09:30:00	2006-179T11:37:00	SPASS Rider					
CIRS_025HY_GEOLOG003_ISS	2006-179T14:37:00		000T01:00:00	2006-179T15:37:00	SPASS Rider					
CIRS_025HY_GEOLOG004_ISS	2006-180T04:07:00		000T04:30:00	2006-180T08:37:00	SPASS Rider					
CIRS_030HY_OPPSGA001_ISS	2006-283T23:20:00		000T00:50:00	2006-284T00:10:00	SPASS Rider					
CIRS_039HY_HYPERION002_VIMS	2007-046T21:30:00		000T02:00:00	2007-046T23:30:00	SPASS Rider					
CIRS_039HY_HYPERION004_VIMS	2007-047T11:20:00		000T03:00:00	2007-047T14:20:00	SPASS Rider					
CIRS_141HY_FLYBY001_ISS	2010-331T19:20:00		000T15:01:00	2010-332T10:21:00	SPASS Rider					
CIRS_141HY_FLYBY002_ISS	2010-332T19:21:00		000T05:05:00	2010-333T00:26:00	SPASS Rider					
CIRS_152HY_HYPERION001_ISS	2011-237T15:30:00		000T05:00:00	2011-237T20:30:00	SPASS Rider					
CIRS_216HY_HYPERION001_ISS	2015-151T09:22:00		000T09:38:00	2015-151T19:00:00	SPASS Rider					
CIRS_216HY_COMPGLBL001_PRIME	2015-151T19:00:00		000T05:00:00	2015-152T00:00:00	Prime	CIRS_216HY_COMPGLBL001_PRIME.jpg	CIRS_216HY_COMPGLBL001_PRIME.sasf	CIRS_216HY_COMPGLBL001_PRIME.sfof	CIRS_216HY_COMPGLBL001_PRIME.pef	CIRS_216HY_COMPGLBL001_PRIME.ck
CIRS_216HY_COMPGLBL001_SI	2015-151T19:00:00		000T05:00:00	2015-152T00:00:00	SPASS Rider					
CIRS_240HY_HYPERION001_ISS	2016-235T15:05:00		000T08:55:00	2016-236T00:00:00	SPASS Rider					

Tethys Time Ordered Listing

Request	Start Time	Epoch	Duration	End Time	SPASS Type	ODD Plots	SASF	SFOF	PEF	CK
CIRS_000TE_PRESOIA001_ISS	2004-172T17:37:00		000T00:20:00	2004-172T17:57:00	SPASS Rider					
CIRS_000TE_PRESOIB001_ISS	2004-173T13:17:00		000T00:20:00	2004-173T13:37:00	SPASS Rider					
CIRS_00ATE_TETHYS001_ISS	2004-302T06:30:00		000T00:45:00	2004-302T07:15:00	SPASS Rider					
CIRS_00CTE_LONPHA001_ISS	2005-017T15:00:00		000T00:45:00	2005-017T15:45:00	SPASS Rider					
CIRS_00CTE_094W109PH001_ISS	2005-017T16:30:00		000T00:50:00	2005-017T17:20:00	SPASS Rider					
CIRS_00CTE_LONPHA002_ISS	2005-017T22:10:00		000T00:30:00	2005-017T22:40:00	SPASS Rider					
CIRS_004TE_FP1FAZ0P5351_VIMS	2005-068T11:23:01	GMB_E004_Enceladus+000T02:15:00	000T00:45:00	2005-068T12:08:01	SPASS Rider					
CIRS_004TE_TETHYS003_ISS	2005-068T21:00:00		000T02:11:00	2005-068T23:11:00	SPASS Rider					
CIRS_007TE_TETHYS001_VIMS	2005-122T16:35:00		000T01:50:00	2005-122T18:25:00	SPASS Rider					
CIRS_014TE_OPNAV451_NAV	2005-245T21:20:00		000T00:40:00	2005-245T22:00:00	SPASS Rider					
CIRS_015TE_STEREO001_ISS	2005-267T00:00:00		000T01:10:00	2005-267T01:10:00	SPASS Rider					
CIRS_015TE_EWSCAN001_PRIME	2005-267T01:10:00		000T00:30:00	2005-267T01:40:00	Prime	CIRS_015TE_EWSCAN001_PRIME.jpg	CIRS_015TE_EWSCAN001_PRIME.sasf	CIRS_015TE_EWSCAN001_PRIME.sfof	CIRS_015TE_EWSCAN001_PRIME.pef	CIRS_015TE_EWSCAN001_PRIME.ck
CIRS_015TE_ISS001_ISS	2005-267T01:40:00		000T01:50:00	2005-267T03:30:00	SPASS Rider					
CIRS_015TE_FP1FP3MAP001_PRIME	2005-267T03:30:00		000T00:57:00	2005-267T04:27:00	Prime	CIRS_015TE_FP1FP3MAP001_PRIME.jpg	CIRS_015TE_FP1FP3MAP001_PRIME.sasf	CIRS_015TE_FP1FP3MAP001_PRIME.sfof	CIRS_015TE_FP1FP3MAP001_PRIME.pef	CIRS_015TE_FP1FP3MAP001_PRIME.ck
CIRS_016TE_ISSMANY001_ISS	2005-285T21:25:00		000T11:25:00	2005-286T08:50:00	SPASS Rider					
CIRS_017TE_FP1FAZ0P5366_PRIME	2005-302T23:00:00		000T01:30:00	2005-303T00:30:00	Prime	CIRS_017TE_FP1FAZ0P5366_PRIME.jpg	CIRS_017TE_FP1FAZ0P5366_PRIME.sasf	CIRS_017TE_FP1FAZ0P5366_PRIME.sfof	CIRS_017TE_FP1FAZ0P5366_PRIME.pef	CIRS_017TE_FP1FAZ0P5366_PRIME.ck
CIRS_018TE_TETH002_VIMS	2005-333T01:40:00		000T02:07:00	2005-333T03:47:00	SPASS Rider					
CIRS_018TE_TETH003_VIMS	2005-333T04:20:00		000T01:48:00	2005-333T06:08:00	SPASS Rider					
CIRS_019TE_FP1FAZ0P5368_PRIME	2005-358T16:05:00		000T00:30:00	2005-358T16:35:00	Prime	CIRS_019TE_FP1FAZ0P5368_PRIME.jpg	CIRS_019TE_FP1FAZ0P5368_PRIME.sasf	CIRS_019TE_FP1FAZ0P5368_PRIME.sfof	CIRS_019TE_FP1FAZ0P5368_PRIME.pef	CIRS_019TE_FP1FAZ0P5368_PRIME.ck
CIRS_019TE_FP1FAZ0P5368_SI	2005-358T16:05:00		000T00:30:00	2005-358T16:35:00	SPASS Rider					
CIRS_019TE_FP3GLOBAL022_PRIME	2005-359T02:46:00		000T01:14:00	2005-359T04:00:00	Prime	CIRS_019TE_FP3GLOBAL022_PRIME.jpg	CIRS_019TE_FP3GLOBAL022_PRIME.sasf	CIRS_019TE_FP3GLOBAL022_PRIME.sfof	CIRS_019TE_FP3GLOBAL022_PRIME.pef	CIRS_019TE_FP3GLOBAL022_PRIME.ck
CIRS_020TE_094W147PH001_ISS	2006-018T19:30:00		000T00:30:00	2006-018T20:00:00	SPASS Rider					
CIRS_021TE_FP3REGION001_PRIME	2006-056T05:35:00		000T01:10:00	2006-056T06:45:00	Prime	CIRS_021TE_FP3REGION001_PRIME.jpg	CIRS_021TE_FP3REGION001_PRIME.sasf	CIRS_021TE_FP3REGION001_PRIME.sfof	CIRS_021TE_FP3REGION001_PRIME.pef	CIRS_021TE_FP3REGION001_PRIME.ck
CIRS_021TE_FP1FAZ0P5370_PRIME	2006-056T08:50:00		000T00:40:00	2006-056T09:30:00	Prime	CIRS_021TE_FP1FAZ0P5370_PRIME.jpg	CIRS_021TE_FP1FAZ0P5370_PRIME.sasf	CIRS_021TE_FP1FAZ0P5370_PRIME.sfof	CIRS_021TE_FP1FAZ0P5370_PRIME.pef	CIRS_021TE_FP1FAZ0P5370_PRIME.ck
CIRS_021TE_FP1FAZ0P5371_PRIME	2006-056T15:00:00		000T01:00:00	2006-056T16:00:00	Prime	CIRS_021TE_FP1FAZ0P5371_PRIME.jpg	CIRS_021TE_FP1FAZ0P5371_PRIME.sasf	CIRS_021TE_FP1FAZ0P5371_PRIME.sfof	CIRS_021TE_FP1FAZ0P5371_PRIME.pef	CIRS_021TE_FP1FAZ0P5371_PRIME.ck
CIRS_021TE_FP1REGTMP001_PRIME	2006-056T20:15:00		000T00:20:00	2006-056T20:35:00	Prime	CIRS_021TE_FP1REGTMP001_PRIME.jpg	CIRS_021TE_FP1REGTMP001_PRIME.sasf	CIRS_021TE_FP1REGTMP001_PRIME.sfof	CIRS_021TE_FP1REGTMP001_PRIME.pef	CIRS_021TE_FP1REGTMP001_PRIME.ck
CIRS_024TE_ICYOCC041_UVIS	2006-143T04:32:00		000T01:30:00	2006-143T06:02:00	SPASS Rider					
CIRS_026TE_GLOCOL001_ISS	2006-204T15:30:00		000T00:30:00	2006-204T16:00:00	SPASS Rider					
CIRS_026TE_TETHYS002_VIMS	2006-204T17:00:00		000T01:00:00	2006-204T18:00:00	SPASS Rider					
CIRS_028TE_TETHYSORS001_PRIME	2006-252T22:50:00		000T01:10:00	2006-253T00:00:00	Prime	CIRS_028TE_TETHYSORS001_PRIME.jpg	CIRS_028TE_TETHYSORS001_PRIME.sasf	CIRS_028TE_TETHYSORS001_PRIME.sfof	CIRS_028TE_TETHYSORS001_PRIME.pef	CIRS_028TE_TETHYSORS001_PRIME.ck
CIRS_032TE_TETHYS002_VIMS	2006-313T03:00:00		000T02:00:00	2006-313T05:00:00	SPASS Rider					
CIRS_045TE_TETHYS001_VIMS	2007-146T19:11:00		000T00:49:00	2007-146T20:00:00	SPASS Rider					
CIRS_045TE_TETHYS002_VIMS	2007-146T21:45:00		000T00:40:00	2007-146T22:25:00	SPASS Rider					
CIRS_045TE_COLORF003_ISS	2007-146T22:25:00		000T00:20:00	2007-146T22:45:00	SPASS Rider					
CIRS_045TE_TEFP3MAP001_PRIME	2007-146T22:45:00		000T00:15:00	2007-146T23:00:00	Prime	CIRS_045TE_TEFP3MAP001_PRIME.jpg	CIRS_045TE_TEFP3MAP001_PRIME.sasf	CIRS_045TE_TEFP3MAP001_PRIME.sfof	CIRS_045TE_TEFP3MAP001_PRIME.pef	CIRS_045TE_TEFP3MAP001_PRIME.ck
CIRS_045TE_FP3GLOBAL383_PRIME	2007-147T04:30:00		000T01:00:00	2007-147T05:30:00	Prime	CIRS_045TE_FP3GLOBAL383_PRIME.jpg	CIRS_045TE_FP3GLOBAL383_PRIME.sasf	CIRS_045TE_FP3GLOBAL383_PRIME.sfof	CIRS_045TE_FP3GLOBAL383_PRIME.pef	CIRS_045TE_FP3GLOBAL383_PRIME.ck
CIRS_045TE_FP3GLOBAL383_SI	2007-147T04:30:00		000T01:00:00	2007-147T05:30:00	SPASS Rider					
CIRS_047TE_TETHYS001_ISS	2007-178T17:51:31	GMB_E047_Peri-000T07:02:00	000T00:15:00	2007-178T18:06:31	SPASS Rider					
CIRS_047TE_FP1NITMAP001_PRIME	2007-178T18:06:31	GMB_E047_Peri-000T06:47:00	000T00:37:00	2007-178T18:43:31	Prime	CIRS_047TE_FP1NITMAP001_PRIME.jpg	CIRS_047TE_FP1NITMAP001_PRIME.sasf	CIRS_047TE_FP1NITMAP001_PRIME.sfof	CIRS_047TE_FP1NITMAP001_PRIME.pef	CIRS_047TE_FP1NITMAP001_PRIME.ck
CIRS_047TE_TETHYS002_ISS	2007-178T18:43:31	GMB_E047_Peri-000T06:10:00	000T00:15:00	2007-178T18:58:31	SPASS Rider					
CIRS_047TE_FP1WINPOL001_PRIME	2007-178T18:58:31	GMB_E047_Peri-000T05:55:00	000T00:50:00	2007-178T19:48:31	Prime	CIRS_047TE_FP1WINPOL001_PRIME.jpg	CIRS_047TE_FP1WINPOL001_PRIME.sasf	CIRS_047TE_FP1WINPOL001_PRIME.sfof	CIRS_047TE_FP1WINPOL001_PRIME.pef	CIRS_047TE_FP1WINPOL001_PRIME.ck
CIRS_047TE_GEOLOG002_ISS	2007-178T19:48:31	GMB_E047_Peri-000T05:05:00	000T00:50:00	2007-178T20:38:31	SPASS Rider					
CIRS_047TE_ICYMAP001_UVIS	2007-178T20:38:31	GMB_E047_Peri-000T04:15:00	000T00:20:00	2007-178T20:58:31	SPASS Rider					
CIRS_047TE_TETHYS001_VIMS	2007-178T21:13:31	GMB_E047_Peri-000T03:40:00	000T00:30:00	2007-178T21:43:31	SPASS Rider					
CIRS_047TE_TETHYS006_ISS	2007-178T21:43:31	GMB_E047_Peri-000T03:10:00	000T00:15:00	2007-178T21:58:31	SPASS Rider					
CIRS_047TE_FP3DAYMAP001_PRIME	2007-178T21:58:31	GMB_E047_Peri-000T02:55:00	000T00:45:00	2007-178T22:43:31	Prime	CIRS_047TE_FP3DAYMAP001_PRIME.jpg	CIRS_047TE_FP3DAYMAP001_PRIME.sasf	CIRS_047TE_FP3DAYMAP001_PRIME.sfof	CIRS_047TE_FP3DAYMAP001_PRIME.pef	CIRS_047TE_FP3DAYMAP001_PRIME.ck
CIRS_048TE_FP1FAZ0P5388_PRIME	2007-201T18:30:00		000T01:00:00	2007-201T19:30:00	Prime	CIRS_048TE_FP1FAZ0P5388_PRIME.jpg	CIRS_048TE_FP1FAZ0P5388_PRIME.sasf	CIRS_048TE_FP1FAZ0P5388_PRIME.sfof	CIRS_048TE_FP1FAZ0P5388_PRIME.pef	CIRS_048TE_FP1FAZ0P5388_PRIME.ck
CIRS_048TE_FP1FAZ0P5390_PRIME	2007-202T07:20:00		000T01:19:00	2007-202T08:39:00	Prime	CIRS_048TE_FP1FAZ0P5390_PRIME.jpg	CIRS_048TE_FP1FAZ0P5390_PRIME.sasf	CIRS_048TE_FP1FAZ0P5390_PRIME.sfof	CIRS_048TE_FP1FAZ0P5390_PRIME.pef	CIRS_048TE_FP1FAZ0P5390_PRIME.ck
CIRS_048EN_GLOCOLA101_ISS	2007-202T08:39:00		000T00:40:00	2007-202T09:19:00	SPASS Rider					
CIRS_049TE_FP1DSKIN001_PRIME	2007-241T10:15:00		000T00:45:00	2007-241T11:00:00	Prime	CIRS_049TE_FP1DSKIN001_PRIME.jpg	CIRS_049TE_FP1DSKIN001_PRIME.sasf	CIRS_049TE_FP1DSKIN001_PRIME.sfof	CIRS_049TE_FP1DSKIN001_PRIME.pef	CIRS_049TE_FP1DSKIN001_PRIME.ck
CIRS_049TE_ISSRIDER001_ISS	2007-241T11:00:00		000T01:40:00	2007-241T12:40:00	SPASS Rider					
CIRS_049TE_FP1DSKOUT001_PRIME	2007-241T12:40:00		000T01:00:00	2007-241T13:40:00	Prime	CIRS_049TE_FP1DSKOUT001_PRIME.jpg	CIRS_049TE_FP1DSKOUT001_PRIME.sasf	CIRS_049TE_FP1DSKOUT001_PRIME.sfof	CIRS_049TE_FP1DSKOUT001_PRIME.pef	CIRS_049TE_FP1DSKOUT001_PRIME.ck
CIRS_049TE_TETHYS001_VIMS	2007-241T13:40:00		000T01:00:00	2007-241T14:40:00	SPASS Rider					
CIRS_049TE_COLORF001_ISS	2007-241T14:40:00		000T01:00:00	2007-241T15:40:00	SPASS Rider					

