CIRS TITAN 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.

CIRS Observations of Titan 2004-2017: Time-Ordered Lists and Spatial Coverage

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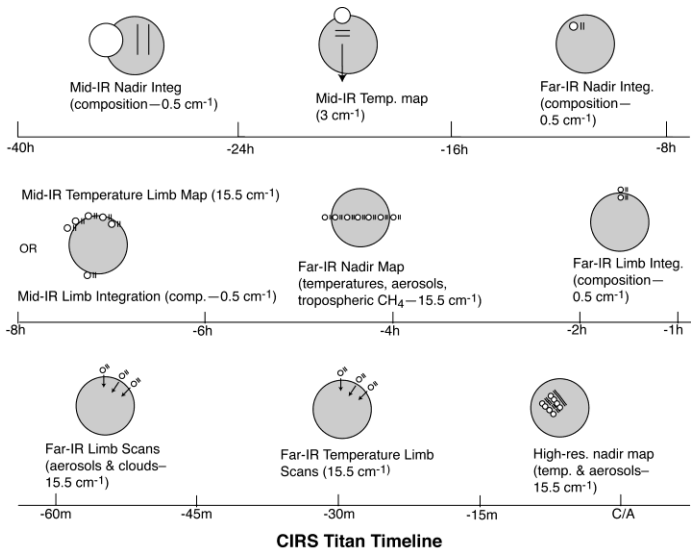
1.0 Introduction

Although a significant amount of science is done by CIRS (Composite InfraRed Spectrometer) at large distances from Titan, the extended fields-of-view of the instrument mean that the greatest spatial resolution is achieved at the smallest ranges, in flybys of Saturn's largest moon. Within approximately ± 1 day of closest approach, the TOST (Titan Orbiter Science Team) working group is responsible for allocating the time-line on all of the targeted flybys of Titan in the Cassini mission (45 in the Prime Mission, 25 in the Extended Mission, 56 in the Solstice Mission). Due to high competition with other instruments for the time <5 hours from closest approach, most of the CIRS allocations are further out, and consist of a series of planned observation types, each of which occur within a specified range from Titan (see Figure 1.)

The CIRS instrument consists of two interferometers, sharing a common telescope and scan mechanism. They operate in the far-infrared (10-600 cm^{-1}) and mid-infrared (600-1400 cm^{-1}) with a controllable apodized spectral resolution as high as 0.5 cm^{-1}. The far-IR interferometer (focal plane 1 or FP1) has a circular field-of-view (FOV), which subtends 3.9 milliradians, and the mid-IR interferometer has two focal plane arrays (FP3 and FP4), each consisting of ten detectors with 0.273 milliradian FOV per pixel.

Due to the nature of the focal planes, different pointing designs are required for study in the mid-IR and far-IR, and the varying science requirements of the mission put constraints on the spectral resolution required. This, along with constraints of time and the performance of the Cassini spacecraft has led to the CIRS team using a selection of different observation types within TOST periods, each of which has specific science objectives (Table 1). This document outlines each observation type, detailing briefly the scientific objectives in each case, and gives a description of how the focal planes are orientated and articulated throughout. Also included are tables which list all of the CIRS-led requests of each type, the times at which they occur and any relevant pointing information. Locations chosen for each request were done so to a vast set of criteria, but in general the limb observations are centred around 'points of least blur' (see **Appendix**), and nadir observations are constrained by the visible hemisphere and emission angle. In all cases every effort has been made to ensure comprehensive spatial coverage of Titan of the duration Cassini's primary tour. Where applicable, an attempt to represent spatial coverage by CIRS diagrammatically has also been made.



CIRS Titan Timeline

Table 1: CIRS Early/Prime Mission Observation Types

Observation Type	Time to/from CA (HH:MM)	Distance to/from CA (km)	Typical Duration (HH:MM)	Scan Rate (μrad s^{-1})	Spectral Resol. (cm^{-1})	Science Objective	Positioning/ Implementation
Far-Infrared Types							
FIRLMBT	±00:15 to ±00:45	< 15,000	00:30 to 00:45	43	15.5	Temperature profile from N_2 at 20-100 cm^{-1}.	Z perpendicular to limb, one or more latitude, 10° separation.
FIRLMBAER	±00:45 to ±01:15	15,000 to 25,000	00:30 to 00:45	55	15.5	Aerosol opacity 250-600 cm^{-1}.	FP1 at -120 km scanned towards 480 km.
FIRLMBINT	±01:15 to ±02:15	25,000 to 40,000	01:00	N/A	0.5	CH_4, HCN, CO, and H_2O.	Z Perpendicular to limb, 125 and 225 km altitude.
FIRNADMAP (or EUVFUV*)	~ ±02:15 to ±05:00	40,000 to 100,000	03:00	7	15.5	Tropospheric temperatures at 40—200 mbar.	Slow slew across disk.
FIRNADCMP	±08:00 to ±13:00	160,000 to 270,000	00:30 to 00:45	N/A	0.5	CH_4, HCN and CO.	FP1 at fixed position on disk, ideally about 1/3

Table 2: CIRS Late Mission/Evolved Additional Observation Types

Observation Type	Time to/from CA (HH:MM)	Distance to/from CA	Duration (HH:MM)	Turn Rate? Scan Rate?	Spectral Resol. (cm^{-1})	Objective	Positioning
FIRLMBAER (revised)							
FIRLMBCON	±01:15 to ±02:15	25,000 to 40,000 km	01:00	N/A	3.0	Ices/ condensates in range 250-600 cm^{-1}.	Z perpendicular to limb, 125, 175, 225 km altitudes.
FIRLMBWTR	±01:15 to ±02:15	25,000 to 40,000 km	01:00	N/A	0.5	Weak water lines at 100-300 cm^{-1}.	Z perpendicular to limb, 175 altitude.
MIRLMPAIR	±05:00 to ±09:00	100,000 to 180,000 km	2 to 4 hrs (2hr per altitude)	N/A	0.5	Integration/ search for undetected trace gases and isotopes.	FP3 and FP4 at 125 and 225 km.
TEA	±40:00 to	800,000 to	12:00 to	N/A	0.5	Distant rider	

2.0 Far-Infrared Limb Observations

2.1 Observation Descriptions

2.1.1 Far-infrared Limb Temperature Sounding (FIRLMBT)

2.1.1.1 Science Description

FIRLMBT observations are intended to obtain information on the thermal structure of Titan's lower stratosphere and tropopause by measurements of the N_2 collision-induced absorption lines at 20-100 cm^{-1}, using the CIRS far-infrared focal plane (FP1). Radial slews perpendicular to the limb are performed with a spectral resolution of 15.0 cm^{-1}, allowing profiles of temperature between 8 and 100 mbar to be obtained.

2.1.1.2 Implementation

FIRLMBT observations typically occur between ±45 and ±15 minutes of closest approach, at ranges of less than 15,000 km. FIRMBT sequences are the closest to Titan of the FIRLMB triplet and often must absorb turn time to/from the closest approach pointing, with duration of 30 to 45 minutes. Although originally envisaged to be triplet, the scans were implemented as a pair due to turn overhead, separated by 10 degrees of latitude, or sometimes a single scan. Short durations and rapidly changing geometry prevent slow slew rates and higher resolution, but an effective rate on the limb of 50 $\mu rads^{-1}$ or less and a length of 28 mrad ensures adequate signal-to-noise for the required objectives. The effects of unresolved rotational lines in the spectra are corrected by the use of far-infrared limb integrations acquired at a spectral resolution of 0.5 cm^{-1}.

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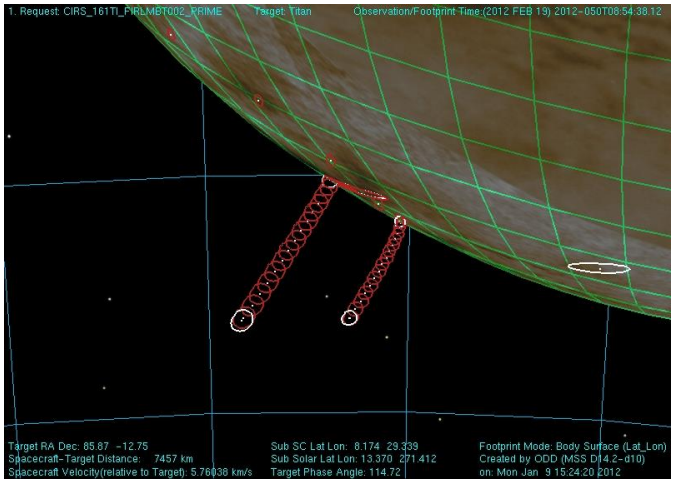
2.1.1.3 Example: CIRS_161TI_FIRLMT002_PRIME



2.1.2 Far-infrared Limb Aerosol Scan (FIRLMBAER)

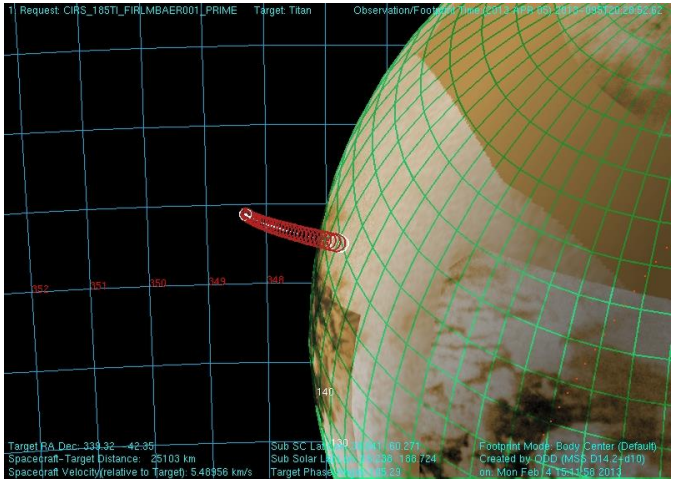
2.1.2.1 Science Description

FIRLMBAER observations are purposed to distinguish aerosols from clouds with spectra in the range 250-600 cm^{-1}, using the CIRS far-infrared focal plane (FP1). This is possible due to the wavenumber-dependence of condensate opacity, which enables distinguishing the abundances of the two as a function of latitude. This is important for determining Titan's weather and climatology, and for determining tropospheric abundances and surface temperatures from nadir-viewing observations.

2.1.2.2 Implementation

FIRLMBAER observations occur at spacecraft positions on the order of 15,000 to 25,000 km, or between ±0:45 and ±1:15 from closest approach. The circular far-infrared focal plane (FP1) is positioned first at -120 km, and then in one scan it is shifted towards +480 km (adjust scan lengths by around 30 mrad). Scan rates should be ideally 17 but up to 21 μrad/sec (slower scan rates are preferred).

2.1.2.3 Example: CIRS_185TI_FIRLMBAER001_PRIME



This is an example FIRLMBAER observation: note the FOV of FP1 in red decreasing in size as the altitude is increased; this is due to the changing spacecraft position over the observation duration.

2.1.3 Far-infrared Limb Composition Integration (FIRLMBINT)

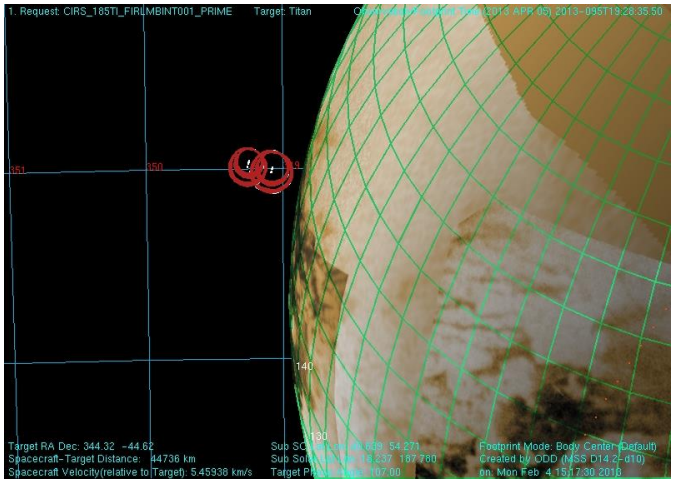
2.1.3.1 Science Description

FIRLMBINT observations are designed to obtain information on the composition of Titan's stratosphere, specifically, to provide coarse vertical profiles of CH_4, HCN, CO, and H_2O. They also allow a search for new molecular species, given long enough integration times.

2.1.3.2 Implementation

FIRLMBINT observations occur at spacecraft positions on the order of 25,000 to 40,000 km, or from ±1:15 to ±2:15 hours from closest approach. The circular far-infrared focal plane (FP1) is positioned for two integrations centred at altitudes of 125 and 225 km (repeated 125-225-125-225) off of Titan's limb for a specified latitude, as with the corresponding mid-infrared limb sequences. The integration times are typically 30 minutes in length. Longer observations are required to resolve CO and H_2O with sufficient confidence. Since only one position on the limb may be sampled in a single sequence, comprehensive latitude mapping is achieved by the compositing of several Titan flybys. If possible, the mid-infrared arrays (FP3 and FP4) are orientated perpendicular to the limb so that they may also obtain useful data as described in later observation types.

2.1.3.3 Example: CIRS_185TI_FIRLMBINT001_PRIME



This is an example FIRLMBINT observation. FP1 is shown in red, at two different elevations above the limb.

2.1.4 Far-infrared Limb Condensate Integration (FIRLMBCON)

2.1.4.1 Science Description

FIRLMBCON observations evolved from the FIRLMBINT observations, and were designed specifically to search for condensates in the far-infrared spectrum at medium spectral resolution (3.0 cm^{-1}).

2.1.4.2 Implementation

FIRLMBCON observations replaced FIRLMBINT observations on T67 and T118 in the time from ±1:15 to ±2:15 from closest approach (60 minutes duration). Three dwells of approximately 20 mins each are targeted at altitudes of 125, 175 and 225 km.

2.1.4.3 Example:

2.1.5 Far-infrared Limb Water Integration (FIRLMBWTR)

2.1.5.1 Science Description

The FIRLMBWTR observation was designed to supplement the FIRLMBINT observation, by providing a third altitude point at 175 km. This provides an intermediate data point between the 125 and 225 km altitudes normally sampled by a FIRLMBINT which was required to further constrain the vertical profile of water. Note that (i) *only* the 175 km altitude is sampled in the FIRLMBWTR, not in addition to 125 and 225 km; (ii) the spectral resolution is 0.5 cm^{-1} as in FIRLMBINT, and therefore the 175 km altitude integration from FIRLMBCON does not provide the necessary information.

2.1.5.2 Implementation

Three FIRLMBWTR observations were implemented, replacing FIRLMBINT observations on T100, T123 and T125, during the usual time slot between ±1:15 and ±2:15 from closest approach. FP1 is positioned at 175 km altitude and remains at that position for ~1 hr.

2.1.5.3 Example:

2.2 Time-ordered Table of FIRLMB Observations

Flyby #	Observation Name	Start Time	Duration (HR:MN)	Pointing (Latitudes)
T4	CIRS_005TI_FIRLMBT002_PRIME	2005-090T20:05:16	0:45	80N, 70N
	CIRS_005TI_FIRLMBAER002_PRIME	2005-090T20:50:16	0:30	85N, 75N
	CIRS_005TI_FIRLMBINT002_PRIME	2005-090T21:20:16	0:45	85N
T6	CIRS_013TI_FIRLMBINT002_PRIME	2005-234T06:38:37	1:00	55S
	CIRS_013TI_FIRLMBAER002_PRIME	2005-234T07:38:37	0:30	50S
	CIRS_013TI_FIRLMBT002_PRIME	2005-234T08:08:37	0:35	50S, 55S
	CIRS_013TI_FIRLMBT003_PRIME	2005-234T09:03:37	0:35	45S, 40S
	CIRS_013TI_FIRLMBAER003_PRIME	2005-234T09:38:37	0:30	40S
	CIRS_013TI_FIRLMBINT003_PRIME	2005-234T10:08:37	1:00	45S
T10	CIRS_020TI_FIRLMBINT003_PRIME	2006-015T12:41:27	1:00	55N
T14	CIRS_024TI_FIRLMBINT002_PRIME	2006-140T09:48:11	1:25	50N
	CIRS_024TI_FIRLMBINT003_PRIME	2006-140T13:45:11	0:48	50N
T15	CIRS_025TI_FIRLMBAER003_PRIME	2006-183T09:50:47	1:00	62N
	CIRS_025TI_FIRLMBINT003_PRIME	2006-183T10:50:47	1:00	62N
T16	CIRS_026TI_FIRLMBINT003_PRIME	2006-203T01:40:26	1:00	45N
T17	CIRS_028TI_FIRLMBINT002_PRIME	2006-250T17:52:51	1:00	15S
	CIRS_028TI_FIRLMBAER002_PRIME	2006-250T18:52:51	0:39	15S
	CIRS_028TI_FIRLMBT002_PRIME	2006-250T19:31:51	0:30	15S, 25S
T18	CIRS_029TI_FIRLMBINT003_PRIME	2006-266T16:58:49	1:15	30N
T24	CIRS_038TI_FIRLMBINT001_PRIME	2007-029T05:15:55	0:45	28N
	CIRS_038TI_FIRLMBT001_PRIME	2007-029T06:00:55	0:52	28N
T26	CIRS_040TI_FIRLMBINT001_PRIME	2007-068T23:34:00	0:51	10N
	CIRS_040TI_FIRLMBT002_PRIME	2007-069T02:12:00	0:30	3N, 17N
	CIRS_040TI_FIRLMBAER002_PRIME	2007-069T02:42:00	0:30	15N
	CIRS_040TI_FIRLMBINT002_PRIME	2007-069T03:35:00	0:37	15N
T27	CIRS_041TI_FIRLMBINT002_PRIME	2007-085T01:56:27	0:42	44N
T32	CIRS_046TI_FIRLMBINT903_PRIME	2007-164T18:32:11	0:16	45N
T35	CIRS_049TI_FIRLMBINT001_PRIME	2007-243T04:32:34	1:00	70N
T37	CIRS_052TI_FIRLMBINT001_PRIME	2007-322T22:47:25	0:21	80S
	CIRS_052TI_FIRLMBAER001_PRIME	2007-322T23:08:25	0:54	80S, 70S
	CIRS_052TI_FIRLMBT001_PRIME	2007-323T00:02:25	0:30	65S, 75S
T38	CIRS_053TI_FIRLMBINT001_PRIME	2007-338T21:36:50	1:15	0N
	CIRS_053TI_FIRLMBAER001_PRIME	2007-338T22:51:50	0:25	0N
	CIRS_053TI_FIRLMBT001_PRIME	2007-338T23:16:50	0:35	5S, 5N
T40	CIRS_055TI_FIRLMBINT001_PRIME	2008-005T19:30:20	0:55	30S
T42	CIRS_062TI_FIRLMBINT003_PRIME	2008-085T12:28:48	0:44	55S
	CIRS_062TI_FIRLMBAER001_PRIME	2008-085T13:12:48	0:25	55S

	CIRS_062TI_FIRLMBT001_PRIME	2008-085T13:37:48	0:29	52, 62S
T46	CIRS_091TI_FIRLMBCON001_PRIME	2008-308T14:06:24	1:39	BIU anomaly
	CIRS_091TI_FIRLMBINT001_PRIME	2008-308T15:45:24	0:22	
	CIRS_091TI_FIRLMBINT002_RIDER	2008-308T19:03:24	0:24	
T47	CIRS_093TI_FIRLMBINT002_PRIME	2008-324T16:58:28	1:13	45S
T48	CIRS_095TI_FIRLMBINT001_PRIME	2008-340T11:25:45	1:00	35S
	CIRS_095TI_FIRLMBINT002_PRIME	2008-340T15:20:45	1:20	25S
T49	CIRS_097TI_FIRLMBINT001_PRIME	2008-356T09:59:52	1:00	10N
T53	CIRS_109TI_FIRLMBAER001_PRIME	2009-109T22:45:45	0:37	Downlink
	CIRS_109TI_FIRLMBT001_PRIME	2009-109T23:22:55	0:48	
	CIRS_109TI_FIRLMBAER002_PRIME	2009-110T00:46:45	0:49	
T54	CIRS_110TI_FIRLMBINT001_PRIME	2009-125T20:39:16	1:00	20N
	CIRS_110TI_FIRLMBAER001_PRIME	2009-125T21:39:16	0:30	30N
	CIRS_110TI_FIRLMBT001_PRIME	2009-125T22:09:16	0:35	10N, 5N
T57	CIRS_113TI_FIRLMBINT001_PRIME	2009-173T16:17:35	1:05	10S
T59	CIRS_115TI_FIRLMBT002_PRIME	2009-205T15:49:04	0:35	50S, 55S
	CIRS_115TI_FIRLMBAER002_PRIME	2009-205T16:24:04	0:30	60S
	CIRS_115TI_FIRLMBINT002_PRIME	2009-205T16:54:04	0:55	60S
T62	CIRS_119TI_FIRLMBT001_PRIME	2009-285T07:45:25	0:30	75S
	CIRS_119TI_FIRLMBAER002_PRIME	2009-285T09:01:25	0:50	70S
	CIRS_119TI_FIRLMBINT002_PRIME	2009-285T09:51:25	1:00	75S
T64	CIRS_123TI_FIRLMBINT001_PRIME	2009-361T22:01:59	0:59	45N
	CIRS_123TI_FIRLMBAER001_PRIME	2009-361T23:01:59	0:37	50N
T66	CIRS_125TI_FIRLMBINT001_PRIME	2010-028T19:58:49	1:08	30N
	CIRS_125TI_FIRLMBAER001_PRIME	2010-028T21:06:49	0:34	20N
	CIRS_125TI_FIRLMBT001_PRIME	2010-028T21:40:19	0:34	23N, 28N
T67	CIRS_129TI_FIRLMBCON001_PRIME	2010-095T13:35:39	1:00	70N
	CIRS_129TI_FIRLMBAER001_PRIME	2010-095T14:35:39	0:30	70N
	CIRS_129TI_FIRLMBT001_PRIME	2010-095T15:05:39	0:30	70N
T70	CIRS_133TI_FIRLMBINT001_PRIME	2010-171T23:12:18	1:02	55N
T72	CIRS_138TI_FIRLMBINT001_PRIME	2010-267T16:23:41	1:00	87S
	CIRS_138TI_FIRLMBAER001_PRIME	2010-267T17:23:41	0:30	87S
	CIRS_138TI_FIRLMBT001_PRIME	2010-267T17:53:41	0:30	82S, 87S
T73	CIRS_140TI_FIRLMBT002_PRIME	2010-315T13:12:01	1:10	
	CIRS_140TI_FIRLMBAER002_PRIME	2010-315T14:22:01	0:30	Safing event
	CIRS_140TI_FIRLMBINT002_PRIME	2010-315T14:52:01	1:00	
T76	CIRS_148TI_FIRLMBINT001_PRIME	2011-128T20:23:45	1:00	50N
	CIRS_148TI_FIRLMBAER001_PRIME	2011-128T21:23:45	0:45	50N
	CIRS_148TI_FIRLMBT001_PRIME	2011-128T22:08:45	0:35	55N, 60N

T78	CIRS_153TI_FIRLMBINT001_PRIME	2011-255T00:35:06	1:00	73S
	CIRS_153TI_FIRLMBAER001_PRIME	2011-255T01:35:06	0:32	73S
	CIRS_158TI_FIRLMBINT501_PRIME	2011-347T17:56:24	1:00	57S
T79	CIRS_158TI_FIRLMBAER501_PRIME	2011-347T18:56:24	0:30	57S
	CIRS_158TI_FIRLMBT501_PRIME	2011-347T19:26:24	0:45	37S
T82	CIRS_161TI_FIRLMBINT001_PRIME	2012-050T06:28:17	1:00	75N
	CIRS_161TI_FIRLMBAER001_PRIME	2012-050T07:28:17	0:30	75N
	CIRS_161TI_FIRLMBT001_PRIME	2012-050T07:58:17	0:45	56S
	CIRS_161TI_FIRLMBT002_PRIME	2012-050T08:43:17	0:45	56S, 51S
	CIRS_161TI_FIRLMBAER002_PRIME	2012-050T09:28:17	0:30	56S
	CIRS_161TI_FIRLMBINT002_PRIME	2012-050T09:58:17	1:00	56S
T85	CIRS_169TI_FIRLMBINT001_PRIME	2012-206T17:33:08	1:15	37N
	CIRS_169TI_FIRLMBAER001_PRIME	2012-206T18:48:08	0:30	37N
	CIRS_169TI_FIRLMBT001_PRIME	2012-206T19:19:08	0:34	37N, 32N
T86	CIRS_172TI_FIRLMBINT001_PRIME	2012-270T12:20:39	1:00	50N
	CIRS_172TI_FIRLMBAER001_PRIME	2012-270T13:20:39	0:25	50N
	CIRS_172TI_FIRLMBT001_PRIME	2012-270T13:46:39	0:31	50N, 45N
	CIRS_172TI_FIRLMBAER002_PRIME	2012-270T15:10:39	0:40	49N
	CIRS_172TI_FIRLMBINT002_PRIME	2012-270T16:12:39	0:38	49N
T88	CIRS_175TI_FIRLMBINT001_PRIME	2012-334T06:41:59	1:00	2S
	CIRS_175TI_FIRLMBAER001_PRIME	2012-334T07:41:59	0:30	2S
	CIRS_175TI_FIRLMBT001_PRIME	2012-334T08:12:59	0:29	2S
T90	CIRS_185TI_FIRLMBINT001_PRIME	2013-095T19:28:31	1:00	14N
	CIRS_185TI_FIRLMBAER001_PRIME	2013-095T20:28:31	0:30	14N
	CIRS_185TI_FIRLMBT001_PRIME	2013-095T20:58:31	0:30	14N
T94	CIRS_197TI_FIRLMBAER002_PRIME	2013-255T08:23:56	0:35	19N
	CIRS_197TI_FIRLMBINT002_PRIME	2013-255T08:58:56	1:00	18N
T96	CIRS_199TI_FIRLMBAER002_PRIME	2013-335T01:11:19	0:45	10S
	CIRS_199TI_FIRLMBINT002_PRIME	2013-335T01:56:19	1:00	10S
T97	CIRS_200TI_FIRLMBAER002_PRIME	2014-001T22:29:41	0:45	24S
	CIRS_200TI_FIRLMBINT002_PRIME	2014-001T23:14:41	1:00	24S
T100	CIRS_203TI_FIRLMBWTR001_PRIME	2014-097T11:26:14	0:53	22S
	CIRS_203TI_FIRLMBAER002_PRIME	2014-097T13:50:14	1:06	40S
	CIRS_203TI_FIRLMBINT002_PRIME	2014-097T15:18:14	0:38	40S
T103	CIRS_206TI_FIRLMBINT005_PRIME	2014-201T08:25:58	1:00	3S
	CIRS_206TI_FIRLMBAER001_PRIME	2014-201T09:25:58	0:30	3S
T104	CIRS_208TI_FIRLMBAER001_PRIME	2014-265T05:53:19	0:45	28N
	CIRS_208TI_FIRLMBINT002_PRIME	2014-265T06:38:19	1:00	28N

T109	CIRS_212TI_FIRLMBAER001_PRIME	2015-043T17:38:04	0:45	47N
	CIRS_212TI_FIRLMBINT002_PRIME	2015-043T18:45:04	0:38	47N
T110	CIRS_213TI_FIRLMBAER002_PRIME	2015-075T14:59:49	0:45	49N
	CIRS_213TI_FIRLMBINT002_PRIME	2015-075T15:44:49	1:00	49N
T111	CIRS_215TI_FIRLMBT002_PRIME	2015-127T23:00:24	0:35	60S, 55S
	CIRS_215TI_FIRLMBAER003_PRIME	2015-127T23:35:24	0:30	60S
	CIRS_215TI_FIRLMBINT002_PRIME	2015-128T00:05:24	1:00	60S
T112	CIRS_218TI_FIRLMBINT001_PRIME	2015-188T05:54:51	1:00	80S
	CIRS_218TI_FIRLMBAER001_PRIME	2015-188T06:54:51	0:30	80N
	CIRS_218TI_FIRLMBT001_PRIME	2015-188T07:24:51	0:45	80N, 70N
	CIRS_218TI_FIRLMBT002_PRIME	2015-188T08:09:51	0:45	65S, 75S
	CIRS_218TI_FIRLMBAER002_PRIME	2015-188T08:54:51	0:30	79S
	CIRS_218TI_FIRLMBINT002_PRIME	2015-188T09:24:51	1:00	79S
T113	CIRS_222TI_FIRLMBINT002_PRIME	2015-271T23:14:12	0:53	
T114	CIRS_225TI_FIRLMBAER002_PRIME	2015-317T06:01:31	1:10	
	CIRS_225TI_FIRLMBINT002_PRIME	2015-317T07:11:31	0:50	
T115	CIRS_230TI_FIRLMBINT001_PRIME	2016-016T00:05:24	1:00	
	CIRS_230TI_FIRLMBAER004_PRIME	2016-016T01:05:24	0:30	
	CIRS_230TI_FIRLMBT001_PRIME	2016-016T01:35:24	0:45	
	CIRS_230TI_FIRLMBT002_PRIME	2016-016T02:20:24	0:45	
	CIRS_230TI_FIRLMBAER005_PRIME	2016-016T03:05:24	0:30	
	CIRS_230TI_FIRLMBINT002_PRIME	2016-016T03:35:24	1:00	
T116	CIRS_231TI_FIRLMBINT001_PRIME	2016-031T22:30:05	1:18	
T118	CIRS_234TI_FIRLMBCON002_PRIME	2016-095T20:47:42	1:10	
T119	CIRS_235TI_FIRLMBINT001_PRIME	2016-127T14:37:37	1:02	
	CIRS_235TI_FIRLMBAER001_PRIME	2016-127T15:39:37	0:30	
	CIRS_235TI_FIRLMBT001_PRIME	2016-127T16:09:37	0:30	

T120	CIRS_236TI_FIRLMBINT001_PRIME	2016-159T11:36:17	1:15	
	CIRS_236TI_FIRLMBAER002_PRIME	2016-159T12:52:17	0:44	
T123	CIRS_243TI_FIRLMBT002_PRIME	2016-271T04:31:59	0:30	
	CIRS_243TI_FIRLMBAER002_PRIME	2016-271T05:01:59	0:30	
	CIRS_243TI_FIRLMBWTR001_PRIME	2016-271T05:31:59	1:00	
T125	CIRS_250TI_FIRLMBT002_PRIME	2016-334T22:29:32	0:30	
	CIRS_250TI_FIRLMBAER002_PRIME	2016-334T22:59:32	0:30	
	CIRS_250TI_FIRLMBWTR001_PRIME	2016-334T23:29:32	1:00	

Table 3: Time-ordered list of CIRS FIRLMB observations of Titan. Red-highlighted observations were lost due to the specified reason.

2.3 Distribution of CIRS Far-infrared Limb Observations

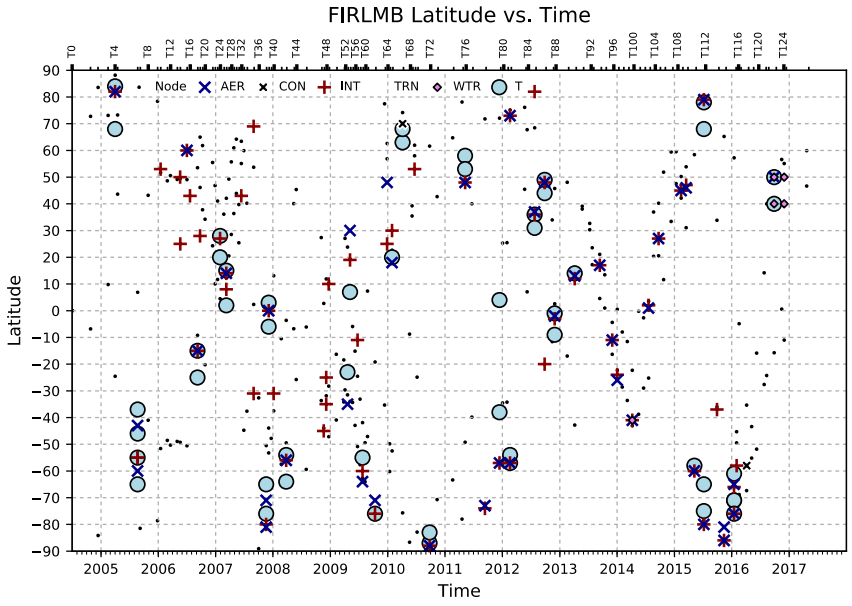


Figure 2: latitude distribution of far-infrared limb observations during the Cassini mission. Circle: FIRLMBT. Diamond: FIRLMBWTR. Triangle: FIRLMBTRN. Cross: FIRLMBINT. Small x: FIRLMBCON. Large X: FIRLMBAER. Dot: limb horizon nodes. The grey shaded line shows the sub-solar latitude.

3 Far-infrared Nadir Temperature Maps

3.1 Observation Descriptions

3.1.1 Far-Infrared Nadir Map (FIRNADMAP)

3.1.1.1 Science Description

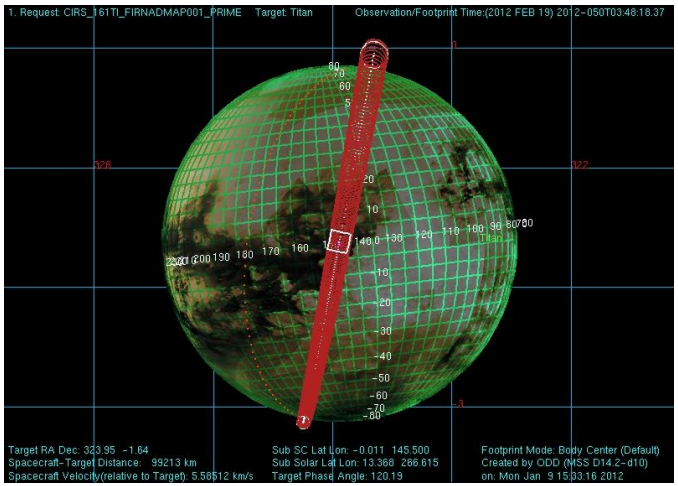
The objective of FIRNADMAP sequences is to map the thermal structure of Titan's upper troposphere and tropopause by nadir sounding with the CIRS far-infrared focal plane (FP1). Temperatures are obtained with a precision of 0.2 K via the N_2 absorption lines at 20-100 cm^{-1}, CH_4 super-saturation at 150-400 cm^{-1} and surface temperatures at around 520 cm^{-1}.

3.1.1.2 Implementation

FIRNADMAP sequences typically occur 60,000 km or ±3 hours from closest approach, at which time FP1 subtends 5 degrees of body-centric arc at the sub-spacecraft point. During these sequences a single slew is executed across the entire visible disk with a spectral resolution of 15.5 cm^{-1}, at a rate of around 7

μrads^{-1}. Tailored scans over less than a diameter may target areas of particular interest, such as the northern lakes. Also, if time permits, a deep-space calibration is performed at the end of the slew by offsetting the FOV by around 20 milliradians to beyond Titan's exosphere and integrating over a period of at least 10 minutes.

3.1.1.3 Example: CIRS_161TI_FIRNADMAP001_PRIME



3.2 Time-ordered Table of Observations

Flyby #	Request Name	Start Time	Duration (HR:MN)	Pointing (Lat., Lon)
TB	CIRS_00BTI_FIRNADMAP001_UVIS	2004-348T03:38:13	4:00	6S 159W

	CIRS_00BTI_FIRNADMAP002_UVIS	2004-348T14:08:13	2:30	10N 347W
T3	CIRS_003TI_FIRNADMAP003_UVIS	2005-046T08:30:53	3:27	2N 340W
T5	CIRS_006TI_FIRNADMAP003_UVIS	2005-106T11:11:46	5:00	8N 27W
T6	CIRS_013TI_FIRNADMAP002_PRIME	2005-234T03:53:37	2:45	3N 32W
	CIRS_013TI_FIRNADMAP003_PRIME	2005-234T11:08:37	2:45	15S 208W
T9	CIRS_019TI_FIRNADMAP005_UVIS	2005-360T21:29:30	6:24	0N 28W
T11	CIRS_021TI_FIRNADMAP003_UVIS	2006-058T13:25:19	3:30	0N 344W
T13	CIRS_023TI_FIRNADMAP003_UVIS	2006-121T02:18:14	5:10	0N 10W
T14	CIRS_024TI_FIRNADMAP002_UVIS	2006-140T04:48:11	5:00	0N 158W
	CIRS_024TI_FIRNADMAP003_PRIME	2006-140T14:33:11	2:45	0N 155W
T15	CIRS_025TI_FIRNADMAP003_UVIS	2006-183T11:50:47	5:30	0N 200W
T16	CIRS_026TI_FIRNADMAP003_PRIME	2006-203T02:40:26	2:45	6S 339W
T17	CIRS_028TI_FIRNADMAP002_UVIS	2006-250T12:46:51	4:45	10N 149W
T18	CIRS_029TI_FIRNADMAP002_UVIS	2006-266T11:28:49	4:30	14N 141W
T21	CIRS_035TI_EUVFUV001_UVIS	2006-346T04:11:31	5:00	32N 129W
T22	CIRS_036TI_FIRNADMAP002_PRIME	2006-362T04:35:22	3:00	41N 133W
	CIRS_036TI_FIRNADMAP003_PRIME	2006-362T13:35:22	2:00	42S 319W
T24	CIRS_038TI_EUVFUV001_UVIS	2007-028T22:15:55	6:00	59N 116W
	CIRS_038TI_FIRNADMAP002_PRIME	2007-029T11:15:55	1:00	53S 307W
T26	CIRS_040TI_FIRNADMAP001_PRIME	2007-068T20:49:00	2:45	47S 43W
	CIRS_040TI_FIRNADMAP002_PRIME	2007-069T06:04:00	0:45	46N 228W

	CIRS_040TI_EUVFUV002_UVIS	2007-069T06:49:00	3:00	
T27	CIRS_041TI_EUVFUV001_UVIS	2007-084T20:49:27	2:23	36S 35W
	CIRS_041TI_FIRNADMAP002_PRIME	2007-085T02:38:27	0:45	32N 218W
	CIRS_041TI_EUVFUV002_UVIS	2007-085T03:23:27	5:00	39N 223W
T29	CIRS_043TI_FIRNADMAP001_PRIME	2007-116T16:32:58	2:50	27S 28W
T30	CIRS_044TI_EUVFUV001_UVIS	2007-132T11:09:58	3:50	
T31	CIRS_045TI_EUVFUV001_UVIS	2007-148T09:51:55	6:00	11S 24W
	CIRS_045TI_FIRNADMAP004_PRIME	2007-148T22:51:55	1:00	13N 212W
T32	CIRS_046TI_FIRNADMAP002_UVIS	2007-164T12:46:11	2:00	7S 24W
	CIRS_046TI_FIRNADMAP901_UVIS	2007-164T16:12:11	0:51	
	CIRS_046TI_FIRNADMAP902_PRIME	2007-164T20:04:11	2:42	4N 212W
T33	CIRS_047TI_EUVFUV001_UVIS	2007-180T11:59:46	3:00	
	CIRS_047TI_FIRNADMAP002_PRIME	2007-180T20:59:46	1:15	0N 209W
T34	CIRS_048TI_EUVFUV001_UVIS	2007-199T16:11:20	6:00	
	CIRS_048TI_FIRNADMAP002_PRIME	2007-200T05:11:20	1:00	0N 339W
T35	CIRS_049TI_FIRNADMAP001_PRIME	2007-243T01:32:34	3:00	6S 159W
	CIRS_049TI_FIRNADMAP004_PRIME	2007-243T10:32:34	1:00	10N 347W
T36	CIRS_050TI_EUVFUV001_UVIS	2007-274T19:42:43	3:49	
T37	CIRS_052TI_FIRNADMAP001_PRIME	2007-322T19:47:25	3:00	4S 22W
	CIRS_052TI_FIRNADMAP002_PRIME	2007-323T04:47:25	1:00	1N 205W
T38	CIRS_053TI_FIRNADMAP001_PRIME	2007-338T18:36:50	3:00	8N 27W

	CIRS_053TI_FIRNADMAP002_PRIME	2007-339T04:06:50	1:00	10N 215W
T40	CIRS_055TI_EUVFUV001_UVIS	2008-005T12:30:20	4:00	21S 32W
	CIRS_055TI_EUVFUV501_UVIS	2008-005T16:30:20	2:00	
	CIRS_055TI_FIRNADMAP002_PRIME	2008-006T01:30:20	1:00	5S 211W
T41	CIRS_059TI_EUVFUV002_UVIS	2008-053T20:02:07	2:30	25N 227W
T42	CIRS_062TI_FIRNADMAP001_PRIME	2008-085T09:27:48	3:00	0N 28W
	CIRS_062TI_FIRNADMAP002_PRIME	2008-085T18:27:48	1:00	0N 189W
T43	CIRS_067TI_FIRNADMAP002_PRIME	2008-133T12:11:58	2:50	0N 344W
T44	CIRS_069TI_EUVFUV001_UVIS	2008-148T23:24:32	6:00	
T46	CIRS_091TI_FIRNADMAP001_PRIME	2008-308T14:06:23	2:01	BIU anomaly
	CIRS_091TI_EUVFUV002_UVIS	2008-308T19:27:23	7:08	
T47	CIRS_093TI_FIRNADMAP002_PRIME	2008-324T18:11:28	2:45	34N 253W
T48	CIRS_095TI_EUVFUV001_UVIS	2008-340T16:40:45	6:45	
	CIRS_102TI_EUVFUV001_UVIS	2009-038T14:50:51	3:00	BIU anomaly
T50	CIRS_102TI_EUVFUV001_ISS	2009-038T17:50:51	1:00	
	CIRS_102TI_EUVFUV001_UVIS	2009-038T21:50:51	0:13	
T51	CIRS_107TI_FIRNADMAP002_PRIME	2009-086T06:32:45	3:11	54N 266W
T52	CIRS_108TI_FIRNADMAP002_PRIME	2009-094T03:37:47	1:40	58S 257W
T54	CIRS_110TI_FIRNADMAP001_PRIME	2009-125T18:04:16	2:35	55N 82W*
	CIRS_110TI_EUVFUV001_UVIS	2009-126T00:54:16	7:00	
T55	CIRS_111TI_EUVFUV001_UVIS	2009-141T12:26:41	6:30	

	CIRS_111TI_FIRNADMAP002_PRIME	2009-141T23:56:41	2:30	55S 270W*
T56	CIRS_112TI_EUVFUV001_UVIS	2009-157T21:41:01	7:19	
T57	CIRS_113TI_EUVFUV001_UVIS	2009-173T09:32:35	6:45	
	CIRS_113TI_EUVFUV002_UVIS	2009-174T00:02:35	3:00	
T58	CIRS_114TI_EUVFUV001_UVIS	2009-189T08:04:03	6:40	
	CIRS_114TI_FIRNADMAP002_PRIME	2009-189T19:04:03	1:30	24S 294W*
T59	CIRS_115TI_FIRNADMAP002_PRIME	2009-205T18:10:09	2:23	23S 326W
T60	CIRS_116TI_EUVFUV001_UVIS	2009-221T05:03:53	3:50	Downlink
T62	CIRS_119TI_EUVFUV001_UVIS	2009-284T23:36:25	6:51	
	CIRS_119TI_EUVFUV002_UVIS	2009-285T11:12:30	6:24	
T63	CIRS_122TI_FIRNADMAP002_PRIME	2009-346T03:48:14	1:00	0N 200W
T64	CIRS_123TI_FIRNADMAP001_PRIME	2009-361T19:16:59	2:45	4N 121W
T65	CIRS_124TI_FIRNADMAP001_PRIME	2010-012T18:10:37	2:45	Angled track
	CIRS_124TI_FIRNADMAP002_PRIME	2010-013T01:10:37	3:00	Angled track
T66	CIRS_125TI_EUVFUV001_UVIS	2010-028T13:28:49	6:30	
	CIRS_125TI_EUVFUV002_UVIS	2010-029T00:28:49	7:00	
T67	CIRS_129TI_FIRNADMAP001_PRIME	2010-095T10:50:39	2:45	25S 130W*
	CIRS_129TI_FIRNADMAP002_PRIME	2010-095T19:50:39	1:00	10N 310W*
T69	CIRS_132TI_EUVFUV001_UVIS	2010-156T04:26:27	7:00	
T70	CIRS_133TI_FIRNADMAP001_PRIME	2010-171T20:27:43	2:45	0N 9W
T72	CIRS_138TI_FIRNADMAP001_PRIME	2010-267T13:38:41	2:45	5S 50W*

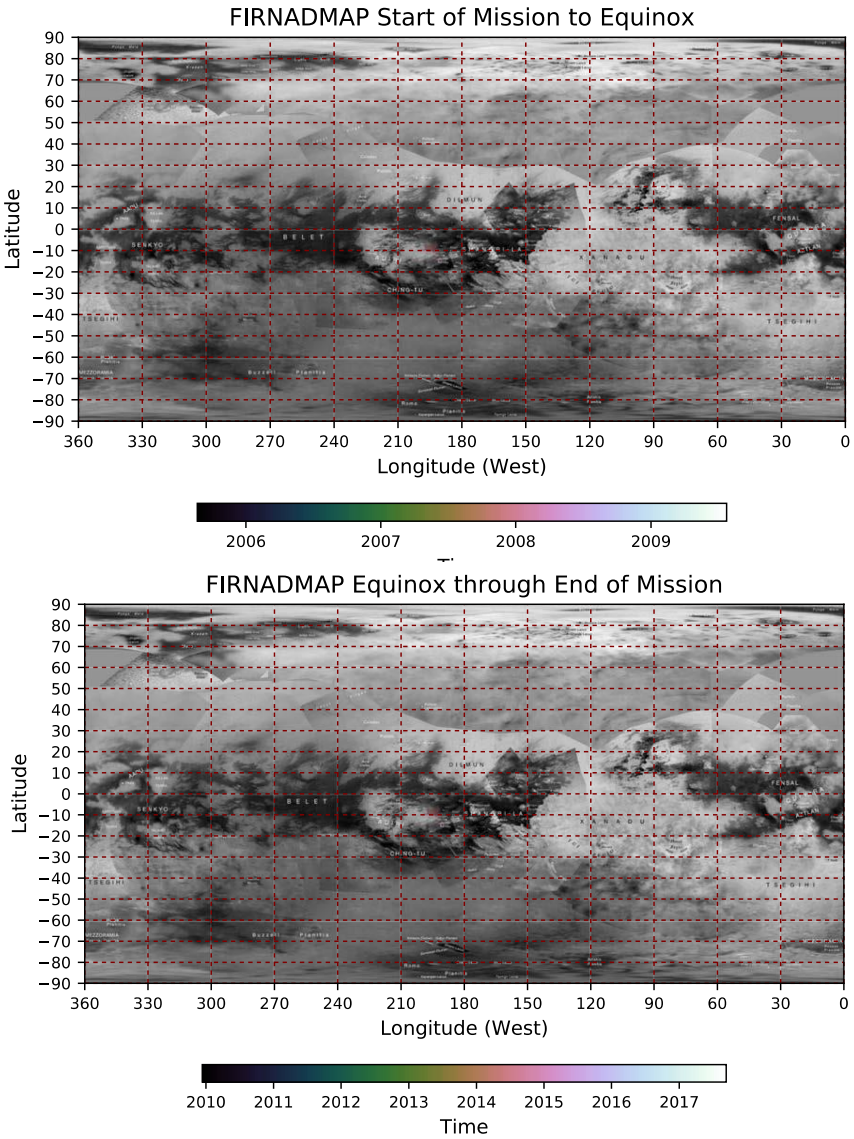
	CIRS_138TI_EUVFUV002_UVIS	2010-267T20:53:41	6:45	
T73	CIRS_140TI_FIRNADMAP001_PRIME	2010-315T08:37:01	2:45	Safing event
T75	CIRS_147TI_EUVFUV001_UVIS	2011-109T07:30:39	6:30	
T76	CIRS_148TI_FIRNADMAP001_PRIME	2011-128T17:53:45	2:45	0N 20W*
	CIRS_148TI_EUVFUV001_UVIS	2011-129T01:53:45	6:00	
T77	CIRS_149TI_EUVFUV001_UVIS	2011-171T06:37:00	9:25	
	CIRS_149TI_FIRNADMAP002_PRIME	2011-171T21:02:01	2:30	0N 217W
T78	CIRS_153TI_FIRNADMAP001_PRIME	2011-254T21:50:06	2:45	0N 118W*
	CIRS_153TI_EUVFUV001_UVIS	2011-255T06:50:06	7:32	Withdrawn?
T79	CIRS_158TI_FIRNADMAP501_PRIME	2011-347T15:11:24	2:45	0N 15W
T80	CIRS_159TI_FIRNADMAP001_PRIME	2012-002T10:13:38	2:45	25S 138W
T81	CIRS_160TI_EUVFUV001_UVIS	2012-030T04:39:47	6:45	
	CIRS_160TI_EUVFUV002_UVIS	2012-030T16:39:47	6:00	
T82	CIRS_161TI_FIRNADMAP001_PRIME	2012-050T03:43:17	2:45	0N 148W
	CIRS_161TI_FIRNADMAP002_PRIME	2012-050T10:58:17	2:45	0N 330W*
T83	CIRS_166TI_FIRNADMAP001_PRIME	2012-142T20:10:11	2:33	0N 20W
T84	CIRS_167TI_FIRNADMAP001_PRIME	2012-158T19:07:21	2:45	22N 18W
	CIRS_167TI_EUVFUV002_UVIS	2012-159T02:22:21	6:45	
T85	CIRS_169TI_FIRNADMAP002_PRIME	2012-206T22:18:08	2:45	18S 202W
T86	CIRS_172TI_EUVFUV001_UVIS	2012-270T05:35:38	6:45	
	CIRS_172TI_EUVFUV002_UVIS	2012-270T16:50:38	6:45	

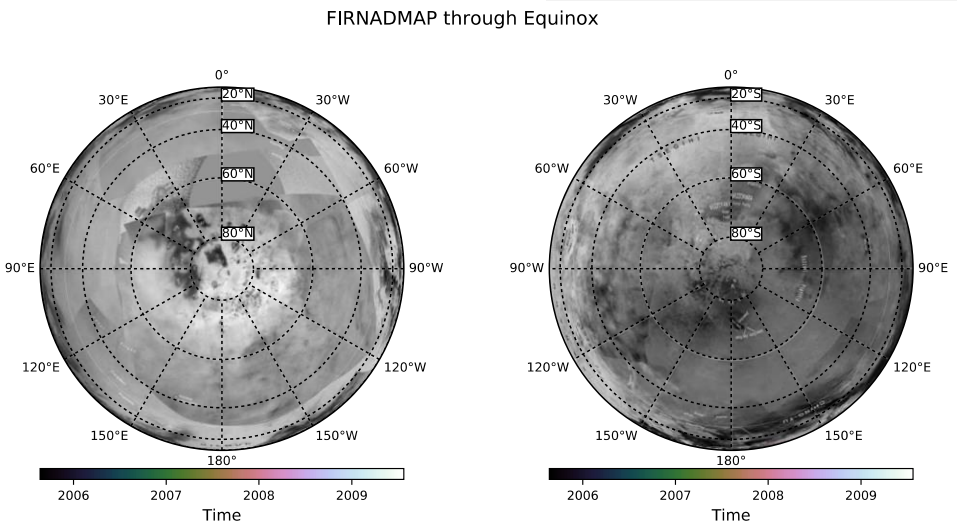
T88	CIRS_175TI_FIRNADMAP001_PRIME	2012-334T03:56:59	2:45	35N 30W
T90	CIRS_185TI_FIRNADMAP001_PRIME	2013-095T16:43:31	2:45	42N 48W
T93	CIRS_195TI_EUVFUV001_UVIS	2013-207T02:56:19	6:45	
T94	CIRS_197TI_EUVFUV001_UVIS	2013-255T09:58:56	6:45	
T96	CIRS_199TI_FIRNADMAP002_PRIME	2013-335T02:56:19	2:45	90S 0W*
T97	CIRS_200TI_EUVFUV001_UVIS	2014-001T12:59:41	6:45	
	CIRS_200TI_EUVFUV002_UVIS	2014-002T00:14:41	6:45	
T100	CIRS_203TI_EUVFUV001_UVIS	2014-097T15:56:14	6:45	
T101	CIRS_204TI_EUVFUV001_UVIS	2014-137T02:12:15	5:15	
	CIRS_204TI_FIRNADMAP002_PRIME	2014-137T18:57:15	2:15	78N 240W, 72N 313W[1]
T102	CIRS_205TI_FIRNADMAP002_PRIME	2014-169T16:31:25	1:57	65N 195W*
T103	CIRS_206TI_FIRNADMAP002_PRIME	2014-201T13:40:58	2:00	78N 240W[2]
T105	CIRS_208TI_EUVFUV001_UVIS	2014-265T02:23:19	0:45	
	CIRS_208TI_EUVFUV002_UVIS	2014-265T11:08:19	1:30	
	CIRS_208TI_FIRNADMAP002_PRIME	2014-265T07:38:19	3:30	57N 200W*
T109	CIRS_212TI_EUVFUV001_UVIS	2015-043T08:08:04	6:45	
	CIRS_212TI_EUVFUV002_UVIS	2015-043T19:23:04	6:45	
T110	CIRS_213TI_FIRNADMAP002_PRIME	2015-075T16:44:49	2:45	6S 200W
T111	CIRS_215TI_FIRNADMAP002_PRIME	2015-128T01:05:24	2:45	10S 340W
T112	CIRS_218TI_FIRNADMAP002_PRIME	2015-188T10:24:51	2:45	6N 220W
T113	CIRS_222TI_FIRNADMAP001_PRIME	2015-271T16:37:12	3:00	

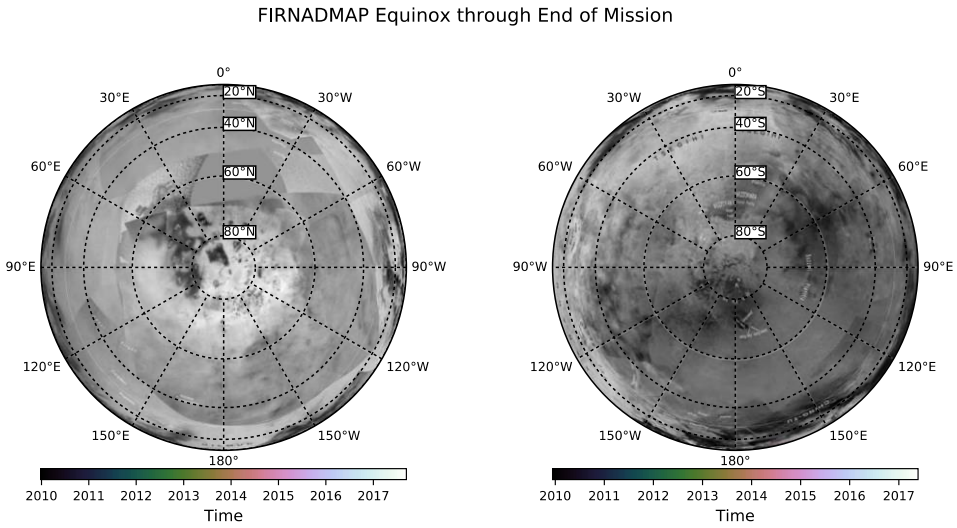
	CIRS_222TI_FIRNADMAP002_PRIME	2015-272T00:07:12	2:30	
T114	CIRS_225TI_EUVFUV002_UVIS	2015-317T08:01:31	6:45	
T115	CIRS_230TI_EUVFUV001_UVIS	2016-015T17:20:24	6:45	
	CIRS_230TI_FIRNADMAP002_PRIME	2016-016T04:35:24	2:45	
T116	CIRS_231TI_EUVFUV001_UVIS	2016-032T04:20:05	1:40	
	CIRS_231TI_FIRNADMAP001_PRIME	2016-031T20:00:05	2:30	
T117	CIRS_232TI_FIRNADMAP002_PRIME	2016-048T02:28:41	2:21	
T118	CIRS_234TI_EUVFUV001_UVIS	2016-095T10:42:42	6:45	
	CIRS_234TI_EUVFUV002_UVIS	2016-095T21:57:42	6:45	
T119	CIRS_235TI_FIRNADMAP001_PRIME	2016-127T11:54:37	2:42	
T120	CIRS_236TI_FIRNADMAP001_PRIME	2016-159T09:06:17	2:30	
	CIRS_236TI_FIRNADMAP002_PRIME	2016-159T16:21:17	2:45	
T121	CIRS_238TI_FIRNADMAP001_PRIME	2016-207T04:58:23	2:45	
T123	CIRS_243TI_EUVFUV001_UVIS	2016-270T19:16:59	6:45	
	CIRS_243TI_EUVFUV002_UVIS	2016-271T06:31:59	6:45	
T124	CIRS_248TI_FIRNADMAP002_PRIME	2016-319T02:27:56	2:28	
T125	CIRS_250TI_FIRNADMAP002_PRIME	2016-335T00:29:32	2:45	
N/A	CIRS_275TI_FIRNADMAP002_PRIME	2017-144T01:18:00	4:15	
N/A	CIRS_292TI_FIRNADMAP001_PRIME	2017-254T23:46:00	3:00	

Table 4: CIRS and UVIS-led far-infrared nadir map observations. Pointing entries indicate the sub-spacecraft point at the mid-point of the duration. Where the observation track is offset from the sub-spacecraft point, the midpoint of the scan is given; these entries are marked with an asterisk. [1]Two scans on T101, both targeted at northern lakes (Ligeia Mare, Kraken Mare). [2]Continuous mosaic, seven short scans over Ligeia Mare.

3.3 Maps of FIRNADMAP and EUVFUV Surface Coverage of Titan







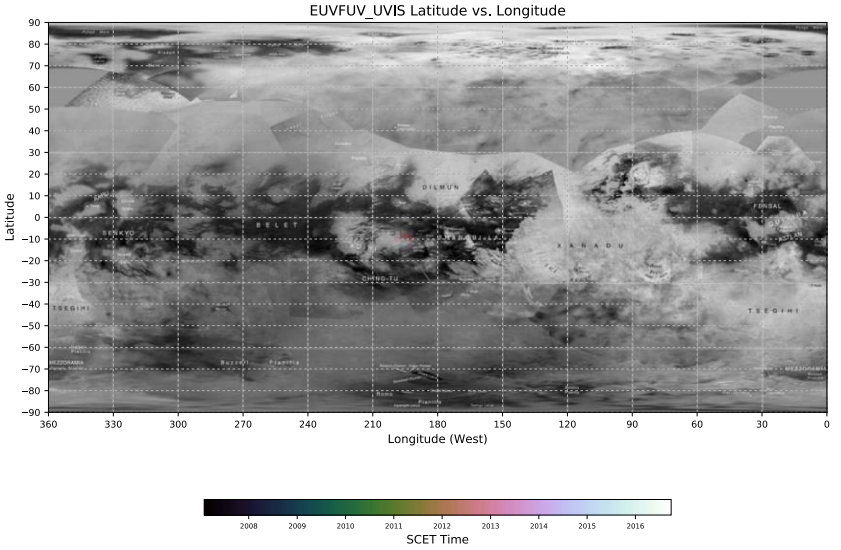


Figure 7: EUVFUV surface coverage during the entire mission, rectangular projection.

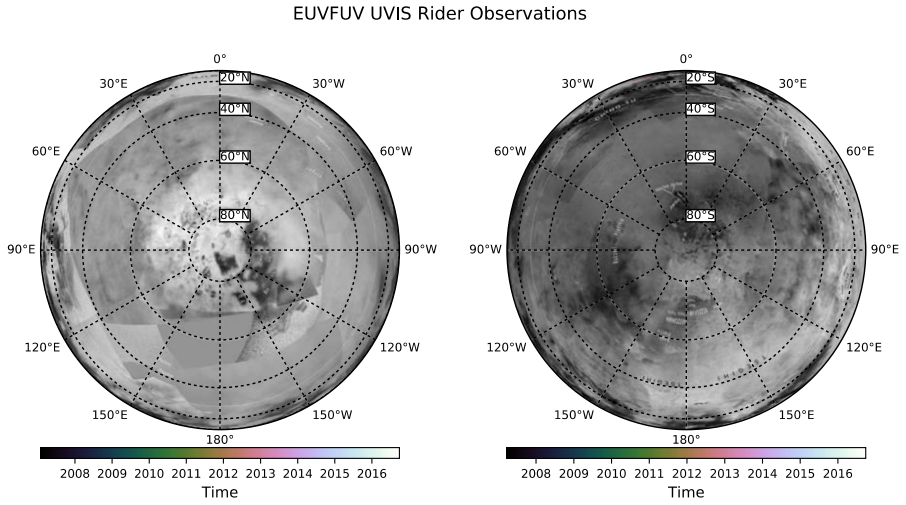


Figure 8: EUVFUV surface coverage during the entire mission, polar projection.

4 Far-infrared Nadir Integrations

4.1 Far-Infrared Nadir Composition Integration (FIRNADCMP)

4.1.1 Observation Description

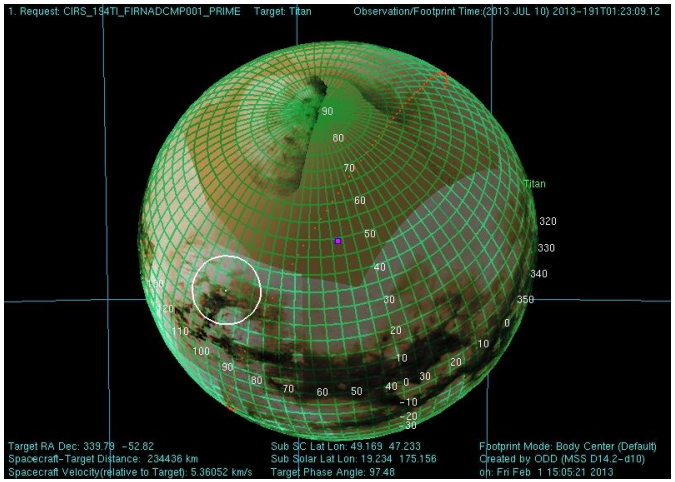
4.1.1.1 Science Description

The objective of FIRNADCMP designs is to obtain maps of CH4, HCN and CO abundances in Titan's stratosphere from measurements of their rotational lines, and possibly detect new compounds. Spatial mapping of the disk is composited from multiple flybys during the tour, with only one location being observed in a single sequence, and measurements are repeated over the lifetime of the tour to search for seasonal variations.

4.1.1.2 Implementation

FIRNADCMP observations are executed at ranges of 160,000 to 270,000 km, or around ± 8-13 hours from closest approach. Long integration times of typically 5 hours are used to improve signal to noise and provide a high spectral resolution of 0.5 cm^{-1}. Locations are chosen on the visible disk at emission angles of 45-60 degrees, to improve spectral contrast of stratospheric emission while ensuring that the focal plane remains on the disk with the included pointing uncertainty, and to provide comprehensive latitude coverage. During a typical sequence the CIRS far-infrared focal plane (FP1) is positioned at a single chosen position on Titan's disk, with the FPB toward Titan center, ideally about 1/3 of the radius from the body center for most of the duration. If time permits, deep-space calibrations of around 10 minutes are performed before and/or after the long integration, during which FP1 is moved beyond Titan's exosphere by executing an offset of around 25 mrad.

4.1.1.3 Example: CIRS_194TI_ FIRNADCMP001_PRIME



4.2 Time-ordered Table of Observations

Table 5: CIRS-led far-infrared nadir integrations.