Name	Start	GMB	Duration	End	Type	jpg	sasf	sfof	pef	ck
CIRS_049TE_UVISRIDER001_UVIS	2007-241T15:40:00		000T00:30:00	2007-241T16:10:00	SPASS Rider					
CIRS_049TE_FP3REGION001_PRIME	2007-241T16:10:00		000T00:30:00	2007-241T16:40:00	Prime	CIRS_049TE_FP3REGION001_PRIME.jpg	CIRS_049TE_FP3REGION001_PRIME.sasf	CIRS_049TE_FP3REGION001_PRIME.sfof	CIRS_049TE_FP3REGION001_PRIME.pef	CIRS_049TE_FP3REGION001_PRIME.ck
CIRS_049TE_ISSRIDER003_ISS	2007-241T16:40:00		000T00:15:00	2007-241T16:55:00	SPASS Rider					
CIRS_050TE_FP3MAP001_PRIME	2007-273T10:10:00		000T00:40:00	2007-273T10:50:00	Prime	CIRS_050TE_FP3MAP001_PRIME.jpg	CIRS_050TE_FP3MAP001_PRIME.sasf	CIRS_050TE_FP3MAP001_PRIME.sfof	CIRS_050TE_FP3MAP001_PRIME.pef	CIRS_050TE_FP3MAP001_PRIME.ck
CIRS_050TE_FP3MAP001_SI	2007-273T10:10:00		000T00:40:00	2007-273T10:50:00	SPASS Rider					
CIRS_050TE_COLORF002_ISS	2007-273T11:45:00		000T00:55:00	2007-273T12:40:00	SPASS Rider					
CIRS_055TE_OPPSGA001_ISS	2008-005T06:18:00		000T01:00:00	2008-005T07:18:00	SPASS Rider					
CIRS_056TE_TETHYS001_VIMS	2008-015T17:00:00		000T01:00:00	2008-015T18:00:00	SPASS Rider					
CIRS_057TE_TETHYS001_ISS	2008-029T19:00:00		000T01:00:00	2008-029T20:00:00	SPASS Rider					
CIRS_064TE_PHOTOM001_ISS	2008-105T20:33:00		000T01:00:00	2008-105T21:33:00	SPASS Rider					
CIRS_065TE_FP1SECLNX001_PRIME	2008-112T07:05:00		000T03:55:00	2008-112T11:00:00	Prime	CIRS_065TE_FP1SECLNX001_PRIME.jpg	CIRS_065TE_FP1SECLNX001_PRIME.sasf	CIRS_065TE_FP1SECLNX001_PRIME.sfof	CIRS_065TE_FP1SECLNX001_PRIME.pef	CIRS_065TE_FP1SECLNX001_PRIME.ck
CIRS_065TE_FP1SECLNX001_SI	2008-112T07:05:00		000T03:55:00	2008-112T11:00:00	SPASS Rider					
CIRS_067TE_TETHYS001_PRIME	2008-131T02:05:00		000T01:00:00	2008-131T03:05:00	Prime	CIRS_067TE_TETHYS001_PRIME.jpg	CIRS_067TE_TETHYS001_PRIME.sasf	CIRS_067TE_TETHYS001_PRIME.sfof	CIRS_067TE_TETHYS001_PRIME.pef	CIRS_067TE_TETHYS001_PRIME.ck
CIRS_067TE_TETHYS002_PRIME	2008-131T16:20:00		000T01:00:00	2008-131T17:20:00	Prime	CIRS_067TE_TETHYS002_PRIME.jpg	CIRS_067TE_TETHYS002_PRIME.sasf	CIRS_067TE_TETHYS002_PRIME.sfof	CIRS_067TE_TETHYS002_PRIME.pef	CIRS_067TE_TETHYS002_PRIME.ck
CIRS_068TE_LIMTOP001_ISS	2008-139T12:14:00		000T01:00:00	2008-139T13:14:00	SPASS Rider					
CIRS_069TE_FP1SECLN001_PRIME	2008-146T06:30:00		000T02:00:00	2008-146T08:30:00	Prime	CIRS_069TE_FP1SECLN001_PRIME.jpg	CIRS_069TE_FP1SECLN001_PRIME.sasf	CIRS_069TE_FP1SECLN001_PRIME.sfof	CIRS_069TE_FP1SECLN001_PRIME.pef	CIRS_069TE_FP1SECLN001_PRIME.ck
CIRS_069TE_FP1SECLN001_SI	2008-146T06:30:00		000T02:00:00	2008-146T08:30:00	SPASS Rider					
CIRS_073TE_FP13STARE001_PRIME	2008-173T15:39:00		000T01:30:00	2008-173T17:09:00	Prime	CIRS_073TE_FP13STARE001_PRIME.jpg	CIRS_073TE_FP13STARE001_PRIME.sasf	CIRS_073TE_FP13STARE001_PRIME.sfof	CIRS_073TE_FP13STARE001_PRIME.pef	CIRS_073TE_FP13STARE001_PRIME.ck
CIRS_074TE_TETHYSDRK001_PRIME	2008-182T05:25:00		000T01:05:00	2008-182T06:30:00	Prime	CIRS_074TE_TETHYSDRK001_PRIME.jpg	CIRS_074TE_TETHYSDRK001_PRIME.sasf	CIRS_074TE_TETHYSDRK001_PRIME.sfof	CIRS_074TE_TETHYSDRK001_PRIME.pef	CIRS_074TE_TETHYSDRK001_PRIME.ck
CIRS_074TE_TETHYSDRK001_SI	2008-182T05:25:00		000T01:05:00	2008-182T06:30:00	SPASS Rider					
CIRS_078TE_GEOLOG001_ISS	2008-209T18:10:00		000T00:40:00	2008-209T18:50:00	SPASS Rider					
CIRS_078TE_FP1SECLN001_PRIME	2008-210T10:45:00		000T02:15:00	2008-210T13:00:00	Prime	CIRS_078TE_FP1SECLN001_PRIME.jpg	CIRS_078TE_FP1SECLN001_PRIME.sasf	CIRS_078TE_FP1SECLN001_PRIME.sfof	CIRS_078TE_FP1SECLN001_PRIME.pef	CIRS_078TE_FP1SECLN001_PRIME.ck
CIRS_078TE_FP1SECLN001_SI	2008-210T10:45:00		000T02:15:00	2008-210T13:00:00	SPASS Rider					
CIRS_078TE_FP1SECLX001_PRIME	2008-210T13:50:00		000T02:40:00	2008-210T16:30:00	Prime	CIRS_078TE_FP1SECLX001_PRIME.jpg	CIRS_078TE_FP1SECLX001_PRIME.sasf	CIRS_078TE_FP1SECLX001_PRIME.sfof	CIRS_078TE_FP1SECLX001_PRIME.pef	CIRS_078TE_FP1SECLX001_PRIME.ck
CIRS_078TE_FP1SECLX001_SI	2008-210T13:50:00		000T02:40:00	2008-210T16:30:00	SPASS Rider					
CIRS_079TE_083W006PH001_ISS	2008-220T08:00:00		000T02:00:00	2008-220T10:00:00	SPASS Rider					
CIRS_081TE_071W010PH001_ISS	2008-235T08:00:00		000T02:00:00	2008-235T10:00:00	SPASS Rider					
CIRS_084TE_SECLNX001_PRIME	2008-253T21:31:00		000T04:44:00	2008-254T02:15:00	Prime	CIRS_084TE_SECLNX001_PRIME.jpg	CIRS_084TE_SECLNX001_PRIME.sasf	CIRS_084TE_SECLNX001_PRIME.sfof	CIRS_084TE_SECLNX001_PRIME.pef	CIRS_084TE_SECLNX001_PRIME.ck
CIRS_084TE_SECLNX001_SI	2008-253T21:31:00		000T04:44:00	2008-254T02:15:00	SPASS Rider					
CIRS_086TE_SECLN001_PRIME	2008-268T23:15:00		000T04:15:00	2008-269T03:30:00	Prime	CIRS_086TE_SECLN001_PRIME.jpg	CIRS_086TE_SECLN001_PRIME.sasf	CIRS_086TE_SECLN001_PRIME.sfof	CIRS_086TE_SECLN001_PRIME.pef	CIRS_086TE_SECLN001_PRIME.ck
CIRS_086TE_SECLN001_SI	2008-268T23:15:00		000T04:15:00	2008-269T03:30:00	SPASS Rider					
CIRS_087TE_FP1SECLX001_PRIME	2008-276T16:15:00		000T03:16:00	2008-276T19:31:00	Prime	CIRS_087TE_FP1SECLX001_PRIME.jpg	CIRS_087TE_FP1SECLX001_PRIME.sasf	CIRS_087TE_FP1SECLX001_PRIME.sfof	CIRS_087TE_FP1SECLX001_PRIME.pef	CIRS_087TE_FP1SECLX001_PRIME.ck
CIRS_087TE_FP1SECLX001_SI	2008-276T16:15:00		000T03:16:00	2008-276T19:31:00	SPASS Rider					
CIRS_088TE_SECLNX001_UVIS	2008-284T02:06:40	GMB_E088_Enceladus+000T07:00:00	000T04:23:00	2008-284T06:29:40	SPASS Rider					
CIRS_088TE_093W008PH001_ISS	2008-286T11:10:00		000T02:00:00	2008-286T13:10:00	SPASS Rider					
CIRS_089TE_091W009PH001_ISS	2008-294T00:40:00		000T02:00:00	2008-294T02:40:00	SPASS Rider					
CIRS_090TE_081W010PH001_ISS	2008-301T13:02:00		000T02:00:00	2008-301T15:02:00	SPASS Rider					
CIRS_094TE_GEOLOG001_ISS	2008-329T09:30:00		000T02:00:00	2008-329T11:30:00	SPASS Rider					
CIRS_096TE_FP1SECLN001_SI	2008-344T12:01:00		000T01:54:00	2008-344T13:55:00	SPASS Rider					
CIRS_096TE_SECLNX001_PRIME	2008-344T12:01:00		000T01:54:00	2008-344T13:55:00	Prime	CIRS_096TE_SECLNX001_PRIME.jpg	CIRS_096TE_SECLNX001_PRIME.sasf	CIRS_096TE_SECLNX001_PRIME.sfof	CIRS_096TE_SECLNX001_PRIME.pef	CIRS_096TE_SECLNX001_PRIME.ck
CIRS_099TE_064W150PH001_ISS	2009-004T12:17:00		000T03:08:00	2009-004T15:25:00	SPASS Rider					
CIRS_119TE_TETHYS001_ISS	2009-287T12:10:00		000T00:30:00	2009-287T12:40:00	SPASS Rider					
CIRS_119TE_TETHYSLP001_ISS	2009-287T15:10:00		000T00:30:00	2009-287T15:40:00	SPASS Rider					
CIRS_120TE_ICYLON001_UVIS	2009-306T14:04:00		000T02:16:00	2009-306T16:20:00	SPASS Rider					
CIRS_126TE_GEOLOG002_ISS	2010-044T23:55:00		000T01:10:00	2010-045T01:05:00	SPASS Rider					
CIRS_136TE_TETHYS001_ISS	2010-226T05:30:00		000T07:00:00	2010-226T12:30:00	SPASS Rider					
CIRS_153TE_PACMAN001_PRIME	2011-257T02:30:00		000T03:07:00	2011-257T05:37:00	Prime	CIRS_153TE_PACMAN001_PRIME.jpg	CIRS_153TE_PACMAN001_PRIME.sasf	CIRS_153TE_PACMAN001_PRIME.sfof	CIRS_153TE_PACMAN001_PRIME.pef	CIRS_153TE_PACMAN001_PRIME.ck
CIRS_153TE_PACMAN002_PRIME	2011-257T16:47:00		000T04:00:00	2011-257T20:47:00	Prime	CIRS_153TE_PACMAN002_PRIME.jpg	CIRS_153TE_PACMAN002_PRIME.sasf	CIRS_153TE_PACMAN002_PRIME.sfof	CIRS_153TE_PACMAN002_PRIME.pef	CIRS_153TE_PACMAN002_PRIME.ck
CIRS_164TE_TETHYS001_PRIME	2012-105T19:40:00		000T00:50:00	2012-105T20:30:00	Prime	CIRS_164TE_TETHYS001_PRIME.jpg	CIRS_164TE_TETHYS001_PRIME.sasf	CIRS_164TE_TETHYS001_PRIME.sfof	CIRS_164TE_TETHYS001_PRIME.pef	CIRS_164TE_TETHYS001_PRIME.ck
CIRS_164TE_TETHYS001_ISS	2012-105T20:30:00		000T04:00:00	2012-106T00:30:00	SPASS Rider					
CIRS_164TE_TETHYS002_PRIME	2012-106T00:30:00		000T02:00:00	2012-106T02:30:00	Prime	CIRS_164TE_TETHYS002_PRIME.jpg	CIRS_164TE_TETHYS002_PRIME.sasf	CIRS_164TE_TETHYS002_PRIME.sfof	CIRS_164TE_TETHYS002_PRIME.pef	CIRS_164TE_TETHYS002_PRIME.ck
CIRS_164TE_TETHYS001_VIMS	2012-106T02:30:00		000T04:30:00	2012-106T07:00:00	SPASS Rider					
CIRS_166TE_TETHYS001_PIE	2012-141T01:17:00		000T05:17:00	2012-141T06:34:00	Prime	CIRS_166TE_TETHYS001_PIE.jpg	CIRS_166TE_TETHYS001_PIE.sasf	CIRS_166TE_TETHYS001_PIE.sfof	CIRS_166TE_TETHYS001_PIE.pef	CIRS_166TE_TETHYS001_PIE.ck
CIRS_168TE_TETHYS001_ISS	2012-180T20:15:00		000T02:30:00	2012-180T22:45:00	SPASS Rider					
CIRS_192TE_LOPHASE001_UVIS	2013-166T21:45:00		000T01:30:00	2013-166T23:15:00	SPASS Rider					

Name	Start		Duration	End	Type	jpg	sasf	sfof	pef	ck
CIRS_214TE_FP3SCAN001_PRIME	2015-101T05:00:00		000T01:00:00	2015-101T06:00:00	Prime	CIRS_214TE_FP3SCAN001_PRIME.jpg	CIRS_214TE_FP3SCAN001_PRIME.sasf	CIRS_214TE_FP3SCAN001_PRIME.sfof	CIRS_214TE_FP3SCAN001_PRIME.pef	CIRS_214TE_FP3SCAN001_PRIME.ck
CIRS_214TE_GLOCOLOR001_ISS	2015-101T06:00:00		000T00:45:00	2015-101T06:45:00	SPASS Rider					
CIRS_214TE_FP3SCAN002_PRIME	2015-101T06:45:00		000T03:15:00	2015-101T10:00:00	Prime	CIRS_214TE_FP3SCAN002_PRIME.jpg	CIRS_214TE_FP3SCAN002_PRIME.sasf	CIRS_214TE_FP3SCAN002_PRIME.sfof	CIRS_214TE_FP3SCAN002_PRIME.pef	CIRS_214TE_FP3SCAN002_PRIME.ck
CIRS_214TE_UVSTARE001_ISS	2015-101T10:00:00		000T00:45:00	2015-101T10:45:00	SPASS Rider					
CIRS_214TE_FP3SCAN003_PRIME	2015-101T10:45:00		000T03:45:00	2015-101T14:30:00	Prime	CIRS_214TE_FP3SCAN003_PRIME.jpg	CIRS_214TE_FP3SCAN003_PRIME.sasf	CIRS_214TE_FP3SCAN003_PRIME.sfof	CIRS_214TE_FP3SCAN003_PRIME.pef	CIRS_214TE_FP3SCAN003_PRIME.ck
CIRS_214TE_UVMOSAIC001_ISS	2015-101T14:30:00		000T00:45:00	2015-101T15:15:00	SPASS Rider					
CIRS_214TE_FP1SCAN001_PRIME	2015-101T15:15:00		000T00:45:00	2015-101T16:00:00	Prime	CIRS_214TE_FP1SCAN001_PRIME.jpg	CIRS_214TE_FP1SCAN001_PRIME.sasf	CIRS_214TE_FP1SCAN001_PRIME.sfof	CIRS_214TE_FP1SCAN001_PRIME.pef	CIRS_214TE_FP1SCAN001_PRIME.ck
CIRS_214TE_TETHYS001_ISS	2015-101T16:00:00		000T01:30:00	2015-101T17:30:00	SPASS Rider					
CIRS_214TE_SCAN001_PIE	2015-101T17:30:00		000T01:00:00	2015-101T18:30:00	Prime	CIRS_214TE_SCAN001_PIE.jpg	CIRS_214TE_SCAN001_PIE.sasf	CIRS_214TE_SCAN001_PIE.sfof	CIRS_214TE_SCAN001_PIE.pef	CIRS_214TE_SCAN001_PIE.ck
CIRS_214TE_TETHYS002_ISS	2015-101T18:30:00		000T01:30:00	2015-101T20:00:00	SPASS Rider					
CIRS_214TE_SCAN002_PIE	2015-101T20:00:00		000T01:30:00	2015-101T21:30:00	Prime	CIRS_214TE_SCAN002_PIE.jpg	CIRS_214TE_SCAN002_PIE.sasf	CIRS_214TE_SCAN002_PIE.sfof	CIRS_214TE_SCAN002_PIE.pef	CIRS_214TE_SCAN002_PIE.ck
CIRS_215TE_TETHYS001_PRIME	2015-129T18:15:00		000T04:05:00	2015-129T22:20:00	Prime	CIRS_215TE_TETHYS001_PRIME.jpg	CIRS_215TE_TETHYS001_PRIME.sasf	CIRS_215TE_TETHYS001_PRIME.sfof	CIRS_215TE_TETHYS001_PRIME.pef	CIRS_215TE_TETHYS001_PRIME.ck
CIRS_220TE_FP1SCAN001_PRIME	2015-229T22:17:00		000T00:56:00	2015-229T23:13:00	Prime	CIRS_220TE_FP1SCAN001_PRIME.jpg	CIRS_220TE_FP1SCAN001_PRIME.sasf	CIRS_220TE_FP1SCAN001_PRIME.sfof	CIRS_220TE_FP1SCAN001_PRIME.pef	CIRS_220TE_FP1SCAN001_PRIME.ck
CIRS_220TE_COMPGLBL001_PRIME	2015-230T14:43:00		000T03:00:00	2015-230T17:43:00	Prime	CIRS_220TE_COMPGLBL001_PRIME.jpg	CIRS_220TE_COMPGLBL001_PRIME.sasf	CIRS_220TE_COMPGLBL001_PRIME.sfof	CIRS_220TE_COMPGLBL001_PRIME.pef	CIRS_220TE_COMPGLBL001_PRIME.ck
CIRS_220TE_COMPGLBL001_SI	2015-230T14:43:00		000T03:00:00	2015-230T17:43:00	SPASS Rider					
CIRS_225TE_REDTETHYS001_ISS	2015-315T13:23:00		000T01:49:00	2015-315T15:12:00	SPASS Rider					
CIRS_226TE_TETHYS001_PIE	2015-327T20:00:00		000T03:30:00	2015-327T23:30:00	Prime	CIRS_226TE_TETHYS001_PIE.jpg	CIRS_226TE_TETHYS001_PIE.sasf	CIRS_226TE_TETHYS001_PIE.sfof	CIRS_226TE_TETHYS001_PIE.pef	CIRS_226TE_TETHYS001_PIE.ck
CIRS_230TE_COMPGLBL001_PRIME	2016-014T14:12:00		000T04:00:00	2016-014T18:12:00	Prime	CIRS_230TE_COMPGLBL001_PRIME.jpg	CIRS_230TE_COMPGLBL001_PRIME.sasf	CIRS_230TE_COMPGLBL001_PRIME.sfof	CIRS_230TE_COMPGLBL001_PRIME.pef	CIRS_230TE_COMPGLBL001_PRIME.ck
CIRS_230TE_COMPGLBL001_SI	2016-014T14:12:00		000T04:00:00	2016-014T18:12:00	SPASS Rider					
CIRS_239TE_LOPHASE001_UVIS	2016-218T21:36:00		000T02:39:00	2016-219T00:15:00	SPASS Rider					
CIRS_246TE_GLOCOLN004_ISS	2016-296T11:50:00		000T01:40:00	2016-296T13:30:00	SPASS Rider					
CIRS_246TE_GLOCOLN006_ISS	2016-296T21:01:00		000T01:30:00	2016-296T22:31:00	SPASS Rider					
CIRS_248TE_REDTETHYS001_ISS	2016-315T20:39:00		000T00:36:00	2016-315T21:15:00	SPASS Rider					
CIRS_250TE_ICYLON001_UVIS	2016-331T22:30:00		000T02:30:00	2016-332T01:00:00	SPASS Rider					
CIRS_259TE_TETHYS001_ISS	2017-030T06:18:00		000T01:27:00	2017-030T07:45:00	SPASS Rider					
CIRS_259TE_REDTETHYS001_ISS	2017-030T18:45:00		000T00:37:00	2017-030T19:22:00	SPASS Rider					

Mimas Time Ordered Listing

Request	Start Time	Epoch	Duration	End Time	SPASS Type	ODD Plots	SASF	SFOF	PEF	CK
CIRS_000MI_PRESOI001_ISS	2004-174T08:12:00		000T00:30:00	2004-174T08:42:00	SPASS Rider					
CIRS_00CMI_PHOTOM001_ISS	2005-015T19:20:00		000T02:30:00	2005-015T21:50:00	SPASS Rider					
CIRS_00CMI_FP3FAZ0P5229_VIMS	2005-016T01:05:00		000T00:25:00	2005-016T01:30:00	SPASS Rider					
CIRS_00CMI_FP3SUBSOL001_VIMS	2005-016T02:30:00		000T00:27:00	2005-016T02:57:00	SPASS Rider					
CIRS_00CMI_MIMAS007_VIMS	2005-016T12:59:00		000T00:57:00	2005-016T13:56:00	SPASS Rider					
CIRS_00CMI_MIMAS008_VIMS	2005-016T15:00:00		000T00:32:00	2005-016T15:32:00	SPASS Rider					
CIRS_006MI_MIMAS001_VIMS	2005-104T23:00:00		000T03:02:00	2005-105T02:02:00	SPASS Rider					
CIRS_012MI_PHOTOM004_ISS	2005-213T02:10:00		000T00:30:00	2005-213T02:40:00	SPASS Rider					
CIRS_012MI_FP1FP3MAP666_PRIME	2005-213T21:30:00	E012_Peri_for_Mimas-000T07:51:02	000T00:40:00	2005-213T22:10:00	Prime	CIRS_012MI_FP1FP3MAP666_PRIME.jpg	CIRS_012MI_FP1FP3MAP666_PRIME.sasf	CIRS_012MI_FP1FP3MAP666_PRIME.sfof	CIRS_012MI_FP1FP3MAP666_PRIME.pef	CIRS_012MI_FP1FP3MAP666_PRIME.ck
CIRS_012MI_MIMAS005_VIMS	2005-213T22:10:00	E012_Peri_for_Mimas-000T07:11:02	000T00:46:00	2005-213T22:56:02	SPASS Rider					
CIRS_012MI_FP3REGION022_PRIME	2005-213T22:56:02	E012_Peri_for_Mimas-000T06:25:00	000T00:50:00	2005-213T23:46:02	Prime	CIRS_012MI_FP3REGION022_PRIME.jpg	CIRS_012MI_FP3REGION022_PRIME.sasf	CIRS_012MI_FP3REGION022_PRIME.sfof	CIRS_012MI_FP3REGION022_PRIME.pef	CIRS_012MI_FP3REGION022_PRIME.ck
CIRS_012MI_MIMAS006_VIMS	2005-213T23:46:02	E012_Peri_for_Mimas-000T05:35:00	000T00:45:00	2005-214T00:31:02	SPASS Rider					
CIRS_012MI_LIMITOP001_ISS	2005-214T00:31:02	E012_Peri_for_Mimas-000T04:50:00	000T00:19:00	2005-214T00:50:02	SPASS Rider					
CIRS_012MI_FP3REGION020_PRIME	2005-214T00:50:02	E012_Peri_for_Mimas-000T04:31:00	000T00:30:00	2005-214T01:20:02	Prime	CIRS_012MI_FP3REGION020_PRIME.jpg	CIRS_012MI_FP3REGION020_PRIME.sasf	CIRS_012MI_FP3REGION020_PRIME.sfof	CIRS_012MI_FP3REGION020_PRIME.pef	CIRS_012MI_FP3REGION020_PRIME.ck
CIRS_012MI_COLORF004_ISS	2005-214T01:20:02	E012_Peri_for_Mimas-000T04:01:00	000T00:22:00	2005-214T01:42:02	SPASS Rider					
CIRS_012MI_FP3REGION024_PRIME	2005-214T01:42:02	E012_Peri_for_Mimas-000T03:39:00	000T00:29:00	2005-214T02:11:02	Prime	CIRS_012MI_FP3REGION024_PRIME.jpg	CIRS_012MI_FP3REGION024_PRIME.sasf	CIRS_012MI_FP3REGION024_PRIME.sfof	CIRS_012MI_FP3REGION024_PRIME.pef	CIRS_012MI_FP3REGION024_PRIME.ck
CIRS_012MI_MIMAS001_VIMS	2005-214T02:11:02	E012_Peri_for_Mimas-000T03:10:00	000T01:04:00	2005-214T03:15:02	SPASS Rider					
CIRS_012MI_FP1MAP023_PRIME	2005-214T03:15:02	E012_Peri_for_Mimas-000T02:06:00	000T00:20:00	2005-214T03:35:02	Prime	CIRS_012MI_FP1MAP023_PRIME.jpg	CIRS_012MI_FP1MAP023_PRIME.sasf	CIRS_012MI_FP1MAP023_PRIME.sfof	CIRS_012MI_FP1MAP023_PRIME.pef	CIRS_012MI_FP1MAP023_PRIME.ck
CIRS_012MI_STEREO005_ISS	2005-214T03:35:02	E012_Peri_for_Mimas-000T01:46:00	000T01:33:00	2005-214T05:08:02	SPASS Rider					
CIRS_012MI_FP1REGION021_PRIME	2005-214T05:08:02	E012_Peri_for_Mimas-000T00:13:00	000T00:25:00	2005-214T05:33:02	Prime	CIRS_012MI_FP1REGION021_PRIME.jpg	CIRS_012MI_FP1REGION021_PRIME.sasf	CIRS_012MI_FP1REGION021_PRIME.sfof	CIRS_012MI_FP1REGION021_PRIME.pef	CIRS_012MI_FP1REGION021_PRIME.ck
CIRS_012MI_ICYLON024_UVIS	2005-214T05:33:02	E012_Peri_for_Mimas+000T00:12:00	000T00:10:00	2005-214T05:43:02	SPASS Rider					
CIRS_014MI_OPNAV451_NAV	2005-245T21:05:00		000T00:15:00	2005-245T21:20:00	SPASS Rider					
CIRS_022MI_FP3RIDER237_ISS	2006-079T21:51:00		000T00:20:00	2006-079T22:11:00	SPASS Rider					
CIRS_022MI_FP1FAZ0P5237_ISS	2006-080T00:30:00		000T00:30:00	2006-080T01:00:00	SPASS Rider					
CIRS_025MI_FP1FP3SCN001_PRIME	2006-181T17:00:00		000T01:15:00	2006-181T18:15:00	Prime	CIRS_025MI_FP1FP3SCN001_PRIME.jpg	CIRS_025MI_FP1FP3SCN001_PRIME.sasf	CIRS_025MI_FP1FP3SCN001_PRIME.sfof	CIRS_025MI_FP1FP3SCN001_PRIME.pef	CIRS_025MI_FP1FP3SCN001_PRIME.ck
CIRS_027MI_VIMSRIDE001_VIMS	2006-228T12:35:00		000T00:45:00	2006-228T13:20:00	SPASS Rider					
CIRS_033MI_GLOCOL001_ISS	2006-324T22:30:00		000T01:10:00	2006-324T23:40:00	SPASS Rider					
CIRS_045MI_MIMASX001_PRIME	2007-146T23:00:00		000T03:00:00	2007-147T02:00:00	Prime	CIRS_045MI_MIMASX001_PRIME.jpg	CIRS_045MI_MIMASX001_PRIME.sasf	CIRS_045MI_MIMASX001_PRIME.sfof	CIRS_045MI_MIMASX001_PRIME.pef	CIRS_045MI_MIMASX001_PRIME.ck
CIRS_045MI_MIMASX001_SI	2007-146T23:00:00		000T03:00:00	2007-147T02:00:00	SPASS Rider					
CIRS_045MI_MIMAS002_PRIME	2007-147T02:30:00		000T02:00:00	2007-147T04:30:00	Prime	CIRS_045MI_MIMAS002_PRIME.jpg	CIRS_045MI_MIMAS002_PRIME.sasf	CIRS_045MI_MIMAS002_PRIME.sfof	CIRS_045MI_MIMAS002_PRIME.pef	CIRS_045MI_MIMAS002_PRIME.ck
CIRS_045MI_MIMAS002_SI	2007-147T02:30:00		000T02:00:00	2007-147T04:30:00	SPASS Rider					
CIRS_045MI_ICYLON034_UVIS	2007-147T05:50:00		000T00:30:00	2007-147T06:20:00	SPASS Rider					
CIRS_045MI_MIMAS002_VIMS	2007-147T06:20:00		000T00:30:00	2007-147T06:50:00	SPASS Rider					
CIRS_045MI_ICYLON035_UVIS	2007-147T06:50:00		000T01:00:00	2007-147T07:50:00	SPASS Rider					
CIRS_045MI_MIMAS003_VIMS	2007-147T07:50:00		000T01:10:00	2007-147T09:00:00	SPASS Rider					
CIRS_045MI_ICYLON036_UVIS	2007-147T09:00:00		000T00:30:00	2007-147T09:30:00	SPASS Rider					
CIRS_047MI_FP1SECLXP001_PRIME	2007-179T01:25:00		000T00:30:00	2007-179T01:55:00	Prime	CIRS_047MI_FP1SECLXP001_PRIME.jpg	CIRS_047MI_FP1SECLXP001_PRIME.sasf	CIRS_047MI_FP1SECLXP001_PRIME.sfof	CIRS_047MI_FP1SECLXP001_PRIME.pef	CIRS_047MI_FP1SECLXP001_PRIME.ck
CIRS_047MI_MIMAS001_ISS	2007-179T01:55:00		000T00:35:00	2007-179T02:30:00	SPASS Rider					
CIRS_053MI_MIPHOTOM001_ISS	2007-336T18:14:00		000T01:31:00	2007-336T19:45:00	SPASS Rider					
CIRS_056MI_MIMAS001_VIMS	2008-015T16:00:00		000T01:00:00	2008-015T17:00:00	SPASS Rider					
CIRS_062MI_MIMASECLN001_VIMS	2008-083T12:20:00		000T01:15:00	2008-083T13:35:00	SPASS Rider					
CIRS_062MI_FP1SECLX001_PRIME	2008-083T14:55:00		000T02:15:00	2008-083T17:10:00	Prime	CIRS_062MI_FP1SECLX001_PRIME.jpg	CIRS_062MI_FP1SECLX001_PRIME.sasf	CIRS_062MI_FP1SECLX001_PRIME.sfof	CIRS_062MI_FP1SECLX001_PRIME.pef	CIRS_062MI_FP1SECLX001_PRIME.ck
CIRS_062MI_FP1SECLX001_SI	2008-083T14:55:00		000T02:15:00	2008-083T17:10:00	SPASS Rider					
CIRS_071MI_MIMASORS001_PRIME	2008-160T22:15:00		000T01:21:00	2008-160T23:36:00	Prime	CIRS_071MI_MIMASORS001_PRIME.jpg	CIRS_071MI_MIMASORS001_PRIME.sasf	CIRS_071MI_MIMASORS001_PRIME.sfof	CIRS_071MI_MIMASORS001_PRIME.pef	CIRS_071MI_MIMASORS001_PRIME.ck
CIRS_072MI_MIDIECLN001_ISS	2008-168T06:50:00		000T02:25:00	2008-168T09:15:00	SPASS Rider					
CIRS_072MI_MIDIECLN001_SI	2008-168T06:50:00		000T02:25:00	2008-168T09:15:00	SPASS Rider					
CIRS_074MI_MIMAS001_PRIME	2008-182T10:40:00		000T00:50:00	2008-182T11:30:00	Prime	CIRS_074MI_MIMAS001_PRIME.jpg	CIRS_074MI_MIMAS001_PRIME.sasf	CIRS_074MI_MIMAS001_PRIME.sfof	CIRS_074MI_MIMAS001_PRIME.pef	CIRS_074MI_MIMAS001_PRIME.ck
CIRS_076MI_ORSSECLN001_SI	2008-196T11:41:00		000T05:19:00	2008-196T17:00:00	SPASS Rider					
CIRS_076MI_ORSSECLN001_PRIME	2008-196T12:12:00		000T04:48:00	2008-196T17:00:00	Prime	CIRS_076MI_ORSSECLN001_PRIME.jpg	CIRS_076MI_ORSSECLN001_PRIME.sasf	CIRS_076MI_ORSSECLN001_PRIME.sfof	CIRS_076MI_ORSSECLN001_PRIME.pef	CIRS_076MI_ORSSECLN001_PRIME.ck
CIRS_079MI_GEOLOGECL001_ISS	2008-217T08:00:00		000T02:00:00	2008-217T10:00:00	SPASS Rider					
CIRS_079MI_GEOLOGECL001_SI	2008-217T08:00:00		000T02:00:00	2008-217T10:00:00	SPASS Rider					
CIRS_081MI_072W014PH001_ISS	2008-235T10:00:00		000T02:00:00	2008-235T12:00:00	SPASS Rider					
CIRS_086MI_ICYLON001_ISS	2008-272T06:10:00		000T02:00:00	2008-272T08:10:00	SPASS Rider					
CIRS_090MI_GEOLOG001_ISS	2008-298T07:13:00		000T01:44:00	2008-298T08:57:00	SPASS Rider					
CIRS_101MI_086W151PH001_ISS	2009-023T14:15:00		000T04:05:00	2009-023T18:20:00	SPASS Rider					
CIRS_119MI_MIMAS001_ISS	2009-287T12:40:00		000T01:25:00	2009-287T14:05:00	SPASS Rider					

Name	Start	Event	Duration	End	Type	jpg	sasf	sfof	pef	ck
CIRS_126MI_GEOLOG001_ISS	2010-044T17:55:00		000T00:25:00	2010-044T18:20:00	SPASS Rider					
CIRS_126MI_FP1DAYMAP001_PRIME	2010-044T18:20:00		000T00:25:00	2010-044T18:45:00	Prime	CIRS_126MI_FP1DAYMAP001_PRIME.jpg	CIRS_126MI_FP1DAYMAP001_PRIME.sasf	CIRS_126MI_FP1DAYMAP001_PRIME.sfof	CIRS_126MI_FP1DAYMAP001_PRIME.pef	CIRS_126MI_FP1DAYMAP001_PRIME.ck
CIRS_126MI_GEOLOG002_ISS	2010-044T18:45:00		000T00:25:00	2010-044T19:10:00	SPASS Rider					
CIRS_126MI_FP3DAYMAP001_PRIME	2010-044T19:10:00		000T01:25:00	2010-044T20:35:00	Prime	CIRS_126MI_FP3DAYMAP001_PRIME.jpg	CIRS_126MI_FP3DAYMAP001_PRIME.sasf	CIRS_126MI_FP3DAYMAP001_PRIME.sfof	CIRS_126MI_FP3DAYMAP001_PRIME.pef	CIRS_126MI_FP3DAYMAP001_PRIME.ck
CIRS_126MI_VIMSRIDER001_VIMS	2010-044T20:35:00		000T00:15:00	2010-044T20:50:00	SPASS Rider					
CIRS_139MI_MIMAS001_PRIME	2010-289T11:16:00		000T05:59:00	2010-289T17:15:00	Prime	CIRS_139MI_MIMAS001_PRIME.jpg	CIRS_139MI_MIMAS001_PRIME.sasf	CIRS_139MI_MIMAS001_PRIME.sfof	CIRS_139MI_MIMAS001_PRIME.pef	CIRS_139MI_MIMAS001_PRIME.ck
CIRS_144MI_MIMAS001_PRIME	2011-030T20:25:00	LMB_E144_Peri-000T06:25:17	000T07:35:00	2011-031T04:00:00	Prime	CIRS_144MI_MIMAS001_PRIME.jpg	CIRS_144MI_MIMAS001_PRIME.sasf	CIRS_144MI_MIMAS001_PRIME.sfof	CIRS_144MI_MIMAS001_PRIME.pef	CIRS_144MI_MIMAS001_PRIME.ck
CIRS_144MI_MIMAS001_ISS	2011-031T07:30:00	LMB_E144_Peri+000T04:39:43	000T01:30:00	2011-031T09:00:00	SPASS Rider					
CIRS_144MI_MIMAS001_VIMS	2011-031T12:00:00	LMB_E144_Peri+000T09:09:43	000T01:30:00	2011-031T13:30:00	SPASS Rider					
CIRS_144MI_ICYLON004_UVIS	2011-031T13:30:00	LMB_E144_Peri+000T10:39:43	000T02:30:00	2011-031T16:00:00	SPASS Rider					
CIRS_167MI_MIMAS001_PIE	2012-157T03:47:00		000T05:13:00	2012-157T09:00:00	Prime	CIRS_167MI_MIMAS001_PIE.jpg	CIRS_167MI_MIMAS001_PIE.sasf	CIRS_167MI_MIMAS001_PIE.sfof	CIRS_167MI_MIMAS001_PIE.pef	CIRS_167MI_MIMAS001_PIE.ck
CIRS_190MI_MIMAS001_PIE	2013-140T16:35:00		000T02:25:00	2013-140T19:00:00	Prime	CIRS_190MI_MIMAS001_PIE.jpg	CIRS_190MI_MIMAS001_PIE.sasf	CIRS_190MI_MIMAS001_PIE.sfof	CIRS_190MI_MIMAS001_PIE.pef	CIRS_190MI_MIMAS001_PIE.ck
CIRS_193MI_MIPLUME001_ISS	2013-174T20:00:00		000T02:00:00	2013-174T22:00:00	SPASS Rider					
CIRS_193MI_LOPHASE001_UVIS	2013-178T09:45:00		000T01:30:00	2013-178T11:15:00	SPASS Rider					
CIRS_230MI_MIMAS001_ISS	2016-014T04:00:00		000T03:00:00	2016-014T07:00:00	SPASS Rider					
CIRS_233MI_MIMAS001_PIE	2016-069T20:29:00		000T03:31:00	2016-070T00:00:00	Prime	CIRS_233MI_MIMAS001_PIE.jpg	CIRS_233MI_MIMAS001_PIE.sasf	CIRS_233MI_MIMAS001_PIE.sfof	CIRS_233MI_MIMAS001_PIE.pef	CIRS_233MI_MIMAS001_PIE.ck
CIRS_238MI_LOPHASE001_UVIS	2016-202T16:00:00		000T01:30:00	2016-202T17:30:00	SPASS Rider					
CIRS_246MI_COMPGLBL001_PRIME	2016-296T22:31:00		000T07:29:00	2016-297T06:00:00	Prime	CIRS_246MI_COMPGLBL001_PRIME.jpg	CIRS_246MI_COMPGLBL001_PRIME.sasf	CIRS_246MI_COMPGLBL001_PRIME.sfof	CIRS_246MI_COMPGLBL001_PRIME.pef	CIRS_246MI_COMPGLBL001_PRIME.ck
CIRS_246MI_COMPGLBL001_SI	2016-296T22:31:00		000T07:29:00	2016-297T06:00:00	SPASS Rider					
CIRS_249MI_MIMAS001_PIE	2016-324T06:00:00		000T03:00:00	2016-324T09:00:00	Prime	CIRS_249MI_MIMAS001_PIE.jpg	CIRS_249MI_MIMAS001_PIE.sasf	CIRS_249MI_MIMAS001_PIE.sfof	CIRS_249MI_MIMAS001_PIE.pef	CIRS_249MI_MIMAS001_PIE.ck
CIRS_259MI_MIMASSP001_ISS	2017-030T21:12:00		000T02:08:00	2017-030T23:20:00	SPASS Rider					