Flyby #	Request Name	Start Time	Duration (HR:MN)	Pointing (Lat, Lon)
T0	CIRS_000TI_FIRNADCMP017_PRIME	2004-185T01:00:00	2:15	visible center
	CIRS_000TI_FIRNADCMP001_PRIME	2004-185T04:00:00	6:00	visible center
~~TA~~	~~CIRS_00ATI_FIRNADCMP001_PRIME~~	~~2004-300T00:00:09~~	~~4:00~~	~~30S 200W~~
TB	CIRS_00BTI_FIRNADCMP001_PRIME	2004-347T23:38:13	4:00	10N 120W
T3	CIRS_003TI_FIRNADCMP002_PRIME	2005-046T14:57:53	4:00	18S 35W
T4	CIRS_005TI_FIRNADCMP002_PRIME	2005-090T07:35:16	4:00	40S 15W
	CIRS_005TI_FIRNADCMP003_PRIME	2005-091T04:05:16	4:00	47N 210W
T5	CIRS_006TI_FIRNADCMP002_PRIME	2005-106T07:16:46	3:25	55N 15W
T6	CIRS_013TI_FIRNADCMP003_PRIME	2005-233T22:05:37	3:18	30N 330W
	CIRS_013TI_FIRNADCMP004_PRIME	2005-234T16:23:37	4:30	60S 220W
~~T7~~	~~CIRS_014TI_FIRNADCMP002_PRIME~~	~~2005-250T17:11:57~~	~~3:00~~	~~10S 160W~~
T8	CIRS_017TI_FIRNADCMP003_PRIME	2005-301T13:15:25	3:00	20N 35W
T9	CIRS_019TI_FIRNADCMP002_PRIME	2005-360T07:49:30	2:10	0N 62W
T10	CIRS_020TI_FIRNADCMP002_PRIME	2006-014T23:41:27	2:00	20N 190W
T11	CIRS_021TI_FIRNADCMP002_PRIME	2006-058T16:55:19	4:40	30S 170W
T12	CIRS_022TI_FIRNADCMP003_PRIME	2006-077T10:05:57	7:00	0N 190W
	CIRS_022TI_FIRNADCMP008_PRIME	2006-078T12:25:57	1:41	25N 315W

T13	CIRS_023TI_FIRNADCMP003_PRIME	2006-120T05:34:14	6:24	25S 320W
	CIRS_023TI_FIRNADCMP002_PRIME	2006-121T07:28:14	4:07	35S 210W
T14	CIRS_024TI_FIRNADCMP003_PRIME	2006-139T20:48:11	6:30	15S 125W
T15	CIRS_025TI_FIRNADCMP003_PRIME	2006-182T19:50:47	3:30	15N 230W
	CIRS_025TI_FIRNADCMP002_PRIME	2006-183T18:20:47	5:30	40N 20W
T17	CIRS_028TI_FIRNADCMP003_PRIME	2006-250T06:16:51	6:00	30N 145W
T18	CIRS_029TI_FIRNADCMP003_PRIME	2006-266T04:58:49	5:30	10N 95W
T19	CIRS_030TI_FIRNADCMP003_PRIME	2006-282T03:30:07	5:00	60S 300W
	CIRS_030TI_FIRNADCMP002_PRIME	2006-283T03:30:07	5:51	35N 115W
T21	CIRS_035TI_FIRNADCMP003_PRIME	2006-345T21:11:31	5:30	65N 130W
	CIRS_035TI_FIRNADCMP023_PRIME	2006-346T22:09:31	3:00	80S 300W
T22	CIRS_036TI_FIRNADCMP003_PRIME	2006-361T20:05:22	5:30	80N 160W
	CIRS_036TI_FIRNADCMP002_PRIME	2006-362T18:35:22	2:30	90S 320W
T23	CIRS_037TI_FIRNADCMP001_PRIME	2007-012T19:38:31	3:00	75N 210W
	CIRS_037TI_FIRNADCMP002_PRIME	2007-013T17:38:31	2:00	70S 210W
T24	CIRS_038TI_FIRNADCMP001_PRIME	2007-028T16:15:55	5:00	85N 290W
	CIRS_038TI_FIRNADCMP002_PRIME	2007-029T16:15:55	5:00	40S 280W
~~T25~~	~~CIRS_039TI_FIRNADCMP001_PRIME~~	~~2007-052T14:12:24~~	~~3:00~~	~~30S 90W~~
	~~CIRS_039TI_FIRNADCMP002_PRIME~~	~~2007-053T12:12:24~~	~~2:00~~	~~70N 350W~~
T26	CIRS_040TI_FIRNADCMP001_PRIME	2007-068T12:49:00	3:00	50S 80W
	CIRS_040TI_FIRNADCMP002_PRIME	2007-069T10:49:00	2:00	90N 60W

T27	CIRS_041TI_FIRNADCMP001_PRIME	2007-084T11:23:27	3:00	70S 20W
	CIRS_041TI_FIRNADCMP002_PRIME	2007-085T09:23:27	2:00	60N 150W
T28	CIRS_042TI_FIRNADCMP001_PRIME	2007-100T07:58:00	2:00	60S 30W
	CIRS_042TI_FIRNADCMP002_PRIME	2007-101T07:58:00	5:00	70N 180W
T29	CIRS_043TI_FIRNADCMP001_PRIME	2007-116T06:46:58	4:46	50S 30W
	CIRS_043TI_FIRNADCMP002_PRIME	2007-117T06:32:58	2:00	75N 220W
T30	CIRS_044TI_FIRNADCMP002_PRIME	2007-133T05:09:58	2:00	0N 260W
T31	CIRS_045TI_FIRNADCMP001_PRIME	2007-148T04:42:55	4:09	20S 330W
	CIRS_045TI_FIRNADCMP002_PRIME	2007-149T03:51:55	6:14	50N 230W
T32	CIRS_046TI_FIRNADCMP001_PRIME	2007-164T03:39:11	1:07	20N 50W
	CIRS_046TI_FIRNADCMP002_PRIME	2007-165T02:46:11	2:00	20S 257W
T33	CIRS_047TI_FIRNADCMP001_PRIME	2007-180T02:44:46	4:15	10N 330W
	CIRS_047TI_FIRNADCMP002_PRIME	2007-181T02:14:46	4:45	20N 170W
T34	CIRS_048TI_FIRNADCMP001_PRIME	2007-199T10:11:20	2:00	35S 125W
	CIRS_048TI_FIRNADCMP002_PRIME	2007-200T10:11:20	4:49	50N 345W
T35	~~CIRS_049TI_FIRNADCMP001_PRIME~~	~~2007-242T18:17:34~~	~~2:15~~	~~10S 40W~~
	CIRS_049TI_FIRNADCMP002_PRIME	2007-243T15:32:34	6:00	37S 240W
T36	CIRS_050TI_FIRNADCMP001_PRIME	2007-274T13:30:43	5:12	10S 320W
	CIRS_050TI_FIRNADCMP002_PRIME	2007-275T13:42:43	2:00	30N 255W
T37	CIRS_052TI_FIRNADCMP002_PRIME	2007-323T09:47:25	5:00	40N 185W
T38	CIRS_053TI_FIRNADCMP001_PRIME	2007-338T09:59:50	4:07	40S 340W

	CIRS_053TI_FIRNADCMP002_PRIME	2007-339T09:06:50	2:00	60N 215W
T39	CIRS_054TI_FIRNADCMP002_PRIME	2007-355T07:57:55	2:00	60N 270W
T40	CIRS_055TI_FIRNADCMP001_PRIME	2008-005T08:07:20	3:23	20N 355W
	CIRS_055TI_FIRNADCMP002_PRIME	2008-006T06:30:20	5:00	45N 280W
T41	CIRS_059TI_FIRNADCMP001_PRIME	2008-053T04:29:07	3:03	25S 65W
	CIRS_059TI_FIRNADCMP002_PRIME	2008-054T02:32:07	2:00	15N 285W
T42	CIRS_062TI_FIRNADCMP002_PRIME	2008-085T23:27:48	2:00	60N 310W
T43	CIRS_067TI_FIRNADCMP001_PRIME	2008-132T23:07:58	0:54	60S 60W
	CIRS_067TI_FIRNADCMP002_PRIME	2008-133T19:01:58	5:00	30N 300W
T44	CIRS_069TI_FIRNADCMP001_PRIME	2008-148T17:24:32	2:00	45S 50W
	CIRS_069TI_FIRNADCMP002_PRIME	2008-149T17:24:32	2:00	10N 300W
T46	CIRS_091TI_FIRNADCMP001_PRIME	2008-308T02:35:24	6:00	BIU anomay
	CIRS_091TI_FIRNADCMP002_PRIME	2008-309T03:35:24	4:38	
T47	CIRS_093TI_FIRNADCMP002_PRIME	2008-325T01:56:28	3:00	45N 255W
T48	CIRS_095TI_FIRNADCMP001_PRIME	2008-340T01:25:45	4:00	15S 70W
T49	CIRS_097TI_FIRNADCMP001_PRIME	2008-355T23:59:52	4:00	10S 110W
T50	CIRS_102TI_FIRNADCMP001_PRIME	2009-037T19:50:51	3:30	BIU anomaly
T51	CIRS_106TI_FIRNADCMP001_PRIME	2009-085T16:43:36	3:00	60S 150W
	CIRS_107TI_FIRNADCMP002_PRIME	2009-086T14:43:36	3:00	35N 215W
T52	CIRS_108TI_FIRNADCMP002_PRIME	2009-094T10:47:47	3:00	70S 75W
T53	CIRS_109TI_FIRNADCMP001_PRIME	2009-109T09:13:42	5:07	Downlink

T54	CIRS_110I_FIRNADCMP001_PRIME	2009-126T07:54:16	5:00	70S 190W
T55	CIRS_111TI_FIRNADCMP002_PRIME	2009-142T06:26:41	3:00	25S 5W
T56	CIRS_112TI_FIRNADCMP001_PRIME	2009-157T06:07:49	3:52	50N 60W
	CIRS_112TI_FIRNADCMP002_PRIME	2009-158T05:00:01	5:00	60S 255W
T57	CIRS_113TI_FIRNADCMP001_PRIME	2009-173T05:05:48	3:27	15N 75W
T58	CIRS_114TI_FIRNADCMP001_PRIME	2009-190T02:04:03	3:00	70S 340W
T59	CIRS_115TI_FIRNADCMP001_PRIME	2009-205T02:34:04	3:00	50N 100W
T60	CIRS_116TI_FIRNADCMP001_PRIME	2009-221T02:01:49	2:02	Downlink
T62	CIRS_119TI_FIRNADCMP001_PRIME	2009-284T19:36:25	3:00	25S 105W
	CIRS_119TI_FIRNADCMP002_PRIME	2009-285T17:36:25	3:00	0N 20W
T63	CIRS_122TI_FIRNADCMP001_PRIME	2009-345T11:05:56	3:57	40N 0W
T64	CIRS_123TI_FIRNADCMP002_PRIME	2009-362T09:16:59	3:00	45S 190W
T65	CIRS_124TI_FIRNADCMP002_PRIME	2010-013T08:10:37	5:00	0N 170W
T66	CIRS_125TI_FIRNADCMP001_PRIME	2010-028T08:07:18	4:22	40N 40W
	CIRS_125TI_FIRNADCMP002_PRIME	2010-029T07:28:49	5:00	45S 225W
T67	CIRS_129TI_FIRNADCMP001_PRIME	2010-095T03:44:18	2:06	45S 110W
T68	CIRS_131TI_FIRNADCMP001_PRIME	2010-139T14:24:20	3:00	30S 30W
	CIRS_131TI_FIRNADCMP002_PRIME	2010-140T12:24:20	4:00	20S 230W
T69	CIRS_132TI_FIRNADCMP002_PRIME	2010-156T11:26:27	3:00	50N 195W
T70	CIRS_133TI_FIRNADCMP001_PRIME	2010-171T12:06:01	3:21	50S 0W
T71	CIRS_134TI_FIRNADCMP001_PRIME	2010-187T11:07:45	4:15	10S 60W

T72	CIRS_138TI_FIRNADCMP001_PRIME	2010-267T06:12:41	3:26	30S 40W
T73	CIRS_140TI_FIRNADCMP001_PRIME	2010-315T00:37:01	4:00	Safing event
T76	CIRS_148TI_FIRNADCMP001_PRIME	2011-128T09:42:00	4:12	10S 115W
T78	CIRS_153TI_FIRNADCMP001_PRIME	2011-254T13:50:06	4:00	10N 110W
T79	CIRS_158TI_FIRNADCMP501_PRIME	2011-347T04:20:00	6:52	30S 330W
T80	CIRS_159TI_FIRNADCMP001_PRIME	2012-002T01:16:59	4:57	40S 150W
T81	CIRS_160TI_FIRNADCMP001_PRIME	2012-029T23:36:01	5:04	40S 330W
	CIRS_160TI_FIRNADCMP002_PRIME	2012-030T22:39:48	5:36	0N 240W
T82	CIRS_161TI_FIRNADCMP001_PRIME	2012-049T20:43:17	2:00	10N 150W
	CIRS_161TI_FIRNADCMP002_PRIME	2012-050T17:43:17	2:06	15S 290W
T83	CIRS_166TI_FIRNADCMP001_PRIME	2012-143T10:10:11	5:36	15S 170W
T84	CIRS_167TI_FIRNADCMP002_PRIME	2012-159T09:07:21	5:00	45S 255W
T85	CIRS_169TI_FIRNADCMP001_PRIME	2012-206T07:03:07	4:00	10S 345W
T86	CIRS_172TI_FIRNADCMP001_PRIME	2012-270T01:10:59	4:25	45N 315W
	CIRS_172TI_FIRNADCMP002_PRIME	2012-270T23:35:38	5:00	70S 240W
T87	CIRS_174TI_FIRNADCMP002_PRIME	2012-318T19:22:08	5:00	72S 185W
T88	CIRS_175TI_FIRNADCMP001_PRIME	2012-333T21:26:59	2:30	15N 60W
	CIRS_175TI_FIRNADCMP002_PRIME	2012-334T17:56:59	5:00	60S 165W
T90	CIRS_185TI_FIRNADCMP001_PRIME	2013-095T08:43:31	4:00	15N 70W
	CIRS_185TI_FIRNADCMP002_PRIME	2013-096T06:43:31	5:00	89S 245W
T91	CIRS_190TI_FIRNADCMP001_PRIME	2013-143T04:32:55	4:00	0N 50W

	CIRS_190TI_FIRNADCMP002_PRIME	2013-144T02:32:55	5:00	45S 300W
T92	CIRS_194TI_FIRNADCMP001_PRIME	2013-191T01:21:47	3:00	30N 90W
T93	CIRS_195TI_FIRNADCMP001_PRIME	2013-206T23:56:22	3:00	20N 15W
T94	CIRS_197TI_FIRNADCMP001_PRIME	2013-254T17:43:56	5:00	60N 110W
T95	CIRS_198TI_FIRNADCMP001_PRIME	2013-286T16:56:27	3:00	89N 30W
	CIRS_198TI_FIRNADCMP002_PRIME	2013-287T13:56:27	4:53	70S 100W
T96	CIRS_199TI_FIRNADCMP001_PRIME	2013-334T10:41:19	5:00	90N (FPB)
T97	CIRS_200TI_FIRNADCMP001_PRIME	2014-001T09:59:41	3:00	50N 165W
	CIRS_200TI_FIRNADCMP002_PRIME	2014-002T07:21:41	4:00	60S 45W
T98	CIRS_201TI_FIRNADCMP001_PRIME	2014-033T05:12:39	5:00	20N 135W
	CIRS_201TI_FIRNADCMP002_PRIME	2014-034T04:12:39	4:00	40S 20W
T100	CIRS_203TI_FIRNADCMP001_PRIME	2014-097T01:41:14	3:00	75N 90W
	CIRS_203TI_FIRNADCMP002_PRIME	2014-097T22:41:14	4:00	0N 0W
T101	CIRS_204TI_FIRNADCMP002_PRIME	2014-138T01:12:15	4:00	0N 210W
T102	CIRS_205TI_FIRNADCMP001_PRIME	2014-169T01:28:25	3:00	45S 300W
	CIRS_205TI_FIRNADCMP002_PRIME	2014-169T22:28:25	3:00	30N 180W
T103	CIRS_206TI_FIRNADCMP001_PRIME	2014-200T22:40:58	3:00	50S 320W
	CIRS_206TI_FIRNADCMP002_PRIME	2014-201T19:40:58	3:00	30N 240W
T104	CIRS_207TI_FIRNADCMP001_PRIME	2014-232T20:09:09	3:00	70S 110W
	CIRS_207TI_FIRNADCMP002_PRIME	2014-233T17:09:09	3:00	80N 150W
T105	CIRS_208TI_FIRNADCMP001_PRIME	2014-264T15:23:19	5:00	80S 300W

	CIRS_208TI_FIRNADCMP002_PRIME	2014-265T14:38:19	2:45	60N 270W
T106	CIRS_209TI_FIRNADCMP001_PRIME	2014-296T14:40:30	3:00	35S 320W
	CIRS_209TI_FIRNADCMP002_PRIME	2014-297T11:40:30	4:00	50N 255W
T107	CIRS_210TI_FIRNADCMP001_PRIME	2014-344T08:26:35	5:00	70S 0W
	CIRS_210TI_FIRNADCMP002_PRIME	2014-345T07:26:35	4:00	20S 195W
T108	CIRS_211TI_FIRNADCMP001_PRIME	2015-011T07:15:35	3:33	20N 20W
	CIRS_211TI_FIRNADCMP002_PRIME	2015-012T04:48:35	4:00	40N 160W
T109	CIRS_212TI_FIRNADCMP002_PRIME	2015-044T02:08:04	4:00	40S 200W
T110	CIRS_213TI_FIRNADCMP001_PRIME	2015-075T02:29:49	3:00	30S 345W
	CIRS_213TI_FIRNADCMP002_PRIME	2015-075T23:29:49	4:00	25N 205W
T111	CIRS_215TI_FIRNADCMP001_PRIME	2015-127T09:50:24	4:00	50S 140W
	CIRS_215TI_FIRNADCMP002_PRIME	2015-128T07:50:24	4:00	30S 310W
T112	CIRS_218TI_FIRNADCMP001_PRIME	2015-187T19:09:51	4:00	20S 40W
	CIRS_218TI_FIRNADCMP002_PRIME	2015-188T17:09:51	4:00	40S 250W
T113	CIRS_222TI_FIRNADCMP001_PRIME	2015-271T09:27:12	2:10	
	CIRS_222TI_FIRNADCMP002_PRIME	2015-272T06:37:12	4:00	
T115	CIRS_230TI_FIRNADCMP001_PRIME	2016-015T12:55:31	4:24	
T116	CIRS_231TI_FIRNADCMP001_PRIME	2016-031T11:56:59	4:03	
	CIRS_231TI_FIRNADCMP002_PRIME	2016-032T10:00:05	4:05	
T117	CIRS_232TI_FIRNADCMP001_PRIME	2016-047T10:56:37	3:53	
	CIRS_232TI_FIRNADCMP002_PRIME	2016-048T08:49:41	2:00	

T118	CIRS_234TI_FIRNADCMP001_PRIME	2016-095T05:42:42	5:00	
T119	CIRS_235TI_FIRNADCMP001_PRIME	2016-127T04:54:37	3:00	
	CIRS_235TI_FIRNADCMP002_PRIME	2016-128T01:54:37	4:00	
T120	CIRS_236TI_FIRNADCMP001_PRIME	2016-159T03:33:39	1:33	
	CIRS_236TI_FIRNADCMP002_PRIME	2016-159T23:06:17	4:00	
T121	CIRS_238TI_FIRNADCMP002_PRIME	2016-207T18:58:23	3:30	
T124	CIRS_248TI_FIRNADCMP001_PRIME	2016-318T11:55:56	3:00	
	CIRS_248TI_FIRNADCMP002_PRIME	2016-319T08:55:56	3:00	
T125	CIRS_250TI_FIRNADCMP002_PRIME	2016-335T07:14:32	4:00	
T126	CIRS_270TI_FIRNADCMP001_PRIME	2017-111T18:08:07	3:00	

4.3 Graphical Representation of Far-Infrared Nadir Coverage

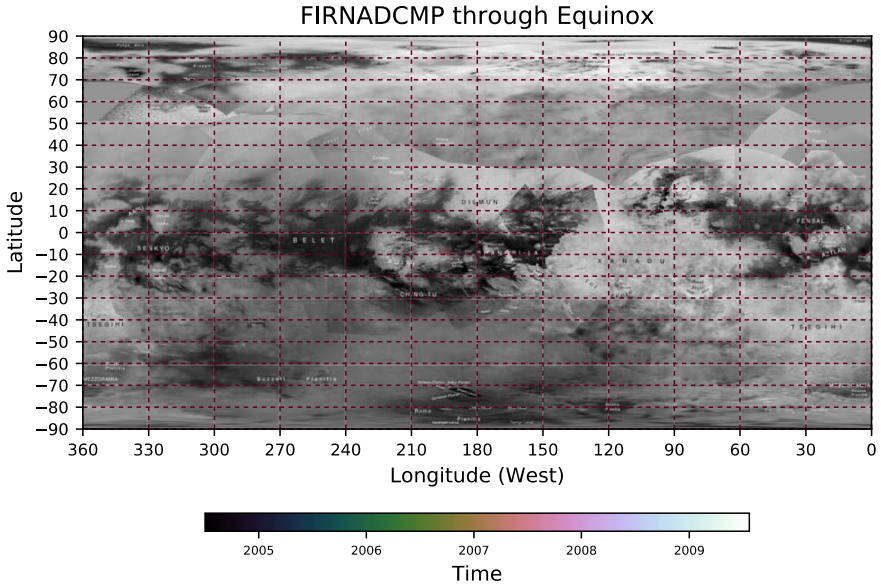
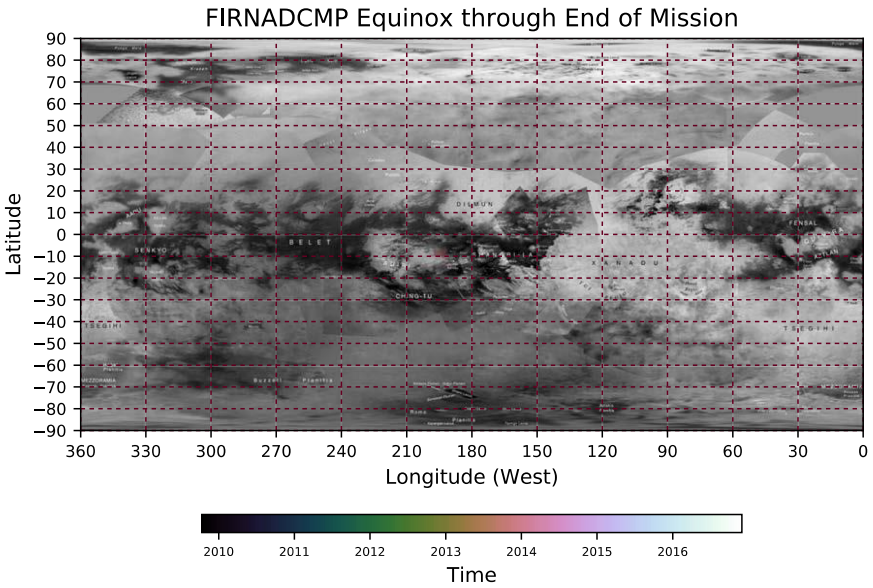


Figure 9: FIRNADCMPs through equinox (2009)


FIRNADCMP Equinox through End of Mission
Latitude
90
80
70
60
50
40
30
20
10
0
−10
−20
−30
−40
−50
−60
−70
−80
−90
360
330
300
270
240
210
180
150
120
90
60
30
0
Longitude (West)
2010
2011
2012
2013
2014
2015
2016
Time

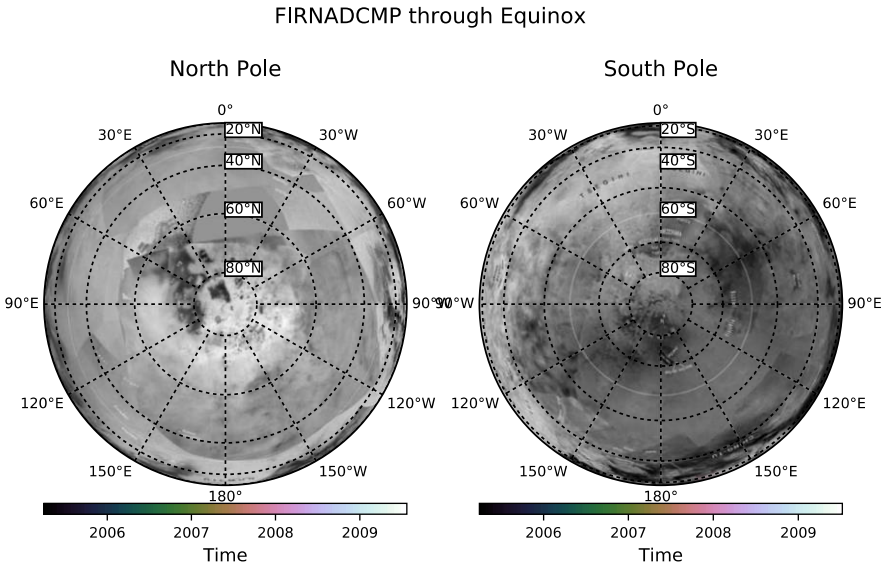


Figure 11: FIRNADCMPs through equinox (2009), polar projection.

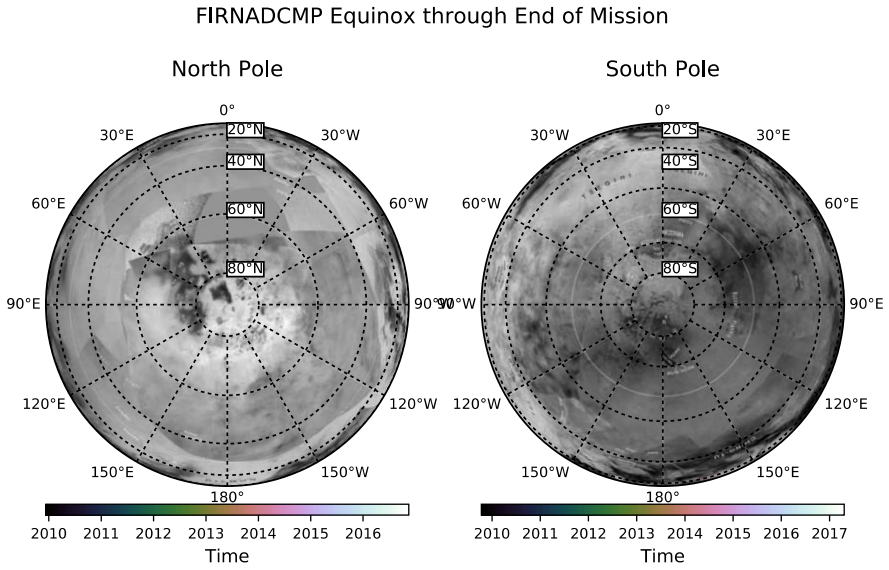


Figure 12: FIRNADCMPs from equinox (2009) to end of mission (2017), polar projection.

5 Mid-infrared Limb Observations

5.1 Observation Descriptions

5.1.1 Mid-infrared Limb Composition Integration (MIRLMBINT)

5.1.1.1 Science Description

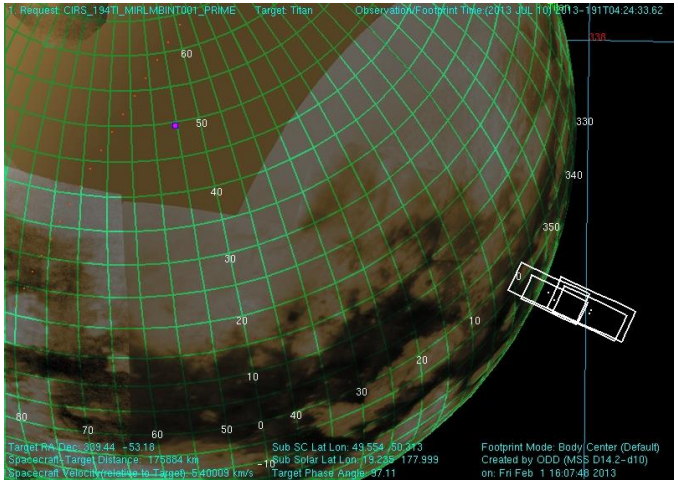
These sequences are designed to obtain a vertical profile of minor species, as well as to search for new stratospheric species. Similar to a mid-infrared limb map, except that the longer duration of integration allows a spectral resolution of 0.5 cm^{-1} to be obtained at a single location on the limb.

5.1.1.2 Implementation

MIRLMBINT sequences are performed at ranges of 100,000 to 180,000 km, or ±5-9 hours from closest approach. The CIRS mid-infrared arrays (FP3 and FP4) are positioned perpendicular to the limb (stepping towards the limb), with integrations centred at two altitudes (two dwells each), 125 and 350 km, in order to retrieve a full profile while maintaining a 20% overlap to allow for pointing uncertainty. The targeted species would be identical to those for a mid-infrared nadir integration; however, the limb-viewing geometry provides better vertical resolution with the arrays.

Comment [AMA2]: New document indicates 350 km altitude, also 4 dwells, not sure what the term means with an offset of ±1.822mrad (quantized)

5.1.1.3 Example: CIRS_193TI_MIRLMBINT001_PRIME



5.1.2 Mid-infrared Limb Map (MIRLMBMAP)

5.1.2.1 Science Description

MIRLMBMAP sequences aim to provide a better vertical temperature resolution in Titan's upper stratosphere and mesosphere. The CIRS mid-infrared focal planes (FP3 and FP4) are used to measure radiances in the υ_4 (1304 cm^{-1}) band of methane. Long durations allow a significant fraction of the limb to be sampled in a single sequence, with a spectral resolution of 15.5 cm^{-1}.

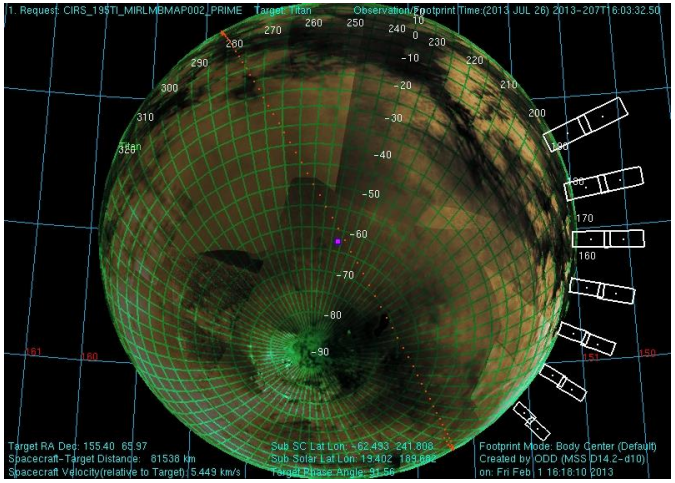
5.1.2.2 Implementation

MIRLMBMAP sequences are performed at a range of 120,000 km, or ±6 hours from closest approach. The focal planes are positioned perpendicular to the limb (away from the limb), and individual mid-infrared pixels provide a vertical resolution of 36 km, which is typical for this type of observation. Two altitudes are observed at each position on the limb in order to provide a full vertical profile, with integrations of 3 to 4 minutes per altitude ensuring a temperature precision of 0.25 K. An overlap of at least 20% between altitudes ensures a complete profile considering pointing uncertainty. Additionally samples should conducted over a quarter of the visible disk, for each latitude the offset should be ±2.493 mrad about X. After one location is observed, the arrays are moved to the next position 5 degrees along the limb, with typically a quarter of the limb being covered in a single sequence. The range of limb chosen is generally centered around a flyby stationary point (see Appendix). Note when the SSCLAT point is near the equator, the sampling should be done every 5 degrees of latitude, up to 18 latitudes. At higher SSCLATs, approximate this geometry by reducing the latitude increments.

Comment [AMA3]: Is FPB the focal plane bore?

Comment [AMA4]: Not sure if to stick the 160km altitude in here or not, was it a suggested lower altitude?

5.1.2.3 Example: CIRS_195TI_MIRLMBMAP002



5.1.3 Mid-infrared Limb Pair Observation (MIRLMPAIR)

5.1.3.1 Science Description

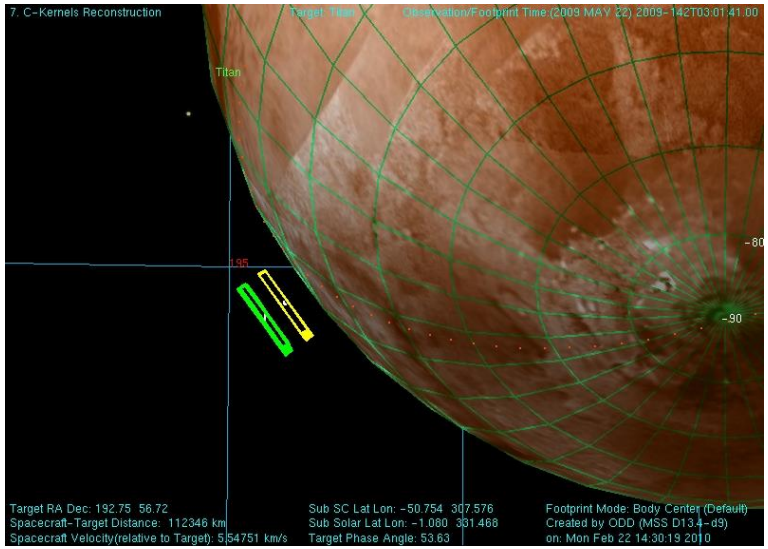
MIRLMPAIR observations were introduced in an attempt to maximise the chances of detecting trace gases and isotopes in the mid-infrared (FP3 and FP4), by using long dwells with the arrays (z) parallel to the limb, rather than usual perpendicular configuration. This places all detectors from each MIR array at approximately the same altitude, allowing them to be coadded. In addition, the PAIR mode is used to gain an additional effective factor two in integration time over the usual ODD/EVEN mode used in MIRLMBINTs. During a 4-hr dwell, this amounts to typically 4x60x5 = 1200 spectra from each array, equivalent to 2400 ODD/EVEN spectra for signal to noise purposes. Note that some drawbacks to this approach are evident, namely (i) FP3 and FP4 and now at different altitudes, typically meaning that temperatures to interpret FP3 spectra cannot from FP4 in the same observation, and (ii) since only one altitude is sensed by FP3, choosing the optimum altitude for gtrace gas detection is of high importance, and may not be the same at different latitudes.

5.1.3.2 Implementation

MIRLMPAIR sequences are performed at a range of 100,000-180,000 km, or ±5 to 9 hours from closest approach. The focal planes are positioned parallel to the limb, and individual mid-infrared pixels provide a vertical resolution of 36 km, and horizontal resolution of ~72 km.

Comment [AMA5]: Is FPB the focal plane bore?

5.1.3.3 Example: CIRS_111TI_MIRLMPAIR002_PRIME



5.2 Time-ordered Table of Observations

Table 6: CIRS-led mid-infrared limb observations. For MIRLMBMAP observations, the pointing range given is covered in 5-degree latitude steps.