Iapetus Time Ordered Listing

Request	Start Time	Epoch	Duration	End Time	SPASS Type	ODD Plots	SASF	SFOF	PEF	CK
CIRS_000IA_PRESOI001_RIDER	2004-174T08:42:00		000T00:22:00	2004-174T09:04:00	SPASS Rider					
CIRS_000IA_MIDIRTMAP008_ISS	2004-185T11:00:00		000T01:30:00	2004-185T12:30:00	SPASS Rider					
CIRS_00AIA_GLOBCOLA001_ISS	2004-281T16:26:00		000T01:15:00	2004-281T17:41:00	SPASS Rider					
CIRS_00AIA_GLOBCOLB001_ISS	2004-285T18:59:00		000T01:15:00	2004-285T20:14:00	SPASS Rider					
CIRS_00AIA_GLOBMAPC001_ISS	2004-286T22:54:00		000T00:30:00	2004-286T23:24:00	SPASS Rider					
CIRS_00AIA_LIMBTOPOD001_ISS	2004-287T18:49:00		000T00:30:00	2004-287T19:19:00	SPASS Rider					
CIRS_00AIA_HILLSPHEC001_ISS	2004-287T19:19:00		000T01:20:00	2004-287T20:39:00	SPASS Rider					
CIRS_00AIA_GLOBCOLF001_ISS	2004-289T22:39:00		000T01:00:00	2004-289T23:39:00	SPASS Rider					
CIRS_00AIA_LIMBTOPOG001_ISS	2004-290T18:45:00		000T00:45:00	2004-290T19:30:00	SPASS Rider					
CIRS_00AIA_HILLSPHEF001_ISS	2004-290T19:30:00		000T04:00:00	2004-290T23:30:00	SPASS Rider					
CIRS_00AIA_GLOBMAPH001_ISS	2004-291T19:45:00		000T00:45:00	2004-291T20:30:00	SPASS Rider					
CIRS_00AIA_GRAYLITEK001_ISS	2004-294T18:30:00		000T01:00:00	2004-294T19:30:00	SPASS Rider					
CIRS_00AIA_LIMBTOPOK001_ISS	2004-294T19:30:00		000T01:00:00	2004-294T20:30:00	SPASS Rider					
CIRS_00AIA_LIMBTOPOL001_ISS	2004-295T11:45:00		000T01:00:00	2004-295T12:45:00	SPASS Rider					
CIRS_00AIA_GRAYLITEL001_ISS	2004-295T12:45:00		000T01:00:00	2004-295T13:45:00	SPASS Rider					
CIRS_00AIA_LIMBTOPOM001_ISS	2004-296T19:20:00		000T01:00:00	2004-296T20:20:00	SPASS Rider					
CIRS_00AIA_GRAYLITEM001_ISS	2004-296T20:20:00		000T01:00:00	2004-296T21:20:00	SPASS Rider					
CIRS_00AIA_DUSTSEAR001_ISS	2004-296T21:20:00		000T01:00:00	2004-296T22:20:00	SPASS Rider					
CIRS_00BIA_GLOBCOLA001_ISS	2004-366T01:53:00		000T00:42:00	2004-366T02:35:00	SPASS Rider					
CIRS_00BIA_FP3MAP001_PRIME	2004-366T02:35:00		000T00:57:00	2004-366T03:32:00	Prime	CIRS_00BIA_FP3MAP001_PRIME.jpg	CIRS_00BIA_FP3MAP001_PRIME.sasf	CIRS_00BIA_FP3MAP001_PRIME.sfof	CIRS_00BIA_FP3MAP001_PRIME.pef	CIRS_00BIA_FP3MAP001_PRIME.ck
CIRS_00BIA_COMPA001_VIMS	2004-366T03:32:00		000T00:57:00	2004-366T04:29:00	SPASS Rider					
CIRS_00CIA_LIMBTOPOB001_ISS	2004-366T08:00:00		000T00:30:00	2004-366T08:30:00	SPASS Rider					
CIRS_00CIA_GLOBMAPC001_ISS	2004-366T14:00:00		000T00:30:00	2004-366T14:30:00	SPASS Rider					
CIRS_00CIA_FP3DSKMAP001_PRIME	2004-366T14:30:00		000T04:00:00	2004-366T18:30:00	Prime	CIRS_00CIA_FP3DSKMAP001_PRIME.jpg	CIRS_00CIA_FP3DSKMAP001_PRIME.sasf	CIRS_00CIA_FP3DSKMAP001_PRIME.sfof	CIRS_00CIA_FP3DSKMAP001_PRIME,pef	CIRS_00CIA_FP3DSKMAP001_PRIME.ck
CIRS_00CIA_LIMBTOPOD001_ISS	2004-366T18:30:00		000T00:30:00	2004-366T19:00:00	SPASS Rider					
CIRS_00CIA_COMPD001_VIMS	2004-366T19:00:00		000T02:00:00	2004-366T21:00:00	SPASS Rider					
CIRS_00CIA_FP13MAPS001_PRIME	2004-366T21:00:00		000T01:00:00	2004-366T22:00:00	Prime	CIRS_00CIA_FP13MAPS001_PRIME.jpg	CIRS_00CIA_FP13MAPS001_PRIME.sasf	CIRS_00CIA_FP13MAPS001_PRIME.sfof	CIRS_00CIA_FP13MAPS001_PRIME.pef	CIRS_00CIA_FP13MAPS001_PRIME.ck
CIRS_00CIA_LIMBTOPOE001_ISS	2004-366T22:00:00		000T00:30:00	2004-366T22:30:00	SPASS Rider					
CIRS_00CIA_COMPE001_VIMS	2004-366T22:30:00		000T02:00:00	2005-001T00:30:00	SPASS Rider					
CIRS_00CIA_FP13MAPS002_PRIME	2005-001T00:30:00		000T00:30:00	2005-001T01:00:00	Prime	CIRS_00CIA_FP13MAPS002_PRIME.jpg	CIRS_00CIA_FP13MAPS002_PRIME.sasf	CIRS_00CIA_FP13MAPS002_PRIME.sfof	CIRS_00CIA_FP13MAPS002_PRIME.pef	CIRS_00CIA_FP13MAPS002_PRIME.ck
CIRS_00CIA_GLOBMAPF001_ISS	2005-001T01:00:00		000T00:30:00	2005-001T01:30:00	SPASS Rider					
CIRS_00CIA_GRAYLITEG001_ISS	2005-001T01:30:00		000T00:30:00	2005-001T02:00:00	SPASS Rider					
CIRS_00CIA_FP13MAPS003_PRIME	2005-001T02:00:00		000T02:00:00	2005-001T04:00:00	Prime	CIRS_00CIA_FP13MAPS003_PRIME.jpg	CIRS_00CIA_FP13MAPS003_PRIME.sasf	CIRS_00CIA_FP13MAPS003_PRIME.sfof	CIRS_00CIA_FP13MAPS003_PRIME.pef	CIRS_00CIA_FP13MAPS003_PRIME.ck
CIRS_00CIA_GRAYLITEH001_ISS	2005-001T04:00:00		000T01:00:00	2005-001T05:00:00	SPASS Rider					
CIRS_00CIA_FP13MAPS004_PRIME	2005-001T12:00:00		000T01:30:00	2005-001T13:30:00	Prime	CIRS_00CIA_FP13MAPS004_PRIME.jpg	CIRS_00CIA_FP13MAPS004_PRIME.sasf	CIRS_00CIA_FP13MAPS004_PRIME.sfof	CIRS_00CIA_FP13MAPS004_PRIME.pef	CIRS_00CIA_FP13MAPS004_PRIME.ck
CIRS_017IA_FP3GLOBAL001_PRIME	2005-312T20:31:00		000T04:00:00	2005-313T00:31:00	Prime	CIRS_017IA_FP3GLOBAL001_PRIME.jpg	CIRS_017IA_FP3GLOBAL001_PRIME.sasf	CIRS_017IA_FP3GLOBAL001_PRIME.sfof	CIRS_017IA_FP3GLOBAL001_PRIME.pef	CIRS_017IA_FP3GLOBAL001_PRIME.ck
CIRS_017IA_FP1FAZ0P5134_PRIME	2005-313T06:36:00		000T01:00:00	2005-313T07:36:00	Prime	CIRS_017IA_FP1FAZ0P5134_PRIME.jpg	CIRS_017IA_FP1FAZ0P5134_PRIME.sasf	CIRS_017IA_FP1FAZ0P5134_PRIME.sfof	CIRS_017IA_FP1FAZ0P5134_PRIME.pef	CIRS_017IA_FP1FAZ0P5134_PRIME.ck
CIRS_017IA_FP1FAZ0P5135_PRIME	2005-313T19:42:00		000T01:30:00	2005-313T21:12:00	Prime	CIRS_017IA_FP1FAZ0P5135_PRIME.jpg	CIRS_017IA_FP1FAZ0P5135_PRIME.sasf	CIRS_017IA_FP1FAZ0P5135_PRIME.sfof	CIRS_017IA_FP1FAZ0P5135_PRIME.pef	CIRS_017IA_FP1FAZ0P5135_PRIME.ck
CIRS_017IA_FP1FAZ0P5136_PRIME	2005-314T06:36:00		000T01:00:00	2005-314T07:36:00	Prime	CIRS_017IA_FP1FAZ0P5136_PRIME.jpg	CIRS_017IA_FP1FAZ0P5136_PRIME.sasf	CIRS_017IA_FP1FAZ0P5136_PRIME.sfof	CIRS_017IA_FP1FAZ0P5136_PRIME.pef	CIRS_017IA_FP1FAZ0P5136_PRIME.ck
CIRS_017IA_FP1FAZ0P5137_PRIME	2005-315T04:51:00		000T01:05:00	2005-315T05:56:00	Prime	CIRS_017IA_FP1FAZ0P5137_PRIME.jpg	CIRS_017IA_FP1FAZ0P5137_PRIME.sasf	CIRS_017IA_FP1FAZ0P5137_PRIME.sfof	CIRS_017IA_FP1FAZ0P5137_PRIME.pef	CIRS_017IA_FP1FAZ0P5137_PRIME.ck
CIRS_017IA_IAPETUS005_VIMS	2005-315T17:21:00		000T02:01:00	2005-315T19:22:00	SPASS Rider					
CIRS_017IA_FP1FAZ0P5138_PRIME	2005-315T19:22:00		000T01:30:00	2005-315T20:52:00	Prime	CIRS_017IA_FP1FAZ0P5138_PRIME.jpg	CIRS_017IA_FP1FAZ0P5138_PRIME.sasf	CIRS_017IA_FP1FAZ0P5138_PRIME.sfof	CIRS_017IA_FP1FAZ0P5138_PRIME.pef	CIRS_017IA_FP1FAZ0P5138_PRIME.ck
CIRS_017IA_IAPETUS006_VIMS	2005-316T03:20:00		000T02:21:00	2005-316T05:41:00	SPASS Rider					
CIRS_017IA_FP1FAZ0P5139_PRIME	2005-316T05:41:00		000T01:19:00	2005-316T07:00:00	Prime	CIRS_017IA_FP1FAZ0P5139_PRIME.jpg	CIRS_017IA_FP1FAZ0P5139_PRIME.sasf	CIRS_017IA_FP1FAZ0P5139_PRIME.sfof	CIRS_017IA_FP1FAZ0P5139_PRIME.pef	CIRS_017IA_FP1FAZ0P5139_PRIME.ck
CIRS_017IA_LIMBTOPOP001_ISS	2005-316T07:00:00		000T00:36:00	2005-316T07:36:00	SPASS Rider					
CIRS_017IA_FP1FAZ0P5140_PRIME	2005-316T19:42:00		000T00:50:00	2005-316T20:32:00	Prime	CIRS_017IA_FP1FAZ0P5140_PRIME.jpg	CIRS_017IA_FP1FAZ0P5140_PRIME.sasf	CIRS_017IA_FP1FAZ0P5140_PRIME.sfof	CIRS_017IA_FP1FAZ0P5140_PRIME.pef	CIRS_017IA_FP1FAZ0P5140_PRIME.ck
CIRS_017IA_IAPETUS008_VIMS	2005-317T00:30:00		000T03:46:00	2005-317T04:16:00	SPASS Rider					
CIRS_018IA_FP1FAZ0P5141_PRIME	2005-317T06:37:00		000T00:50:00	2005-317T07:27:00	Prime	CIRS_018IA_FP1FAZ0P5141_PRIME.jpg	CIRS_018IA_FP1FAZ0P5141_PRIME.sasf	CIRS_018IA_FP1FAZ0P5141_PRIME.sfof	CIRS_018IA_FP1FAZ0P5141_PRIME.pef	CIRS_018IA_FP1FAZ0P5141_PRIME.ck
CIRS_018IA_IAPETUS001_VIMS	2005-318T00:30:00		000T03:11:00	2005-318T03:41:00	SPASS Rider					
CIRS_018IA_FP1FAZ0P5144_PRIME	2005-318T03:41:00		000T02:16:00	2005-318T05:57:00	Prime	CIRS_018IA_FP1FAZ0P5144_PRIME.jpg	CIRS_018IA_FP1FAZ0P5144_PRIME.sasf	CIRS_018IA_FP1FAZ0P5144_PRIME.sfof	CIRS_018IA_FP1FAZ0P5144_PRIME.pef	CIRS_018IA_FP1FAZ0P5144_PRIME.ck
CIRS_018IA_IAPETUS002_VIMS	2005-318T17:22:00		000T02:20:00	2005-318T19:42:00	SPASS Rider					
CIRS_018IA_FP1FAZ0P5145_PRIME	2005-318T19:42:00		000T01:30:00	2005-318T21:12:00	Prime	CIRS_018IA_FP1FAZ0P5145_PRIME.jpg	CIRS_018IA_FP1FAZ0P5145_PRIME.sasf	CIRS_018IA_FP1FAZ0P5145_PRIME.sfof	CIRS_018IA_FP1FAZ0P5145_PRIME.pef	CIRS_018IA_FP1FAZ0P5145_PRIME.ck
CIRS_018IA_IAPETUS003_VIMS	2005-319T17:22:00		000T02:20:00	2005-319T19:42:00	SPASS Rider					

CIRS_018IA_FP1FAZ0P5146_PRIME	2005-319T19:42:00		000T01:30:00	2005-319T21:12:00	Prime	CIRS_018IA_FP1FAZ0P5146_PRIME.jpg	CIRS_018IA_FP1FAZ0P5146_PRIME.sasf	CIRS_018IA_FP1FAZ0P5146_PRIME.sfof	CIRS_018IA_FP1FAZ0P5146_PRIME.pef	CIRS_018IA_FP1FAZ0P5146_PRIME.ck
CIRS_018IA_IAPETUS004_VIMS	2005-320T01:30:00		000T02:21:00	2005-320T03:51:00	SPASS Rider					
CIRS_018IA_FP1FAZ0P5147_PRIME	2005-320T03:51:00		000T01:30:00	2005-320T05:21:00	Prime	CIRS_018IA_FP1FAZ0P5147_PRIME.jpg	CIRS_018IA_FP1FAZ0P5147_PRIME.sasf	CIRS_018IA_FP1FAZ0P5147_PRIME.sfof	CIRS_018IA_FP1FAZ0P5147_PRIME.pef	CIRS_018IA_FP1FAZ0P5147_PRIME.ck
CIRS_020IA_FP3GLOBAL001_PRIME	2006-022T21:34:00		000T04:54:00	2006-023T02:28:00	Prime	CIRS_020IA_FP3GLOBAL001_PRIME.jpg	CIRS_020IA_FP3GLOBAL001_PRIME.sasf	CIRS_020IA_FP3GLOBAL001_PRIME.sfof	CIRS_020IA_FP3GLOBAL001_PRIME.pef	CIRS_020IA_FP3GLOBAL001_PRIME.ck
CIRS_020IA_FP3GLOBAL001_SI	2006-022T21:34:00		000T04:54:00	2006-023T02:28:00	SPASS Rider					
CIRS_020IA_FP3GLOBAL002_PRIME	2006-024T21:04:00		000T04:59:00	2006-025T02:03:00	Prime	CIRS_020IA_FP3GLOBAL002_PRIME.jpg	CIRS_020IA_FP3GLOBAL002_PRIME.sasf	CIRS_020IA_FP3GLOBAL002_PRIME.sfof	CIRS_020IA_FP3GLOBAL002_PRIME.pef	CIRS_020IA_FP3GLOBAL002_PRIME.ck
CIRS_020IA_FP3GLOBAL002_SI	2006-024T21:04:00		000T04:59:00	2006-025T02:03:00	SPASS Rider					
CIRS_022IA_GLOBMAP001_ISS	2006-097T19:43:00		000T01:04:00	2006-097T20:47:00	SPASS Rider					
CIRS_022IA_NACFP1FP3001_PRIME	2006-098T07:47:00		000T04:00:00	2006-098T11:47:00	Prime	CIRS_022IA_NACFP1FP3001_PRIME.jpg	CIRS_022IA_NACFP1FP3001_PRIME.sasf	CIRS_022IA_NACFP1FP3001_PRIME.sfof	CIRS_022IA_NACFP1FP3001_PRIME.pef	CIRS_022IA_NACFP1FP3001_PRIME.ck
CIRS_023IA_NACFP1FP3001_PRIME	2006-099T14:37:00		000T03:12:00	2006-099T17:49:00	Prime	CIRS_023IA_NACFP1FP3001_PRIME.jpg	CIRS_023IA_NACFP1FP3001_PRIME.sasf	CIRS_023IA_NACFP1FP3001_PRIME.sfof	CIRS_023IA_NACFP1FP3001_PRIME.pef	CIRS_023IA_NACFP1FP3001_PRIME.ck
CIRS_023IA_NACFP1FP3001_SI	2006-099T14:37:00		000T03:12:00	2006-099T17:49:00	SPASS Rider					
CIRS_023IA_NACFP1FP3002_PRIME	2006-100T06:41:00		000T03:12:00	2006-100T09:53:00	Prime	CIRS_023IA_NACFP1FP3002_PRIME.jpg	CIRS_023IA_NACFP1FP3002_PRIME.sasf	CIRS_023IA_NACFP1FP3002_PRIME.sfof	CIRS_023IA_NACFP1FP3002_PRIME.pef	CIRS_023IA_NACFP1FP3002_PRIME.ck
CIRS_023IA_NACFP1FP3002_SI	2006-100T06:41:00		000T03:12:00	2006-100T09:53:00	SPASS Rider					
CIRS_023IA_NACFP1FP3003_PRIME	2006-100T14:57:00		000T05:24:00	2006-100T20:21:00	Prime	CIRS_023IA_NACFP1FP3003_PRIME.jpg	CIRS_023IA_NACFP1FP3003_PRIME.sasf	CIRS_023IA_NACFP1FP3003_PRIME.sfof	CIRS_023IA_NACFP1FP3003_PRIME.pef	CIRS_023IA_NACFP1FP3003_PRIME.ck
CIRS_023IA_NACFP1FP3003_SI	2006-100T14:57:00		000T05:24:00	2006-100T20:21:00	SPASS Rider					
CIRS_023IA_NACFP1FP3004_PRIME	2006-101T14:50:00		000T04:00:00	2006-101T18:50:00	Prime	CIRS_023IA_NACFP1FP3004_PRIME.jpg	CIRS_023IA_NACFP1FP3004_PRIME.sasf	CIRS_023IA_NACFP1FP3004_PRIME.sfof	CIRS_023IA_NACFP1FP3004_PRIME.pef	CIRS_023IA_NACFP1FP3004_PRIME.ck
CIRS_023IA_NACFP1FP3005_PRIME	2006-101T18:50:00		000T01:30:00	2006-101T20:20:00	Prime	CIRS_023IA_NACFP1FP3005_PRIME.jpg	CIRS_023IA_NACFP1FP3005_PRIME.sasf	CIRS_023IA_NACFP1FP3005_PRIME.sfof	CIRS_023IA_NACFP1FP3005_PRIME.pef	CIRS_023IA_NACFP1FP3005_PRIME.ck
CIRS_023IA_NACFP1FP3006_PRIME	2006-102T18:50:00		000T01:30:00	2006-102T20:20:00	Prime	CIRS_023IA_NACFP1FP3006_PRIME.jpg	CIRS_023IA_NACFP1FP3006_PRIME.sasf	CIRS_023IA_NACFP1FP3006_PRIME.sfof	CIRS_023IA_NACFP1FP3006_PRIME.pef	CIRS_023IA_NACFP1FP3006_PRIME.ck
CIRS_023IA_NACFP1FP3007_PRIME	2006-103T18:36:00		000T01:30:00	2006-103T20:06:00	Prime	CIRS_023IA_NACFP1FP3007_PRIME.jpg	CIRS_023IA_NACFP1FP3007_PRIME.sasf	CIRS_023IA_NACFP1FP3007_PRIME.sfof	CIRS_023IA_NACFP1FP3007_PRIME.pef	CIRS_023IA_NACFP1FP3007_PRIME.ck
CIRS_025IA_SPECHILLF001_ISS	2006-174T02:45:00		000T04:00:00	2006-174T06:45:00	SPASS Rider					
CIRS_025IA_SPECHILLG001_ISS	2006-175T02:52:00		000T01:30:00	2006-175T04:22:00	SPASS Rider					
CIRS_028IA_ZEROPHASE001_ISS	2006-251T21:31:00		000T00:29:00	2006-251T22:00:00	SPASS Rider					
CIRS_028IA_ZEROPHASE002_ISS	2006-251T23:45:00		000T00:45:00	2006-252T00:30:00	SPASS Rider					
CIRS_028IA_ZEROPHASE003_ISS	2006-252T02:30:00		000T02:50:00	2006-252T05:20:00	SPASS Rider					
CIRS_039IA_ECLPSIN001_ISS	2007-044T17:00:00		000T07:25:00	2007-045T00:25:00	SPASS Rider					
CIRS_039IA_ECLPSOUT001_ISS	2007-045T10:10:00		000T04:35:00	2007-045T14:45:00	SPASS Rider					
CIRS_039IA_LOWPHASED001_ISS	2007-046T00:10:00		000T01:20:00	2007-046T01:30:00	SPASS Rider					
CIRS_039IA_LOWPHASEE001_ISS	2007-046T11:25:00		000T01:30:00	2007-046T12:55:00	SPASS Rider					
CIRS_039IA_LOWPHASEG001_ISS	2007-046T19:55:00		000T01:35:00	2007-046T21:30:00	SPASS Rider					
CIRS_042IA_TRAILSIDE001_ISS	2007-105T14:47:00		000T01:30:00	2007-105T16:17:00	SPASS Rider					
CIRS_043IA_TRAILSIDE111_ISS	2007-111T06:46:00		000T01:04:00	2007-111T07:50:00	SPASS Rider					
CIRS_049IA_LIMBTOPOA001_ISS	2007-246T10:45:00		000T01:45:00	2007-246T12:30:00	SPASS Rider					
CIRS_049IA_LIMBTOPOC001_ISS	2007-248T10:50:00		000T01:30:00	2007-248T12:20:00	SPASS Rider					
CIRS_049IA_IAPETUS001_PRIME	2007-248T22:20:00		000T05:30:00	2007-249T03:50:00	Prime	CIRS_049IA_IAPETUS001_PRIME.jpg	CIRS_049IA_IAPETUS001_PRIME.sasf	CIRS_049IA_IAPETUS001_PRIME.sfof	CIRS_049IA_IAPETUS001_PRIME.pef	CIRS_049IA_IAPETUS001_PRIME.ck
CIRS_049IA_IAPETUS002_PRIME	2007-249T22:20:00		000T05:30:00	2007-250T03:50:00	Prime	CIRS_049IA_IAPETUS002_PRIME.jpg	CIRS_049IA_IAPETUS002_PRIME.sasf	CIRS_049IA_IAPETUS002_PRIME.sfof	CIRS_049IA_IAPETUS002_PRIME.pef	CIRS_049IA_IAPETUS002_PRIME.ck
CIRS_049IA_IAPETUS003_PRIME	2007-250T22:20:00		000T05:30:00	2007-251T03:50:00	Prime	CIRS_049IA_IAPETUS003_PRIME.jpg	CIRS_049IA_IAPETUS003_PRIME.sasf	CIRS_049IA_IAPETUS003_PRIME.sfof	CIRS_049IA_IAPETUS003_PRIME.pef	CIRS_049IA_IAPETUS003_PRIME.ck
CIRS_049IA_FP1FP3SCN001_PRIME	2007-252T09:50:00		000T02:00:00	2007-252T11:50:00	Prime	CIRS_049IA_FP1FP3SCN001_PRIME.jpg	CIRS_049IA_FP1FP3SCN001_PRIME.sasf	CIRS_049IA_FP1FP3SCN001_PRIME.sfof	CIRS_049IA_FP1FP3SCN001_PRIME.pef	CIRS_049IA_FP1FP3SCN001_PRIME.ck
CIRS_049IA_GLOBMAPG001_ISS	2007-252T11:50:00		000T00:21:00	2007-252T12:11:00	SPASS Rider					
CIRS_049IA_LIMBTOPOG001_ISS	2007-252T22:05:00		000T00:20:00	2007-252T22:25:00	SPASS Rider					
CIRS_049IA_NITPOLRIZ001_PRIME	2007-252T22:25:00		000T01:30:00	2007-252T23:55:00	Prime	CIRS_049IA_NITPOLRIZ001_PRIME.jpg	CIRS_049IA_NITPOLRIZ001_PRIME.sasf	CIRS_049IA_NITPOLRIZ001_PRIME.sfof	CIRS_049IA_NITPOLRIZ001_PRIME.pef	CIRS_049IA_NITPOLRIZ001_PRIME.ck
CIRS_049IA_NITPOLRIZ001_SI	2007-252T22:25:00		000T01:30:00	2007-252T23:55:00	SPASS Rider					
CIRS_049IA_IAPETUS006_VIMS	2007-253T02:45:00		000T01:35:00	2007-253T04:20:00	SPASS Rider					
CIRS_049IA_GRAYNORTH001_ISS	2007-253T04:20:00		000T01:06:00	2007-253T05:26:00	SPASS Rider					
CIRS_049IA_FP1NITMAP001_PRIME	2007-253T08:50:40	GMB_E049_Iapetus-000T05:25:00	000T02:15:00	2007-253T11:05:40	Prime	CIRS_049IA_FP1NITMAP001_PRIME.jpg	CIRS_049IA_FP1NITMAP001_PRIME.sasf	CIRS_049IA_FP1NITMAP001_PRIME.sfof	CIRS_049IA_FP1NITMAP001_PRIME.pef	CIRS_049IA_FP1NITMAP001_PRIME.ck
CIRS_049IA_ISSUVIS001_ISS	2007-253T12:30:40	GMB_E049_Iapetus-000T01:45:00	000T00:25:00	2007-253T12:55:40	SPASS Rider					
CIRS_049IA_ICYEXO009_UVIS	2007-253T12:55:40	GMB_E049_Iapetus-000T01:20:00	000T00:25:00	2007-253T13:20:40	SPASS Rider					
CIRS_049IA_ORSHIRES001_VIMS	2007-253T13:20:40	GMB_E049_Iapetus-000T00:55:00	000T03:55:00	2007-253T17:15:40	SPASS Rider					
CIRS_049IA_FP1DAYMAP001_PRIME	2007-253T17:15:40	GMB_E049_Iapetus+000T03:00:00	000T02:00:00	2007-253T19:15:40	Prime	CIRS_049IA_FP1DAYMAP001_PRIME.jpg	CIRS_049IA_FP1DAYMAP001_PRIME.sasf	CIRS_049IA_FP1DAYMAP001_PRIME.sfof	CIRS_049IA_FP1DAYMAP001_PRIME.pef	CIRS_049IA_FP1DAYMAP001_PRIME.ck
CIRS_049IA_IAPETUS013_VIMS	2007-253T19:15:40	GMB_E049_Iapetus+000T05:00:00	000T00:44:00	2007-253T19:59:40	SPASS Rider					
CIRS_049IA_WAYPTTURN253_SP	2007-253T22:20:00		000T00:20:00	2007-253T22:40:00	SPASS Rider					
CIRS_049IA_REGMAPTRL001_ISS	2007-253T22:40:00		000T02:00:00	2007-254T00:40:00	SPASS Rider					
CIRS_049IA_DAYPOLRIZ001_PRIME	2007-254T00:40:00		000T01:40:00	2007-254T02:20:00	Prime	CIRS_049IA_DAYPOLRIZ001_PRIME.jpg	CIRS_049IA_DAYPOLRIZ001_PRIME.sasf	CIRS_049IA_DAYPOLRIZ001_PRIME.sfof	CIRS_049IA_DAYPOLRIZ001_PRIME.pef	CIRS_049IA_DAYPOLRIZ001_PRIME.ck
CIRS_049IA_DAYPOLRIZ001_SI	2007-254T00:40:00		000T01:40:00	2007-254T02:20:00	SPASS Rider					
CIRS_049IA_REGCOLTRL001_ISS	2007-254T02:20:00		000T00:40:00	2007-254T03:00:00	SPASS Rider					
CIRS_049IA_FP1FP3MAP001_PRIME	2007-254T23:00:00		000T04:00:00	2007-255T03:00:00	Prime	CIRS_049IA_FP1FP3MAP001_PRIME.jpg	CIRS_049IA_FP1FP3MAP001_PRIME.sasf	CIRS_049IA_FP1FP3MAP001_PRIME.sfof	CIRS_049IA_FP1FP3MAP001_PRIME.pef	CIRS_049IA_FP1FP3MAP001_PRIME.ck
CIRS_049IA_IAPETUS004_PRIME	2007-255T22:05:00		000T05:30:00	2007-256T03:35:00	Prime	CIRS_049IA_IAPETUS004_PRIME.jpg	CIRS_049IA_IAPETUS004_PRIME.sasf	CIRS_049IA_IAPETUS004_PRIME.sfof	CIRS_049IA_IAPETUS004_PRIME.pef	CIRS_049IA_IAPETUS004_PRIME.ck
CIRS_049IA_IAPETUS005_PRIME	2007-256T21:50:00		000T03:00:00	2007-257T00:50:00	Prime	CIRS_049IA_IAPETUS005_PRIME.jpg	CIRS_049IA_IAPETUS005_PRIME.sasf	CIRS_049IA_IAPETUS005_PRIME.sfof	CIRS_049IA_IAPETUS005_PRIME.pef	CIRS_049IA_IAPETUS005_PRIME.ck
CIRS_050IA_IAPETUS006_PRIME	2007-257T21:51:00		000T03:00:00	2007-258T00:51:00	Prime	CIRS_050IA_IAPETUS006_PRIME.jpg	CIRS_050IA_IAPETUS006_PRIME.sasf	CIRS_050IA_IAPETUS006_PRIME.sfof	CIRS_050IA_IAPETUS006_PRIME.pef	CIRS_050IA_IAPETUS006_PRIME.ck
CIRS_149IA_IAPETUS157_ISS	2011-157T06:44:00		001T13:30:00	2011-158T20:14:00	SPASS Rider					
CIRS_149IA_IAPETUS159_ISS	2011-159T06:44:00		000T19:30:00	2011-160T02:14:00	SPASS Rider					
CIRS_149IA_IAPETUS160_ISS	2011-160T12:44:00		000T15:16:00	2011-161T04:00:00	SPASS Rider					

CIRS_211IA_LOWPHASE001_ISS	2015-004T19:46:00		000T13:46:00	2015-005T09:32:00	SPASS Rider				
CIRS_211IA_ZEROPHASE001_ISS	2015-005T22:30:00		000T09:47:00	2015-006T08:17:00	SPASS Rider				
CIRS_213IA_IAPETUS085_ISS	2015-085T21:52:00		000T07:46:00	2015-086T05:38:00	SPASS Rider				
CIRS_213IA_COMPGLBL001_PRIME	2015-086T05:38:00		000T06:00:00	2015-086T11:38:00	Prime	CIRS_213IA_COMPGLBL001_PRIME.jpg	CIRS_213IA_COMPGLBL001_PRIME.sasf	CIRS_213IA_COMPGLBL001_PRIME.sfof	CIRS_213IA_COMPGLBL001_PRIME.pef	CIRS_213IA_COMPGLBL001_PRIME.ck
CIRS_213IA_COMPGLBL001_SI	2015-086T05:38:00		000T06:00:00	2015-086T11:38:00	SPASS Rider				
CIRS_213IA_IAPETUS086_ISS	2015-086T11:38:00		000T08:54:00	2015-086T20:32:00	SPASS Rider				
CIRS_214IA_IAPETUS088_ISS	2015-088T06:57:00		001T21:15:00	2015-090T04:12:00	SPASS Rider				
CIRS_214IA_IAPETUS090_ISS	2015-090T15:07:00		000T11:00:00	2015-091T02:07:00	SPASS Rider				
CIRS_214IA_IAPETUS091_ISS	2015-091T10:07:00		000T10:10:00	2015-091T20:17:00	SPASS Rider				
CIRS_276IA_LOWPHASE011_ISS	2017-150T11:59:00		000T02:52:00	2017-150T14:51:00	SPASS Rider				