Flyby #	Request Name	Start Time	Duration (HR:MN)	Pointing (Lat. range)
TB	CIRS_00BTI_MIRLMBINT002_PRIME	2004-348T16:38:13	2:00	10S
T3	CIRS_003TI_MIRLMBINT002_PRIME	2005-045T19:57:53	4:00	80N
T4	CIRS_005TI_MIRLMBMAP002_PRIME	2005-091T00:35:16	3:30	85N – 0N
T6	CIRS_013TI_MIRLMBMAP002_PRIME	2005-234T01:23:37	2:30	25N - 35S
	CIRS_013TI_MIRLMBMAP003_PRIME	2005-234T13:53:37	2:30	40S – 80S
~~T7~~	~~CIRS_014TI_MIRLMBINT002_PRIME~~	~~2005-250T13:30:26~~	~~3:20~~	~~20N~~
T8	CIRS_017TI_MIRLMBMAP003_PRIME	2005-301T09:55:25	3:20	85M - 10N
T10	CIRS_020TI_MIRLMBINT002_PRIME	2006-015T02:41:27	4:00	55N
T13	CIRS_023TI_MIRLMBMAP004_PRIME	2006-120T11:58:14	2:00	0N – 40S
	CIRS_023TI_MIRLMBMAP006_PRIME	2006-120T14:58:14	2:00	0N – 40N
T14	CIRS_024TI_MIRLMBINT002_PRIME	2006-140T03:18:11	1:30	32S
	CIRS_024TI_MIRLMBINT003_PRIME	2006-140T17:18:11	5:00	50N
T15	CIRS_025TI_MIRLMBINT002_PRIME	2006-183T01:20:47	2:40	55S
T16	CIRS_026TI_MIRLMBINT002_PRIME	2006-202T15:25:26	2:00	45N
	CIRS_026TI_MIRLMBMAP003_PRIME	2006-203T05:25:26	2:15	30N – 75N
T19	CIRS_030TI_MIRLMBINT002_PRIME	2006-282T08:30:07	3:40	60N
	CIRS_030TI_MIRLMBINT003_PRIME	2006-282T22:50:07	2:40	30N

T20	CIRS_031TI_MIRLMBMAP004_PRIME	2006-298T20:28:07	3:00	15S – 50N
T21	CIRS_035TI_MIRLMBINT004_PRIME	2006-346T02:41:31	1:30	15N
	CIRS_035TI_MIRLMBINT003_PRIME	2006-346T18:41:31	2:00	15N
T23	CIRS_037TI_MIRLMBINT001_PRIME	2007-012T23:38:31	4:00	5N
T24	CIRS_038TI_MIRLMBINT002_PRIME	2007-029T12:15:55	4:00	30N
~~T25~~	~~CIRS_039TI_MIRLMBMAP001_PRIME~~	~~2007-052T18:12:24~~	~~3:50~~	~~25N – 30S~~
T26	CIRS_040TI_MIRLMBMAP001_PRIME	2007-068T16:49:00	4:00	30N-30S
T27	CIRS_041TI_MIRLMBINT001_PRIME	2007-084T15:23:27	4:00	20S
T28	CIRS_042TI_MIRLMBINT002_PRIME	2007-101T02:58:00	1:00	30S
T32	CIRS_046TI_MIRLMBMAP001_PRIME	2007-164T08:46:11	4:00	15N – 80S
T35	CIRS_049TI_MIRLMBINT001_PRIME	2007-242T21:32:34	4:00	70N
T37	CIRS_052TI_MIRLMBMAP001_PRIME	2007-322T15:47:25	4:00	60S(R)–20S(L)
T39	CIRS_054TI_MIRLMBMAP001_PRIME	2007-354T13:57:55	3:54	25S – 75N
	CIRS_054TI_MIRLMBINT002_PRIME	2007-355T04:02:55	3:55	45S
T42	CIRS_062TI_MIRLMBINT001_PRIME	2008-085T05:27:48	4:00	55S
	CIRS_062TI_MIRLMBMAP002_PRIME	2008-085T19:27:48	4:00	15S-55S
T43	CIRS_067TI_MIRLMBINT002_PRIME	2008-133T15:01:58	4:00	40N
T45	CIRS_078TI_MIRLMBMAP002_PRIME	2008-213T06:58:11	3:30	0N - 45N
T47	CIRS_093TI_MIRLMBMAP002_PRIME	2008-325T20:56:28	4:00	omitted
T49	CIRS_098TI_MIRLMBINT001_PRIME	2008-356T18:29:52	3:30	15N
T50	CIRS_102TI_MIRLMBINT001_PRIME	2009-037T23:20:51	4:00	BIU anomaly

T51	CIRS_107TI_MIRLMBINT002_PRIME	2009-086T09:43:36	4:00	30S
T54	CIRS_110TI_MIRLMBMAP001_PRIME	2009-125T13:54:16	3:50	30N - 20S
T55	CIRS_111TI_MIRLMPAIR002_PRIME	2009-142T02:26:41	4:00	25S
T59	CIRS_115TI_MIRLMBMAP001_PRIME	2009-205T06:34:04	4:00	0N - 60N
	CIRS_115TI_MIRLMBINT002_PRIME	2009-205T20:34:04	2:00	65N
T61	CIRS_117TI_MIRLMBINT001_PRIME	2009-237T03:51:38	3:50	
T63	CIRS_122TI_MIRLMBMAP001_PRIME	2009-345T16:03:14	4:00	85N - 0N
T64	CIRS_123TI_MIRLMPAIR001_PRIME	2009-361T15:16:59	4:00	75N
	CIRS_123TI_MIRLMBINT002_PRIME	2009-362T05:16:59	4:00	75N
T65	CIRS_124TI_MIRLMBINT001_PRIME	2010-012T14:10:36	4:00	75S
	CIRS_124TI_MIRLMBMAP002_PRIME	2010-013T04:10:36	4:00	85S - 0N
T67	CIRS_129TI_MIRLMBINT001_PRIME	2010-095T06:50:39	4:00	88N
T69	CIRS_132TI_MIRLMBMAP001_PRIME	2010-155T17:08:27	4:18	85S - 0N
T70	CIRS_133TI_MIRLMBMAP001_PRIME	2010-171T16:27:43	4:00	5N - 85N
T71	CIRS_134TI_MIRLMBINT001_PRIME	2010-187T15:22:45	3:00	80S
T72	CIRS_138TI_MIRLMPAIR001_PRIME	2010-267T09:38:41	4:00	76N
T73	CIRS_140TI_MILMBMAP001_PRIME	2010-315T04:37:01	4:00	Safing event
T76	CIRS_148TI_MIRLMBMAP001_PRIME	2011-128T13:53:45	4:00	0N - 85N
T77	CIRS_149TI_MIRLMBMAP002_PRIME	2011-171T23:32:01	4:00	0N - 85S
T78	CIRS_153TI_MIRLMBINT001_PRIME	2011-254T17:50:06	4:00	85S
T79	CIRS_158TI_MIRLMBINT501_PRIME	2011-347T11:11:24	4:00	80N

T80	CIRS_159TI_MIRLMBMAP001_PRIME	2012-002T06:13:37	4:00	75N - 10S
T82	CIRS_161TI_MIRLMBINT001_PRIME	2012-049T23:43:17	4:00	45S
	CIRS_161TI_MIRLMBMAP002_PRIME	2012-050T13:43:17	4:00	0N - 80S
T83	CIRS_166TI_MIRLMBINT001_PRIME	2012-142T16:10:11	4:00	0N
T84	CIRS_167TI_MIRLMBINT001_PRIME	2012-158T15:07:21	4:00	45N
T85	CIRS_169TI_MIRLMBMAP002_PRIME	2012-207T01:03:07	4:00	15S - 65N
T88	CIRS_175TI_MIRLMBMAP001_PRIME	2012-333T23:56:59	4:00	50S - 30N
T90	CIRS_185TI_MIRLMBINT001_PRIME	2013-095T12:43:31	4:00	25N
T91	CIRS_190TI_MIRLMBMAP001_PRIME	2013-143T08:32:55	3:00	35N - 15S
T92	CIRS_194TI_MIRLMBINT001_PRIME	2013-191T04:21:47	3:00	20S
T93	CIRS_195TI_MIRLMBMAP002_PRIME	2013-207T15:56:22	5:00	15N - 15S
T95	CIRS_198TI_MIRLMPAIR001_PRIME	2013-286T19:56:27	3:00	16N
	CIRS_198TI_MIRLMBINT001_PRIME	2013-287T10:56:27	3:00	2S
T96	CIRS_199TI_MIRLMBINT002_PRIME	2013-335T05:41:19	4:00	12N
T98	CIRS_201TI_MIRLMBMAP002_PRIME	2014-034T01:12:38	3:00	20N - 25N
T101	CIRS_204TI_MIRLMBINT002_PRIME	2014-137T21:12:15	4:00	35S
T102	CIRS_205TI_MIRLMBINT001_PRIME	2014-169T04:28:25	4:44	10N
	CIRS_205TI_MIRLMBMAP002_PRIME	2014-169T18:28:25	4:00	40N - 13S
T103	CIRS_206TI_MIRLMBINT002_PRIME	2014-201T15:40:58	4:00	30N
T105	CIRS_208TI_MIRLMBINT001_PRIME	2014-264T20:23:19	3:45	See MIDIRTMAP
	CIRS_208TI_MIRLMBMAP002_PRIME	2014-265T12:38:19	2:00	40N - 15N

T106	CIRS_209TI_MIRLMBINT001_PRIME	2014-296T17:40:30	4:00	45S
T108	CIRS_211TI_MIRLMBMAP001_PRIME	2015-011T10:48:35	4:00	30S (R) - 55S (L)
	CIRS_211TI_MIRLMBINT002_PRIME	2015-012T00:48:35	3:00	70N
T110	CIRS_213TI_MIRLMBMAP001_PRIME	2015-075T05:29:49	4:00	80S (L) – 85S – 30S (R)
	CIRS_213TI_MIRLMBINT002_PRIME	2015-075T19:29:49	4:00	80S
T111	CIRS_215TI_MIRLMBMAP002_PRIME	2015-128T03:50:24	4:00	80N (L) – 35N (L)
T113	CIRS_222TI_MIRLMBMAP001_PRIME	2015-271T12:37:12	4:00	
T113	CIRS_222TI_MIRLMBINT002_PRIME	2015-272T02:37:12	4:00	
T114	CIRS_225TI_MIRLMBMAP001_PRIME	2015-316T20:46:31	4:00	
T115	CIRS_230TI_MIRLMBMAP002_PRIME	2016-016T07:20:24	4:00	
T116	CIRS_231TI_MIRLMBINT001_PRIME	2016-031T16:00:05	4:00	
	CIRS_231TI_MIRLMBMAP002_PRIME	2016-032T06:00:05	4:00	
T117	CIRS_232TI_MIRLMBINT001_PRIME	2016-047T14:49:41	4:00	
	CIRS_232TI_MIRLMBMAP002_PRIME	2016-048T04:49:41	4:00	
T119	CIRS_235TI_MIRLMBMAP001_PRIME	2016-127T07:54:37	4:00	
T120	CIRS_236TI_MIRLMBINT001_PRIME	2016-159T05:06:17	4:00	
	CIRS_236TI_MIRLMBMAP002_PRIME	2016-159T19:06:17	4:00	
T121	CIRS_238TI_MIRLMBINT002_PRIME	2016-207T00:15:43	4:43	
T124	CIRS_248TI_MIRLMBMAP002_PRIME	2016-319T04:55:56	4:00	
T125	CIRS_250TI_MIRLMBINT002_PRIME	2016-335T03:14:32	4:00	
N/A	CIRS_259TI_MIRLMBMAP002_PRIME	2017-032T20:21:00	5:15	

N/A	CIRS_261TI_MIRLMBMAP001_PRIME	2017-048T08:41:00	4:00	
	CIRS_261TI_MIRLMBINT001_PRIME	2017-048T13:41:00	3:00	
N/A	CIRS_275TI_MIRLMBINT001_PRIME	2017-143T16:44:00	6:34	
	CIRS_275TI_MIRLMBMAP002_PRIME	2017-144T06:33:00	4:00	

5.3 Graphical Representation of Mid-Infrared Limb Coverage

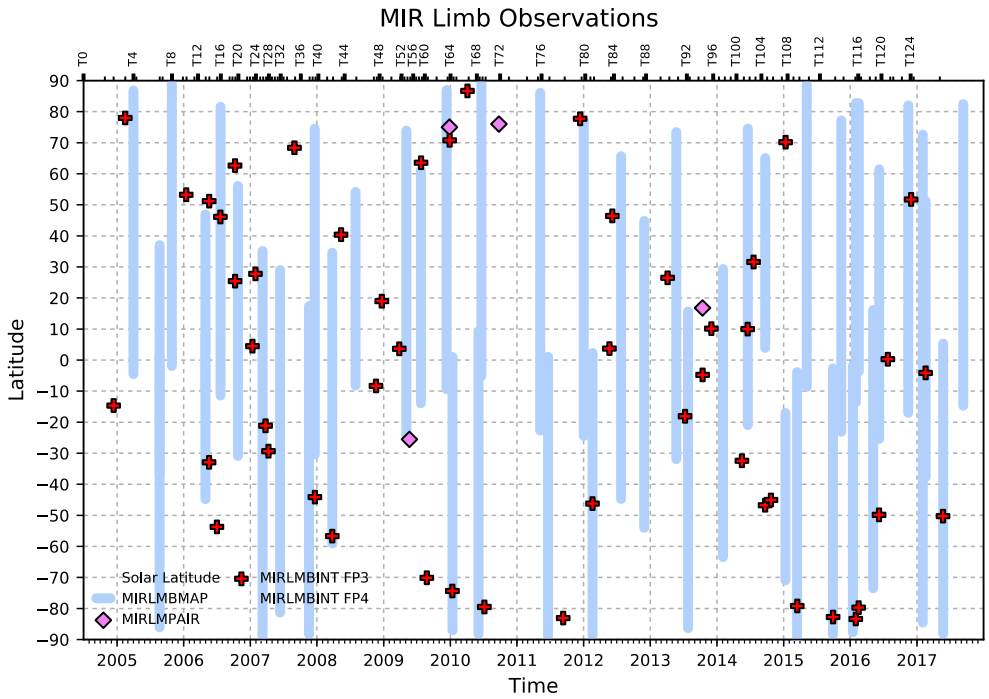


Figure 13: latitude vs time coverage of CIRS mid-infrared limb observations.

6 Mid-infrared Nadir Temperature Maps (MIDIRTMAP)

6.1 Mid-Infrared Nadir Observations

6.1.1 Observation Description

6.1.1.1 Science Description

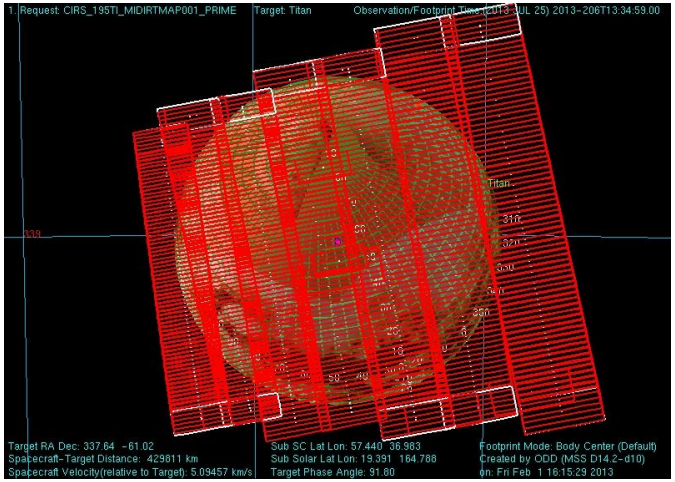
MIDIRTMAP sequences map temperatures in the upper stratosphere of Titan by measuring radiances in the υ_4 (1304 cm^{-1}) band of methane, obtained using the CIRS mid-infrared focal planes (FP3 and FP4).

6.1.1.2 Implementation

MIDIRTMAP sequences are typically executed within a range of 380,000 km, or ±19 hours from closest approach. The map is completed as a series of continuous slews executed in a push-broom fashion, covering the entire visible hemisphere with a spectral resolution of $3cm^{-1}$, which ensures a precision of 0.25 K in retrieved temperatures. Typically 6 slews are required to cover the disk, of about 2.6 mrad in X between the scan legs, allowing for pointing uncertainty and around 20% overlap of consecutive slews, at a slew-rate of 4 $\mu rads^{-1}$. If time permits, deep-space calibrations are performed at the beginning or end of the sequence by positioning the focal planes beyond Titan's exosphere for a period of at least 10 minutes.

Comment [AMA6]: Is the scan the same as a leg? More lingo.

6.1.1.3 Example: CIRS_195TI_MIDIRTMAP001_PRIME


1 Request: CIRS_195TI_MIDIRTMAP001_PRIME
Target: Titan
Observation/Footprint Time (2013-206T13:34:59.00
Titan
Target RA Dec: 337.64 -61.02
Spacecraft-Target Distance: 429811 km
Spacecraft Velocity(relative to Target): 5.09457 km/s
Sub SC Lat Lon: 57.440 36.983
Sub Solar Lat Lon: 19.391 164.788
Target Phase Angle: 91.80
Footprint Mode: Body Center (Default)
Created by ODD (MSS D14.2--d10)
on: Fri Feb 1 16:15:29 2013

6.2 Time-ordered Table of Observations

Table 7: CIRS Mid-infrared nadir mapping observations

Flyby #	Request Name	Start Time	Duration (HR:MN)
~~TA~~	~~CIRS_00ATI_MIDIRTMAP001_PRIME~~	~~2004-299T17:30:09~~	~~5:15~~
TB	CIRS_00BTI_MIDIRTMAP001_PRIME	2004-347T15:13:13	8:25
T3	CIRS_003TI_MIDIRTMAP002_PRIME	2005-045T09:57:53	9:00
	CIRS_003TI_MIDIRTMAP003_PRIME	2005-046T18:57:53	4:20
T4	CIRS_005TI_MIDIRTMAP003_PRIME	2005-091T08:05:16	6:30
T6	CIRS_013TI_MIDIRTMAP007_PRIME	2005-234T20:53:37	7:03
~~T7~~	~~CIRS_014TI_MIDIRTMAP006_PRIME~~	~~2005-249T06:00:00~~	~~5:00~~
	~~CIRS_014TI_MIDIRTMAP005_PRIME~~	~~2005-250T20:11:57~~	~~6:11~~
T8	CIRS_017TI_MIDIRTMAP008_PRIME	2005-300T01:24:00	7:00
	CIRS_017TI_MIDIRTMAP005_PRIME	2005-301T16:15:25	7:48
T9	CIRS_019TI_MIDIRTMAP009_PRIME	2005-361T14:04:00	13:33
T10	CIRS_020TI_MIDIRTMAP010_PRIME	2006-014T14:23:27	9:18
T14	CIRS_024TI_MIDIRTMAP001_PRIME	2006-141T01:18:11	2:00
	CIRS_024TI_MIDIRTMAP002_PRIME	2006-141T06:18:11	2:58
T15	CIRS_025TI_MIDIRTMAP002_PRIME	2006-183T23:50:47	7:54
T17	CIRS_028TI_MIDIRTMAP006_PRIME	2006-249T21:56:51	7:20

T18	CIRS_029TI_MIDIRTMAP004_PRIME	2006-265T20:58:49	7:00
T19	CIRS_030TI_MIDIRTMAP006_PRIME	2006-281T20:16:07	6:14
T21	CIRS_035TI_MIDIRTMAP006_PRIME	2006-345T16:08:31	4:03
T22	CIRS_036TI_MIDIRTMAP006_PRIME	2006-361T15:04:22	5:01
T23	CIRS_037TI_MIDIRTMAP001_PRIME	2007-012T14:23:31	2:15
	CIRS_037TI_MIDIRTMAP002_PRIME	2007-012T17:38:31	2:00
	CIRS_037TI_MIDIRTMAP003_PRIME	2007-013T22:38:31	3:25
T24	CIRS_038TI_MIDIRTMAP001_PRIME	2007-028T13:00:55	2:15
	CIRS_038TI_MIDIRTMAP002_PRIME	2007-029T21:15:55	5:14
~~T25~~	~~CIRS_039TI_MIDIRTMAP001_PRIME~~	~~2007-052T12:12:24~~	~~2:00~~
	~~CIRS_039TI_MIDIRTMAP002_PRIME~~	~~2007-053T17:12:24~~	~~7:15~~
T26	CIRS_040TI_MIDIRTMAP001_PRIME	2007-068T11:08:00	1:41
T27	CIRS_041TI_MIDIRTMAP001_PRIME	2007-084T09:07:27	2:16
T28	CIRS_042TI_MIDIRTMAP002_PRIME	2007-101T12:58:00	7:14
T30	CIRS_044TI_MIDIRTMAP001_PRIME	2007-132T05:45:58	1:24
	CIRS_044TI_MIDIRTMAP002_PRIME	2007-133T10:09:58	1:19
T32	CIRS_046TI_MIDIRTMAP002_PRIME	2007-165T07:46:11	2:15
T34	CIRS_048TI_MIDIRTMAP001_PRIME	2007-199T01:48:20	7:23
T35	CIRS_049TI_MIDIRTMAP002_PRIME	2007-243T21:32:34	6:00
T36	CIRS_050TI_MIDIRTMAP002_PRIME	2007-275T18:42:43	8:46
T37	CIRS_052TI_MIDIRTMAP002_PRIME	2007-323T14:47:25	7:00

T38	CIRS_053TI_MIDIRTMAP002_PRIME	2007-339T14:06:50	9:37
T40	CIRS_055TI_MIDIRTMAP002_PRIME	2008-006T11:30:20	7:00
T41	CIRS_059TI_MIDIRTMAP002_PRIME	2008-054T12:32:07	2:53
T43	CIRS_067TI_MIDIRTMAP002_PRIME	2008-134T02:46:58	6:30
T44	CIRS_069TI_MIDIRTMAP001_PRIME	2008-148T10:24:32	6:00
T45	CIRS_078TI_MIDIRTMAP001_PRIME	2008-212T08:05:21	4:07
T46	CIRS_091TI_MIDIRTMAP001_PRIME	2008-307T20:17:34	BIU anomaly
	CIRS_091TI_MIDIRTMAP002_PRIME	2008-309T07:35:24	omitted
T47	CIRS_093TI_MIDIRTMAP002_PRIME	2008-325T05:56:28	2:00
T48	CIRS_096TI_MIDIRTMAP001_PRIME	2008-341T04:25:45	3:06
T49	CIRS_097TI_MIDIRTMAP001_PRIME	2008-355T17:24:32	6:35
	CIRS_098TI_MIDIRTMAP002_PRIME	2008-357T02:29:52	3:30
T50	CIRS_102TI_MIDIRTMAP002_PRIME	2009-038T18:50:51	BIU anomaly
	CIRS_102TI_MIDIRTMAP003_PRIME	2009-038T22:20:51	
T51	CIRS_106TI_MIDIRTMAP001_PRIME	2009-085T11:00:31	3:43
	CIRS_107TI_MIDIRTMAP002_PRIME	2009-086T18:13:36	5:12
T52	CIRS_107TI_MIDIRTMAP001_PRIME	2009-093T10:29:34	1:48
	CIRS_108TI_MIDIRTMAP002_PRIME	2009-094T15:47:47	7:37
T53	CIRS_109TI_MIDIRTMAP002_PRIME	2009-110T14:20:45	Downlink
T54	CIRS_110TI_MIDIRTMAP001_PRIME	2009-125T08:11:47	4:42
T55	CIRS_111TI_MIDIRTMAP001_PRIME	2009-141T07:09:49	1:17

	CIRS_111TI_MIDIRTMAP002_PRIME	2009-142T11:26:41	8:00
T57	CIRS_113TI_MIDIRTMAP002_PRIME	2009-174T08:32:35	8:00
T59	CIRS_115TI_MIDIRTMAP001_PRIME	2009-204T23:34:04	3:00
T62	CIRS_119TI_MIDIRTMAP001_PRIME	2009-284T14:45:21	4:21
T63	CIRS_122TI_MIDIRTMAP002_PRIME	2009-346T15:03:14	5:00
T64	CIRS_123TI_MIDIRTMAP001_PRIME	2009-361T10:07:24	4:10
T65	CIRS_124TI_CLOUDMAP001_VIMS	2010-012T09:07:41	2:53
	CIRS_124TI_MIDIRTMAP002_PRIME	2010-013T13:10:37	5:21
T68	CIRS_131TI_MIDIRTMAP001_PRIME	2010-139T08:10:04	5:44
	CIRS_131TI_MIDIRTMAP002_PRIME	2010-140T16:24:20	4:40
T73	CIRS_140TI_MIDIRTMAP001_PRIME	2010-314T21:14:00	Safing event
T74	CIRS_145TI_MIDIRTMAP001_PRIME	2011-048T21:26:11	6:38
	CIRS_145TI_MIDIRTMAP002_PRIME	2011-050T04:04:11	6:31
T76	CIRS_148TI_MIDIRTMAP002_PRIME	2011-129T12:53:45	8:13
T77	CIRS_149TI_MIDIRTMAP002_PRIME	2011-172T08:32:01	9:45
T78	CIRS_153TI_MIDIRTMAP001_PRIME	2011-254T07:42:00	6:08
T79	CIRS_158TI_MIDIRTMAP002_PRIME	2011-348T10:11:24	2:29
T82	CIRS_161TI_MIDIRTMAP001_PRIME	2012-049T15:54:00	4:49
T84	CIRS_167TI_MIDIRTMAP001_PRIME	2012-158T08:24:00	2:43
	CIRS_167TI_MIDIRTMAP002_PRIME	2012-159T14:07:21	7:12
T85	CIRS_169TI_MIDIRTMAP001_PRIME	2012-205T21:32:59	9:30

T86	CIRS_172TI_MIDIRTMAP002_PRIME	2012-271T04:35:39	14:45
T87	CIRS_174TI_MIDIRTMAP001_PRIME	2012-317T14:55:59	6:26
	CIRS_174TI_MIDIRTMAP002_PRIME	2012-319T00:22:08	5:14
T88	CIRS_175TI_MIDIRTMAP002_PRIME	2012-334T22:56:59	11:43
T89	CIRS_181TI_MIDIRTMAP001_PRIME	2013-047T09:20:59	2:30
	CIRS_181TI_MIDIRTMAP002_PRIME	2013-048T13:56:36	8:19
T90	CIRS_185TI_MIDIRTMAP001_PRIME	2013-095T05:56:00	2:48
	CIRS_185TI_MIDIRTMAP002_PRIME	2013-096T11:43:31	5:52
T91	CIRS_190TI_MIDIRTMAP001_PRIME	2013-143T02:41:00	1:52
	CIRS_190TI_MIDIRTMAP002_PRIME	2013-144T07:32:55	8:03
T93	CIRS_195TI_MIDIRTMAP001_PRIME	2013-206T13:33:59	8:22
T94	CIRS_197TI_MIDIRTMAP001_PRIME	2013-254T08:57:59	8:46
T95	CIRS_198TI_MIDIRTMAP001_PRIME	2013-286T07:09:59	7:46
T96	CIRS_199TI_MIDIRTMAP001_PRIME	2013-334T04:40:00	6:01
T97	CIRS_200TI_MIDIRTMAP001_PRIME	2014-001T02:42:59	5:17
	CIRS_200TI_MIDIRTMAP002_PRIME	2014-002T10:59:41	3:23
T98	CIRS_201TI_MIDIRTMAP001_PRIME	2014-033T00:46:59	4:26
	CIRS_201TI_MIDIRTMAP002_PRIME	2014-034T08:12:39	5:59
T99	CIRS_202TI_MIDIRTMAP002_PRIME	2014-066T04:26:47	7:19
T100	CIRS_203TI_MIDIRTMAP001_PRIME	2014-096T20:39:59	3:01
	CIRS_203TI_MIDIRTMAP002_PRIME	2014-098T02:41:14	8:24

T101	CIRS_204TI_MIDIRTMAP001_PRIME	2014-136T17:55:59	3:46
	CIRS_204TI_MIDIRTMAP002_PRIME	2014-138T05:12:15	2:54
T102	CIRS_205TI_MIDIRTMAP001_PRIME	2014-168T15:39:00	7:49
	CIRS_205TI_MIDIRTMAP002_PRIME	2014-170T01:28:25	3:06
T103	CIRS_206TI_MIDIRTMAP001_PRIME	2014-200T13:20:59	7:20
T104	CIRS_207TI_MIDIRTMAP001_PRIME	2014-232T11:15:59	6:53
	CIRS_207TI_MIDIRTMAP002_PRIME	2014-233T22:09:09	2:17
T105	CIRS_208TI_MIDIRTMAP001_PRIME	2014-264T09:11:59	6:11
	CIRS_208TI_MIDIRTMAP002_PRIME	2014-265T17:23:19	2:44
T106	CIRS_209TI_MIDIRTMAP001_PRIME	2014-296T07:10:00	5:31
	CIRS_209TI_MIDIRTMAP002_PRIME	2014-297T15:40:30	3:10
T107	CIRS_210TI_MIDIRTMAP001_PRIME	2014-344T04:25:00	4:02
	CIRS_210TI_MIDIRTMAP002_PRIME	2014-345T11:26:35	4:38
T108	CIRS_211TI_MIDIRTMAP001_PRIME	2015-012T08:48:35	6:03
T109	CIRS_212TI_MIDIRTMAP002_PRIME	2015-044T06:08:04	8:17
T110	CIRS_213TI_MIDIRTMAP001_PRIME	2015-074T22:50:00	3:39
	CIRS_213TI_MIDIRTMAP002_PRIME	2015-076T03:29:49	8:31
T111	CIRS_215TI_MIDIRTMAP001_PRIME	2015-127T05:09:59	4:41
	CIRS_215TI_MIDIRTMAP002_PRIME	2015-128T11:50:24	5:29
T112	CIRS_218TI_MIDIRTMAP001_PRIME	2015-187T12:27:00	6:42

	CIRS_218TI_MIDIRTMAP002_PRIME	2015-188T21:09:51	3:54
T113	CIRS_222TI_MIDIRTMAP002_PRIME	2015-272T10:37:12	000T05:44:46
T114	CIRS_225TI_MIDIRTMAP001_PRIME	2015-316T06:53:59	000T08:52:32
T117	CIRS_232TI_MIDIRTMAP002_PRIME	2016-048T10:49:41	000T04:00:19
T118	CIRS_234TI_MIDIRTMAP001_PRIME	2016-094T19:59:00	000T09:43:42
T119	CIRS_235TI_MIDIRTMAP001_PRIME	2016-126T20:09:00	000T06:45:37
	CIRS_235TI_MIDIRTMAP002_PRIME	2016-128T05:54:37	000T03:24:23
T120	CIRS_236TI_MIDIRTMAP002_PRIME	2016-160T03:06:17	000T03:52:22
T121	CIRS_238TI_MIDIRTMAP002_PRIME	2016-207T22:28:23	000T05:03:37
T123	CIRS_243TI_MIDIRTMAP001_PRIME	2016-270T10:07:58	000T04:09:01
T124	CIRS_248TI_MIDIRTMAP001_PRIME	2016-318T07:24:00	000T02:31:56
	CIRS_248TI_MIDIRTMAP002_PRIME	2016-319T13:55:56	000T04:53:04
T125	CIRS_250TI_MIDIRTMAP002_PRIME	2016-335T11:14:32	000T06:33:28
N/A	CIRS_253TI_MIDIRTMAP001_PRIME	2016-350T10:16:00	000T06:05:00
N/A	CIRS_253TI_MIDIRTMAP002_PRIME	2016-350T22:21:00	000T04:00:00
N/A	CIRS_253TI_MIDIRTMAP003_PRIME	2016-351T05:51:00	000T01:30:00
N/A	CIRS_253TI_MIDIRTMAP004_PRIME	2016-351T08:21:00	000T02:12:00
N/A	CIRS_259TI_MIDIRTMAP001_PRIME	2017-032T09:19:00	000T03:47:00
N/A	CIRS_259TI_MIDIRTMAP002_PRIME	2017-033T02:36:00	000T07:00:00
N/A	CIRS_261TI_MIDIRTMAP001_PRIME	2017-048T02:31:00	000T05:10:00
N/A	CIRS_270TI_MIDIRTMAP001_PRIME	2017-111T13:24:58	000T02:43:09

N/A	CIRS_270TI_MIDIRTMAP002_PRIME	2017-112T19:08:07	000T09:52:51
N/A	CIRS_273TI_MIDIRTMAP001_PRIME	2017-127T19:02:00	000T03:00:00
N/A	CIRS_275TI_MIDIRTMAP002_PRIME	2017-144T11:33:00	000T04:00:00
N/A	CIRS_278TI_MIDIRTMAP001_PRIME	2017-159T12:26:00	000T03:00:00
N/A	CIRS_278TI_MIDIRTMAP002_PRIME	2017-159T16:26:00	000T03:00:00
N/A	CIRS_278TI_MIDIRTMAP003_PRIME	2017-159T20:26:00	000T02:00:00
N/A	CIRS_278TI_MIDIRTMAP004_PRIME	2017-159T23:26:00	000T03:00:00
N/A	CIRS_278TI_MIDIRTMAP005_PRIME	2017-160T03:26:00	000T03:00:00
N/A	CIRS_278TI_MIDIRTMAP006_PRIME	2017-160T07:26:00	000T02:54:00
N/A	CIRS_283TI_MIDIRTMAP001_PRIME	2017-191T09:06:00	000T04:15:00
N/A	CIRS_283TI_MIDIRTMAP002_PRIME	2017-191T14:21:00	000T04:45:00
N/A	CIRS_283TI_MIDIRTMAP003_PRIME	2017-191T20:36:00	000T03:00:00
N/A	CIRS_287TI_MIDIRTMAP001_PRIME	2017-222T16:51:00	000T06:40:00
N/A	CIRS_292TI_MIDIRTMAP001_PRIME	2017-254T06:22:00	000T02:54:00
N/A	CIRS_292TI_MIDIRTMAP002_PRIME	2017-255T07:46:00	000T05:00:00
N/A	CIRS_293TI_MIDIRTMAP003_PRIME	2017-255T13:46:00	000T04:30:00

6.3 Graphical representation of spatial coverage

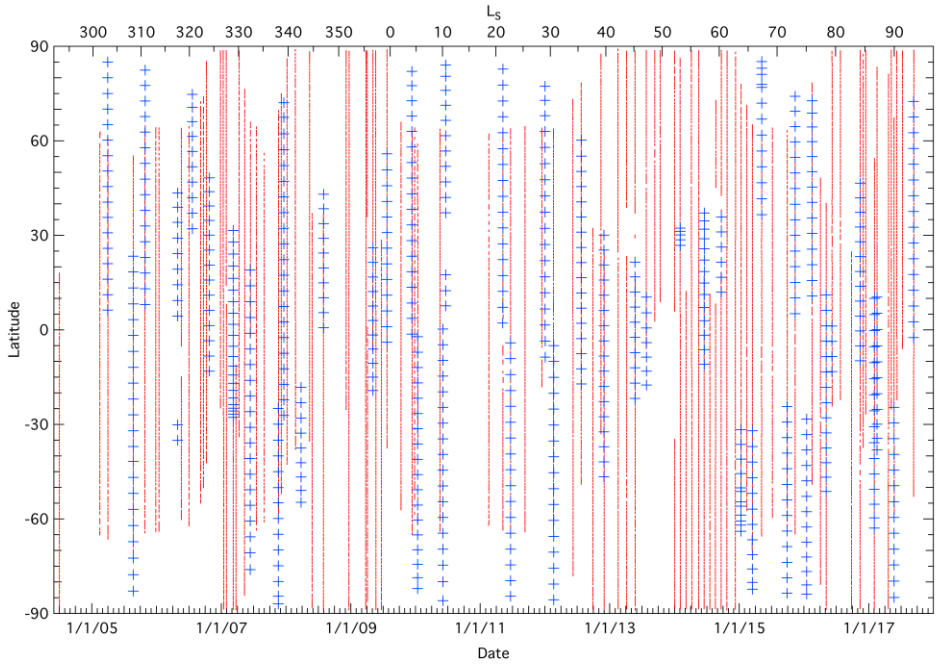


Figure 14: CIRS mid-infrared nadir (red) and limb (blue) observation coverage.