Rhea Time Ordered Listing

Request	Start Time	Epoch	Duration	End Time	SPASS Type	ODD Plots	SASF	SFOF	PEF	CK
CIRS_000RH_PRESOIA001_ISS	2004-171T01:07:00		000T00:30:00	2004-171T01:37:00	SPASS Rider					
CIRS_000RH_PRESOIB001_ISS	2004-173T10:47:00		000T00:20:00	2004-173T11:07:00	SPASS Rider					
CIRS_00CRH_REGGEODA001_ISS	2005-016T00:05:00		000T01:00:00	2005-016T01:05:00	SPASS Rider					
CIRS_00CRH_WAYPTTURN016_SP	2005-016T15:32:00		000T00:37:00	2005-016T16:09:00	SPASS Rider					
CIRS_00CRH_REGGEODC001_ISS	2005-016T16:09:00		000T00:16:00	2005-016T16:25:00	SPASS Rider					
CIRS_00CRH_FP1DAYMAP001_PRIME	2005-016T16:25:00		000T02:15:00	2005-016T18:40:00	Prime	CIRS_00CRH_FP1DAYMAP001_PRIME.jpg	CIRS_00CRH_FP1DAYMAP001_PRIME.sasf	CIRS_00CRH_FP1DAYMAP001_PRIME.sfof	CIRS_00CRH_FP1DAYMAP001_PRIME.pef	CIRS_00CRH_FP1DAYMAP001_PRIME.ck
CIRS_00CRH_REGGEODD001_ISS	2005-016T18:40:00		000T00:15:00	2005-016T18:55:00	SPASS Rider					
CIRS_00CRH_FP1FAZ0P5253_PRIME	2005-016T18:55:00		000T01:35:00	2005-016T20:30:00	Prime	CIRS_00CRH_FP1FAZ0P5253_PRIME.jpg	CIRS_00CRH_FP1FAZ0P5253_PRIME.sasf	CIRS_00CRH_FP1FAZ0P5253_PRIME.sfof	CIRS_00CRH_FP1FAZ0P5253_PRIME.pef	CIRS_00CRH_FP1FAZ0P5253_PRIME.ck
CIRS_00CRH_REGGEODE001_ISS	2005-016T20:30:00		000T00:15:00	2005-016T20:45:00	SPASS Rider					
CIRS_00CRH_FP3DSKSCN003_PRIME	2005-016T20:45:00		000T01:35:00	2005-016T22:20:00	Prime	CIRS_00CRH_FP3DSKSCN003_PRIME.jpg	CIRS_00CRH_FP3DSKSCN003_PRIME.sasf	CIRS_00CRH_FP3DSKSCN003_PRIME.sfof	CIRS_00CRH_FP3DSKSCN003_PRIME.pef	CIRS_00CRH_FP3DSKSCN003_PRIME.ck
CIRS_00CRH_REGGEODF001_ISS	2005-016T22:20:00		000T00:15:00	2005-016T22:35:00	SPASS Rider					
CIRS_00CRH_FP3DSKSCN004_PRIME	2005-016T22:35:00		000T01:45:00	2005-017T00:20:00	Prime	CIRS_00CRH_FP3DSKSCN004_PRIME.jpg	CIRS_00CRH_FP3DSKSCN004_PRIME.sasf	CIRS_00CRH_FP3DSKSCN004_PRIME.sfof	CIRS_00CRH_FP3DSKSCN004_PRIME.pef	CIRS_00CRH_FP3DSKSCN004_PRIME.ck
CIRS_00CRH_REGGEODG001_ISS	2005-017T00:20:00		000T00:15:00	2005-017T00:35:00	SPASS Rider					
CIRS_00CRH_FP3SCNINT001_PRIME	2005-017T00:35:00		000T02:33:00	2005-017T03:08:00	Prime	CIRS_00CRH_FP3SCNINT001_PRIME.jpg	CIRS_00CRH_FP3SCNINT001_PRIME.sasf	CIRS_00CRH_FP3SCNINT001_PRIME.sfof	CIRS_00CRH_FP3SCNINT001_PRIME.pef	CIRS_00CRH_FP3SCNINT001_PRIME.ck
CIRS_003RH_AD4P5MRAD001_PRIME	2005-048T12:54:00		000T01:52:00	2005-048T14:46:00	Prime	CIRS_003RH_AD4P5MRAD001_PRIME.jpg	CIRS_003RH_AD4P5MRAD001_PRIME.sasf	CIRS_003RH_AD4P5MRAD001_PRIME.sfof	CIRS_003RH_AD4P5MRAD001_PRIME.pef	CIRS_003RH_AD4P5MRAD001_PRIME.ck
CIRS_005RH_TRNFRMWPT001_ISS	2005-089T11:00:00		000T00:32:00	2005-089T11:32:00	SPASS Rider					
CIRS_005RH_FP3SUBSOL001_PRIME	2005-089T11:32:00		000T00:15:00	2005-089T11:47:00	Prime	CIRS_005RH_FP3SUBSOL001_PRIME.jpg	CIRS_005RH_FP3SUBSOL001_PRIME.sasf	CIRS_005RH_FP3SUBSOL001_PRIME.sfof	CIRS_005RH_FP3SUBSOL001_PRIME.pef	CIRS_005RH_FP3SUBSOL001_PRIME.ck
CIRS_005RH_VIMSINT1001_VIMS	2005-089T11:47:00		000T03:00:00	2005-089T14:47:00	SPASS Rider					
CIRS_005RH_2X3MOSAIC001_ISS	2005-089T14:47:00		000T00:10:00	2005-089T14:57:00	SPASS Rider					
CIRS_005RH_FP13MAPS001_PRIME	2005-089T14:57:00		000T00:33:00	2005-089T15:30:00	Prime	CIRS_005RH_FP13MAPS001_PRIME.jpg	CIRS_005RH_FP13MAPS001_PRIME.sasf	CIRS_005RH_FP13MAPS001_PRIME.sfof	CIRS_005RH_FP13MAPS001_PRIME.pef	CIRS_005RH_FP13MAPS001_PRIME.ck
CIRS_005RH_VIMSINT2001_VIMS	2005-089T15:30:00		000T01:00:00	2005-089T16:30:00	SPASS Rider					
CIRS_005RH_MOSAIC2001_ISS	2005-089T16:30:00		000T00:05:00	2005-089T16:35:00	SPASS Rider					
CIRS_005RH_FP13MAPS002_PRIME	2005-089T16:35:00		000T01:25:00	2005-089T18:00:00	Prime	CIRS_005RH_FP13MAPS002_PRIME.jpg	CIRS_005RH_FP13MAPS002_PRIME.sasf	CIRS_005RH_FP13MAPS002_PRIME.sfof	CIRS_005RH_FP13MAPS002_PRIME.pef	CIRS_005RH_FP13MAPS002_PRIME.ck
CIRS_006RH_CIRSRIDE1001_RIDER	2005-104T11:50:00		000T02:35:00	2005-104T14:25:00	SPASS Rider					
CIRS_010RH_RHEA001_ISS	2005-175T23:00:00		000T02:00:00	2005-176T01:00:00	SPASS Rider					
CIRS_011RH_GLOCOL001_ISS	2005-195T01:10:00		000T00:30:00	2005-195T01:40:00	SPASS Rider					
CIRS_011RH_REGGEODA001_ISS	2005-195T01:40:00		000T00:10:00	2005-195T01:50:00	SPASS Rider					
CIRS_011RH_ICYLON018_UVIS	2005-195T01:50:00		000T00:24:00	2005-195T02:14:00	SPASS Rider					
CIRS_011RH_RHEA003_VIMS	2005-195T02:14:00		000T01:46:00	2005-195T04:00:00	SPASS Rider					
CIRS_011RH_REGGEODB001_ISS	2005-195T04:00:00		000T00:10:00	2005-195T04:10:00	SPASS Rider					
CIRS_011RH_FP3REGION020_PRIME	2005-195T04:10:00		000T01:00:00	2005-195T05:10:00	Prime	CIRS_011RH_FP3REGION020_PRIME.jpg	CIRS_011RH_FP3REGION020_PRIME.sasf	CIRS_011RH_FP3REGION020_PRIME.sfof	CIRS_011RH_FP3REGION020_PRIME.pef	CIRS_011RH_FP3REGION020_PRIME.ck
CIRS_011RH_RHEA001_VIMS	2005-195T05:10:00		000T00:40:00	2005-195T05:50:00	SPASS Rider					
CIRS_011RH_REGGEODC001_ISS	2005-195T05:50:00		000T00:10:00	2005-195T06:00:00	SPASS Rider					
CIRS_011RH_RHEA002_VIMS	2005-195T06:00:00		000T01:50:00	2005-195T07:50:00	SPASS Rider					
CIRS_011RH_REGGEODD001_ISS	2005-195T07:50:00		000T00:10:00	2005-195T08:00:00	SPASS Rider					
CIRS_011RH_FP1DAYNIT020_PRIME	2005-195T10:10:00		000T00:15:00	2005-195T10:25:00	Prime	CIRS_011RH_FP1DAYNIT020_PRIME.jpg	CIRS_011RH_FP1DAYNIT020_PRIME.sasf	CIRS_011RH_FP1DAYNIT020_PRIME.sfof	CIRS_011RH_FP1DAYNIT020_PRIME.pef	CIRS_011RH_FP1DAYNIT020_PRIME.ck
CIRS_011RH_RHEA004_VIMS	2005-195T10:25:00		000T00:55:00	2005-195T11:20:00	SPASS Rider					
CIRS_011RH_REGGEODF001_ISS	2005-195T11:20:00		000T00:10:00	2005-195T11:30:00	SPASS Rider					
CIRS_011RH_FP1GLOBAL020_PRIME	2005-195T11:30:00		000T00:20:00	2005-195T11:50:00	Prime	CIRS_011RH_FP1GLOBAL020_PRIME.jpg	CIRS_011RH_FP1GLOBAL020_PRIME.sasf	CIRS_011RH_FP1GLOBAL020_PRIME.sfof	CIRS_011RH_FP1GLOBAL020_PRIME.pef	CIRS_011RH_FP1GLOBAL020_PRIME.ck
CIRS_012RH_FP3GLOBAL020_PRIME	2005-212T22:40:00		000T01:50:00	2005-213T00:30:00	Prime	CIRS_012RH_FP3GLOBAL020_PRIME.jpg	CIRS_012RH_FP3GLOBAL020_PRIME.sasf	CIRS_012RH_FP3GLOBAL020_PRIME.sfof	CIRS_012RH_FP3GLOBAL020_PRIME.pef	CIRS_012RH_FP3GLOBAL020_PRIME.ck
CIRS_012RH_FP3REGION020_PRIME	2005-213T04:34:00		000T02:08:00	2005-213T06:42:00	Prime	CIRS_012RH_FP3REGION020_PRIME.jpg	CIRS_012RH_FP3REGION020_PRIME.sasf	CIRS_012RH_FP3REGION020_PRIME.sfof	CIRS_012RH_FP3REGION020_PRIME.pef	CIRS_012RH_FP3REGION020_PRIME.ck
CIRS_012RH_RHEA001_VIMS	2005-213T12:40:00		000T01:40:00	2005-213T14:20:00	SPASS Rider					
CIRS_012RH_FP1GLOBAL020_PRIME	2005-213T14:20:00		000T01:40:00	2005-213T16:00:00	Prime	CIRS_012RH_FP1GLOBAL020_PRIME.jpg	CIRS_012RH_FP1GLOBAL020_PRIME.sasf	CIRS_012RH_FP1GLOBAL020_PRIME.sfof	CIRS_012RH_FP1GLOBAL020_PRIME.pef	CIRS_012RH_FP1GLOBAL020_PRIME.ck
CIRS_012RH_ICYLON064_VIMS	2005-213T16:40:00		000T00:40:00	2005-213T17:20:00	SPASS Rider					
CIRS_012RH_RHEA003_VIMS	2005-213T18:40:00		000T01:20:00	2005-213T20:00:00	SPASS Rider					
CIRS_012RH_RHEA005_VIMS	2005-213T20:25:00		000T00:40:00	2005-213T21:05:00	SPASS Rider					
CIRS_013RH_OPNAV331_NAV	2005-233T10:45:00		000T00:20:00	2005-233T11:05:00	SPASS Rider					

CIRS_014RH_OPNAV451_NAV	2005-245T20:35:00		000T00:15:00	2005-245T20:50:00	SPASS Rider					
CIRS_018RH_FP3MAP001_PRIME	2005-330T05:02:39	GMB_E018_Rhea-000T17:35:00	000T01:34:00	2005-330T06:36:39	Prime	CIRS_018RH_FP3MAP001_PRIME.jpg	CIRS_018RH_FP3MAP001_PRIME.sasf	CIRS_018RH_FP3MAP001_PRIME.sfof	CIRS_018RH_FP3MAP001_PRIME.pef	CIRS_018RH_FP3MAP001_PRIME.ck
CIRS_018RH_ISS002_RIDER	2005-330T12:11:39	GMB_E018_Rhea-000T10:26:00	000T00:22:00	2005-330T12:33:39	SPASS Rider					
CIRS_018RH_VIMSISS002_RIDER	2005-330T16:03:39	GMB_E018_Rhea-000T06:34:00	000T03:00:00	2005-330T19:03:39	SPASS Rider					
CIRS_018RH_FP3MAP002_PRIME	2005-330T19:03:39	GMB_E018_Rhea-000T03:34:00	000T00:30:00	2005-330T19:33:39	Prime	CIRS_018RH_FP3MAP002_PRIME.jpg	CIRS_018RH_FP3MAP002_PRIME.sasf	CIRS_018RH_FP3MAP002_PRIME.sfof	CIRS_018RH_FP3MAP002_PRIME.pef	CIRS_018RH_FP3MAP002_PRIME.ck
CIRS_018RH_VIMSISS004_ISS	2005-330T19:33:39	GMB_E018_Rhea-000T03:04:00	000T01:00:00	2005-330T20:33:39	SPASS Rider					
CIRS_018RH_GRAVITY002_RSS	2005-330T22:22:39	GMB_E018_Rhea-000T00:15:00	000T00:30:00	2005-330T22:52:39	SPASS Rider					
CIRS_018RH_FP3MAP003_PRIME	2005-331T00:53:39	GMB_E018_Rhea+000T02:16:00	000T00:50:00	2005-331T01:43:39	Prime	CIRS_018RH_FP3MAP003_PRIME.jpg	CIRS_018RH_FP3MAP003_PRIME.sasf	CIRS_018RH_FP3MAP003_PRIME.sfof	CIRS_018RH_FP3MAP003_PRIME.pef	CIRS_018RH_FP3MAP003_PRIME.ck
CIRS_018RH_VIMSISS005_RIDER	2005-331T01:43:39	GMB_E018_Rhea+000T03:06:00	000T00:50:00	2005-331T02:33:39	SPASS Rider					
CIRS_019RH_RHEAORS001_PRIME	2005-357T19:30:00		000T03:25:00	2005-357T22:55:00	Prime	CIRS_019RH_RHEAORS001_PRIME.jpg	CIRS_019RH_RHEAORS001_PRIME.sasf	CIRS_019RH_RHEAORS001_PRIME.sfof	CIRS_019RH_RHEAORS001_PRIME.pef	CIRS_019RH_RHEAORS001_PRIME.ck
CIRS_019RH_RHEAORS001_SI	2005-357T19:30:00		000T03:25:00	2005-357T22:55:00	SPASS Rider					
CIRS_019RH_FP1REGION022_PRIME	2005-358T01:00:00		000T00:22:00	2005-358T01:22:00	Prime	CIRS_019RH_FP1REGION022_PRIME.jpg	CIRS_019RH_FP1REGION022_PRIME.sasf	CIRS_019RH_FP1REGION022_PRIME.sfof	CIRS_019RH_FP1REGION022_PRIME.pef	CIRS_019RH_FP1REGION022_PRIME.ck
CIRS_019RH_FP1FAZ0P5279_PRIME	2005-358T01:30:00		000T01:20:00	2005-358T02:50:00	Prime	CIRS_019RH_FP1FAZ0P5279_PRIME.jpg	CIRS_019RH_FP1FAZ0P5279_PRIME.sasf	CIRS_019RH_FP1FAZ0P5279_PRIME.sfof	CIRS_019RH_FP1FAZ0P5279_PRIME.pef	CIRS_019RH_FP1FAZ0P5279_PRIME.ck
CIRS_019RH_FP1FAZ0P5279_SI	2005-358T01:30:00		000T01:20:00	2005-358T02:50:00	SPASS Rider					
CIRS_020RH_VIMISSVIM001_RIDER	2006-017T12:55:00		000T02:04:00	2006-017T14:59:00	SPASS Rider					
CIRS_020RH_SLOWSCAN2001_PRIME	2006-017T14:59:00		000T00:40:00	2006-017T15:39:00	Prime	CIRS_020RH_SLOWSCAN2001_PRIME.jpg	CIRS_020RH_SLOWSCAN2001_PRIME.sasf	CIRS_020RH_SLOWSCAN2001_PRIME.sfof	CIRS_020RH_SLOWSCAN2001_PRIME.pef	CIRS_020RH_SLOWSCAN2001_PRIME.ck
CIRS_020RH_ISSVIMS002_RIDER	2006-017T15:39:00		000T00:50:00	2006-017T16:29:00	SPASS Rider					
CIRS_020RH_SLOWSCAN3001_PRIME	2006-017T16:29:00		000T00:40:00	2006-017T17:09:00	Prime	CIRS_020RH_SLOWSCAN3001_PRIME.jpg	CIRS_020RH_SLOWSCAN3001_PRIME.sasf	CIRS_020RH_SLOWSCAN3001_PRIME.sfof	CIRS_020RH_SLOWSCAN3001_PRIME.pef	CIRS_020RH_SLOWSCAN3001_PRIME.ck
CIRS_020RH_ISSVIMS003_RIDER	2006-017T17:09:00		000T00:50:00	2006-017T17:59:00	SPASS Rider					
CIRS_020RH_SLOWSCAN4001_PRIME	2006-017T17:59:00		000T00:40:00	2006-017T18:39:00	Prime	CIRS_020RH_SLOWSCAN4001_PRIME.jpg	CIRS_020RH_SLOWSCAN4001_PRIME.sasf	CIRS_020RH_SLOWSCAN4001_PRIME.sfof	CIRS_020RH_SLOWSCAN4001_PRIME.pef	CIRS_020RH_SLOWSCAN4001_PRIME.ck
CIRS_020RH_ISSVIMS004_RIDER	2006-017T18:39:00		000T00:50:00	2006-017T19:29:00	SPASS Rider					
CIRS_020RH_SLOWSCAN5001_PRIME	2006-017T19:29:00		000T00:40:00	2006-017T20:09:00	Prime	CIRS_020RH_SLOWSCAN5001_PRIME.jpg	CIRS_020RH_SLOWSCAN5001_PRIME.sasf	CIRS_020RH_SLOWSCAN5001_PRIME.sfof	CIRS_020RH_SLOWSCAN5001_PRIME.pef	CIRS_020RH_SLOWSCAN5001_PRIME.ck
CIRS_020RH_ISSVIMS005_RIDER	2006-017T20:09:00		000T00:50:00	2006-017T20:59:00	SPASS Rider					
CIRS_020RH_SLOWSCAN6001_PRIME	2006-017T20:59:00		000T00:40:00	2006-017T21:39:00	Prime	CIRS_020RH_SLOWSCAN6001_PRIME.jpg	CIRS_020RH_SLOWSCAN6001_PRIME.sasf	CIRS_020RH_SLOWSCAN6001_PRIME.sfof	CIRS_020RH_SLOWSCAN6001_PRIME.pef	CIRS_020RH_SLOWSCAN6001_PRIME.ck
CIRS_020RH_ISSVIMS006_RIDER	2006-017T21:39:00		000T00:50:00	2006-017T22:29:00	SPASS Rider					
CIRS_020RH_SLOWSCAN7001_PRIME	2006-017T22:29:00		000T00:40:00	2006-017T23:09:00	Prime	CIRS_020RH_SLOWSCAN7001_PRIME.jpg	CIRS_020RH_SLOWSCAN7001_PRIME.sasf	CIRS_020RH_SLOWSCAN7001_PRIME.sfof	CIRS_020RH_SLOWSCAN7001_PRIME.pef	CIRS_020RH_SLOWSCAN7001_PRIME.ck
CIRS_020RH_ISSVIMS007_RIDER	2006-017T23:09:00		000T00:50:00	2006-017T23:59:00	SPASS Rider					
CIRS_020RH_SLOWSCAN8001_PRIME	2006-017T23:59:00		000T00:40:00	2006-018T00:39:00	Prime	CIRS_020RH_SLOWSCAN8001_PRIME.jpg	CIRS_020RH_SLOWSCAN8001_PRIME.sasf	CIRS_020RH_SLOWSCAN8001_PRIME.sfof	CIRS_020RH_SLOWSCAN8001_PRIME.pef	CIRS_020RH_SLOWSCAN8001_PRIME.ck
CIRS_020RH_ISSVIMS008_RIDER	2006-018T00:39:00		000T00:50:00	2006-018T01:29:00	SPASS Rider					
CIRS_020RH_SLOWSCAN9001_PRIME	2006-018T01:29:00		000T00:40:00	2006-018T02:09:00	Prime	CIRS_020RH_SLOWSCAN9001_PRIME.jpg	CIRS_020RH_SLOWSCAN9001_PRIME.sasf	CIRS_020RH_SLOWSCAN9001_PRIME.sfof	CIRS_020RH_SLOWSCAN9001_PRIME.pef	CIRS_020RH_SLOWSCAN9001_PRIME.ck
CIRS_020RH_FP3DARK001_PRIME	2006-018T12:19:00		000T01:53:00	2006-018T14:12:00	Prime	CIRS_020RH_FP3DARK001_PRIME.jpg	CIRS_020RH_FP3DARK001_PRIME.sasf	CIRS_020RH_FP3DARK001_PRIME.sfof	CIRS_020RH_FP3DARK001_PRIME.pef	CIRS_020RH_FP3DARK001_PRIME.ck
CIRS_021RH_FP3GLOBAL001_PRIME	2006-055T09:52:00		000T00:20:00	2006-055T10:12:00	Prime	CIRS_021RH_FP3GLOBAL001_PRIME.jpg	CIRS_021RH_FP3GLOBAL001_PRIME.sasf	CIRS_021RH_FP3GLOBAL001_PRIME.sfof	CIRS_021RH_FP3GLOBAL001_PRIME.pef	CIRS_021RH_FP3GLOBAL001_PRIME.ck
CIRS_021RH_FP3REGION001_PRIME	2006-055T15:05:00		000T00:20:00	2006-055T15:25:00	Prime	CIRS_021RH_FP3REGION001_PRIME.jpg	CIRS_021RH_FP3REGION001_PRIME.sasf	CIRS_021RH_FP3REGION001_PRIME.sfof	CIRS_021RH_FP3REGION001_PRIME.pef	CIRS_021RH_FP3REGION001_PRIME.ck
CIRS_022RH_WAYPTTURN080_RIDER	2006-080T01:20:00		000T00:10:00	2006-080T01:30:00	SPASS Rider					
CIRS_022RH_REGGEODA001_ISS	2006-080T01:30:00		000T00:15:00	2006-080T01:45:00	SPASS Rider					
CIRS_022RH_FP3FP1DAY001_PRIME	2006-080T01:45:00		000T01:30:00	2006-080T03:15:00	Prime	CIRS_022RH_FP3FP1DAY001_PRIME.jpg	CIRS_022RH_FP3FP1DAY001_PRIME.sasf	CIRS_022RH_FP3FP1DAY001_PRIME.sfof	CIRS_022RH_FP3FP1DAY001_PRIME.pef	CIRS_022RH_FP3FP1DAY001_PRIME.ck
CIRS_022RH_REGGEODB001_ISS	2006-080T03:15:00		000T00:30:00	2006-080T03:45:00	SPASS Rider					
CIRS_022RH_FP3SCAN001_PRIME	2006-080T03:45:00		000T00:45:00	2006-080T04:30:00	Prime	CIRS_022RH_FP3SCAN001_PRIME.jpg	CIRS_022RH_FP3SCAN001_PRIME.sasf	CIRS_022RH_FP3SCAN001_PRIME.sfof	CIRS_022RH_FP3SCAN001_PRIME.pef	CIRS_022RH_FP3SCAN001_PRIME.ck
CIRS_022RH_REGMAPC001_ISS	2006-080T04:30:00		000T00:30:00	2006-080T05:00:00	SPASS Rider					
CIRS_022RH_FP1NSSCAN001_PRIME	2006-080T05:00:00		000T00:15:00	2006-080T05:15:00	Prime	CIRS_022RH_FP1NSSCAN001_PRIME.jpg	CIRS_022RH_FP1NSSCAN001_PRIME.sasf	CIRS_022RH_FP1NSSCAN001_PRIME.sfof	CIRS_022RH_FP1NSSCAN001_PRIME.pef	CIRS_022RH_FP1NSSCAN001_PRIME.ck
CIRS_022RH_FP3CRESC001_PRIME	2006-080T05:15:00		000T01:30:00	2006-080T06:45:00	Prime	CIRS_022RH_FP3CRESC001_PRIME.jpg	CIRS_022RH_FP3CRESC001_PRIME.sasf	CIRS_022RH_FP3CRESC001_PRIME.sfof	CIRS_022RH_FP3CRESC001_PRIME.pef	CIRS_022RH_FP3CRESC001_PRIME.ck
CIRS_022RH_REGGEODD001_ISS	2006-080T06:45:00		000T01:15:00	2006-080T08:00:00	SPASS Rider					
CIRS_022RH_FP1DRKMAP001_PRIME	2006-080T08:00:00		000T01:00:00	2006-080T09:00:00	Prime	CIRS_022RH_FP1DRKMAP001_PRIME.jpg	CIRS_022RH_FP1DRKMAP001_PRIME.sasf	CIRS_022RH_FP1DRKMAP001_PRIME.sfof	CIRS_022RH_FP1DRKMAP001_PRIME.pef	CIRS_022RH_FP1DRKMAP001_PRIME.ck
CIRS_022RH_PHOTOOPSS001_ISS	2006-080T17:00:00		000T01:17:00	2006-080T18:17:00	SPASS Rider					
CIRS_022RH_238W138PH001_ISS	2006-081T10:19:00		000T00:30:00	2006-081T10:49:00	SPASS Rider					
CIRS_023RH_ORSGLOCOL001_ISS	2006-118T09:35:00		000T01:25:00	2006-118T11:00:00	SPASS Rider					
CIRS_023RH_238W159PH001_ISS	2006-122T09:20:00		000T01:10:00	2006-122T10:30:00	SPASS Rider					
CIRS_024RH_RHEA001_VIMS	2006-142T02:30:00		000T01:10:00	2006-142T03:40:00	SPASS Rider					
CIRS_024RH_FP1FP3MAP001_PRIME	2006-142T04:40:00		000T02:15:00	2006-142T06:55:00	Prime	CIRS_024RH_FP1FP3MAP001_PRIME.jpg	CIRS_024RH_FP1FP3MAP001_PRIME.sasf	CIRS_024RH_FP1FP3MAP001_PRIME.sfof	CIRS_024RH_FP1FP3MAP001_PRIME.pef	CIRS_024RH_FP1FP3MAP001_PRIME.ck
CIRS_026RH_RHEA001_VIMS	2006-204T07:00:00		000T01:30:00	2006-204T08:30:00	SPASS Rider					
CIRS_027RH_REGGEODA001_ISS	2006-229T06:50:00		000T01:45:00	2006-229T08:35:00	SPASS Rider					
CIRS_027RH_REGGEODC001_ISS	2006-229T10:35:00		000T02:16:00	2006-229T12:51:00	SPASS Rider					