7 Distant Observations

7.1 Observation Descriptions

7.1.1 Composition Maps (COMPMAPs)

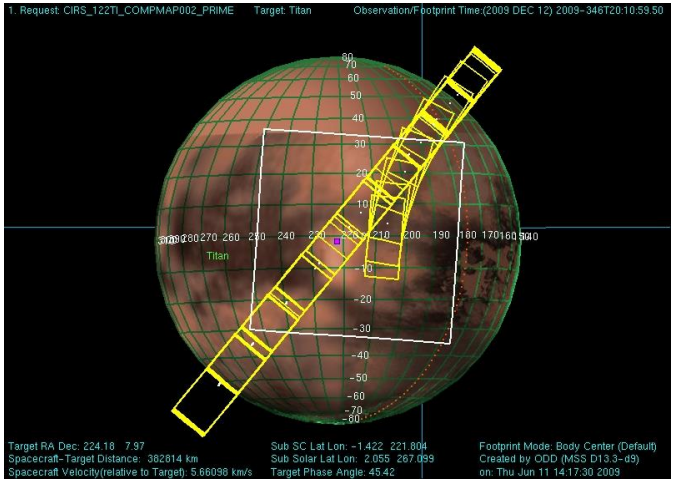
7.1.1.1 Science Description

COMPMAP sequences are designed to search for new species and/or monitor temperatures.

7.1.1.2 Implementation

These observations are generally around 300,000 to 700,000 km distant from Titan, or ±15 to ±35 hours from closest approach. FP3/FP4 are either stepped across the disk in a N-S or E-W transects, or they stare at one or two areas of interest for the duration of the observation. Duration is variable, generally between 2 and 6 hours.

7.1.1.3 Example: CIRS_122TI_COMPMAP002_PRIME



This is an example COMPMAP sequence, CIRS_122TI_COMPMAP002_PRIME

7.1.2 Titan Explorations at Apoapse (TEAs)

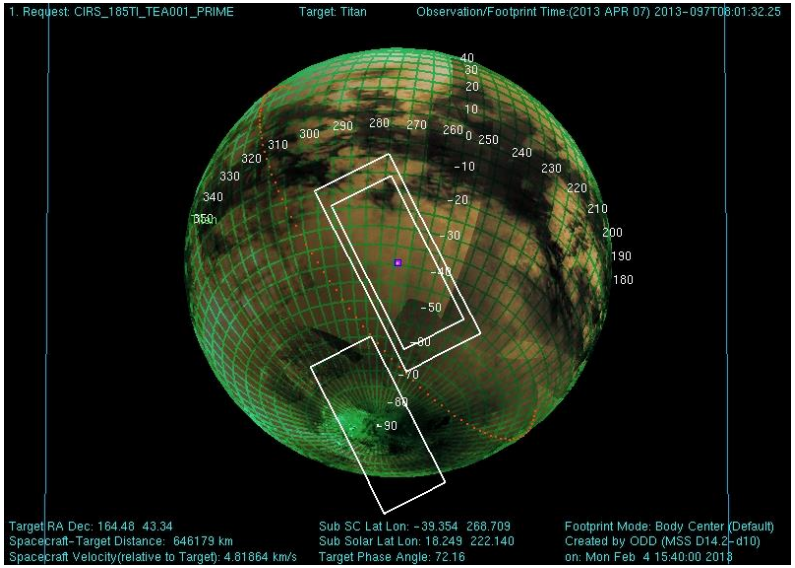
7.1.2.1 Science Description

TEA sequences are similar to COMPMAPs, but at a greater distance from Titan, they are designed to search for new species and/or monitor temperatures.

7.1.2.2 Implementation

TEA sequences occur at 800,000 to 2 million km from Titan and for a longer duration of 12 to 36 hours, or between 40 and 100 hours from closest approach. ISS rides, and when angular diameter is greater than 6 mrad (range less than 860,000 km), an ISS NAC mosaic is performed at intervals until Titan is contained within a NAC field of view.

7.1.2.3 Example: CIRS_185TI_TEA001_PRIME



7.2 Time-ordered Table of Observations

Table 8: CIRS distant Titan observations.

Flyby #	Request Name	Start Time	Duration (HR:MN)
B	CIRS_00BTI_COMPMAP003_ISS	2004-346T08:03:00	000T15:57:00
	CIRS_009TI_COMPMAP002_PRIME	2005-157T09:30:00	000T06:30:00
	CIRS_010TI_COMPMAP003_PRIME	2005-173T03:00:00	000T11:00:00
	CIRS_015TI_COMPMAP005_PRIME	2005-267T19:50:00	000T08:15:00

	CIRS_016TI_COMPMAP006_PRIME	2005-282T20:27:00	000T11:00:00
	CIRS_022TI_COMPMAP002_PRIME	2006-076T08:20:00	000T13:59:00
	CIRS_030TI_COMPMAP007_PRIME	2006-283T19:30:00	000T03:50:00
	CIRS_031TI_COMPMAP008_PRIME	2006-296T11:26:00	000T14:00:00
	CIRS_031TI_COMPMAP101_VIMS	2006-298T15:48:07	000T00:30:00
	CIRS_031TI_COMPMAP001_VIMS	2006-298T23:58:07	000T02:30:00
	CIRS_033TI_COMPMAP009_PRIME	2006-328T18:15:00	000T10:45:00
	CIRS_035TI_COMPMAP010_PRIME	2006-344T19:17:00	000T10:30:00
	CIRS_036TI_COMPMAP024_PRIME	2006-360T19:49:00	000T09:00:00
	CIRS_037TI_COMPMAP026_PRIME	2007-011T16:13:00	000T09:51:00
	CIRS_037TI_COMPMAP012_PRIME	2007-014T14:04:00	000T02:00:00
	CIRS_038TI_COMPMAP013_PRIME	2007-026T17:51:00	000T09:00:00
	CIRS_040TI_COMPMAP026_PRIME	2007-067T19:51:00	000T04:00:00
	CIRS_041TI_COMPMAP028_PRIME	2007-083T16:50:00	000T04:00:00
	CIRS_041TI_COMPMAP029_PRIME	2007-086T07:42:00	000T15:22:00
	CIRS_041TI_COMPMAP030_PRIME	2007-087T08:45:00	000T05:30:00
	CIRS_043TI_COMPMAP002_PRIME	2007-117T11:32:58	000T00:42:00
	CIRS_044TI_COMPMAP015_PRIME	2007-134T02:43:00	000T08:00:00
	CIRS_048TI_COMPMAP013_PRIME	2007-198T10:40:00	000T04:00:00
	CIRS_051TI_COMPMAP016_PRIME	2007-292T20:53:00	000T11:00:00
	CIRS_051TI_COMPMAP017_PRIME	2007-293T20:23:00	000T03:07:00

	CIRS_051TI_COMPMAP018_PRIME	2007-294T02:00:00	000T06:23:00
	CIRS_052TI_COMPMAP016_PRIME	2007-323T21:47:25	000T02:19:09
	CIRS_052TI_COMPMAP015_PRIME	2007-324T10:27:00	000T07:00:00
	CIRS_055TI_COMPMAP001_PRIME	2008-006T18:30:20	000T03:14:00
	CIRS_057TI_COMPMAP018_PRIME	2008-022T14:11:00	000T07:54:00
	CIRS_059TI_COMPMAP001_PRIME	2008-052T12:06:00	000T06:15:00
	CIRS_062TI_COMPMAP019_PRIME	2008-087T01:50:00	000T21:30:00
	CIRS_066TI_COMPMAP021_PRIME	2008-118T07:17:00	000T07:00:00
	CIRS_067TI_COMPMAP001_PRIME	2008-134T09:16:58	000T03:04:00
	CIRS_069TI_COMPMAP001_PRIME	2008-148T08:19:32	000T02:05:00
	CIRS_072TI_COMPMAP021_PRIME	2008-165T09:40:00	000T08:00:00
	CIRS_083TI_COMPMAP001_PRIME	2008-244T17:04:00	000T07:46:00
	CIRS_103TI_COMPMAP001_PRIME	2009-044T13:13:00	000T08:17:00
	CIRS_122TI_COMPMAP002_PRIME	2009-346T20:03:14	000T04:00:00
	CIRS_123TI_COMPMAP001_PRIME	2009-363T15:32:00	000T08:00:00
	CIRS_124TI_COMPMAP002_PRIME	2010-013T18:31:36	000T03:39:00
	CIRS_128TI_COMPMAP001_PRIME	2010-078T03:49:00	000T07:15:00
	CIRS_131TI_COMPMAP001_PRIME	2010-141T09:40:00	000T08:00:00
	CIRS_134TI_COMPMAP001_PRIME	2010-189T12:49:00	000T10:10:00
	CIRS_139TI_COMPMAP001_PRIME	2010-287T04:52:00	000T13:30:00
	CIRS_140TI_COMPMAP001_PRIME	2010-316T22:00:00	000T08:00:00

	CIRS_140TI_COMPMAP002_PRIME	2010-319T09:19:00	000T08:00:00
	CIRS_143TI_COMPMAP001_PRIME	2011-014T17:05:00	000T10:10:00
	CIRS_149TI_TEA001_PRIME	2011-173T09:00:00	000T07:30:00
	CIRS_149TI_TEA002_PRIME	2011-174T05:42:00	000T21:00:00
	CIRS_149TI_TEA003_PRIME	2011-175T11:42:00	000T15:00:00
	CIRS_149TI_TEA004_PRIME	2011-176T11:42:00	001T13:29:00
	CIRS_154TI_COMPMAP001_PRIME	2011-269T22:50:00	000T06:00:00
	CIRS_155TI_TEA003_PRIME	2011-297T05:00:00	000T19:00:00
	CIRS_155TI_TEA004_PRIME	2011-298T14:32:00	000T13:15:00
	CIRS_155TI_TEA005_PRIME	2011-299T14:17:00	000T13:30:00
	CIRS_156TI_TEA003_PRIME	2011-303T14:02:00	000T13:30:00
	CIRS_156TI_TEA004_PRIME	2011-304T14:02:00	000T13:30:00
	CIRS_156TI_TEA005_PRIME	2011-305T14:02:00	001T04:45:00
	CIRS_156TI_TEA006_PRIME	2011-307T03:47:00	000T15:00:00
	CIRS_157TI_COMPMAP001_PRIME	2011-331T18:00:00	000T15:34:00
	CIRS_158TI_TEA001_PRIME	2011-350T11:20:00	000T15:00:00
	CIRS_160TI_TEA002_PRIME	2012-032T15:57:00	001T07:30:00
	CIRS_160TI_TEA003_PRIME	2012-034T08:27:00	000T15:00:00
	CIRS_160TI_TEA004_PRIME	2012-035T08:27:00	000T20:45:00
	CIRS_160TI_TEA005_PRIME	2012-038T17:22:00	000T11:10:00
	CIRS_161TI_TEA001_PRIME	2012-042T17:08:00	000T11:10:00

	CIRS_181TI_TEA001_PRIME	2013-049T09:46:00	001T01:41:00
	CIRS_181TI_TEA002_PRIME	2013-050T21:57:00	000T23:30:00
	CIRS_182TI_TEA001_PRIME	2013-052T07:57:00	000T21:00:00
	CIRS_182TI_TEA002_PRIME	2013-053T15:52:00	000T11:10:00
	CIRS_185TI_TEA001_PRIME	2013-097T07:36:00	000T10:55:00
	CIRS_186TI_TEA001_PRIME	2013-098T05:01:00	000T14:45:00
	CIRS_186TI_TEA002_PRIME	2013-099T04:46:00	000T15:00:00
	CIRS_202TI_TEA001_PRIME	2014-061T21:56:00	000T15:00:00
	CIRS_202TI_TEA002_PRIME	2014-062T21:56:00	000T15:00:00
	CIRS_202TI_TEA003_PRIME	2014-063T21:56:00	000T13:30:00
	CIRS_206TI_TEAFP1001_PRIME	2014-191T00:00:00	000T13:00:00
	CIRS_206TI_TEA002_PRIME	2014-191T13:00:00	000T13:27:00
	CIRS_206TI_TEA003_PRIME	2014-192T12:57:00	001T13:15:00
	CIRS_219TI_TEA001_PRIME	2015-204T13:06:00	000T13:20:00
	CIRS_219TI_TEA002_PRIME	2015-205T12:56:00	000T13:30:00
	CIRS_233TI_TEA001_PRIME	2016-066T16:00:00	000T08:00:00
	CIRS_241TI_TEA002_PRIME	2016-240T11:23:00	001T11:20:00
	CIRS_252TI_COMPMAP001_PRIME	2016-350T06:16:00	000T04:00:00
	CIRS_253TI_COMPMAP001_PRIME	2016-350T17:21:00	000T04:00:00
	CIRS_253TI_COMPMAP002_PRIME	2016-351T03:21:00	000T01:30:00
	CIRS_259TI_COMPMAP001_PIE	2017-032T14:06:00	000T05:15:00

	CIRS_259TI_COMPMAP002_PRIME	2017-033T09:36:00	000T05:45:00
	CIRS_268TI_COMPMAP001_PIE	2017-097T02:36:00	000T05:47:00
	CIRS_268TI_COMPMAP002_PIE	2017-097T09:23:00	000T05:16:00
	CIRS_271TI_COMPMAP001_PRIME	2017-113T23:36:00	000T11:36:00
	CIRS_278TI_COMPMAP001_PRIME	2017-159T08:26:00	000T03:00:00
	CIRS_280TI_COMPMAP001_PIE	2017-176T00:28:00	000T04:24:00
	CIRS_283TI_COMPMAP001_PRIME	2017-191T04:20:00	000T03:46:00
	CIRS_283TI_COMPMAP002_PRIME	2017-192T00:36:00	000T03:42:00
	CIRS_283TI_COMPMAP003_PRIME	2017-192T08:04:00	000T01:51:00
	CIRS_285TI_COMPMAP001_PRIME	2017-207T21:51:00	000T01:30:00
	CIRS_287TI_COMPMAP001_PIE	2017-223T00:31:00	000T05:00:00
	CIRS_288TI_COMPMAP001_PIE	2017-223T06:31:00	000T05:00:00
	CIRS_288TI_COMPMAP002_PIE	2017-223T12:31:00	000T04:30:00
	CIRS_288TI_COMPMAP003_PIE	2017-223T18:01:00	000T06:15:00
	CIRS_290TI_COMPMAP001_PIE	2017-240T00:19:00	000T04:16:00
	CIRS_292TI_COMPMAP001_PRIME	2017-255T03:46:00	000T03:00:00
	CIRS_293TI_COMPMAP002_PRIME	2017-255T18:46:00	000T02:20:00

7.3 Graphical representation of spatial coverage

None.

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Interns Mark de Cates (Oxford University), Alex Brooks (Univ. MD) assisted with earlier versions of this document.

Planning

This section of the Titan 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 2388 observations of Titan over the course of the Cassini mission which are in the time ordered listing included in this section.

The time ordered listing contains the name, the start time, duration, and end time for each Titan 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_000TI_TEMPMAP101_PRIME , CIRS (first 4 characters indicate the instrument that is collecting data); 000TI (second group of 5 characters indicate the Cassini revolution or orbit number is 000 and the target id – in this case TI is Titan); TEMPMAP101 (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.

Observation Name	Start Time	Epoch	Duration	End Time	SPASS Type	ODD plots	SASF	SFOF	PEF	CK
CIRS_000TI_APPROACH005_ISS	2004-162T13:37:00		000T00:30:00	2004-162T14:07:00	SPASS Rider					
CIRS_000TI_APPROACH002_ISS	2004-169T01:22:00		000T00:30:00	2004-169T01:52:00	SPASS Rider					
CIRS_000TI_APPROACH001_ISS	2004-171T12:07:00		000T00:30:00	2004-171T12:37:00	SPASS Rider					
CIRS_000TI_APPROACH004_ISS	2004-174T07:42:00		000T00:30:00	2004-174T08:12:00	SPASS Rider					
CIRS_000TI_FIRNADCMP108_ISS	2004-184T01:56:21	GMB_E000_Titan0-000T07:34:00	000T01:34:00	2004-184T03:30:21	SPASS Rider					
CIRS_000TI_TEMPMAP101_PRIME	2004-184T03:30:21	GMB_E000_Titan0-000T06:00:00	000T01:22:00	2004-184T04:52:21	Prime	CIRS_000TI_TEMPMAP101_PRIME.jpg	CIRS_000TI_TEMPMAP101_PRIME.sasf	CIRS_000TI_TEMPMAP101_PRIME.sfof	CIRS_000TI_TEMPMAP101_PRIME.pef	CIRS_000TI_TEMPMAP101_PRIME.ck
CIRS_000TI_TEMPMAP101_SI	2004-184T03:30:21	GMB_E000_Titan0-000T06:00:00	000T01:22:00	2004-184T04:52:21	SPASS Rider					
CIRS_000TI_FIRNADCMP202_ISS	2004-184T04:52:21	GMB_E000_Titan0-000T04:38:00	000T00:24:00	2004-184T05:16:21	SPASS Rider					
CIRS_000TI_TEMPMAP102_PRIME	2004-184T05:16:21	GMB_E000_Titan0-000T04:14:00	000T01:24:00	2004-184T06:40:21	Prime	CIRS_000TI_TEMPMAP102_PRIME.jpg	CIRS_000TI_TEMPMAP102_PRIME.sasf	CIRS_000TI_TEMPMAP102_PRIME.sfof	CIRS_000TI_TEMPMAP102_PRIME.pef	CIRS_000TI_TEMPMAP102_PRIME.ck
CIRS_000TI_TEMPMAP102_SI	2004-184T05:16:21	GMB_E000_Titan0-000T04:14:00	000T01:24:00	2004-184T06:40:21	SPASS Rider					
CIRS_000TI_FIRNADCMP201_ISS	2004-184T06:40:21	GMB_E000_Titan0-000T02:50:00	000T00:24:00	2004-184T07:04:21	SPASS Rider					
CIRS_000TI_TEMPMAP103_PRIME	2004-184T07:04:21	GMB_E000_Titan0-000T02:26:00	000T01:26:00	2004-184T08:30:21	Prime	CIRS_000TI_TEMPMAP103_PRIME.jpg	CIRS_000TI_TEMPMAP103_PRIME.sasf	CIRS_000TI_TEMPMAP103_PRIME.sfof	CIRS_000TI_TEMPMAP103_PRIME.pef	CIRS_000TI_TEMPMAP103_PRIME.ck
CIRS_000TI_TEMPMAP103_SI	2004-184T07:04:21	GMB_E000_Titan0-000T02:26:00	000T01:26:00	2004-184T08:30:21	SPASS Rider					
CIRS_000TI_FIRNADCMP109_ISS	2004-184T08:30:21	GMB_E000_Titan0-000T01:00:00	000T00:09:00	2004-184T08:39:21	SPASS Rider					
CIRS_000TI_FIRNADCMP103_VIMS	2004-184T08:39:21	GMB_E000_Titan0-000T00:51:00	000T00:51:00	2004-184T09:30:21	SPASS Rider					
CIRS_000TI_FIRNADCMP107_ISS	2004-184T09:30:21	GMB_E000_Titan0-000T00:00:00	000T01:00:00	2004-184T10:30:21	SPASS Rider					
CIRS_000TI_TEMPMAP104_PRIME	2004-184T10:30:21	GMB_E000_Titan0+000T01:00:00	000T04:00:00	2004-184T14:30:21	Prime	CIRS_000TI_TEMPMAP104_PRIME.jpg	CIRS_000TI_TEMPMAP104_PRIME.sasf	CIRS_000TI_TEMPMAP104_PRIME.sfof	CIRS_000TI_TEMPMAP104_PRIME.pef	CIRS_000TI_TEMPMAP104_PRIME.ck
CIRS_000TI_TEMPMAP104_SI	2004-184T10:30:21	GMB_E000_Titan0+000T01:00:00	000T04:00:00	2004-184T14:30:21	SPASS Rider					
CIRS_000TI_FIRNADCMP104_VIMS	2004-184T14:30:21	GMB_E000_Titan0+000T05:00:00	000T00:45:00	2004-184T15:15:21	SPASS Rider					
CIRS_000TI_TEMPMAP105_PRIME	2004-184T15:15:21	GMB_E000_Titan0+000T05:45:00	000T01:45:00	2004-184T17:00:21	Prime	CIRS_000TI_TEMPMAP105_PRIME.jpg	CIRS_000TI_TEMPMAP105_PRIME.sasf	CIRS_000TI_TEMPMAP105_PRIME.sfof	CIRS_000TI_TEMPMAP105_PRIME.pef	CIRS_000TI_TEMPMAP105_PRIME.ck
CIRS_000TI_TEMPMAP105_SI	2004-184T15:15:21	GMB_E000_Titan0+000T05:45:00	000T01:45:00	2004-184T17:00:21	SPASS Rider					
CIRS_000TI_FIRNADCMP017_PRIME	2004-185T01:00:00		000T02:15:00	2004-185T03:15:00	Prime	CIRS_000TI_FIRNADCMP017_PRIME.jpg	CIRS_000TI_FIRNADCMP017_PRIME.sasf	CIRS_000TI_FIRNADCMP017_PRIME.sfof	CIRS_000TI_FIRNADCMP017_PRIME.pef	CIRS_000TI_FIRNADCMP017_PRIME.ck
CIRS_000TI_FIRNADCMP017_SI	2004-185T01:00:00		000T02:15:00	2004-185T03:15:00	SPASS Rider					
CIRS_000TI_FIRNADCMP005_VIMS	2004-185T03:15:00		000T00:45:00	2004-185T04:00:00	SPASS Rider					
CIRS_000TI_FIRNADCMP001_PRIME	2004-185T04:00:00		000T06:00:00	2004-185T10:00:00	Prime	CIRS_000TI_FIRNADCMP001_PRIME.jpg	CIRS_000TI_FIRNADCMP001_PRIME.sasf	CIRS_000TI_FIRNADCMP001_PRIME.sfof	CIRS_000TI_FIRNADCMP001_PRIME.pef	CIRS_000TI_FIRNADCMP001_PRIME.ck
CIRS_000TI_FIRNADCMP001_SI	2004-185T04:00:00		000T06:00:00	2004-185T10:00:00	SPASS Rider					
CIRS_000TI_MIDIRTMAP007_ISS	2004-185T10:00:00		000T01:00:00	2004-185T11:00:00	SPASS Rider					
CIRS_00ATI_MIDIRTMAP001_PRIME	2004-299T17:30:09	GMB_E00A_TitanA-000T22:00:00	000T05:15:00	2004-299T22:45:09	Prime	CIRS_00ATI_MIDIRTMAP001_PRIME.jpg	CIRS_00ATI_MIDIRTMAP001_PRIME.sasf	CIRS_00ATI_MIDIRTMAP001_PRIME.sfof	CIRS_00ATI_MIDIRTMAP001_PRIME.pef	CIRS_00ATI_MIDIRTMAP001_PRIME.ck
CIRS_00ATI_MIDIRTMAP001_SI	2004-299T17:30:09	GMB_E00A_TitanA-000T22:00:00	000T05:15:00	2004-299T22:45:09	SPASS Rider					
CIRS_00ATI_FIRNADCMP008_ISS	2004-299T22:45:09	GMB_E00A_TitanA-000T16:45:00	000T01:15:00	2004-300T00:00:09	SPASS Rider					
CIRS_00ATI_FIRNADCMP001_PRIME	2004-300T00:00:09	GMB_E00A_TitanA-000T15:30:00	000T04:00:00	2004-300T04:00:09	Prime	CIRS_00ATI_FIRNADCMP001_PRIME.jpg	CIRS_00ATI_FIRNADCMP001_PRIME.sasf	CIRS_00ATI_FIRNADCMP001_PRIME.sfof	CIRS_00ATI_FIRNADCMP001_PRIME.pef	CIRS_00ATI_FIRNADCMP001_PRIME.ck
CIRS_00ATI_FIRNADCMP001_SI	2004-300T00:00:09	GMB_E00A_TitanA-000T15:30:00	000T04:00:00	2004-300T04:00:09	SPASS Rider					
CIRS_00ATI_FIRNADCMP009_VIMS	2004-300T04:00:09	GMB_E00A_TitanA-000T11:30:00	000T06:30:00	2004-300T10:30:09	SPASS Rider					
CIRS_00ATI_FIRNADCMP007_ISS	2004-300T10:30:09	GMB_E00A_TitanA-000T05:00:00	000T03:12:00	2004-300T13:42:09	SPASS Rider					
CIRS_00ATI_FIRNADCMP009_RIDER	2004-300T13:42:09	GMB_E00A_TitanA-000T01:48:00	000T00:21:00	2004-300T14:03:09	SPASS Rider					
CIRS_00ATI_FIRNADMAP009_VIMS	2004-300T14:45:09	GMB_E00A_TitanA-000T00:45:00	000T00:32:00	2004-300T15:17:09	SPASS Rider					
CIRS_00ATI_FIRNADCMP006_UVIS	2004-300T20:30:09	GMB_E00A_TitanA+000T05:00:00	000T03:15:00	2004-300T23:45:09	SPASS Rider					
CIRS_00BTI_COMPMAP003_ISS	2004-346T08:03:00		000T15:57:00	2004-347T00:00:00	SPASS Rider					
CIRS_00BTI_MIDIRTMAP001_PRIME	2004-347T15:13:13	GMB_E00B_TitanB-000T20:25:00	000T08:25:00	2004-347T23:38:13	Prime	CIRS_00BTI_MIDIRTMAP001_PRIME.jpg	CIRS_00BTI_MIDIRTMAP001_PRIME.sasf	CIRS_00BTI_MIDIRTMAP001_PRIME.sfof	CIRS_00BTI_MIDIRTMAP001_PRIME.pef	CIRS_00BTI_MIDIRTMAP001_PRIME.ck
CIRS_00BTI_MIDIRTMAP001_SI	2004-347T15:13:13	GMB_E00B_TitanB-000T20:25:00	000T08:25:00	2004-347T23:38:13	SPASS Rider					
CIRS_00BTI_FIRNADCMP001_PRIME	2004-347T23:38:13	GMB_E00B_TitanB-000T12:00:00	000T04:00:00	2004-348T03:38:13	Prime	CIRS_00BTI_FIRNADCMP001_PRIME.jpg	CIRS_00BTI_FIRNADCMP001_PRIME.sasf	CIRS_00BTI_FIRNADCMP001_PRIME.sfof	CIRS_00BTI_FIRNADCMP001_PRIME.pef	CIRS_00BTI_FIRNADCMP001_PRIME.ck
CIRS_00BTI_FIRNADCMP001_SI	2004-347T23:38:13	GMB_E00B_TitanB-000T12:00:00	000T04:00:00	2004-348T03:38:13	SPASS Rider					
CIRS_00BTI_FIRNADMAP001_UVIS	2004-348T03:38:13	GMB_E00B_TitanB-000T08:00:00	000T04:00:00	2004-348T07:38:13	SPASS Rider					