CIRS_032RH_FP1FAZ0P5304_VIMS	2006-311T23:00:00		000T02:30:00	2006-312T01:30:00	SPASS Rider					
CIRS_034RH_ORS001_PRIME	2006-334T20:00:00		000T02:00:00	2006-334T22:00:00	Prime	CIRS_034RH_ORS001_PRIME.jpg	CIRS_034RH_ORS001_PRIME.sasf	CIRS_034RH_ORS001_PRIME.sfof	CIRS_034RH_ORS001_PRIME.pef	CIRS_034RH_ORS001_PRIME.ck
CIRS_034RH_RHEA002_VIMS	2006-337T21:00:00		000T02:00:00	2006-337T23:00:00	SPASS Rider					
CIRS_037RH_RHEA002_VIMS	2007-017T02:00:00		000T01:30:00	2007-017T03:30:00	SPASS Rider					
CIRS_037RH_RHEA003_VIMS	2007-017T13:30:00		000T01:30:00	2007-017T15:00:00	SPASS Rider					
CIRS_040RH_FP1FAZ0P5315_PRIME	2007-065T02:51:00		000T02:09:00	2007-065T05:00:00	Prime	CIRS_040RH_FP1FAZ0P5315_PRIME.jpg	CIRS_040RH_FP1FAZ0P5315_PRIME.sasf	CIRS_040RH_FP1FAZ0P5315_PRIME.sfof	CIRS_040RH_FP1FAZ0P5315_PRIME.pef	CIRS_040RH_FP1FAZ0P5315_PRIME.ck
CIRS_042RH_FP3RES0P5003_PRIME	2007-102T19:30:00		000T02:00:00	2007-102T21:30:00	Prime	CIRS_042RH_FP3RES0P5003_PRIME.jpg	CIRS_042RH_FP3RES0P5003_PRIME.sasf	CIRS_042RH_FP3RES0P5003_PRIME.sfof	CIRS_042RH_FP3RES0P5003_PRIME.pef	CIRS_042RH_FP3RES0P5003_PRIME.ck
CIRS_045RH_REGGEOD001_ISS	2007-147T14:00:00		000T00:30:00	2007-147T14:30:00	SPASS Rider					
CIRS_045RH_ICYLON029_UVIS	2007-147T14:30:00		000T00:30:00	2007-147T15:00:00	SPASS Rider					
CIRS_045RH_RHEA001_VIMS	2007-147T15:00:00		000T01:00:00	2007-147T16:00:00	SPASS Rider					
CIRS_045RH_FP13MAPS001_PRIME	2007-147T16:00:00		000T00:30:00	2007-147T16:30:00	Prime	CIRS_045RH_FP13MAPS001_PRIME.jpg	CIRS_045RH_FP13MAPS001_PRIME.sasf	CIRS_045RH_FP13MAPS001_PRIME.sfof	CIRS_045RH_FP13MAPS001_PRIME.pef	CIRS_045RH_FP13MAPS001_PRIME.ck
CIRS_045RH_REGMAP001_ISS	2007-147T16:30:00		000T00:30:00	2007-147T17:00:00	SPASS Rider					
CIRS_045RH_RHFP3MAP002_PRIME	2007-147T17:00:00		000T00:45:00	2007-147T17:45:00	Prime	CIRS_045RH_RHFP3MAP002_PRIME.jpg	CIRS_045RH_RHFP3MAP002_PRIME.sasf	CIRS_045RH_RHFP3MAP002_PRIME.sfof	CIRS_045RH_RHFP3MAP002_PRIME.pef	CIRS_045RH_RHFP3MAP002_PRIME.ck
CIRS_045RH_RHEA006_VIMS	2007-147T17:45:00		000T00:30:00	2007-147T18:15:00	SPASS Rider					
CIRS_045RH_NEWOBS002_ISS	2007-147T18:15:00		000T00:15:00	2007-147T18:30:00	SPASS Rider					
CIRS_046RH_FP3SCNFP1001_PRIME	2007-162T03:46:00		000T00:54:00	2007-162T04:40:00	Prime	CIRS_046RH_FP3SCNFP1001_PRIME.jpg	CIRS_046RH_FP3SCNFP1001_PRIME.sasf	CIRS_046RH_FP3SCNFP1001_PRIME.sfof	CIRS_046RH_FP3SCNFP1001_PRIME.pef	CIRS_046RH_FP3SCNFP1001_PRIME.ck
CIRS_046RH_HIPHASE001_PRIME	2007-162T08:00:00		000T00:40:00	2007-162T08:40:00	Prime	CIRS_046RH_HIPHASE001_PRIME.jpg	CIRS_046RH_HIPHASE001_PRIME.sasf	CIRS_046RH_HIPHASE001_PRIME.sfof	CIRS_046RH_HIPHASE001_PRIME.pef	CIRS_046RH_HIPHASE001_PRIME.ck
CIRS_046RH_HIPHASE001_SI	2007-162T08:00:00		000T00:40:00	2007-162T08:40:00	SPASS Rider					
CIRS_049RH_VIMSRIDER001_VIMS	2007-241T21:48:55	GMB_E049_Rhea-000T03:30:00	000T00:45:00	2007-241T22:33:55	SPASS Rider					
CIRS_049RH_ISSRIDER001_ISS	2007-241T22:33:55	GMB_E049_Rhea-000T02:45:00	000T00:45:00	2007-241T23:18:55	SPASS Rider					
CIRS_049RH_UVISRIDER001_UVIS	2007-241T23:18:55	GMB_E049_Rhea-000T02:00:00	000T00:30:00	2007-241T23:48:55	SPASS Rider					
CIRS_049RH_FP1NITMAP001_PRIME	2007-241T23:48:55	GMB_E049_Rhea-000T01:30:00	000T00:45:00	2007-242T00:33:55	Prime	CIRS_049RH_FP1NITMAP001_PRIME.jpg	CIRS_049RH_FP1NITMAP001_PRIME.sasf	CIRS_049RH_FP1NITMAP001_PRIME.sfof	CIRS_049RH_FP1NITMAP001_PRIME.pef	CIRS_049RH_FP1NITMAP001_PRIME.ck
CIRS_049RH_VIMSRIDER002_VIMS	2007-242T00:33:55	GMB_E049_Rhea-000T00:45:00	000T00:30:00	2007-242T01:03:55	SPASS Rider					
CIRS_049RH_HIRESMAP001_PRIME	2007-242T01:03:55	GMB_E049_Rhea-000T00:15:00	000T00:15:00	2007-242T01:18:55	Prime	CIRS_049RH_HIRESMAP001_PRIME.jpg	CIRS_049RH_HIRESMAP001_PRIME.sasf	CIRS_049RH_HIRESMAP001_PRIME.sfof	CIRS_049RH_HIRESMAP001_PRIME.pef	CIRS_049RH_HIRESMAP001_PRIME.ck
CIRS_049RH_ISSRIDER002_ISS	2007-242T01:18:55	GMB_E049_Rhea-000T00:00:00	000T01:00:00	2007-242T02:18:55	SPASS Rider					
CIRS_049RH_UVISRIDER002_UVIS	2007-242T02:18:55	GMB_E049_Rhea+000T01:00:00	000T00:45:00	2007-242T03:03:55	SPASS Rider					
CIRS_049RH_FP1DAYMAP001_PRIME	2007-242T03:03:55	GMB_E049_Rhea+000T01:45:00	000T00:30:00	2007-242T03:33:55	Prime	CIRS_049RH_FP1DAYMAP001_PRIME.jpg	CIRS_049RH_FP1DAYMAP001_PRIME.sasf	CIRS_049RH_FP1DAYMAP001_PRIME.sfof	CIRS_049RH_FP1DAYMAP001_PRIME.pef	CIRS_049RH_FP1DAYMAP001_PRIME.ck
CIRS_049RH_REGMAP003_ISS	2007-242T03:33:55	GMB_E049_Rhea+000T02:15:00	000T01:40:00	2007-242T05:13:55	SPASS Rider					
CIRS_049RH_FP3DAYMAP001_PRIME	2007-242T05:13:55	GMB_E049_Rhea+000T03:55:00	000T00:45:00	2007-242T05:58:55	Prime	CIRS_049RH_FP3DAYMAP001_PRIME.jpg	CIRS_049RH_FP3DAYMAP001_PRIME.sasf	CIRS_049RH_FP3DAYMAP001_PRIME.sfof	CIRS_049RH_FP3DAYMAP001_PRIME.pef	CIRS_049RH_FP3DAYMAP001_PRIME.ck
CIRS_049RH_RHEA003_VIMS	2007-242T05:58:55	GMB_E049_Rhea+000T04:40:00	000T01:07:00	2007-242T07:05:55	SPASS Rider					
CIRS_052RH_DLTURN319_SP	2007-319T17:56:00		000T00:34:00	2007-319T18:30:00	SPASS Rider					
CIRS_052RH_REGGEODB001_VIMS	2007-320T07:45:00		000T02:00:00	2007-320T09:45:00	SPASS Rider					
CIRS_052RH_ICYMAP001_UVIS	2007-320T09:45:00		000T00:45:00	2007-320T10:30:00	SPASS Rider					
CIRS_052RH_FP3STASCN001_PRIME	2007-320T10:30:00		000T00:40:00	2007-320T11:10:00	Prime	CIRS_052RH_FP3STASCN001_PRIME.jpg	CIRS_052RH_FP3STASCN001_PRIME.sasf	CIRS_052RH_FP3STASCN001_PRIME.sfof	CIRS_052RH_FP3STASCN001_PRIME.pef	CIRS_052RH_FP3STASCN001_PRIME.ck
CIRS_052RH_FP3STASCN001_SI	2007-320T10:30:00		000T00:40:00	2007-320T11:10:00	SPASS Rider					
CIRS_052RH_RHEA320_VIMS	2007-320T20:00:00		000T01:30:00	2007-320T21:30:00	SPASS Rider					
CIRS_054RH_REGGEOD001_ISS	2007-351T21:46:00		000T01:00:00	2007-351T22:46:00	SPASS Rider					
CIRS_054RH_ORSRHEA001_PRIME	2007-353T00:31:00		000T00:55:00	2007-353T01:26:00	Prime	CIRS_054RH_ORSRHEA001_PRIME.jpg	CIRS_054RH_ORSRHEA001_PRIME.sasf	CIRS_054RH_ORSRHEA001_PRIME.sfof	CIRS_054RH_ORSRHEA001_PRIME.pef	CIRS_054RH_ORSRHEA001_PRIME.ck
CIRS_054RH_PHOT016NP001_ISS	2007-355T12:57:55	GMB_E054_Titan39+000T14:00:00	000T01:30:00	2007-355T14:27:55	SPASS Rider					
CIRS_055RH_FP3SCNSTA001_PRIME	2008-008T15:03:00		000T01:12:00	2008-008T16:15:00	Prime	CIRS_055RH_FP3SCNSTA001_PRIME.jpg	CIRS_055RH_FP3SCNSTA001_PRIME.sasf	CIRS_055RH_FP3SCNSTA001_PRIME.sfof	CIRS_055RH_FP3SCNSTA001_PRIME.pef	CIRS_055RH_FP3SCNSTA001_PRIME.ck
CIRS_055RH_FP3SCNSTA001_SI	2008-008T15:03:00		000T01:12:00	2008-008T16:15:00	SPASS Rider					
CIRS_056RH_LOWPHASE001_ISS	2008-017T06:50:00		000T01:00:00	2008-017T07:50:00	SPASS Rider					
CIRS_056RH_LOWPHASE001_SI	2008-017T06:50:00		000T01:00:00	2008-017T07:50:00	SPASS Rider					
CIRS_056RH_ZEROPHASE001_ISS	2008-017T09:20:00		000T02:00:00	2008-017T11:20:00	SPASS Rider					
CIRS_056RH_ZEROPHASE001_SI	2008-017T09:20:00		000T02:00:00	2008-017T11:20:00	SPASS Rider					
CIRS_056RH_LOWPHASE002_ISS	2008-017T14:20:00		000T01:00:00	2008-017T15:20:00	SPASS Rider					
CIRS_056RH_LOWPHASE002_SI	2008-017T14:20:00		000T01:00:00	2008-017T15:20:00	SPASS Rider					
CIRS_064RH_RHEA001_ISS	2008-103T08:20:00		000T01:30:00	2008-103T09:50:00	SPASS Rider					
CIRS_071RH_RHEAORS001_PRIME	2008-160T03:15:00		000T03:30:00	2008-160T06:45:00	Prime	CIRS_071RH_RHEAORS001_PRIME.jpg	CIRS_071RH_RHEAORS001_PRIME.sasf	CIRS_071RH_RHEAORS001_PRIME.sfof	CIRS_071RH_RHEAORS001_PRIME.pef	CIRS_071RH_RHEAORS001_PRIME.ck
CIRS_072RH_RHEAORS001_PRIME	2008-169T05:30:00		000T02:30:00	2008-169T08:00:00	Prime	CIRS_072RH_RHEAORS001_PRIME.jpg	CIRS_072RH_RHEAORS001_PRIME.sasf	CIRS_072RH_RHEAORS001_PRIME.sfof	CIRS_072RH_RHEAORS001_PRIME.pef	CIRS_072RH_RHEAORS001_PRIME.ck
CIRS_073RH_FP13STARE001_PRIME	2008-173T13:39:00		000T02:00:00	2008-173T15:39:00	Prime	CIRS_073RH_FP13STARE001_PRIME.jpg	CIRS_073RH_FP13STARE001_PRIME.sasf	CIRS_073RH_FP13STARE001_PRIME.sfof	CIRS_073RH_FP13STARE001_PRIME.pef	CIRS_073RH_FP13STARE001_PRIME.ck
CIRS_074RH_RHEA001_UVIS	2008-183T19:40:00		000T00:50:00	2008-183T20:30:00	SPASS Rider					