CIRS_00BTI_FIRNADMAP003_ISS	2004-348T07:38:13	GMB_E00B_TitanB-000T04:00:00	000T04:02:00	2004-348T11:40:13	SPASS Rider					
CIRS_00BTI_FIRLMBAER002_VIMS	2004-348T12:28:13	GMB_E00B_TitanB+000T00:50:00	000T01:40:00	2004-348T14:08:13	SPASS Rider					
CIRS_00BTI_FIRNADMAP002_UVIS	2004-348T14:08:13	GMB_E00B_TitanB+000T02:30:00	000T02:30:00	2004-348T16:38:13	SPASS Rider					
CIRS_00BTI_MIRLMBINT002_PRIME	2004-348T16:38:13	GMB_E00B_TitanB+000T05:00:00	000T02:00:00	2004-348T18:38:13	Prime	CIRS_00BTI_MIRLMBINT002_PRIME.jpg	CIRS_00BTI_MIRLMBINT002_PRIME.sasf	CIRS_00BTI_MIRLMBINT002_PRIME.sfof	CIRS_00BTI_MIRLMBINT002_PRIME.pef	CIRS_00BTI_MIRLMBINT002_PRIME.ck
CIRS_00BTI_MIRLMBINT002_SI	2004-348T16:38:13	GMB_E00B_TitanB+000T05:00:00	000T02:00:00	2004-348T18:38:13	SPASS Rider					
CIRS_00BTI_FIRNADCMP002_VIMS	2004-348T18:38:13	GMB_E00B_TitanB+000T07:00:00	000T03:30:00	2004-348T22:08:13	SPASS Rider					
CIRS_003TI_MIDIRTMAP002_PRIME	2005-045T09:57:53	GMB_E003_Titan3-000T21:00:00	000T09:00:00	2005-045T18:57:53	Prime	CIRS_003TI_MIDIRTMAP002_PRIME.jpg	CIRS_003TI_MIDIRTMAP002_PRIME.sasf	CIRS_003TI_MIDIRTMAP002_PRIME.sfof	CIRS_003TI_MIDIRTMAP002_PRIME.pef	CIRS_003TI_MIDIRTMAP002_PRIME.ck
CIRS_003TI_MIDIRTMAP002_SI	2005-045T09:57:53	GMB_E003_Titan3-000T21:00:00	000T09:00:00	2005-045T18:57:53	SPASS Rider					
CIRS_003TI_FIRNADCMP003_ISS	2005-045T18:57:53	GMB_E003_Titan3-000T12:00:00	000T01:00:00	2005-045T19:57:53	SPASS Rider					
CIRS_003TI_MIRLMBINT002_PRIME	2005-045T19:57:53	GMB_E003_Titan3-000T11:00:00	000T04:00:00	2005-045T23:57:53	Prime	CIRS_003TI_MIRLMBINT002_PRIME.jpg	CIRS_003TI_MIRLMBINT002_PRIME.sasf	CIRS_003TI_MIRLMBINT002_PRIME.sfof	CIRS_003TI_MIRLMBINT002_PRIME.pef	CIRS_003TI_MIRLMBINT002_PRIME.ck
CIRS_003TI_MIRLMBINT002_SI	2005-045T19:57:53	GMB_E003_Titan3-000T11:00:00	000T04:00:00	2005-045T23:57:53	SPASS Rider					
CIRS_003TI_FIRNADMAP002_ISS	2005-045T23:57:53	GMB_E003_Titan3-000T07:00:00	000T02:00:00	2005-046T01:57:53	SPASS Rider					
CIRS_003TI_FIRNADMAP003_UVIS	2005-046T08:30:53	GMB_E003_Titan3+000T01:33:00	000T03:27:00	2005-046T11:57:53	SPASS Rider					
CIRS_003TI_FIRNADMAP004_ISS	2005-046T11:57:53	GMB_E003_Titan3+000T05:00:00	000T03:00:00	2005-046T14:57:53	SPASS Rider					
CIRS_003TI_FIRNADCMP002_PRIME	2005-046T14:57:53	GMB_E003_Titan3+000T08:00:00	000T04:00:00	2005-046T18:57:53	Prime	CIRS_003TI_FIRNADCMP002_PRIME.jpg	CIRS_003TI_FIRNADCMP002_PRIME.sasf	CIRS_003TI_FIRNADCMP002_PRIME.sfof	CIRS_003TI_FIRNADCMP002_PRIME.pef	CIRS_003TI_FIRNADCMP002_PRIME.ck
CIRS_003TI_FIRNADCMP002_SI	2005-046T14:57:53	GMB_E003_Titan3+000T08:00:00	000T04:00:00	2005-046T18:57:53	SPASS Rider					
CIRS_003TI_MIDIRTMAP003_PRIME	2005-046T18:57:53	GMB_E003_Titan3+000T12:00:00	000T04:20:00	2005-046T23:17:53	Prime	CIRS_003TI_MIDIRTMAP003_PRIME.jpg	CIRS_003TI_MIDIRTMAP003_PRIME.sasf	CIRS_003TI_MIDIRTMAP003_PRIME.sfof	CIRS_003TI_MIDIRTMAP003_PRIME.pef	CIRS_003TI_MIDIRTMAP003_PRIME.ck
CIRS_003TI_MIDIRTMAP003_SI	2005-046T18:57:53	GMB_E003_Titan3+000T12:00:00	000T04:20:00	2005-046T23:17:53	SPASS Rider					
CIRS_005TI_FIRNADCMP002_PRIME	2005-090T07:35:16	GMB_E005_Titan4-000T12:30:00	000T04:00:00	2005-090T11:35:16	Prime	CIRS_005TI_FIRNADCMP002_PRIME.jpg	CIRS_005TI_FIRNADCMP002_PRIME.sasf	CIRS_005TI_FIRNADCMP002_PRIME.sfof	CIRS_005TI_FIRNADCMP002_PRIME.pef	CIRS_005TI_FIRNADCMP002_PRIME.ck
CIRS_005TI_FIRNADCMP002_SI	2005-090T07:35:16	GMB_E005_Titan4-000T12:30:00	000T04:00:00	2005-090T11:35:16	SPASS Rider					
CIRS_005TI_FIRNADMAP001_ISS	2005-090T11:35:16	GMB_E005_Titan4-000T08:30:00	000T03:00:00	2005-090T14:35:16	SPASS Rider					
CIRS_005TI_FIRLMBT002_PRIME	2005-090T20:05:16	GMB_E005_Titan4+000T00:00:00	000T00:45:00	2005-090T20:50:16	Prime	CIRS_005TI_FIRLMBT002_PRIME.jpg	CIRS_005TI_FIRLMBT002_PRIME.sasf	CIRS_005TI_FIRLMBT002_PRIME.sfof	CIRS_005TI_FIRLMBT002_PRIME.pef	CIRS_005TI_FIRLMBT002_PRIME.ck
CIRS_005TI_FIRLMBT002_SI	2005-090T20:05:16	GMB_E005_Titan4+000T00:00:00	000T00:45:00	2005-090T20:50:16	SPASS Rider					
CIRS_005TI_FIRLMBAER002_PRIME	2005-090T20:50:16	GMB_E005_Titan4+000T00:45:00	000T00:30:00	2005-090T21:20:16	Prime	CIRS_005TI_FIRLMBAER002_PRIME.jpg	CIRS_005TI_FIRLMBAER002_PRIME.sasf	CIRS_005TI_FIRLMBAER002_PRIME.sfof	CIRS_005TI_FIRLMBAER002_PRIME.pef	CIRS_005TI_FIRLMBAER002_PRIME.ck
CIRS_005TI_FIRLMBAER002_SI	2005-090T20:50:16	GMB_E005_Titan4+000T00:45:00	000T00:30:00	2005-090T21:20:16	SPASS Rider					
CIRS_005TI_FIRLMBINT002_PRIME	2005-090T21:20:16	GMB_E005_Titan4+000T01:15:00	000T00:45:00	2005-090T22:05:16	Prime	CIRS_005TI_FIRLMBINT002_PRIME.jpg	CIRS_005TI_FIRLMBINT002_PRIME.sasf	CIRS_005TI_FIRLMBINT002_PRIME.sfof	CIRS_005TI_FIRLMBINT002_PRIME.pef	CIRS_005TI_FIRLMBINT002_PRIME.ck
CIRS_005TI_FIRLMBINT002_SI	2005-090T21:20:16	GMB_E005_Titan4+000T01:15:00	000T00:45:00	2005-090T22:05:16	SPASS Rider					
CIRS_005TI_FIRNADCMP005_UVIS	2005-090T22:05:16	GMB_E005_Titan4+000T02:00:00	000T02:30:00	2005-091T00:35:16	SPASS Rider					
CIRS_005TI_MIRLMBMAP002_PRIME	2005-091T00:35:16	GMB_E005_Titan4+000T04:30:00	000T03:30:00	2005-091T04:05:16	Prime	CIRS_005TI_MIRLMBMAP002_PRIME.jpg	CIRS_005TI_MIRLMBMAP002_PRIME.sasf	CIRS_005TI_MIRLMBMAP002_PRIME.sfof	CIRS_005TI_MIRLMBMAP002_PRIME.pef	CIRS_005TI_MIRLMBMAP002_PRIME.ck
CIRS_005TI_MIRLMBMAP002_SI	2005-091T00:35:16	GMB_E005_Titan4+000T04:30:00	000T03:30:00	2005-091T04:05:16	SPASS Rider					
CIRS_005TI_FIRNADCMP003_PRIME	2005-091T04:05:16	GMB_E005_Titan4+000T08:00:00	000T04:00:00	2005-091T08:05:16	Prime	CIRS_005TI_FIRNADCMP003_PRIME.jpg	CIRS_005TI_FIRNADCMP003_PRIME.sasf	CIRS_005TI_FIRNADCMP003_PRIME.sfof	CIRS_005TI_FIRNADCMP003_PRIME.pef	CIRS_005TI_FIRNADCMP003_PRIME.ck
CIRS_005TI_FIRNADCMP003_SI	2005-091T04:05:16	GMB_E005_Titan4+000T08:00:00	000T04:00:00	2005-091T08:05:16	SPASS Rider					
CIRS_005TI_MIDIRTMAP003_PRIME	2005-091T08:05:16	GMB_E005_Titan4+000T12:00:00	000T06:30:00	2005-091T14:35:16	Prime	CIRS_005TI_MIDIRTMAP003_PRIME.jpg	CIRS_005TI_MIDIRTMAP003_PRIME.sasf	CIRS_005TI_MIDIRTMAP003_PRIME.sfof	CIRS_005TI_MIDIRTMAP003_PRIME.pef	CIRS_005TI_MIDIRTMAP003_PRIME.ck
CIRS_005TI_MIDIRTMAP003_SI	2005-091T08:05:16	GMB_E005_Titan4+000T12:00:00	000T06:30:00	2005-091T14:35:16	SPASS Rider					
CIRS_006TI_1X1PT6001001_ISS	2005-104T20:30:00		000T00:50:00	2005-104T21:20:00	SPASS Rider					
CIRS_006TI_FIRNADCMP002_PRIME	2005-106T07:16:46	GMB_E006_Titan5-000T11:55:00	000T03:25:00	2005-106T10:41:46	Prime	CIRS_006TI_FIRNADCMP002_PRIME.jpg	CIRS_006TI_FIRNADCMP002_PRIME.sasf	CIRS_006TI_FIRNADCMP002_PRIME.sfof	CIRS_006TI_FIRNADCMP002_PRIME.pef	CIRS_006TI_FIRNADCMP002_PRIME.ck
CIRS_006TI_FIRNADCMP002_SI	2005-106T07:16:46	GMB_E006_Titan5-000T11:55:00	000T03:25:00	2005-106T10:41:46	SPASS Rider					
CIRS_006TI_FIRNADCMP003_ISS	2005-106T10:41:46	GMB_E006_Titan5-000T08:30:00	000T00:30:00	2005-106T11:11:46	SPASS Rider					
CIRS_006TI_FIRNADMAP003_UVIS	2005-106T11:11:46	GMB_E006_Titan5-000T08:00:00	000T05:00:00	2005-106T16:11:46	SPASS Rider					
CIRS_006TI_FIRNADMAP002_ISS	2005-106T16:11:46	GMB_E006_Titan5-000T03:00:00	000T02:00:00	2005-106T18:11:46	SPASS Rider					
CIRS_009TI_COMPMAP002_PRIME	2005-157T09:30:00		000T06:30:00	2005-157T16:00:00	Prime	CIRS_009TI_COMPMAP002_PRIME.jpg	CIRS_009TI_COMPMAP002_PRIME.sasf	CIRS_009TI_COMPMAP002_PRIME.sfof	CIRS_009TI_COMPMAP002_PRIME.pef	CIRS_009TI_COMPMAP002_PRIME.ck
CIRS_010TI_COMPMAP003_PRIME	2005-173T03:00:00		000T11:00:00	2005-173T14:00:00	Prime	CIRS_010TI_COMPMAP003_PRIME.jpg	CIRS_010TI_COMPMAP003_PRIME.sasf	CIRS_010TI_COMPMAP003_PRIME.sfof	CIRS_010TI_COMPMAP003_PRIME.pef	CIRS_010TI_COMPMAP003_PRIME.ck
CIRS_013TI_FIRNADCMP003_PRIME	2005-233T22:05:37	GMB_E013_Titan6-000T10:48:00	000T03:18:00	2005-234T01:23:37	Prime	CIRS_013TI_FIRNADCMP003_PRIME.jpg	CIRS_013TI_FIRNADCMP003_PRIME.sasf	CIRS_013TI_FIRNADCMP003_PRIME.sfof	CIRS_013TI_FIRNADCMP003_PRIME.pef	CIRS_013TI_FIRNADCMP003_PRIME.ck
CIRS_013TI_FIRNADCMP003_SI	2005-233T22:05:37	GMB_E013_Titan6-000T10:48:00	000T03:18:00	2005-234T01:23:37	SPASS Rider					
CIRS_013TI_MIRLMBMAP002_PRIME	2005-234T01:23:37	GMB_E013_Titan6-000T07:30:00	000T02:30:00	2005-234T03:53:37	Prime	CIRS_013TI_MIRLMBMAP002_PRIME.jpg	CIRS_013TI_MIRLMBMAP002_PRIME.sasf	CIRS_013TI_MIRLMBMAP002_PRIME.sfof	CIRS_013TI_MIRLMBMAP002_PRIME.pef	CIRS_013TI_MIRLMBMAP002_PRIME.ck

CIRS_013TI_MIRLMBMAP002_SI	2005-234T01:23:37	GMB_E013_Titan6-000T07:30:00	000T02:30:00	2005-234T03:53:37	SPASS Rider					
CIRS_013TI_FIRNADMAP002_PRIME	2005-234T03:53:37	GMB_E013_Titan6-000T05:00:00	000T02:45:00	2005-234T06:38:37	Prime	CIRS_013TI_FIRNADMAP002_PRIME.jpg	CIRS_013TI_FIRNADMAP002_PRIME.sasf	CIRS_013TI_FIRNADMAP002_PRIME.sfof	CIRS_013TI_FIRNADMAP002_PRIME.pef	CIRS_013TI_FIRNADMAP002_PRIME.ck
CIRS_013TI_FIRNADMAP002_SI	2005-234T03:53:37	GMB_E013_Titan6-000T05:00:00	000T02:45:00	2005-234T06:38:37	SPASS Rider					
CIRS_013TI_FIRLMBINT002_PRIME	2005-234T06:38:37	GMB_E013_Titan6-000T02:15:00	000T01:00:00	2005-234T07:38:37	Prime	CIRS_013TI_FIRLMBINT002_PRIME.jpg	CIRS_013TI_FIRLMBINT002_PRIME.sasf	CIRS_013TI_FIRLMBINT002_PRIME.sfof	CIRS_013TI_FIRLMBINT002_PRIME.pef	CIRS_013TI_FIRLMBINT002_PRIME.ck
CIRS_013TI_FIRLMBINT002_SI	2005-234T06:38:37	GMB_E013_Titan6-000T02:15:00	000T01:00:00	2005-234T07:38:37	SPASS Rider					
CIRS_013TI_FIRLMBAER002_PRIME	2005-234T07:38:37	GMB_E013_Titan6-000T01:15:00	000T00:30:00	2005-234T08:08:37	Prime	CIRS_013TI_FIRLMBAER002_PRIME.jpg	CIRS_013TI_FIRLMBAER002_PRIME.sasf	CIRS_013TI_FIRLMBAER002_PRIME.sfof	CIRS_013TI_FIRLMBAER002_PRIME.pef	CIRS_013TI_FIRLMBAER002_PRIME.ck
CIRS_013TI_FIRLMBAER002_SI	2005-234T07:38:37	GMB_E013_Titan6-000T01:15:00	000T00:30:00	2005-234T08:08:37	SPASS Rider					
CIRS_013TI_FIRLMBT002_PRIME	2005-234T08:08:37	GMB_E013_Titan6-000T00:45:00	000T00:35:00	2005-234T08:43:37	Prime	CIRS_013TI_FIRLMBT002_PRIME.jpg	CIRS_013TI_FIRLMBT002_PRIME.sasf	CIRS_013TI_FIRLMBT002_PRIME.sfof	CIRS_013TI_FIRLMBT002_PRIME.pef	CIRS_013TI_FIRLMBT002_PRIME.ck
CIRS_013TI_FIRLMBT002_SI	2005-234T08:08:37	GMB_E013_Titan6-000T00:45:00	000T00:35:00	2005-234T08:43:37	SPASS Rider					
CIRS_013TI_HIRESMAP002_PRIME	2005-234T08:43:37	GMB_E013_Titan6-000T00:10:00	000T00:20:00	2005-234T09:03:37	Prime	CIRS_013TI_HIRESMAP002_PRIME.jpg	CIRS_013TI_HIRESMAP002_PRIME.sasf	CIRS_013TI_HIRESMAP002_PRIME.sfof	CIRS_013TI_HIRESMAP002_PRIME.pef	CIRS_013TI_HIRESMAP002_PRIME.ck
CIRS_013TI_HIRESMAP002_SI	2005-234T08:43:37	GMB_E013_Titan6-000T00:10:00	000T00:20:00	2005-234T09:03:37	SPASS Rider					
CIRS_013TI_FIRLMBT003_PRIME	2005-234T09:03:37	GMB_E013_Titan6+000T00:10:00	000T00:35:00	2005-234T09:38:37	Prime	CIRS_013TI_FIRLMBT003_PRIME.jpg	CIRS_013TI_FIRLMBT003_PRIME.sasf	CIRS_013TI_FIRLMBT003_PRIME.sfof	CIRS_013TI_FIRLMBT003_PRIME.pef	CIRS_013TI_FIRLMBT003_PRIME.ck
CIRS_013TI_FIRLMBT003_SI	2005-234T09:03:37	GMB_E013_Titan6+000T00:10:00	000T00:35:00	2005-234T09:38:37	SPASS Rider					
CIRS_013TI_FIRLMBAER003_PRIME	2005-234T09:38:37	GMB_E013_Titan6+000T00:45:00	000T00:30:00	2005-234T10:08:37	Prime	CIRS_013TI_FIRLMBAER003_PRIME.jpg	CIRS_013TI_FIRLMBAER003_PRIME.sasf	CIRS_013TI_FIRLMBAER003_PRIME.sfof	CIRS_013TI_FIRLMBAER003_PRIME.pef	CIRS_013TI_FIRLMBAER003_PRIME.ck
CIRS_013TI_FIRLMBAER003_SI	2005-234T09:38:37	GMB_E013_Titan6+000T00:45:00	000T00:30:00	2005-234T10:08:37	SPASS Rider					
CIRS_013TI_FIRLMBINT003_PRIME	2005-234T10:08:37	GMB_E013_Titan6+000T01:15:00	000T01:00:00	2005-234T11:08:37	Prime	CIRS_013TI_FIRLMBINT003_PRIME.jpg	CIRS_013TI_FIRLMBINT003_PRIME.sasf	CIRS_013TI_FIRLMBINT003_PRIME.sfof	CIRS_013TI_FIRLMBINT003_PRIME.pef	CIRS_013TI_FIRLMBINT003_PRIME.ck
CIRS_013TI_FIRLMBINT003_SI	2005-234T10:08:37	GMB_E013_Titan6+000T01:15:00	000T01:00:00	2005-234T11:08:37	SPASS Rider					
CIRS_013TI_FIRNADMAP003_PRIME	2005-234T11:08:37	GMB_E013_Titan6+000T02:15:00	000T02:45:00	2005-234T13:53:37	Prime	CIRS_013TI_FIRNADMAP003_PRIME.jpg	CIRS_013TI_FIRNADMAP003_PRIME.sasf	CIRS_013TI_FIRNADMAP003_PRIME.sfof	CIRS_013TI_FIRNADMAP003_PRIME.pef	CIRS_013TI_FIRNADMAP003_PRIME.ck
CIRS_013TI_FIRNADMAP003_SI	2005-234T11:08:37	GMB_E013_Titan6+000T02:15:00	000T02:45:00	2005-234T13:53:37	SPASS Rider					
CIRS_013TI_MIRLMBMAP003_PRIME	2005-234T13:53:37	GMB_E013_Titan6+000T05:00:00	000T02:30:00	2005-234T16:23:37	Prime	CIRS_013TI_MIRLMBMAP003_PRIME.jpg	CIRS_013TI_MIRLMBMAP003_PRIME.sasf	CIRS_013TI_MIRLMBMAP003_PRIME.sfof	CIRS_013TI_MIRLMBMAP003_PRIME.pef	CIRS_013TI_MIRLMBMAP003_PRIME.ck
CIRS_013TI_MIRLMBMAP003_SI	2005-234T13:53:37	GMB_E013_Titan6+000T05:00:00	000T02:30:00	2005-234T16:23:37	SPASS Rider					
CIRS_013TI_FIRNADCMP004_PRIME	2005-234T16:23:37	GMB_E013_Titan6+000T07:30:00	000T04:30:00	2005-234T20:53:37	Prime	CIRS_013TI_FIRNADCMP004_PRIME.jpg	CIRS_013TI_FIRNADCMP004_PRIME.sasf	CIRS_013TI_FIRNADCMP004_PRIME.sfof	CIRS_013TI_FIRNADCMP004_PRIME.pef	CIRS_013TI_FIRNADCMP004_PRIME.ck
CIRS_013TI_FIRNADCMP004_SI	2005-234T16:23:37	GMB_E013_Titan6+000T07:30:00	000T04:30:00	2005-234T20:53:37	SPASS Rider					
CIRS_013TI_MIDIRTMAP007_PRIME	2005-234T20:53:37	GMB_E013_Titan6+000T12:00:00	000T07:03:23	2005-235T03:57:00	Prime	CIRS_013TI_MIDIRTMAP007_PRIME.jpg	CIRS_013TI_MIDIRTMAP007_PRIME.sasf	CIRS_013TI_MIDIRTMAP007_PRIME.sfof	CIRS_013TI_MIDIRTMAP007_PRIME.pef	CIRS_013TI_MIDIRTMAP007_PRIME.ck
CIRS_013TI_MIDIRTMAP007_SI	2005-234T20:53:37	GMB_E013_Titan6+000T12:00:00	000T07:03:23	2005-235T03:57:00	SPASS Rider					
CIRS_014TI_MIDIRTMAP006_PRIME	2005-249T06:00:00		000T05:00:00	2005-249T11:00:00	Prime	CIRS_014TI_MIDIRTMAP006_PRIME.jpg	CIRS_014TI_MIDIRTMAP006_PRIME.sasf	CIRS_014TI_MIDIRTMAP006_PRIME.sfof	CIRS_014TI_MIDIRTMAP006_PRIME.pef	CIRS_014TI_MIDIRTMAP006_PRIME.ck
CIRS_014TI_FIRNADCMP004_ISS	2005-249T21:41:57	GMB_E014_Titan7-000T10:30:00	000T01:45:00	2005-249T23:26:57	SPASS Rider					
CIRS_014TI_FIRNADMAP004_VIMS	2005-249T23:26:57	GMB_E014_Titan7-000T08:45:00	000T03:45:00	2005-250T03:11:57	SPASS Rider					
CIRS_014TI_FIRNADMAP005_ISS	2005-250T03:11:57	GMB_E014_Titan7-000T05:00:00	000T04:09:00	2005-250T07:20:57	SPASS Rider					
CIRS_014TI_FIRLMBAER004_UVIS	2005-250T08:50:57	GMB_E014_Titan7+000T00:39:00	000T00:45:00	2005-250T09:35:57	SPASS Rider					
CIRS_014TI_MIRLMBINT002_PRIME	2005-250T13:51:57	GMB_E014_Titan7+000T05:40:00	000T03:20:00	2005-250T17:11:57	Prime	CIRS_014TI_MIRLMBINT002_PRIME.jpg	CIRS_014TI_MIRLMBINT002_PRIME.sasf	CIRS_014TI_MIRLMBINT002_PRIME.sfof	CIRS_014TI_MIRLMBINT002_PRIME.pef	CIRS_014TI_MIRLMBINT002_PRIME.ck
CIRS_014TI_MIRLMBMAP002_SI	2005-250T13:51:57	GMB_E014_Titan7+000T05:40:00	000T03:20:00	2005-250T17:11:57	SPASS Rider					
CIRS_014TI_FIRNADCMP002_PRIME	2005-250T17:11:57	GMB_E014_Titan7+000T09:00:00	000T03:00:00	2005-250T20:11:57	Prime	CIRS_014TI_FIRNADCMP002_PRIME.jpg	CIRS_014TI_FIRNADCMP002_PRIME.sasf	CIRS_014TI_FIRNADCMP002_PRIME.sfof	CIRS_014TI_FIRNADCMP002_PRIME.pef	CIRS_014TI_FIRNADCMP002_PRIME.ck
CIRS_014TI_FIRNADCMP002_SI	2005-250T17:11:57	GMB_E014_Titan7+000T09:00:00	000T03:00:00	2005-250T20:11:57	SPASS Rider					
CIRS_014TI_MIDIRTMAP005_PRIME	2005-250T20:11:57	GMB_E014_Titan7+000T12:00:00	000T06:11:52	2005-251T02:23:49	Prime	CIRS_014TI_MIDIRTMAP005_PRIME.jpg	CIRS_014TI_MIDIRTMAP005_PRIME.sasf	CIRS_014TI_MIDIRTMAP005_PRIME.sfof	CIRS_014TI_MIDIRTMAP005_PRIME.pef	CIRS_014TI_MIDIRTMAP005_PRIME.ck
CIRS_014TI_MIDIRTMAP005_SI	2005-250T20:11:57	GMB_E014_Titan7+000T12:00:00	000T06:18:00	2005-251T02:29:57	SPASS Rider					
CIRS_015TI_COMPMAP005_PRIME	2005-267T19:50:00		000T08:15:00	2005-268T04:05:00	Prime	CIRS_015TI_COMPMAP005_PRIME.jpg	CIRS_015TI_COMPMAP005_PRIME.sasf	CIRS_015TI_COMPMAP005_PRIME.sfof	CIRS_015TI_COMPMAP005_PRIME.pef	CIRS_015TI_COMPMAP005_PRIME.ck
CIRS_016TI_COMPMAP006_PRIME	2005-282T20:27:00		000T11:00:00	2005-283T07:27:00	Prime	CIRS_016TI_COMPMAP006_PRIME.jpg	CIRS_016TI_COMPMAP006_PRIME.sasf	CIRS_016TI_COMPMAP006_PRIME.sfof	CIRS_016TI_COMPMAP006_PRIME.pef	CIRS_016TI_COMPMAP006_PRIME.ck
CIRS_017TI_MIDIRTMAP008_PRIME	2005-300T01:24:00		000T07:00:00	2005-300T08:24:00	Prime	CIRS_017TI_MIDIRTMAP008_PRIME.jpg	CIRS_017TI_MIDIRTMAP008_PRIME.sasf	CIRS_017TI_MIDIRTMAP008_PRIME.sfof	CIRS_017TI_MIDIRTMAP008_PRIME.pef	CIRS_017TI_MIDIRTMAP008_PRIME.ck
CIRS_017TI_MIDIRTMAP008_SI	2005-300T01:24:00		000T07:00:00	2005-300T08:24:00	SPASS Rider					
CIRS_017TI_FIRNADMAP002_ISS	2005-300T19:31:25	GMB_E017_Titan8-000T08:44:00	000T00:30:00	2005-300T20:01:25	SPASS Rider					
CIRS_017TI_FIRNADMAP003_VIMS	2005-300T20:01:25	GMB_E017_Titan8-000T08:14:00	000T03:26:00	2005-300T23:27:25	SPASS Rider					
CIRS_017TI_FIRNADMAP004_ISS	2005-300T23:27:25	GMB_E017_Titan8-000T04:48:00	000T00:33:00	2005-301T00:00:25	SPASS Rider					
CIRS_017TI_MIRLMBMAP003_PRIME	2005-301T09:55:25	GMB_E017_Titan8+000T05:40:00	000T03:20:00	2005-301T13:15:25	Prime	CIRS_017TI_MIRLMBMAP003_PRIME.jpg	CIRS_017TI_MIRLMBMAP003_PRIME.sasf	CIRS_017TI_MIRLMBMAP003_PRIME.sfof	CIRS_017TI_MIRLMBMAP003_PRIME.pef	CIRS_017TI_MIRLMBMAP003_PRIME.ck
CIRS_017TI_MIRLMBMAP003_SI	2005-301T09:55:25	GMB_E017_Titan8+000T05:40:00	000T03:20:00	2005-301T13:15:25	SPASS Rider					

CIRS_017TI_FIRNADCMP003_PRIME	2005-301T13:15:25	GMB_E017_Titan8+000T09:00:00	000T03:00:00	2005-301T16:15:25	Prime	CIRS_017TI_FIRNADCMP003_PRIME.jpg	CIRS_017TI_FIRNADCMP003_PRIME.sasf	CIRS_017TI_FIRNADCMP003_PRIME.sfof	CIRS_017TI_FIRNADCMP003_PRIME.pef	CIRS_017TI_FIRNADCMP003_PRIME.ck
CIRS_017TI_FIRNADCMP003_SI	2005-301T13:15:25	GMB_E017_Titan8+000T09:00:00	000T03:00:00	2005-301T16:15:25	SPASS Rider					
CIRS_017TI_MIDIRTMAP005_PRIME	2005-301T16:15:25	GMB_E017_Titan8+000T12:00:00	000T07:48:50	2005-302T00:04:15	Prime	CIRS_017TI_MIDIRTMAP005_PRIME.jpg	CIRS_017TI_MIDIRTMAP005_PRIME.sasf	CIRS_017TI_MIDIRTMAP005_PRIME.sfof	CIRS_017TI_MIDIRTMAP005_PRIME.pef	CIRS_017TI_MIDIRTMAP005_PRIME.ck
CIRS_017TI_MIDIRTMAP005_SI	2005-301T16:15:25	GMB_E017_Titan8+000T12:00:00	000T07:48:50	2005-302T00:04:15	SPASS Rider					
CIRS_019TI_FIRNADCMP002_PRIME	2005-360T07:49:30	GMB_E019_Titan9-000T11:10:00	000T02:10:00	2005-360T09:59:30	Prime	CIRS_019TI_FIRNADCMP002_PRIME.jpg	CIRS_019TI_FIRNADCMP002_PRIME.sasf	CIRS_019TI_FIRNADCMP002_PRIME.sfof	CIRS_019TI_FIRNADCMP002_PRIME.pef	CIRS_019TI_FIRNADCMP002_PRIME.ck
CIRS_019TI_FIRNADCMP002_SI	2005-360T07:49:30	GMB_E019_Titan9-000T11:10:00	000T02:10:00	2005-360T09:59:30	SPASS Rider					
CIRS_019TI_FIRNADMAP006_VIMS	2005-360T09:59:30	GMB_E019_Titan9-000T09:00:00	000T04:00:00	2005-360T13:59:30	SPASS Rider					
CIRS_019TI_FIRNADMAP007_ISS	2005-360T13:59:30	GMB_E019_Titan9-000T05:00:00	000T01:00:00	2005-360T14:59:30	SPASS Rider					
CIRS_019TI_FIRNADCMP003_UVIS	2005-360T14:59:30	GMB_E019_Titan9-000T04:00:00	000T06:30:00	2005-360T21:29:30	SPASS Rider					
CIRS_019TI_FIRNADMAP005_UVIS	2005-360T21:29:30	GMB_E019_Titan9+000T02:30:00	000T06:24:00	2005-361T03:53:30	SPASS Rider					
CIRS_019TI_MIDIRTMAP009_PRIME	2005-361T14:04:00		000T13:33:00	2005-362T03:37:00	Prime	CIRS_019TI_MIDIRTMAP009_PRIME.jpg	CIRS_019TI_MIDIRTMAP009_PRIME.sasf	CIRS_019TI_MIDIRTMAP009_PRIME.sfof	CIRS_019TI_MIDIRTMAP009_PRIME.pef	CIRS_019TI_MIDIRTMAP009_PRIME.ck
CIRS_020TI_MIDIRTMAP010_PRIME	2006-014T14:23:27	GMB_E020_Titan10-000T21:18:00	000T09:18:00	2006-014T23:41:27	Prime	CIRS_020TI_MIDIRTMAP010_PRIME.jpg	CIRS_020TI_MIDIRTMAP010_PRIME.sasf	CIRS_020TI_MIDIRTMAP010_PRIME.sfof	CIRS_020TI_MIDIRTMAP010_PRIME.pef	CIRS_020TI_MIDIRTMAP010_PRIME.ck
CIRS_020TI_MIDIRTMAP010_SI	2006-014T14:23:27	GMB_E020_Titan10-000T21:18:00	000T09:18:00	2006-014T23:41:27	SPASS Rider					
CIRS_020TI_FIRNADCMP002_PRIME	2006-014T23:41:27	GMB_E020_Titan10-000T12:00:00	000T02:00:00	2006-015T01:41:27	Prime	CIRS_020TI_FIRNADCMP002_PRIME.jpg	CIRS_020TI_FIRNADCMP002_PRIME.sasf	CIRS_020TI_FIRNADCMP002_PRIME.sfof	CIRS_020TI_FIRNADCMP002_PRIME.pef	CIRS_020TI_FIRNADCMP002_PRIME.ck
CIRS_020TI_FIRNADCMP002_SI	2006-014T23:41:27	GMB_E020_Titan10-000T12:00:00	000T02:00:00	2006-015T01:41:27	SPASS Rider					
CIRS_020TI_FIRNADCMP003_ISS	2006-015T01:41:27	GMB_E020_Titan10-000T10:00:00	000T01:00:00	2006-015T02:41:27	SPASS Rider					
CIRS_020TI_MIRLMBINT002_PRIME	2006-015T02:41:27	GMB_E020_Titan10-000T09:00:00	000T04:00:00	2006-015T06:41:27	Prime	CIRS_020TI_MIRLMBINT002_PRIME.jpg	CIRS_020TI_MIRLMBINT002_PRIME.sasf	CIRS_020TI_MIRLMBINT002_PRIME.sfof	CIRS_020TI_MIRLMBINT002_PRIME.pef	CIRS_020TI_MIRLMBINT002_PRIME.ck
CIRS_020TI_MIRLMBINT002_SI	2006-015T02:41:27	GMB_E020_Titan10-000T09:00:00	000T04:00:00	2006-015T06:41:27	SPASS Rider					
CIRS_020TI_FIRNADCMP001_ISS	2006-015T06:41:27	GMB_E020_Titan10-000T05:00:00	000T04:20:00	2006-015T11:01:27	SPASS Rider					
CIRS_020TI_FIRLMBINT003_PRIME	2006-015T12:41:27	GMB_E020_Titan10+000T01:00:00	000T01:00:00	2006-015T13:41:27	Prime	CIRS_020TI_FIRLMBINT003_PRIME.jpg	CIRS_020TI_FIRLMBINT003_PRIME.sasf	CIRS_020TI_FIRLMBINT003_PRIME.sfof	CIRS_020TI_FIRLMBINT003_PRIME.pef	CIRS_020TI_FIRLMBINT003_PRIME.ck
CIRS_020TI_FIRLMBINT003_SI	2006-015T12:41:27	GMB_E020_Titan10+000T01:00:00	000T01:00:00	2006-015T13:41:27	SPASS Rider					
CIRS_020TI_FIRNADCMP008_VIMS	2006-015T13:41:27	GMB_E020_Titan10+000T02:00:00	000T01:00:00	2006-015T14:41:27	SPASS Rider					
CIRS_020TI_FIRNADCMP004_UVIS	2006-015T14:41:27	GMB_E020_Titan10+000T03:00:00	000T05:00:00	2006-015T19:41:27	SPASS Rider					
CIRS_020TI_FIRNADCMP005_ISS	2006-015T19:41:27	GMB_E020_Titan10+000T08:00:00	000T06:20:00	2006-016T02:01:27	SPASS Rider					
CIRS_021TI_FIRNADCMP003_VIMS	2006-057T09:55:19	GMB_E021_Titan11-000T22:30:00	000T12:30:00	2006-057T22:25:19	SPASS Rider					
CIRS_021TI_FIRNAD003_ISS	2006-057T22:25:19	GMB_E021_Titan11-000T10:00:00	000T03:00:00	2006-058T01:25:19	SPASS Rider					
CIRS_021TI_FIRNAD004_ISS	2006-058T04:25:19	GMB_E021_Titan11-000T04:00:00	000T02:00:00	2006-058T06:25:19	SPASS Rider					
CIRS_021TI_FIRNAD005_ISS	2006-058T06:25:19	GMB_E021_Titan11-000T02:00:00	000T00:30:00	2006-058T06:55:19	SPASS Rider					
CIRS_021TI_FIRNADMAP003_UVIS	2006-058T13:25:19	GMB_E021_Titan11+000T05:00:00	000T03:30:00	2006-058T16:55:19	SPASS Rider					
CIRS_021TI_FIRNADCMP002_PRIME	2006-058T16:55:19	GMB_E021_Titan11+000T08:30:00	000T04:40:00	2006-058T21:35:19	Prime	CIRS_021TI_FIRNADCMP002_PRIME.jpg	CIRS_021TI_FIRNADCMP002_PRIME.sasf	CIRS_021TI_FIRNADCMP002_PRIME.sfof	CIRS_021TI_FIRNADCMP002_PRIME.pef	CIRS_021TI_FIRNADCMP002_PRIME.ck
CIRS_021TI_FIRNADCMP002_SI	2006-058T16:55:19	GMB_E021_Titan11+000T08:30:00	000T04:40:00	2006-058T21:35:19	SPASS Rider					
CIRS_022TI_COMPMAP002_PRIME	2006-076T08:20:00		000T13:59:00	2006-076T22:19:00	Prime	CIRS_022TI_COMPMAP002_PRIME.jpg	CIRS_022TI_COMPMAP002_PRIME.sasf	CIRS_022TI_COMPMAP002_PRIME.sfof	CIRS_022TI_COMPMAP002_PRIME.pef	CIRS_022TI_COMPMAP002_PRIME.ck
CIRS_022TI_FIRNADMAP004_VIMS	2006-077T08:41:57	GMB_E022_Titan12-000T15:24:00	000T01:24:00	2006-077T10:05:57	SPASS Rider					
CIRS_022TI_FIRNADCMP003_PRIME	2006-077T10:05:57	GMB_E022_Titan12-000T14:00:00	000T07:00:00	2006-077T17:05:57	Prime	CIRS_022TI_FIRNADCMP003_PRIME.jpg	CIRS_022TI_FIRNADCMP003_PRIME.sasf	CIRS_022TI_FIRNADCMP003_PRIME.sfof	CIRS_022TI_FIRNADCMP003_PRIME.pef	CIRS_022TI_FIRNADCMP003_PRIME.ck
CIRS_022TI_FIRNADCMP003_SI	2006-077T10:05:57	GMB_E022_Titan12-000T14:00:00	000T07:00:00	2006-077T17:05:57	SPASS Rider					
CIRS_022TI_FIRNADCMP002_ISS	2006-077T17:05:57	GMB_E022_Titan12-000T07:00:00	000T04:00:00	2006-077T21:05:57	SPASS Rider					
CIRS_022TI_FIRNADCMP002_VIMS	2006-077T21:05:57	GMB_E022_Titan12-000T03:00:00	000T01:32:00	2006-077T22:37:57	SPASS Rider					
CIRS_022TI_FIRNADMAP003_VIMS	2006-078T05:35:57	GMB_E022_Titan12+000T05:30:00	000T06:50:00	2006-078T12:25:57	SPASS Rider					
CIRS_022TI_FIRNADCMP008_PRIME	2006-078T12:25:57	GMB_E022_Titan12+000T12:20:00	000T01:41:00	2006-078T14:06:57	Prime	CIRS_022TI_FIRNADCMP008_PRIME.jpg	CIRS_022TI_FIRNADCMP008_PRIME.sasf	CIRS_022TI_FIRNADCMP008_PRIME.sfof	CIRS_022TI_FIRNADCMP008_PRIME.pef	CIRS_022TI_FIRNADCMP008_PRIME.ck
CIRS_022TI_FIRNADCMP008_SI	2006-078T12:25:57	GMB_E022_Titan12+000T12:20:00	000T01:41:00	2006-078T14:06:57	SPASS Rider					
CIRS_023TI_FIRNADCMP003_PRIME	2006-120T05:34:14	GMB_E023_Titan13-000T15:24:00	000T06:24:00	2006-120T11:58:14	Prime	CIRS_023TI_FIRNADCMP003_PRIME.jpg	CIRS_023TI_FIRNADCMP003_PRIME.sasf	CIRS_023TI_FIRNADCMP003_PRIME.sfof	CIRS_023TI_FIRNADCMP003_PRIME.pef	CIRS_023TI_FIRNADCMP003_PRIME.ck
CIRS_023TI_FIRNADCMP003_SI	2006-120T05:34:14	GMB_E023_Titan13-000T15:24:00	000T06:24:00	2006-120T11:58:14	SPASS Rider					
CIRS_023TI_MIRLMBMAP004_PRIME	2006-120T11:58:14	GMB_E023_Titan13-000T09:00:00	000T02:00:00	2006-120T13:58:14	Prime	CIRS_023TI_MIRLMBMAP004_PRIME.jpg	CIRS_023TI_MIRLMBMAP004_PRIME.sasf	CIRS_023TI_MIRLMBMAP004_PRIME.sfof	CIRS_023TI_MIRLMBMAP004_PRIME.pef	CIRS_023TI_MIRLMBMAP004_PRIME.ck
CIRS_023TI_MIRLMBMAP004_SI	2006-120T11:58:14	GMB_E023_Titan13-000T09:00:00	000T02:00:00	2006-120T13:58:14	SPASS Rider					
CIRS_023TI_FIRNADMAP002_VIMS	2006-120T13:58:14	GMB_E023_Titan13-000T07:00:00	000T01:00:00	2006-120T14:58:14	SPASS Rider					

CIRS_023TI_MIRLMBMAP006_PRIME	2006-120T14:58:14	GMB_E023_Titan13-000T06:00:00	000T02:00:00	2006-120T16:58:14	Prime	CIRS_023TI_MIRLMBMAP006_PRIME.jpg	CIRS_023TI_MIRLMBMAP006_PRIME.sasf	CIRS_023TI_MIRLMBMAP006_PRIME.sfof	CIRS_023TI_MIRLMBMAP006_PRIME.pef	CIRS_023TI_MIRLMBMAP006_PRIME.ck
CIRS_023TI_MIRLMBMAP006_SI	2006-120T14:58:14	GMB_E023_Titan13-000T06:00:00	000T02:00:00	2006-120T16:58:14	SPASS Rider					
CIRS_023TI_FIRNADMAP004_ISS	2006-120T16:58:14	GMB_E023_Titan13-000T04:00:00	000T02:00:00	2006-120T18:58:14	SPASS Rider					
CIRS_023TI_FIRNADMAP005_ISS	2006-120T18:58:14	GMB_E023_Titan13-000T02:00:00	000T00:44:00	2006-120T19:42:14	SPASS Rider					
CIRS_023TI_FIRLMBINT004_UVIS	2006-120T19:42:14	GMB_E023_Titan13-000T01:16:00	000T00:41:00	2006-120T20:23:14	SPASS Rider					
CIRS_023TI_FIRNADMAP003_UVIS	2006-121T02:18:14	GMB_E023_Titan13+000T05:20:00	000T05:10:00	2006-121T07:28:14	SPASS Rider					
CIRS_023TI_FIRNADCMP002_PRIME	2006-121T07:28:14	GMB_E023_Titan13+000T10:30:00	000T04:07:00	2006-121T11:35:14	Prime	CIRS_023TI_FIRNADCMP002_PRIME.jpg	CIRS_023TI_FIRNADCMP002_PRIME.sasf	CIRS_023TI_FIRNADCMP002_PRIME.sfof	CIRS_023TI_FIRNADCMP002_PRIME.pef	CIRS_023TI_FIRNADCMP002_PRIME.ck
CIRS_023TI_FIRNADCMP002_SI	2006-121T07:28:14	GMB_E023_Titan13+000T10:30:00	000T04:07:00	2006-121T11:35:14	SPASS Rider					
CIRS_024TI_FIRNADCMP003_PRIME	2006-139T20:48:11	GMB_E024_Titan14-000T15:30:00	000T06:30:00	2006-140T03:18:11	Prime	CIRS_024TI_FIRNADCMP003_PRIME.jpg	CIRS_024TI_FIRNADCMP003_PRIME.sasf	CIRS_024TI_FIRNADCMP003_PRIME.sfof	CIRS_024TI_FIRNADCMP003_PRIME.pef	CIRS_024TI_FIRNADCMP003_PRIME.ck
CIRS_024TI_FIRNADCMP003_SI	2006-139T20:48:11	GMB_E024_Titan14-000T15:30:00	000T06:30:00	2006-140T03:18:11	SPASS Rider					
CIRS_024TI_MIRLMBINT002_PRIME	2006-140T03:18:11	GMB_E024_Titan14-000T09:00:00	000T01:30:00	2006-140T04:48:11	Prime	CIRS_024TI_MIRLMBINT002_PRIME.jpg	CIRS_024TI_MIRLMBINT002_PRIME.sasf	CIRS_024TI_MIRLMBINT002_PRIME.sfof	CIRS_024TI_MIRLMBINT002_PRIME.pef	CIRS_024TI_MIRLMBINT002_PRIME.ck
CIRS_024TI_MIRLMBINT002_SI	2006-140T03:18:11	GMB_E024_Titan14-000T09:00:00	000T01:30:00	2006-140T04:48:11	SPASS Rider					
CIRS_024TI_FIRNADMAP002_UVIS	2006-140T04:48:11	GMB_E024_Titan14-000T07:30:00	000T05:00:00	2006-140T09:48:11	SPASS Rider					
CIRS_024TI_FIRLMBINT002_PRIME	2006-140T09:48:11	LMB_E024_Titan14-000T02:30:00	000T01:25:00	2006-140T11:13:11	Prime	CIRS_024TI_FIRLMBINT002_PRIME.jpg	CIRS_024TI_FIRLMBINT002_PRIME.sasf	CIRS_024TI_FIRLMBINT002_PRIME.sfof	CIRS_024TI_FIRLMBINT002_PRIME.pef	CIRS_024TI_FIRLMBINT002_PRIME.ck
CIRS_024TI_FIRLMBINT002_SI	2006-140T09:48:11	LMB_E024_Titan14-000T02:30:00	000T01:25:00	2006-140T11:13:11	SPASS Rider					
CIRS_024TI_FIRLMBINT003_PRIME	2006-140T13:45:11	LMB_E024_Titan14+000T01:27:00	000T00:48:00	2006-140T14:33:11	Prime	CIRS_024TI_FIRLMBINT003_PRIME.jpg	CIRS_024TI_FIRLMBINT003_PRIME.sasf	CIRS_024TI_FIRLMBINT003_PRIME.sfof	CIRS_024TI_FIRLMBINT003_PRIME.pef	CIRS_024TI_FIRLMBINT003_PRIME.ck
CIRS_024TI_FIRLMBINT003_SI	2006-140T13:45:11	LMB_E024_Titan14+000T01:27:00	000T00:48:00	2006-140T14:33:11	SPASS Rider					
CIRS_024TI_FIRNADMAP003_PRIME	2006-140T14:33:11	GMB_E024_Titan14+000T02:15:00	000T02:45:00	2006-140T17:18:11	Prime	CIRS_024TI_FIRNADMAP003_PRIME.jpg	CIRS_024TI_FIRNADMAP003_PRIME.sasf	CIRS_024TI_FIRNADMAP003_PRIME.sfof	CIRS_024TI_FIRNADMAP003_PRIME.pef	CIRS_024TI_FIRNADMAP003_PRIME.ck
CIRS_024TI_FIRNADMAP003_SI	2006-140T14:33:11	GMB_E024_Titan14+000T02:15:00	000T02:45:00	2006-140T17:18:11	SPASS Rider					
CIRS_024TI_MIRLMBINT003_PRIME	2006-140T17:18:11	GMB_E024_Titan14+000T05:00:00	000T05:00:00	2006-140T22:18:11	Prime	CIRS_024TI_MIRLMBINT003_PRIME.jpg	CIRS_024TI_MIRLMBINT003_PRIME.sasf	CIRS_024TI_MIRLMBINT003_PRIME.sfof	CIRS_024TI_MIRLMBINT003_PRIME.pef	CIRS_024TI_MIRLMBINT003_PRIME.ck
CIRS_024TI_MIRLMBINT003_SI	2006-140T17:18:11	GMB_E024_Titan14+000T05:00:00	000T05:00:00	2006-140T22:18:11	SPASS Rider					
CIRS_024TI_MIDIRTMAP001_PRIME	2006-141T01:18:11	GMB_E024_Titan14+000T13:00:00	000T02:00:00	2006-141T03:18:11	Prime	CIRS_024TI_MIDIRTMAP001_PRIME.jpg	CIRS_024TI_MIDIRTMAP001_PRIME.sasf	CIRS_024TI_MIDIRTMAP001_PRIME.sfof	CIRS_024TI_MIDIRTMAP001_PRIME.pef	CIRS_024TI_MIDIRTMAP001_PRIME.ck
CIRS_024TI_MIDIRTMAP001_SI	2006-141T01:18:11	GMB_E024_Titan14+000T13:00:00	000T02:00:00	2006-141T03:18:11	SPASS Rider					
CIRS_024TI_MIDIRTMAP002_PRIME	2006-141T06:18:11	GMB_E024_Titan14+000T18:00:00	000T02:58:00	2006-141T09:16:11	Prime	CIRS_024TI_MIDIRTMAP002_PRIME.jpg	CIRS_024TI_MIDIRTMAP002_PRIME.sasf	CIRS_024TI_MIDIRTMAP002_PRIME.sfof	CIRS_024TI_MIDIRTMAP002_PRIME.pef	CIRS_024TI_MIDIRTMAP002_PRIME.ck
CIRS_024TI_MIDIRTMAP002_SI	2006-141T06:18:11	GMB_E024_Titan14+000T18:00:00	000T02:58:00	2006-141T09:16:11	SPASS Rider					
CIRS_025TI_FIRNADCMP011_VIMS	2006-182T18:15:47	GMB_E025_Titan15-000T15:05:00	000T01:35:00	2006-182T19:50:47	SPASS Rider					
CIRS_025TI_FIRNADCMP003_PRIME	2006-182T19:50:47	GMB_E025_Titan15-000T13:30:00	000T03:30:00	2006-182T23:20:47	Prime	CIRS_025TI_FIRNADCMP003_PRIME.jpg	CIRS_025TI_FIRNADCMP003_PRIME.sasf	CIRS_025TI_FIRNADCMP003_PRIME.sfof	CIRS_025TI_FIRNADCMP003_PRIME.pef	CIRS_025TI_FIRNADCMP003_PRIME.ck
CIRS_025TI_FIRNADCMP003_SI	2006-182T19:50:47	GMB_E025_Titan15-000T13:30:00	000T03:30:00	2006-182T23:20:47	SPASS Rider					
CIRS_025TI_FIRNADCMP010_ISS	2006-182T23:20:47	GMB_E025_Titan15-000T10:00:00	000T02:00:00	2006-183T01:20:47	SPASS Rider					
CIRS_025TI_MIRLMBINT002_PRIME	2006-183T01:20:47	GMB_E025_Titan15-000T08:00:00	000T02:40:00	2006-183T04:00:47	Prime	CIRS_025TI_MIRLMBINT002_PRIME.jpg	CIRS_025TI_MIRLMBINT002_PRIME.sasf	CIRS_025TI_MIRLMBINT002_PRIME.sfof	CIRS_025TI_MIRLMBINT002_PRIME.pef	CIRS_025TI_MIRLMBINT002_PRIME.ck
CIRS_025TI_MIRLMBINT002_SI	2006-183T01:20:47	GMB_E025_Titan15-000T08:00:00	000T02:40:00	2006-183T04:00:47	SPASS Rider					
CIRS_025TI_FIRLMBAER003_PRIME	2006-183T09:50:47	GMB_E025_Titan15+000T00:30:00	000T01:00:00	2006-183T10:50:47	Prime	CIRS_025TI_FIRLMBAER003_PRIME.jpg	CIRS_025TI_FIRLMBAER003_PRIME.sasf	CIRS_025TI_FIRLMBAER003_PRIME.sfof	CIRS_025TI_FIRLMBAER003_PRIME.pef	CIRS_025TI_FIRLMBAER003_PRIME.ck
CIRS_025TI_FIRLMBAER003_SI	2006-183T09:50:47	GMB_E025_Titan15+000T00:30:00	000T01:00:00	2006-183T10:50:47	SPASS Rider					
CIRS_025TI_FIRLMBINT003_PRIME	2006-183T10:50:47	GMB_E025_Titan15+000T01:30:00	000T01:00:00	2006-183T11:50:47	Prime	CIRS_025TI_FIRLMBINT003_PRIME.jpg	CIRS_025TI_FIRLMBINT003_PRIME.sasf	CIRS_025TI_FIRLMBINT003_PRIME.sfof	CIRS_025TI_FIRLMBINT003_PRIME.pef	CIRS_025TI_FIRLMBINT003_PRIME.ck
CIRS_025TI_FIRLMBINT003_SI	2006-183T10:50:47	GMB_E025_Titan15+000T01:30:00	000T01:00:00	2006-183T11:50:47	SPASS Rider					
CIRS_025TI_FIRNADMAP003_UVIS	2006-183T11:50:47	GMB_E025_Titan15+000T02:30:00	000T05:30:00	2006-183T17:20:47	SPASS Rider					
CIRS_025TI_FIRNADCMP008_ISS	2006-183T17:20:47	GMB_E025_Titan15+000T08:00:00	000T01:00:00	2006-183T18:20:47	SPASS Rider					
CIRS_025TI_FIRNADCMP002_PRIME	2006-183T18:20:47	GMB_E025_Titan15+000T09:00:00	000T05:30:00	2006-183T23:50:47	Prime	CIRS_025TI_FIRNADCMP002_PRIME.jpg	CIRS_025TI_FIRNADCMP002_PRIME.sasf	CIRS_025TI_FIRNADCMP002_PRIME.sfof	CIRS_025TI_FIRNADCMP002_PRIME.pef	CIRS_025TI_FIRNADCMP002_PRIME.ck
CIRS_025TI_FIRNADCMP002_SI	2006-183T18:20:47	GMB_E025_Titan15+000T09:00:00	000T05:30:00	2006-183T23:50:47	SPASS Rider					
CIRS_025TI_MIDIRTMAP002_PRIME	2006-183T23:50:47	GMB_E025_Titan15+000T14:30:00	000T07:54:00	2006-184T07:44:47	Prime	CIRS_025TI_MIDIRTMAP002_PRIME.jpg	CIRS_025TI_MIDIRTMAP002_PRIME.sasf	CIRS_025TI_MIDIRTMAP002_PRIME.sfof	CIRS_025TI_MIDIRTMAP002_PRIME.pef	CIRS_025TI_MIDIRTMAP002_PRIME.ck
CIRS_025TI_MIDIRTMAP002_SI	2006-183T23:50:47	GMB_E025_Titan15+000T14:30:00	000T07:54:00	2006-184T07:44:47	SPASS Rider					
CIRS_026TI_FIRNADCMP003_VIMS	2006-202T00:36:26	GMB_E026_Titan16-000T23:49:00	000T14:49:00	2006-202T15:25:26	SPASS Rider					
CIRS_026TI_MIRLMBINT002_PRIME	2006-202T15:25:26	GMB_E026_Titan16-000T09:00:00	000T02:00:00	2006-202T17:25:26	Prime	CIRS_026TI_MIRLMBINT002_PRIME.jpg	CIRS_026TI_MIRLMBINT002_PRIME.sasf	CIRS_026TI_MIRLMBINT002_PRIME.sfof	CIRS_026TI_MIRLMBINT002_PRIME.pef	CIRS_026TI_MIRLMBINT002_PRIME.ck
CIRS_026TI_MIRLMBINT002_SI	2006-202T15:25:26	GMB_E026_Titan16-000T09:00:00	000T02:00:00	2006-202T17:25:26	SPASS Rider					
CIRS_026TI_FIRNADCMP005_VIMS	2006-202T17:25:26	GMB_E026_Titan16-000T07:00:00	000T01:40:00	2006-202T19:05:26	SPASS Rider					

CIRS_026TI_FIRLMBINT008_UVIS	2006-203T01:10:26	GMB_E026_Titan16+000T00:45:00	000T00:30:00	2006-203T01:40:26	SPASS Rider					
CIRS_026TI_FIRLMBINT003_PRIME	2006-203T01:40:26	GMB_E026_Titan16+000T01:15:00	000T01:00:00	2006-203T02:40:26	Prime	CIRS_026TI_FIRLMBINT003_PRIME.jpg	CIRS_026TI_FIRLMBINT003_PRIME.sasf	CIRS_026TI_FIRLMBINT003_PRIME.sfof	CIRS_026TI_FIRLMBINT003_PRIME.pef	CIRS_026TI_FIRLMBINT003_PRIME.ck
CIRS_026TI_FIRLMBINT003_SI	2006-203T01:40:26	GMB_E026_Titan16+000T01:15:00	000T01:00:00	2006-203T02:40:26	SPASS Rider					
CIRS_026TI_FIRNADMAP003_PRIME	2006-203T02:40:26	GMB_E026_Titan16+000T02:15:00	000T02:45:00	2006-203T05:25:26	Prime	CIRS_026TI_FIRNADMAP003_PRIME.jpg	CIRS_026TI_FIRNADMAP003_PRIME.sasf	CIRS_026TI_FIRNADMAP003_PRIME.sfof	CIRS_026TI_FIRNADMAP003_PRIME.pef	CIRS_026TI_FIRNADMAP003_PRIME.ck
CIRS_026TI_FIRNADMAP003_SI	2006-203T02:40:26	GMB_E026_Titan16+000T02:15:00	000T02:45:00	2006-203T05:25:26	SPASS Rider					
CIRS_026TI_MIRLMBMAP003_PRIME	2006-203T05:25:26	GMB_E026_Titan16+000T05:00:00	000T02:15:00	2006-203T07:40:26	Prime	CIRS_026TI_MIRLMBMAP003_PRIME.jpg	CIRS_026TI_MIRLMBMAP003_PRIME.sasf	CIRS_026TI_MIRLMBMAP003_PRIME.sfof	CIRS_026TI_MIRLMBMAP003_PRIME.pef	CIRS_026TI_MIRLMBMAP003_PRIME.ck
CIRS_026TI_MIRLMBMAP003_SI	2006-203T05:25:26	GMB_E026_Titan16+000T05:00:00	000T02:15:00	2006-203T07:40:26	SPASS Rider					
CIRS_026TI_FIRNADCMP004_VIMS	2006-203T07:40:26	GMB_E026_Titan16+000T07:15:00	000T06:11:00	2006-203T13:51:26	SPASS Rider					
CIRS_028TI_MIDIRTMAP006_PRIME	2006-249T21:56:51	GMB_E028_Titan17-000T22:20:00	000T07:20:00	2006-250T05:16:51	Prime	CIRS_028TI_MIDIRTMAP006_PRIME.jpg	CIRS_028TI_MIDIRTMAP006_PRIME.sasf	CIRS_028TI_MIDIRTMAP006_PRIME.sfof	CIRS_028TI_MIDIRTMAP006_PRIME.pef	CIRS_028TI_MIDIRTMAP006_PRIME.ck
CIRS_028TI_MIDIRTMAP006_SI	2006-249T21:56:51	GMB_E028_Titan17-000T22:20:00	000T07:20:00	2006-250T05:16:51	SPASS Rider					
CIRS_028TI_FIRNADCMP006_ISS	2006-250T05:16:51	GMB_E028_Titan17-000T15:00:00	000T01:00:00	2006-250T06:16:51	SPASS Rider					
CIRS_028TI_FIRNADCMP003_PRIME	2006-250T06:16:51	GMB_E028_Titan17-000T14:00:00	000T06:00:00	2006-250T12:16:51	Prime	CIRS_028TI_FIRNADCMP003_PRIME.jpg	CIRS_028TI_FIRNADCMP003_PRIME.sasf	CIRS_028TI_FIRNADCMP003_PRIME.sfof	CIRS_028TI_FIRNADCMP003_PRIME.pef	CIRS_028TI_FIRNADCMP003_PRIME.ck
CIRS_028TI_FIRNADCMP003_SI	2006-250T06:16:51	GMB_E028_Titan17-000T14:00:00	000T06:00:00	2006-250T12:16:51	SPASS Rider					
CIRS_028TI_FIRNADCMP005_ISS	2006-250T12:16:51	GMB_E028_Titan17-000T08:00:00	000T00:30:00	2006-250T12:46:51	SPASS Rider					
CIRS_028TI_FIRNADMAP002_UVIS	2006-250T12:46:51	GMB_E028_Titan17-000T07:30:00	000T04:45:00	2006-250T17:31:51	SPASS Rider					
CIRS_028TI_FIRLMBINT002_PRIME	2006-250T17:52:51	GMB_E028_Titan17-000T02:24:00	000T01:00:00	2006-250T18:52:51	Prime	CIRS_028TI_FIRLMBINT002_PRIME.jpg	CIRS_028TI_FIRLMBINT002_PRIME.sasf	CIRS_028TI_FIRLMBINT002_PRIME.sfof	CIRS_028TI_FIRLMBINT002_PRIME.pef	CIRS_028TI_FIRLMBINT002_PRIME.ck
CIRS_028TI_FIRLMBINT002_SI	2006-250T17:52:51	GMB_E028_Titan17-000T02:24:00	000T01:00:00	2006-250T18:52:51	SPASS Rider					
CIRS_028TI_FIRLMBAER002_PRIME	2006-250T18:52:51	GMB_E028_Titan17-000T01:24:00	000T00:39:00	2006-250T19:31:51	Prime	CIRS_028TI_FIRLMBAER002_PRIME.jpg	CIRS_028TI_FIRLMBAER002_PRIME.sasf	CIRS_028TI_FIRLMBAER002_PRIME.sfof	CIRS_028TI_FIRLMBAER002_PRIME.pef	CIRS_028TI_FIRLMBAER002_PRIME.ck
CIRS_028TI_FIRLMBAER002_SI	2006-250T18:52:51	GMB_E028_Titan17-000T01:24:00	000T00:39:00	2006-250T19:31:51	SPASS Rider					
CIRS_028TI_FIRLMBT002_PRIME	2006-250T19:31:51	GMB_E028_Titan17-000T00:45:00	000T00:30:00	2006-250T20:01:51	Prime	CIRS_028TI_FIRLMBT002_PRIME.jpg	CIRS_028TI_FIRLMBT002_PRIME.sasf	CIRS_028TI_FIRLMBT002_PRIME.sfof	CIRS_028TI_FIRLMBT002_PRIME.pef	CIRS_028TI_FIRLMBT002_PRIME.ck
CIRS_028TI_FIRLMBT002_SI	2006-250T19:31:51	GMB_E028_Titan17-000T00:45:00	000T00:30:00	2006-250T20:01:51	SPASS Rider					
CIRS_028TI_FIRNADCMP002_ISS	2006-250T20:58:56	GMB_E028_Titan17+000T00:42:05	000T01:17:55	2006-250T22:16:51	SPASS Rider					
CIRS_028TI_FIRNADCMP008_ISS	2006-250T22:16:51	GMB_E028_Titan17+000T02:00:00	000T02:00:00	2006-251T00:16:51	SPASS Rider					
CIRS_028TI_FIRNADCMP010_ISS	2006-251T00:16:51	GMB_E028_Titan17+000T04:00:00	000T03:00:00	2006-251T03:16:51	SPASS Rider					
CIRS_028TI_FIRNADCMP009_ISS	2006-251T03:16:51	GMB_E028_Titan17+000T07:00:00	000T03:00:00	2006-251T06:16:51	SPASS Rider					
CIRS_028TI_FIRNADCMP007_VIMS	2006-251T06:16:51	GMB_E028_Titan17+000T10:00:00	000T03:38:00	2006-251T09:54:51	SPASS Rider					
CIRS_029TI_TEMPMAP009_PRIME	2006-265T03:30:00		000T07:00:00	2006-265T10:30:00	Prime	CIRS_029TI_TEMPMAP009_PRIME.jpg	CIRS_029TI_TEMPMAP009_PRIME.sasf	CIRS_029TI_TEMPMAP009_PRIME.sfof	CIRS_029TI_TEMPMAP009_PRIME.pef	CIRS_029TI_TEMPMAP009_PRIME.ck
CIRS_029TI_MIDIRTMAP004_PRIME	2006-265T20:58:49	GMB_E029_Titan18-000T22:00:00	000T07:00:00	2006-266T03:58:49	Prime	CIRS_029TI_MIDIRTMAP004_PRIME.jpg	CIRS_029TI_MIDIRTMAP004_PRIME.sasf	CIRS_029TI_MIDIRTMAP004_PRIME.sfof	CIRS_029TI_MIDIRTMAP004_PRIME.pef	CIRS_029TI_MIDIRTMAP004_PRIME.ck
CIRS_029TI_MIDIRTMAP004_SI	2006-265T20:58:49	GMB_E029_Titan18-000T22:00:00	000T07:00:00	2006-266T03:58:49	SPASS Rider					
CIRS_029TI_FIRNADCMP006_ISS	2006-266T03:58:49	GMB_E029_Titan18-000T15:00:00	000T01:00:00	2006-266T04:58:49	SPASS Rider					
CIRS_029TI_FIRNADCMP003_PRIME	2006-266T04:58:49	GMB_E029_Titan18-000T14:00:00	000T05:30:00	2006-266T10:28:49	Prime	CIRS_029TI_FIRNADCMP003_PRIME.jpg	CIRS_029TI_FIRNADCMP003_PRIME.sasf	CIRS_029TI_FIRNADCMP003_PRIME.sfof	CIRS_029TI_FIRNADCMP003_PRIME.pef	CIRS_029TI_FIRNADCMP003_PRIME.ck
CIRS_029TI_FIRNADCMP003_SI	2006-266T04:58:49	GMB_E029_Titan18-000T14:00:00	000T05:30:00	2006-266T10:28:49	SPASS Rider					
CIRS_029TI_FIRNADCMP007_ISS	2006-266T10:28:49	GMB_E029_Titan18-000T08:30:00	000T01:00:00	2006-266T11:28:49	SPASS Rider					
CIRS_029TI_FIRNADMAP002_UVIS	2006-266T11:28:49	GMB_E029_Titan18-000T07:30:00	000T04:30:00	2006-266T15:58:49	SPASS Rider					
CIRS_029TI_FIRNADCMP008_ISS	2006-266T15:58:49	GMB_E029_Titan18-000T03:00:00	000T01:00:00	2006-266T16:58:49	SPASS Rider					
CIRS_029TI_FIRLMBINT003_PRIME	2006-266T16:58:49	GMB_E029_Titan18-000T02:00:00	000T01:15:00	2006-266T18:13:49	Prime	CIRS_029TI_FIRLMBINT003_PRIME.jpg	CIRS_029TI_FIRLMBINT003_PRIME.sasf	CIRS_029TI_FIRLMBINT003_PRIME.sfof	CIRS_029TI_FIRLMBINT003_PRIME.pef	CIRS_029TI_FIRLMBINT003_PRIME.ck
CIRS_029TI_FIRLMBINT003_SI	2006-266T16:58:49	GMB_E029_Titan18-000T02:00:00	000T01:15:00	2006-266T18:13:49	SPASS Rider					
CIRS_029TI_FIRLMBINT006_ENGR	2006-266T18:13:49	GMB_E029_Titan18-000T00:45:00	000T00:22:00	2006-266T18:35:49	SPASS Rider					
CIRS_029TI_FIRLMBINT006_SI	2006-266T18:13:49	GMB_E029_Titan18-000T00:45:00	000T00:22:00	2006-266T18:35:49	SPASS Rider					
CIRS_029TI_FIRLMBINT005_ENGR	2006-266T19:21:49	GMB_E029_Titan18+000T00:23:00	000T00:24:00	2006-266T19:45:49	SPASS Rider					
CIRS_029TI_FIRNADMAP003_VIMS	2006-266T19:45:49	GMB_E029_Titan18+000T00:47:00	000T04:13:00	2006-266T23:58:49	SPASS Rider					
CIRS_029TI_FIRNADCMP002_VIMS	2006-266T23:58:49	GMB_E029_Titan18+000T05:00:00	000T06:46:11	2006-267T06:45:00	SPASS Rider					
CIRS_030TI_MIDIRTMAP006_PRIME	2006-281T20:16:07	GMB_E030_Titan19-000T21:14:00	000T06:14:00	2006-282T02:30:07	Prime	CIRS_030TI_MIDIRTMAP006_PRIME.jpg	CIRS_030TI_MIDIRTMAP006_PRIME.sasf	CIRS_030TI_MIDIRTMAP006_PRIME.sfof	CIRS_030TI_MIDIRTMAP006_PRIME.pef	CIRS_030TI_MIDIRTMAP006_PRIME.ck
CIRS_030TI_MIDIRTMAP006_SI	2006-281T20:16:07	GMB_E030_Titan19-000T21:14:00	000T06:14:00	2006-282T02:30:07	SPASS Rider					
CIRS_030TI_FIRNADCMP003_ISS	2006-282T02:30:07	GMB_E030_Titan19-000T15:00:00	000T01:00:00	2006-282T03:30:07	SPASS Rider					