Observation	Start	GMB Ref	Duration	End	Type	JPG	SASF	SFOF	PEF	CK
CIRS_076RH_FP1SECLN001_PRIME	2008-196T06:29:00		000T02:11:00	2008-196T08:40:00	Prime	CIRS_076RH_FP1SECLN001_PRIME.jpg	CIRS_076RH_FP1SECLN001_PRIME.sasf	CIRS_076RH_FP1SECLN001_PRIME.sfof	CIRS_076RH_FP1SECLN001_PRIME.pef	CIRS_076RH_FP1SECLN001_PRIME.ck
CIRS_076RH_FP1SECLN001_SI	2008-196T06:29:00		000T02:11:00	2008-196T08:40:00	SPASS Rider					
CIRS_081RH_SECLNX001_PRIME	2008-232T09:15:00		000T03:54:00	2008-232T13:09:00	Prime	CIRS_081RH_SECLNX001_PRIME.jpg	CIRS_081RH_SECLNX001_PRIME.sasf	CIRS_081RH_SECLNX001_PRIME.sfof	CIRS_081RH_SECLNX001_PRIME.pef	CIRS_081RH_SECLNX001_PRIME.ck
CIRS_081RH_SECLNX001_SI	2008-232T09:15:00		000T03:54:00	2008-232T13:09:00	SPASS Rider					
CIRS_082RH_ZEROPHASE001_ISS	2008-241T23:59:00		000T05:05:00	2008-242T05:04:00	SPASS Rider					
CIRS_084RH_ICYSTARE001_UVIS	2008-257T01:15:00		000T06:30:00	2008-257T07:45:00	SPASS Rider					
CIRS_086RH_GEOLOG002_ISS	2008-270T08:35:00		000T03:25:00	2008-270T12:00:00	SPASS Rider					
CIRS_090RH_065W001PH002_ISS	2008-300T22:45:00		000T03:57:00	2008-301T02:42:00	SPASS Rider					
CIRS_091RH_GEOLOG001_ISS	2008-306T20:07:00		000T00:30:00	2008-306T20:37:00	SPASS Rider					
CIRS_097RH_020W151PH001_ISS	2008-352T09:30:00		000T02:13:00	2008-352T11:43:00	SPASS Rider					
CIRS_100RH_RHEARPXHP001_ISS	2009-014T08:30:00		000T02:00:00	2009-014T10:30:00	SPASS Rider					
CIRS_102RH_GEOLOG001_ISS	2009-033T06:34:00		000T00:36:00	2009-033T07:10:00	SPASS Rider					
CIRS_102RH_ICYMAP001_UVIS	2009-033T07:10:00		000T01:00:00	2009-033T08:10:00	SPASS Rider					
CIRS_102RH_GEOLOG002_ISS	2009-033T08:10:00		000T02:30:00	2009-033T10:40:00	SPASS Rider					
CIRS_102RH_FP1MAP001_PRIME	2009-033T10:40:00		000T00:20:00	2009-033T11:00:00	Prime	CIRS_102RH_FP1MAP001_PRIME.jpg	CIRS_102RH_FP1MAP001_PRIME.sasf	CIRS_102RH_FP1MAP001_PRIME.sfof	CIRS_102RH_FP1MAP001_PRIME.pef	CIRS_102RH_FP1MAP001_PRIME.ck
CIRS_102RH_GEOLOG004_ISS	2009-033T11:00:00		000T00:30:00	2009-033T11:30:00	SPASS Rider					
CIRS_102RH_ICYMAP002_UVIS	2009-033T11:30:00		000T01:10:00	2009-033T12:40:00	SPASS Rider					
CIRS_102RH_GEOLOG005_ISS	2009-033T12:40:00		000T00:20:00	2009-033T13:00:00	SPASS Rider					
CIRS_102RH_FP13SECLN001_PRIME	2009-033T14:15:00		000T02:25:00	2009-033T16:40:00	Prime	CIRS_102RH_FP13SECLN001_PRIME.jpg	CIRS_102RH_FP13SECLN001_PRIME.sasf	CIRS_102RH_FP13SECLN001_PRIME.sfof	CIRS_102RH_FP13SECLN001_PRIME.pef	CIRS_102RH_FP13SECLN001_PRIME.ck
CIRS_102RH_FP13SECLN001_SI	2009-033T14:15:00		000T02:25:00	2009-033T16:40:00	SPASS Rider					
CIRS_105RH_FP1SECLNX001_PRIME	2009-069T18:10:00		000T06:40:00	2009-070T00:50:00	Prime	CIRS_105RH_FP1SECLNX001_PRIME.jpg	CIRS_105RH_FP1SECLNX001_PRIME.sasf	CIRS_105RH_FP1SECLNX001_PRIME.sfof	CIRS_105RH_FP1SECLNX001_PRIME.pef	CIRS_105RH_FP1SECLNX001_PRIME.ck
CIRS_105RH_FP1SECLNX001_SI	2009-069T18:10:00		000T06:40:00	2009-070T00:50:00	SPASS Rider					
CIRS_119RH_FP1SECLN003_PRIME	2009-286T15:50:00		000T04:10:00	2009-286T20:00:00	Prime	CIRS_119RH_FP1SECLN003_PRIME.jpg	CIRS_119RH_FP1SECLN003_PRIME.sasf	CIRS_119RH_FP1SECLN003_PRIME.sfof	CIRS_119RH_FP1SECLN003_PRIME.pef	CIRS_119RH_FP1SECLN003_PRIME.ck
CIRS_119RH_FP1SECLNX003_SI	2009-286T15:50:00		000T04:10:00	2009-286T20:00:00	SPASS Rider					
CIRS_119RH_RHEA001_VIMS	2009-286T22:25:00		000T00:24:00	2009-286T22:49:00	SPASS Rider					
CIRS_120RH_RHEAUVIS001_UVIS	2009-305T12:50:00		000T01:30:00	2009-305T14:20:00	SPASS Rider					
CIRS_121RH_RIDER001_UVIS	2009-325T16:30:00		000T00:56:00	2009-325T17:26:00	SPASS Rider					
CIRS_121RH_FP1EQSCAN001_PRIME	2009-325T17:26:00		000T00:10:00	2009-325T17:36:00	Prime	CIRS_121RH_FP1EQSCAN001_PRIME.jpg	CIRS_121RH_FP1EQSCAN001_PRIME.sasf	CIRS_121RH_FP1EQSCAN001_PRIME.sfof	CIRS_121RH_FP1EQSCAN001_PRIME.pef	CIRS_121RH_FP1EQSCAN001_PRIME.ck
CIRS_121RH_RIDER001_ISS	2009-325T17:36:00		000T00:30:00	2009-325T18:06:00	SPASS Rider					
CIRS_121RH_RIDER001_VIMS	2009-325T18:06:00		000T00:40:00	2009-325T18:46:00	SPASS Rider					
CIRS_121RH_RIDER002_ISS	2009-325T18:46:00		000T00:40:00	2009-325T19:26:00	SPASS Rider					
CIRS_127RH_VIMSINT001_VIMS	2010-061T18:00:36	GMB_E127_Rhea+000T00:20:00	000T00:50:00	2010-061T18:50:36	SPASS Rider					
CIRS_127RH_FP1SECLN001_PRIME	2010-061T18:50:36	GMB_E127_Rhea+000T01:10:00	000T03:10:00	2010-061T22:00:36	Prime	CIRS_127RH_FP1SECLN001_PRIME.jpg	CIRS_127RH_FP1SECLN001_PRIME.sasf	CIRS_127RH_FP1SECLN001_PRIME.sfof	CIRS_127RH_FP1SECLN001_PRIME.pef	CIRS_127RH_FP1SECLN001_PRIME.ck
CIRS_127RH_FP1SECLN001_SI	2010-061T18:50:36	GMB_E127_Rhea+000T01:10:00	000T03:10:00	2010-061T22:00:36	SPASS Rider					
CIRS_132RH_FP3DAYMAP001_PRIME	2010-154T22:30:00		000T02:30:00	2010-155T01:00:00	Prime	CIRS_132RH_FP3DAYMAP001_PRIME.jpg	CIRS_132RH_FP3DAYMAP001_PRIME.sasf	CIRS_132RH_FP3DAYMAP001_PRIME.sfof	CIRS_132RH_FP3DAYMAP001_PRIME.pef	CIRS_132RH_FP3DAYMAP001_PRIME.ck
CIRS_139RH_RHEA001_PRIME	2010-290T05:30:00		000T01:30:00	2010-290T07:00:00	Prime	CIRS_139RH_RHEA001_PRIME.jpg	CIRS_139RH_RHEA001_PRIME.sasf	CIRS_139RH_RHEA001_PRIME.sfof	CIRS_139RH_RHEA001_PRIME.pef	CIRS_139RH_RHEA001_PRIME.ck
CIRS_139RH_REGMAP001_ISS	2010-290T07:00:00		000T01:30:00	2010-290T08:30:00	SPASS Rider					
CIRS_141RH_ICYLON001_UVIS	2010-333T11:36:00		000T10:58:00	2010-333T22:34:00	SPASS Rider					
CIRS_143RH_RHEA001_ISS	2011-011T05:38:25	GMB_E143_RHEA_R3+000T00:45:00	000T04:00:00	2011-011T09:38:25	SPASS Rider					
CIRS_151RH_ICYEX001_UVIS	2011-213T20:34:00		000T01:04:00	2011-213T21:38:00	SPASS Rider					
CIRS_162RH_RHEA001_PRIME	2012-070T10:25:00		000T04:35:00	2012-070T15:00:00	Prime	CIRS_162RH_RHEA001_PRIME.jpg	CIRS_162RH_RHEA001_PRIME.sasf	CIRS_162RH_RHEA001_PRIME.sfof	CIRS_162RH_RHEA001_PRIME.pef	CIRS_162RH_RHEA001_PRIME.ck
CIRS_162RH_REGMAP001_ISS	2012-070T15:00:00		000T01:30:00	2012-070T16:30:00	SPASS Rider					
CIRS_162RH_RHEARINGS001_ISS	2012-070T16:30:00		000T01:50:00	2012-070T18:20:00	SPASS Rider					
CIRS_163RH_RHEA001_PRIME	2012-089T02:15:00		000T00:45:00	2012-089T03:00:00	Prime	CIRS_163RH_RHEA001_PRIME.jpg	CIRS_163RH_RHEA001_PRIME.sasf	CIRS_163RH_RHEA001_PRIME.sfof	CIRS_163RH_RHEA001_PRIME.pef	CIRS_163RH_RHEA001_PRIME.ck
CIRS_163RH_SATCAL001_ISS	2012-089T03:00:00		000T01:00:00	2012-089T04:00:00	SPASS Rider					
CIRS_164RH_RHEA001_PRIME	2012-106T22:08:00		000T01:30:00	2012-106T23:38:00	Prime	CIRS_164RH_RHEA001_PRIME.jpg	CIRS_164RH_RHEA001_PRIME.sasf	CIRS_164RH_RHEA001_PRIME.sfof	CIRS_164RH_RHEA001_PRIME.pef	CIRS_164RH_RHEA001_PRIME.ck
CIRS_177RH_SPOLSCAN001_PRIME	2012-357T18:45:00		000T01:00:00	2012-357T19:45:00	Prime	CIRS_177RH_SPOLSCAN001_PRIME.jpg	CIRS_177RH_SPOLSCAN001_PRIME.sasf	CIRS_177RH_SPOLSCAN001_PRIME.sfof	CIRS_177RH_SPOLSCAN001_PRIME.pef	CIRS_177RH_SPOLSCAN001_PRIME.ck
CIRS_177RH_RHEA001_ISS	2012-357T21:45:00		000T04:15:00	2012-358T02:00:00	SPASS Rider					
CIRS_183RH_SOUTHPOLE001_PRIME	2013-068T14:45:00	GMB_E183_RHEA_R4-000T03:32:27	000T02:02:27	2013-068T16:47:27	Prime	CIRS_183RH_SOUTHPOLE001_PRIME.jpg	CIRS_183RH_SOUTHPOLE001_PRIME.sasf	CIRS_183RH_SOUTHPOLE001_PRIME.sfof	CIRS_183RH_SOUTHPOLE001_PRIME.pef	CIRS_183RH_SOUTHPOLE001_PRIME.ck
CIRS_183RH_ORSDRAG001_RSS	2013-068T18:18:47	GMB_E183_RHEA_R4+000T00:01:20	000T00:08:00	2013-068T18:26:47	SPASS Rider					
CIRS_183RH_REGMAP001_ISS	2013-068T19:47:27	GMB_E183_RHEA_R4+000T01:30:00	000T03:30:00	2013-068T23:17:27	SPASS Rider					
CIRS_183RH_GLOCOL001_ISS	2013-069T02:17:27		000T02:50:33	2013-069T05:08:00	SPASS Rider					

Name	Date		Duration	End Date	Type	JPG	SASF	SFOF	PEF	CK
CIRS_212RH_REGMAP001_ISS	2015-041T03:00:00		000T05:30:00	2015-041T08:30:00	SPASS Rider					
CIRS_217RH_RHEA001_PRIME	2015-166T20:40:00		000T02:00:00	2015-166T22:40:00	Prime	CIRS_217RH_RHEA001_PRIME.jpg	CIRS_217RH_RHEA001_PRIME.sasf	CIRS_217RH_RHEA001_PRIME.sfof	CIRS_217RH_RHEA001_PRIME.pef	CIRS_217RH_RHEA001_PRIME.ck
CIRS_219RH_RHEA001_PIE	2015-207T13:21:00		000T01:54:00	2015-207T15:15:00	Prime	CIRS_219RH_RHEA001_PIE.jpg	CIRS_219RH_RHEA001_PIE.sasf	CIRS_219RH_RHEA001_PIE.sfof	CIRS_219RH_RHEA001_PIE.pef	CIRS_219RH_RHEA001_PIE.ck
CIRS_228RH_COMPGLBL001_PRIME	2015-352T06:30:00		000T05:00:00	2015-352T11:30:00	Prime	CIRS_228RH_COMPGLBL001_PRIME.jpg	CIRS_228RH_COMPGLBL001_PRIME.sasf	CIRS_228RH_COMPGLBL001_PRIME.sfof	CIRS_228RH_COMPGLBL001_PRIME.pef	CIRS_228RH_COMPGLBL001_PRIME.ck
CIRS_228RH_COMPGLBL001_SI	2015-352T06:30:00		000T04:58:00	2015-352T11:28:00	SPASS Rider					
CIRS_228RH_COMPGLBL002_PRIME	2015-353T04:09:00		000T04:00:00	2015-353T08:09:00	Prime	CIRS_228RH_COMPGLBL002_PRIME.jpg	CIRS_228RH_COMPGLBL002_PRIME.sasf	CIRS_228RH_COMPGLBL002_PRIME.sfof	CIRS_228RH_COMPGLBL002_PRIME.pef	CIRS_228RH_COMPGLBL002_PRIME.ck
CIRS_228RH_COMPGLBL002_SI	2015-353T04:09:00		000T04:00:00	2015-353T08:09:00	SPASS Rider					
CIRS_235RH_COMPGLBL001_PRIME	2016-124T01:00:00		000T06:00:00	2016-124T07:00:00	Prime	CIRS_235RH_COMPGLBL001_PRIME.jpg	CIRS_235RH_COMPGLBL001_PRIME.sasf	CIRS_235RH_COMPGLBL001_PRIME.sfof	CIRS_235RH_COMPGLBL001_PRIME.pef	CIRS_235RH_COMPGLBL001_PRIME.ck
CIRS_235RH_COMPGLBL001_SI	2016-124T01:00:00		000T05:58:00	2016-124T06:58:00	SPASS Rider					
CIRS_236RH_COMPGLBL001_PRIME	2016-155T17:55:00		000T07:05:00	2016-156T01:00:00	Prime	CIRS_236RH_COMPGLBL001_PRIME.jpg	CIRS_236RH_COMPGLBL001_PRIME.sasf	CIRS_236RH_COMPGLBL001_PRIME.sfof	CIRS_236RH_COMPGLBL001_PRIME.pef	CIRS_236RH_COMPGLBL001_PRIME.ck
CIRS_236RH_COMPGLBL001_SI	2016-155T17:55:00		000T07:05:00	2016-156T01:00:00	SPASS Rider					
CIRS_245RH_COMPGLBL001_PRIME	2016-285T00:40:00		000T08:00:00	2016-285T08:40:00	Prime	CIRS_245RH_COMPGLBL001_PRIME.jpg	CIRS_245RH_COMPGLBL001_PRIME.sasf	CIRS_245RH_COMPGLBL001_PRIME.sfof	CIRS_245RH_COMPGLBL001_PRIME.pef	CIRS_245RH_COMPGLBL001_PRIME.ck
CIRS_245RH_COMPGLBL001_SI	2016-285T00:40:00		000T07:58:00	2016-285T08:38:00	SPASS Rider					
CIRS_246RH_GLOCOLN002_ISS	2016-296T03:40:00		000T01:05:00	2016-296T04:45:00	SPASS Rider					
CIRS_246RH_COMPGLBL001_PRIME	2016-297T12:45:00		000T08:11:00	2016-297T20:56:00	Prime	CIRS_246RH_COMPGLBL001_PRIME.jpg	CIRS_246RH_COMPGLBL001_PRIME.sasf	CIRS_246RH_COMPGLBL001_PRIME.sfof	CIRS_246RH_COMPGLBL001_PRIME.pef	CIRS_246RH_COMPGLBL001_PRIME.ck
CIRS_246RH_COMPGLBL001_SI	2016-297T12:45:00		000T08:11:00	2016-297T20:56:00	SPASS Rider					
CIRS_249RH_ICYEXO001_UVIS	2016-326T16:00:00		000T02:00:00	2016-326T18:00:00	SPASS Rider					
CIRS_259RH_COMPGLBL001_PRIME	2017-031T11:16:00		000T05:00:00	2017-031T16:16:00	Prime	CIRS_259RH_COMPGLBL001_PRIME.jpg	CIRS_259RH_COMPGLBL001_PRIME.sasf	CIRS_259RH_COMPGLBL001_PRIME.sfof	CIRS_259RH_COMPGLBL001_PRIME.pef	CIRS_259RH_COMPGLBL001_PRIME.ck
CIRS_272RH_COMPGLBL001_PRIME	2017-121T22:20:00		000T08:00:00	2017-122T06:20:00	Prime	CIRS_272RH_COMPGLBL001_PRIME.jpg	CIRS_272RH_COMPGLBL001_PRIME.sasf	CIRS_272RH_COMPGLBL001_PRIME.sfof	CIRS_272RH_COMPGLBL001_PRIME.pef	CIRS_272RH_COMPGLBL001_PRIME.ck
CIRS_272RH_COMPGLBL001_SI	2017-121T22:20:00		000T08:00:00	2017-122T06:20:00	SPASS Rider					

Database Contents

MORE work here!!!!!

Brief discussion about what is in the database, what was calibrated, what wasn't and why. Itemize observations that were lost due to instrument anomaly, rwa interference, etc… ..

Target	On the Ground	Calibrated	% Cal
Deep Space	76,840,919	72,727,153	94.65%
Titan	10,948,860	10,516,664	96.05%
Saturn	29,821,717	29,438,506	98.71%
Rings	40,646,344	40,210,295	98.93%
Icy Satellite	7,305,025	7,067,012	96.74%
Stellar	122,533	121,824	99.42%
Shutter	5,650,373	5,163,276	91.38%
Total	171,335,771	165,244,730	96.44%

MORE work here!!!!!

Publications and Science Research

A list of science publications (with links if we can make that happen) and a brief description of the science analysis that has been done and contact info for those on the team involved. This enables some dialogue where it needs to happen and a means for the user to quickly access the publications without having to do an exhaustive search…