CIRS_030TI_FIRNADCMP003_PRIME	2006-282T03:30:07	GMB_E030_Titan19-000T14:00:00	000T05:00:00	2006-282T08:30:07	Prime	CIRS_030TI_FIRNADCMP003_PRIME.jpg	CIRS_030TI_FIRNADCMP003_PRIME.sasf	CIRS_030TI_FIRNADCMP003_PRIME.sfof	CIRS_030TI_FIRNADCMP003_PRIME.pef	CIRS_030TI_FIRNADCMP003_PRIME.ck
CIRS_030TI_FIRNADCMP003_SI	2006-282T03:30:07	GMB_E030_Titan19-000T14:00:00	000T05:00:00	2006-282T08:30:07	SPASS Rider					
CIRS_030TI_MIRLMBINT002_PRIME	2006-282T08:30:07	GMB_E030_Titan19-000T09:00:00	000T03:40:00	2006-282T12:10:07	Prime	CIRS_030TI_MIRLMBINT002_PRIME.jpg	CIRS_030TI_MIRLMBINT002_PRIME.sasf	CIRS_030TI_MIRLMBINT002_PRIME.sfof	CIRS_030TI_MIRLMBINT002_PRIME.pef	CIRS_030TI_MIRLMBINT002_PRIME.ck
CIRS_030TI_MIRLMBINT002_SI	2006-282T08:30:07	GMB_E030_Titan19-000T09:00:00	000T03:40:00	2006-282T12:10:07	SPASS Rider					
CIRS_030TI_MIRLMBINT003_PRIME	2006-282T22:50:07	GMB_E030_Titan19+000T05:20:00	000T02:40:00	2006-283T01:30:07	Prime	CIRS_030TI_MIRLMBINT003_PRIME.jpg	CIRS_030TI_MIRLMBINT003_PRIME.sasf	CIRS_030TI_MIRLMBINT003_PRIME.sfof	CIRS_030TI_MIRLMBINT003_PRIME.pef	CIRS_030TI_MIRLMBINT003_PRIME.ck
CIRS_030TI_MIRLMBINT003_SI	2006-282T22:50:07	GMB_E030_Titan19+000T05:20:00	000T02:40:00	2006-283T01:30:07	SPASS Rider					
CIRS_030TI_FIRNADCMP004_ISS	2006-283T01:30:07	GMB_E030_Titan19+000T08:00:00	000T02:00:00	2006-283T03:30:07	SPASS Rider					
CIRS_030TI_FIRNADCMP002_PRIME	2006-283T03:30:07	GMB_E030_Titan19+000T10:00:00	000T05:51:00	2006-283T09:21:07	Prime	CIRS_030TI_FIRNADCMP002_PRIME.jpg	CIRS_030TI_FIRNADCMP002_PRIME.sasf	CIRS_030TI_FIRNADCMP002_PRIME.sfof	CIRS_030TI_FIRNADCMP002_PRIME.pef	CIRS_030TI_FIRNADCMP002_PRIME.ck
CIRS_030TI_FIRNADCMP002_SI	2006-283T03:30:07	GMB_E030_Titan19+000T10:00:00	000T05:51:00	2006-283T09:21:07	SPASS Rider					
CIRS_030TI_COMPMAP007_PRIME	2006-283T19:30:00		000T03:50:00	2006-283T23:20:00	Prime	CIRS_030TI_COMPMAP007_PRIME.jpg	CIRS_030TI_COMPMAP007_PRIME.sasf	CIRS_030TI_COMPMAP007_PRIME.sfof	CIRS_030TI_COMPMAP007_PRIME.pef	CIRS_030TI_COMPMAP007_PRIME.ck
CIRS_031TI_COMPMAP008_PRIME	2006-296T11:26:00		000T14:00:00	2006-297T01:26:00	Prime	CIRS_031TI_COMPMAP008_PRIME.jpg	CIRS_031TI_COMPMAP008_PRIME.sasf	CIRS_031TI_COMPMAP008_PRIME.sfof	CIRS_031TI_COMPMAP008_PRIME.pef	CIRS_031TI_COMPMAP008_PRIME.ck
CIRS_031TI_TEMPMAP022_PRIME	2006-297T01:26:00		000T07:30:00	2006-297T08:56:00	Prime	CIRS_031TI_TEMPMAP022_PRIME.jpg	CIRS_031TI_TEMPMAP022_PRIME.sasf	CIRS_031TI_TEMPMAP022_PRIME.sfof	CIRS_031TI_TEMPMAP022_PRIME.pef	CIRS_031TI_TEMPMAP022_PRIME.ck
CIRS_031TI_CLOUDMAP001_VIMS	2006-297T19:18:07	GMB_E031_Titan20-000T20:40:00	000T13:10:00	2006-298T08:28:07	SPASS Rider					
CIRS_031TI_MEDRES001_VIMS	2006-298T08:28:07	GMB_E031_Titan20-000T07:30:00	000T02:00:00	2006-298T10:28:07	SPASS Rider					
CIRS_031TI_COMPMAP101_VIMS	2006-298T15:48:07	GMB_E031_Titan20-000T00:10:00	000T00:30:00	2006-298T16:18:07	SPASS Rider					
CIRS_031TI_HIGHRESNA101_VIMS	2006-298T16:40:07	GMB_E031_Titan20+000T00:42:00	000T01:18:00	2006-298T17:58:07	SPASS Rider					
CIRS_031TI_REGMAPNA101_ISS	2006-298T17:58:07	GMB_E031_Titan20+000T02:00:00	000T02:30:00	2006-298T20:28:07	SPASS Rider					
CIRS_031TI_MIRLMBMAP004_PRIME	2006-298T20:28:07	GMB_E031_Titan20+000T04:30:00	000T03:00:00	2006-298T23:28:07	Prime	CIRS_031TI_MIRLMBMAP004_PRIME.jpg	CIRS_031TI_MIRLMBMAP004_PRIME.sasf	CIRS_031TI_MIRLMBMAP004_PRIME.sfof	CIRS_031TI_MIRLMBMAP004_PRIME.pef	CIRS_031TI_MIRLMBMAP004_PRIME.ck
CIRS_031TI_MIRLMBMAP004_SI	2006-298T20:28:07	GMB_E031_Titan20+000T04:30:00	000T03:00:00	2006-298T23:28:07	SPASS Rider					
CIRS_031TI_DARKSIDE001_VIMS	2006-298T23:28:07	GMB_E031_Titan20+000T07:30:00	000T00:30:00	2006-298T23:58:07	SPASS Rider					
CIRS_031TI_COMPMAP001_VIMS	2006-298T23:58:07	GMB_E031_Titan20+000T08:00:00	000T02:30:00	2006-299T02:28:07	SPASS Rider					
CIRS_033TI_COMPMAP009_PRIME	2006-328T18:15:00		000T10:45:00	2006-329T05:00:00	Prime	CIRS_033TI_COMPMAP009_PRIME.jpg	CIRS_033TI_COMPMAP009_PRIME.sasf	CIRS_033TI_COMPMAP009_PRIME.sfof	CIRS_033TI_COMPMAP009_PRIME.pef	CIRS_033TI_COMPMAP009_PRIME.ck
CIRS_035TI_COMPMAP010_PRIME	2006-344T19:17:00		000T10:30:00	2006-345T05:47:00	Prime	CIRS_035TI_COMPMAP010_PRIME.jpg	CIRS_035TI_COMPMAP010_PRIME.sasf	CIRS_035TI_COMPMAP010_PRIME.sfof	CIRS_035TI_COMPMAP010_PRIME.pef	CIRS_035TI_COMPMAP010_PRIME.ck
CIRS_035TI_MIDIRTMAP006_PRIME	2006-345T16:08:31	GMB_E035_Titan21-000T19:33:00	000T04:03:00	2006-345T20:11:31	Prime	CIRS_035TI_MIDIRTMAP006_PRIME.jpg	CIRS_035TI_MIDIRTMAP006_PRIME.sasf	CIRS_035TI_MIDIRTMAP006_PRIME.sfof	CIRS_035TI_MIDIRTMAP006_PRIME.pef	CIRS_035TI_MIDIRTMAP006_PRIME.ck
CIRS_035TI_MIDIRTMAP006_SI	2006-345T16:08:31	GMB_E035_Titan21-000T19:33:00	000T04:03:00	2006-345T20:11:31	SPASS Rider					
CIRS_035TI_NIGHTNAC001_ISS	2006-345T20:11:31	GMB_E035_Titan21-000T15:30:00	000T01:00:00	2006-345T21:11:31	SPASS Rider					
CIRS_035TI_FIRNADCMP003_PRIME	2006-345T21:11:31	GMB_E035_Titan21-000T14:30:00	000T05:30:00	2006-346T02:41:31	Prime	CIRS_035TI_FIRNADCMP003_PRIME.jpg	CIRS_035TI_FIRNADCMP003_PRIME.sasf	CIRS_035TI_FIRNADCMP003_PRIME.sfof	CIRS_035TI_FIRNADCMP003_PRIME.pef	CIRS_035TI_FIRNADCMP003_PRIME.ck
CIRS_035TI_FIRNADCMP003_SI	2006-345T21:11:31	GMB_E035_Titan21-000T14:30:00	000T05:30:00	2006-346T02:41:31	SPASS Rider					
CIRS_035TI_MIRLMBINT004_PRIME	2006-346T02:41:31	GMB_E035_Titan21-000T09:00:00	000T01:30:00	2006-346T04:11:31	Prime	CIRS_035TI_MIRLMBINT004_PRIME.jpg	CIRS_035TI_MIRLMBINT004_PRIME.sasf	CIRS_035TI_MIRLMBINT004_PRIME.sfof	CIRS_035TI_MIRLMBINT004_PRIME.pef	CIRS_035TI_MIRLMBINT004_PRIME.ck
CIRS_035TI_MIRLMBINT004_SI	2006-346T02:41:31	GMB_E035_Titan21-000T09:00:00	000T01:30:00	2006-346T04:11:31	SPASS Rider					
CIRS_035TI_EUVFUV001_UVIS	2006-346T04:11:31	GMB_E035_Titan21-000T07:30:00	000T05:00:00	2006-346T09:11:31	SPASS Rider					
CIRS_035TI_NIGHTWAC001_ISS	2006-346T09:11:31	GMB_E035_Titan21-000T02:30:00	000T01:50:00	2006-346T11:01:31	SPASS Rider					
CIRS_035TI_GLOBMAPNA001_ISS	2006-346T15:41:31	GMB_E035_Titan21+000T04:00:00	000T03:00:00	2006-346T18:41:31	SPASS Rider					
CIRS_035TI_MIRLMBINT003_PRIME	2006-346T18:41:31	GMB_E035_Titan21+000T07:00:00	000T02:00:00	2006-346T20:41:31	Prime	CIRS_035TI_MIRLMBINT003_PRIME.jpg	CIRS_035TI_MIRLMBINT003_PRIME.sasf	CIRS_035TI_MIRLMBINT003_PRIME.sfof	CIRS_035TI_MIRLMBINT003_PRIME.pef	CIRS_035TI_MIRLMBINT003_PRIME.ck
CIRS_035TI_MIRLMBINT003_SI	2006-346T18:41:31	GMB_E035_Titan21+000T07:00:00	000T02:00:00	2006-346T20:41:31	SPASS Rider					
CIRS_035TI_MONITORNA001_ISS	2006-346T20:41:31	GMB_E035_Titan21+000T09:00:00	000T01:28:00	2006-346T22:09:31	SPASS Rider					
CIRS_035TI_FIRNADCMP023_PRIME	2006-346T22:09:31	GMB_E035_Titan21+000T10:28:00	000T03:00:00	2006-347T01:09:31	Prime	CIRS_035TI_FIRNADCMP023_PRIME.jpg	CIRS_035TI_FIRNADCMP023_PRIME.sasf	CIRS_035TI_FIRNADCMP023_PRIME.sfof	CIRS_035TI_FIRNADCMP023_PRIME.pef	CIRS_035TI_FIRNADCMP023_PRIME.ck
CIRS_036TI_COMPMAP024_PRIME	2006-360T19:49:00		000T09:00:00	2006-361T04:49:00	Prime	CIRS_036TI_COMPMAP024_PRIME.jpg	CIRS_036TI_COMPMAP024_PRIME.sasf	CIRS_036TI_COMPMAP024_PRIME.sfof	CIRS_036TI_COMPMAP024_PRIME.pef	CIRS_036TI_COMPMAP024_PRIME.ck
CIRS_036TI_MIDIRTMAP006_PRIME	2006-361T15:04:22	GMB_E036_Titan22-000T19:01:00	000T05:01:00	2006-361T20:05:22	Prime	CIRS_036TI_MIDIRTMAP006_PRIME.jpg	CIRS_036TI_MIDIRTMAP006_PRIME.sasf	CIRS_036TI_MIDIRTMAP006_PRIME.sfof	CIRS_036TI_MIDIRTMAP006_PRIME.pef	CIRS_036TI_MIDIRTMAP006_PRIME.ck
CIRS_036TI_MIDIRTMAP006_SI	2006-361T15:04:22	GMB_E036_Titan22-000T19:01:00	000T05:01:00	2006-361T20:05:22	SPASS Rider					
CIRS_036TI_FIRNADCMP003_PRIME	2006-361T20:05:22	GMB_E036_Titan22-000T14:00:00	000T05:30:00	2006-362T01:35:22	Prime	CIRS_036TI_FIRNADCMP003_PRIME.jpg	CIRS_036TI_FIRNADCMP003_PRIME.sasf	CIRS_036TI_FIRNADCMP003_PRIME.sfof	CIRS_036TI_FIRNADCMP003_PRIME.pef	CIRS_036TI_FIRNADCMP003_PRIME.ck
CIRS_036TI_FIRNADCMP003_SI	2006-361T20:05:22	GMB_E036_Titan22-000T14:00:00	000T05:30:00	2006-362T01:35:22	SPASS Rider					
CIRS_036TI_FIRNADMAP002_PRIME	2006-362T04:35:22	GMB_E036_Titan22-000T05:30:00	000T03:00:00	2006-362T07:35:22	Prime	CIRS_036TI_FIRNADMAP002_PRIME.jpg	CIRS_036TI_FIRNADMAP002_PRIME.sasf	CIRS_036TI_FIRNADMAP002_PRIME.sfof	CIRS_036TI_FIRNADMAP002_PRIME.pef	CIRS_036TI_FIRNADMAP002_PRIME.ck
CIRS_036TI_FIRNADMAP002_SI	2006-362T04:35:22	GMB_E036_Titan22-000T05:30:00	000T03:00:00	2006-362T07:35:22	SPASS Rider					
CIRS_036TI_REGMAPNA001_ISS	2006-362T11:35:22	GMB_E036_Titan22+000T01:30:00	000T02:00:00	2006-362T13:35:22	SPASS Rider					

CIRS_036TI_FIRNADMAP003_PRIME	2006-362T13:35:22	GMB_E036_Titan22+000T03:30:00	000T02:00:00	2006-362T15:35:22	Prime	CIRS_036TI_FIRNADMAP003_PRIME.jpg	CIRS_036TI_FIRNADMAP003_PRIME.sasf	CIRS_036TI_FIRNADMAP003_PRIME.sfof	CIRS_036TI_FIRNADMAP003_PRIME.pef	CIRS_036TI_FIRNADMAP003_PRIME.ck
CIRS_036TI_FIRNADMAP003_SI	2006-362T13:35:22	GMB_E036_Titan22+000T03:30:00	000T02:00:00	2006-362T15:35:22	SPASS Rider					
CIRS_036TI_FIRNADCMP002_PRIME	2006-362T18:35:22	GMB_E036_Titan22+000T08:30:00	000T02:30:00	2006-362T21:05:22	Prime	CIRS_036TI_FIRNADCMP002_PRIME.jpg	CIRS_036TI_FIRNADCMP002_PRIME.sasf	CIRS_036TI_FIRNADCMP002_PRIME.sfof	CIRS_036TI_FIRNADCMP002_PRIME.pef	CIRS_036TI_FIRNADCMP002_PRIME.ck
CIRS_036TI_FIRNADCMP002_SI	2006-362T18:35:22	GMB_E036_Titan22+000T08:30:00	000T02:30:00	2006-362T21:05:22	SPASS Rider					
CIRS_036TI_1X1PT90001_ISS	2006-365T01:30:00		000T01:00:00	2006-365T02:30:00	SPASS Rider					
CIRS_037TI_1X1PT12001_ISS	2007-010T13:50:00		000T02:00:00	2007-010T15:50:00	SPASS Rider					
CIRS_037TI_COMPMAP026_PRIME	2007-011T16:13:00		000T09:51:00	2007-012T02:04:00	Prime	CIRS_037TI_COMPMAP026_PRIME.jpg	CIRS_037TI_COMPMAP026_PRIME.sasf	CIRS_037TI_COMPMAP026_PRIME.sfof	CIRS_037TI_COMPMAP026_PRIME.pef	CIRS_037TI_COMPMAP026_PRIME.ck
CIRS_037TI_MIDIRTMAP001_PRIME	2007-012T14:23:31	GMB_E037_Titan23-000T18:15:00	000T02:15:00	2007-012T16:38:31	Prime	CIRS_037TI_MIDIRTMAP001_PRIME.jpg	CIRS_037TI_MIDIRTMAP001_PRIME.sasf	CIRS_037TI_MIDIRTMAP001_PRIME.sfof	CIRS_037TI_MIDIRTMAP001_PRIME.pef	CIRS_037TI_MIDIRTMAP001_PRIME.ck
CIRS_037TI_MIDIRTMAP001_SI	2007-012T14:23:31	GMB_E037_Titan23-000T18:15:00	000T02:15:00	2007-012T16:38:31	SPASS Rider					
CIRS_037TI_NIGHTNAC001_ISS	2007-012T16:38:31	GMB_E037_Titan23-000T16:00:00	000T01:00:00	2007-012T17:38:31	SPASS Rider					
CIRS_037TI_MIDIRTMAP002_PRIME	2007-012T17:38:31	GMB_E037_Titan23-000T15:00:00	000T02:00:00	2007-012T19:38:31	Prime	CIRS_037TI_MIDIRTMAP002_PRIME.jpg	CIRS_037TI_MIDIRTMAP002_PRIME.sasf	CIRS_037TI_MIDIRTMAP002_PRIME.sfof	CIRS_037TI_MIDIRTMAP002_PRIME.pef	CIRS_037TI_MIDIRTMAP002_PRIME.ck
CIRS_037TI_MIDIRTMAP002_SI	2007-012T17:38:31	GMB_E037_Titan23-000T15:00:00	000T02:00:00	2007-012T19:38:31	SPASS Rider					
CIRS_037TI_FIRNADCMP001_PRIME	2007-012T19:38:31	GMB_E037_Titan23-000T13:00:00	000T03:00:00	2007-012T22:38:31	Prime	CIRS_037TI_FIRNADCMP001_PRIME.jpg	CIRS_037TI_FIRNADCMP001_PRIME.sasf	CIRS_037TI_FIRNADCMP001_PRIME.sfof	CIRS_037TI_FIRNADCMP001_PRIME.pef	CIRS_037TI_FIRNADCMP001_PRIME.ck
CIRS_037TI_FIRNADCMP001_SI	2007-012T19:38:31	GMB_E037_Titan23-000T13:00:00	000T03:00:00	2007-012T22:38:31	SPASS Rider					
CIRS_037TI_PHOTOMWAC001_ISS	2007-012T22:38:31	GMB_E037_Titan23-000T10:00:00	000T01:00:00	2007-012T23:38:31	SPASS Rider					
CIRS_037TI_MIRLMBINT001_PRIME	2007-012T23:38:31	GMB_E037_Titan23-000T09:00:00	000T04:00:00	2007-013T03:38:31	Prime	CIRS_037TI_MIRLMBINT001_PRIME.jpg	CIRS_037TI_MIRLMBINT001_PRIME.sasf	CIRS_037TI_MIRLMBINT001_PRIME.sfof	CIRS_037TI_MIRLMBINT001_PRIME.pef	CIRS_037TI_MIRLMBINT001_PRIME.ck
CIRS_037TI_MIRLMBINT001_SI	2007-012T23:38:31	GMB_E037_Titan23-000T09:00:00	000T04:00:00	2007-013T03:38:31	SPASS Rider					
CIRS_037TI_GLOBMAP001_ISS	2007-013T13:38:31	GMB_E037_Titan23+000T05:00:00	000T04:00:00	2007-013T17:38:31	SPASS Rider					
CIRS_037TI_FIRNADCMP002_PRIME	2007-013T17:38:31	GMB_E037_Titan23+000T09:00:00	000T02:00:00	2007-013T19:38:31	Prime	CIRS_037TI_FIRNADCMP002_PRIME.jpg	CIRS_037TI_FIRNADCMP002_PRIME.sasf	CIRS_037TI_FIRNADCMP002_PRIME.sfof	CIRS_037TI_FIRNADCMP002_PRIME.pef	CIRS_037TI_FIRNADCMP002_PRIME.ck
CIRS_037TI_FIRNADCMP002_SI	2007-013T17:38:31	GMB_E037_Titan23+000T09:00:00	000T02:00:00	2007-013T19:38:31	SPASS Rider					
CIRS_037TI_FIRNADCMP001_ISS	2007-013T19:38:31	GMB_E037_Titan23+000T11:00:00	000T02:00:00	2007-013T21:38:31	SPASS Rider					
CIRS_037TI_MIDIRTMAP003_PRIME	2007-013T22:38:31	GMB_E037_Titan23+000T14:00:00	000T03:25:00	2007-014T02:03:31	Prime	CIRS_037TI_MIDIRTMAP003_PRIME.jpg	CIRS_037TI_MIDIRTMAP003_PRIME.sasf	CIRS_037TI_MIDIRTMAP003_PRIME.sfof	CIRS_037TI_MIDIRTMAP003_PRIME.pef	CIRS_037TI_MIDIRTMAP003_PRIME.ck
CIRS_037TI_MIDIRTMAP003_SI	2007-013T22:38:31	GMB_E037_Titan23+000T14:00:00	000T03:25:00	2007-014T02:03:31	SPASS Rider					
CIRS_037TI_COMPMAP012_PRIME	2007-014T14:04:00		000T02:00:00	2007-014T16:04:00	Prime	CIRS_037TI_COMPMAP012_PRIME.jpg	CIRS_037TI_COMPMAP012_PRIME.sasf	CIRS_037TI_COMPMAP012_PRIME.sfof	CIRS_037TI_COMPMAP012_PRIME.pef	CIRS_037TI_COMPMAP012_PRIME.ck
CIRS_038TI_COMPMAP013_PRIME	2007-026T17:51:00		000T09:00:00	2007-027T02:51:00	Prime	CIRS_038TI_COMPMAP013_PRIME.jpg	CIRS_038TI_COMPMAP013_PRIME.sasf	CIRS_038TI_COMPMAP013_PRIME.sfof	CIRS_038TI_COMPMAP013_PRIME.pef	CIRS_038TI_COMPMAP013_PRIME.ck
CIRS_038TI_MIDIRTMAP001_PRIME	2007-028T13:00:55	GMB_E038_Titan24-000T18:15:00	000T02:15:00	2007-028T15:15:55	Prime	CIRS_038TI_MIDIRTMAP001_PRIME.jpg	CIRS_038TI_MIDIRTMAP001_PRIME.sasf	CIRS_038TI_MIDIRTMAP001_PRIME.sfof	CIRS_038TI_MIDIRTMAP001_PRIME.pef	CIRS_038TI_MIDIRTMAP001_PRIME.ck
CIRS_038TI_MIDIRTMAP001_SI	2007-028T13:00:55	GMB_E038_Titan24-000T18:15:00	000T02:15:00	2007-028T15:15:55	SPASS Rider					
CIRS_038TI_NIGHTNAC001_ISS	2007-028T15:15:55	GMB_E038_Titan24-000T16:00:00	000T01:00:00	2007-028T16:15:55	SPASS Rider					
CIRS_038TI_FIRNADCMP001_PRIME	2007-028T16:15:55	GMB_E038_Titan24-000T15:00:00	000T05:00:00	2007-028T21:15:55	Prime	CIRS_038TI_FIRNADCMP001_PRIME.jpg	CIRS_038TI_FIRNADCMP001_PRIME.sasf	CIRS_038TI_FIRNADCMP001_PRIME.sfof	CIRS_038TI_FIRNADCMP001_PRIME.pef	CIRS_038TI_FIRNADCMP001_PRIME.ck
CIRS_038TI_FIRNADCMP001_SI	2007-028T16:15:55	GMB_E038_Titan24-000T15:00:00	000T05:00:00	2007-028T21:15:55	SPASS Rider					
CIRS_038TI_PHOTOMWAC001_ISS	2007-028T21:15:55	GMB_E038_Titan24-000T10:00:00	000T01:00:00	2007-028T22:15:55	SPASS Rider					
CIRS_038TI_EUVFUV001_UVIS	2007-028T22:15:55	GMB_E038_Titan24-000T09:00:00	000T06:00:00	2007-029T04:15:55	SPASS Rider					
CIRS_038TI_NIGHTWAC001_ISS	2007-029T04:15:55	GMB_E038_Titan24-000T03:00:00	000T01:00:00	2007-029T05:15:55	SPASS Rider					
CIRS_038TI_FIRLMBINT001_PRIME	2007-029T05:15:55	GMB_E038_Titan24-000T02:00:00	000T00:45:00	2007-029T06:00:55	Prime	CIRS_038TI_FIRLMBINT001_PRIME.jpg	CIRS_038TI_FIRLMBINT001_PRIME.sasf	CIRS_038TI_FIRLMBINT001_PRIME.sfof	CIRS_038TI_FIRLMBINT001_PRIME.pef	CIRS_038TI_FIRLMBINT001_PRIME.ck
CIRS_038TI_FIRLMBINT001_SI	2007-029T05:15:55	GMB_E038_Titan24-000T02:00:00	000T00:45:00	2007-029T06:00:55	SPASS Rider					
CIRS_038TI_FIRLMBT001_PRIME	2007-029T06:00:55	GMB_E038_Titan24-000T01:15:00	000T00:52:00	2007-029T06:52:55	Prime	CIRS_038TI_FIRLMBT001_PRIME.jpg	CIRS_038TI_FIRLMBT001_PRIME.sasf	CIRS_038TI_FIRLMBT001_PRIME.sfof	CIRS_038TI_FIRLMBT001_PRIME.pef	CIRS_038TI_FIRLMBT001_PRIME.ck
CIRS_038TI_FIRLMBT001_SI	2007-029T06:00:55	GMB_E038_Titan24-000T01:15:00	000T00:52:00	2007-029T06:52:55	SPASS Rider					
CIRS_038TI_HIRESNAC001_VIMS	2007-029T06:58:55	GMB_E038_Titan24-000T00:17:00	000T02:17:00	2007-029T09:15:55	SPASS Rider					
CIRS_038TI_REGMAP001_ISS	2007-029T09:15:55	GMB_E038_Titan24+000T02:00:00	000T02:00:00	2007-029T11:15:55	SPASS Rider					
CIRS_038TI_FIRNADMAP002_PRIME	2007-029T11:15:55	GMB_E038_Titan24+000T04:00:00	000T01:00:00	2007-029T12:15:55	Prime	CIRS_038TI_FIRNADMAP002_PRIME.jpg	CIRS_038TI_FIRNADMAP002_PRIME.sasf	CIRS_038TI_FIRNADMAP002_PRIME.sfof	CIRS_038TI_FIRNADMAP002_PRIME.pef	CIRS_038TI_FIRNADMAP002_PRIME.ck
CIRS_038TI_FIRNADMAP002_SI	2007-029T11:15:55	GMB_E038_Titan24+000T04:00:00	000T01:00:00	2007-029T12:15:55	SPASS Rider					
CIRS_038TI_MIRLMBINT002_PRIME	2007-029T12:15:55	GMB_E038_Titan24+000T05:00:00	000T04:00:00	2007-029T16:15:55	Prime	CIRS_038TI_MIRLMBINT002_PRIME.jpg	CIRS_038TI_MIRLMBINT002_PRIME.sasf	CIRS_038TI_MIRLMBINT002_PRIME.sfof	CIRS_038TI_MIRLMBINT002_PRIME.pef	CIRS_038TI_MIRLMBINT002_PRIME.ck
CIRS_038TI_MIRLMBINT002_SI	2007-029T12:15:55	GMB_E038_Titan24+000T05:00:00	000T04:00:00	2007-029T16:15:55	SPASS Rider					
CIRS_038TI_FIRNADCMP002_PRIME	2007-029T16:15:55	GMB_E038_Titan24+000T09:00:00	000T05:00:00	2007-029T21:15:55	Prime	CIRS_038TI_FIRNADCMP002_PRIME.jpg	CIRS_038TI_FIRNADCMP002_PRIME.sasf	CIRS_038TI_FIRNADCMP002_PRIME.sfof	CIRS_038TI_FIRNADCMP002_PRIME.pef	CIRS_038TI_FIRNADCMP002_PRIME.ck
CIRS_038TI_FIRNADCMP002_SI	2007-029T16:15:55	GMB_E038_Titan24+000T09:00:00	000T05:00:00	2007-029T21:15:55	SPASS Rider					

CIRS_038TI_MIDIRTMAP002_PRIME	2007-029T21:15:55	GMB_E038_Titan24+000T14:00:00	000T05:14:00	2007-030T02:29:55	Prime	CIRS_038TI_MIDIRTMAP002_PRIME.jpg	CIRS_038TI_MIDIRTMAP002_PRIME.sasf	CIRS_038TI_MIDIRTMAP002_PRIME.sfof	CIRS_038TI_MIDIRTMAP002_PRIME.pef	CIRS_038TI_MIDIRTMAP002_PRIME.ck
CIRS_038TI_MIDIRTMAP002_SI	2007-029T21:15:55	GMB_E038_Titan24+000T14:00:00	000T05:14:00	2007-030T02:29:55	SPASS Rider					
CIRS_038TI_TEMPMAP011_PRIME	2007-030T16:37:00		000T06:00:00	2007-030T22:37:00	Prime	CIRS_038TI_TEMPMAP011_PRIME.jpg	CIRS_038TI_TEMPMAP011_PRIME.sasf	CIRS_038TI_TEMPMAP011_PRIME.sfof	CIRS_038TI_TEMPMAP011_PRIME.pef	CIRS_038TI_TEMPMAP011_PRIME.ck
CIRS_039TI_NIGHTNAC001_ISS	2007-052T11:23:25	GMB_E039_Titan25-000T15:48:59	000T00:48:59	2007-052T12:12:24	SPASS Rider					
CIRS_039TI_MIDIRTMAP001_PRIME	2007-052T12:12:24	GMB_E039_Titan25-000T15:00:00	000T02:00:00	2007-052T14:12:24	Prime	CIRS_039TI_MIDIRTMAP001_PRIME.jpg	CIRS_039TI_MIDIRTMAP001_PRIME.sasf	CIRS_039TI_MIDIRTMAP001_PRIME.sfof	CIRS_039TI_MIDIRTMAP001_PRIME.pef	CIRS_039TI_MIDIRTMAP001_PRIME.ck
CIRS_039TI_MIDIRTMAP001_SI	2007-052T12:12:24	GMB_E039_Titan25-000T15:00:00	000T02:00:00	2007-052T14:12:24	SPASS Rider					
CIRS_039TI_FIRNADCMP001_PRIME	2007-052T14:12:24	GMB_E039_Titan25-000T13:00:00	000T03:00:00	2007-052T17:12:24	Prime	CIRS_039TI_FIRNADCMP001_PRIME.jpg	CIRS_039TI_FIRNADCMP001_PRIME.sasf	CIRS_039TI_FIRNADCMP001_PRIME.sfof	CIRS_039TI_FIRNADCMP001_PRIME.pef	CIRS_039TI_FIRNADCMP001_PRIME.ck
CIRS_039TI_FIRNADCMP001_SI	2007-052T14:12:24	GMB_E039_Titan25-000T13:00:00	000T03:00:00	2007-052T17:12:24	SPASS Rider					
CIRS_039TI_PHOTOMWAC001_ISS	2007-052T17:12:24	GMB_E039_Titan25-000T10:00:00	000T01:00:00	2007-052T18:12:24	SPASS Rider					
CIRS_039TI_MIRLMBMAP001_PRIME	2007-052T18:12:24	GMB_E039_Titan25-000T09:00:00	000T03:50:00	2007-052T22:02:24	Prime	CIRS_039TI_MIRLMBMAP001_PRIME.jpg	CIRS_039TI_MIRLMBMAP001_PRIME.sasf	CIRS_039TI_MIRLMBMAP001_PRIME.sfof	CIRS_039TI_MIRLMBMAP001_PRIME.pef	CIRS_039TI_MIRLMBMAP001_PRIME.ck
CIRS_039TI_MIRLMBMAP001_SI	2007-052T18:12:24	GMB_E039_Titan25-000T09:00:00	000T03:45:00	2007-052T21:57:24	SPASS Rider					
CIRS_039TI_GLOBMAP001_ISS	2007-053T08:23:24	GMB_E039_Titan25+000T05:11:00	000T03:25:00	2007-053T11:48:24	SPASS Rider					
CIRS_039TI_PHOTOMWAC002_ISS	2007-053T11:48:24	GMB_E039_Titan25+000T08:36:00	000T00:24:00	2007-053T12:12:24	SPASS Rider					
CIRS_039TI_FIRNADCMP002_PRIME	2007-053T12:12:24	GMB_E039_Titan25+000T09:00:00	000T02:00:00	2007-053T14:12:24	Prime	CIRS_039TI_FIRNADCMP002_PRIME.jpg	CIRS_039TI_FIRNADCMP002_PRIME.sasf	CIRS_039TI_FIRNADCMP002_PRIME.sfof	CIRS_039TI_FIRNADCMP002_PRIME.pef	CIRS_039TI_FIRNADCMP002_PRIME.ck
CIRS_039TI_FIRNADCMP002_SI	2007-053T12:12:24	GMB_E039_Titan25+000T09:00:00	000T02:00:00	2007-053T14:12:24	SPASS Rider					
CIRS_039TI_MONITORNA001_ISS	2007-053T14:12:24	GMB_E039_Titan25+000T11:00:00	000T02:00:00	2007-053T16:12:24	SPASS Rider					
CIRS_039TI_GLOBMAP001_VIMS	2007-053T16:12:24	GMB_E039_Titan25+000T13:00:00	000T01:00:00	2007-053T17:12:24	SPASS Rider					
CIRS_039TI_MIDIRTMAP002_PRIME	2007-053T17:12:24	GMB_E039_Titan25+000T14:00:00	000T07:15:00	2007-054T00:27:24	Prime	CIRS_039TI_MIDIRTMAP002_PRIME.jpg	CIRS_039TI_MIDIRTMAP002_PRIME.sasf	CIRS_039TI_MIDIRTMAP002_PRIME.sfof	CIRS_039TI_MIDIRTMAP002_PRIME.pef	CIRS_039TI_MIDIRTMAP002_PRIME.ck
CIRS_039TI_MIDIRTMAP002_SI	2007-053T17:12:24	GMB_E039_Titan25+000T14:00:00	000T07:15:00	2007-054T00:27:24	SPASS Rider					
CIRS_040TI_COMPMAP026_PRIME	2007-067T19:51:00		000T04:00:00	2007-067T23:51:00	Prime	CIRS_040TI_COMPMAP026_PRIME.jpg	CIRS_040TI_COMPMAP026_PRIME.sasf	CIRS_040TI_COMPMAP026_PRIME.sfof	CIRS_040TI_COMPMAP026_PRIME.pef	CIRS_040TI_COMPMAP026_PRIME.ck
CIRS_040TI_NIGHTNAC001_ISS	2007-068T10:08:00	GMB_E040_Titan26-000T15:41:00	000T01:00:00	2007-068T11:08:00	SPASS Rider					
CIRS_040TI_MIDIRTMAP001_PRIME	2007-068T11:08:00	GMB_E040_Titan26-000T14:41:00	000T01:41:00	2007-068T12:49:00	Prime	CIRS_040TI_MIDIRTMAP001_PRIME.jpg	CIRS_040TI_MIDIRTMAP001_PRIME.sasf	CIRS_040TI_MIDIRTMAP001_PRIME.sfof	CIRS_040TI_MIDIRTMAP001_PRIME.pef	CIRS_040TI_MIDIRTMAP001_PRIME.ck
CIRS_040TI_MIDIRTMAP001_SI	2007-068T11:08:00	GMB_E040_Titan26-000T14:41:00	000T01:41:00	2007-068T12:49:00	SPASS Rider					
CIRS_040TI_FIRNADCMP001_PRIME	2007-068T12:49:00	GMB_E040_Titan26-000T13:00:00	000T03:00:00	2007-068T15:49:00	Prime	CIRS_040TI_FIRNADCMP001_PRIME.jpg	CIRS_040TI_FIRNADCMP001_PRIME.sasf	CIRS_040TI_FIRNADCMP001_PRIME.sfof	CIRS_040TI_FIRNADCMP001_PRIME.pef	CIRS_040TI_FIRNADCMP001_PRIME.ck
CIRS_040TI_FIRNADCMP001_SI	2007-068T12:49:00	GMB_E040_Titan26-000T13:00:00	000T03:00:00	2007-068T15:49:00	SPASS Rider					
CIRS_040TI_PHOTOMWAC001_ISS	2007-068T15:49:00	GMB_E040_Titan26-000T10:00:00	000T01:00:00	2007-068T16:49:00	SPASS Rider					
CIRS_040TI_MIRLMBMAP001_PRIME	2007-068T16:49:00	GMB_E040_Titan26-000T09:00:00	000T04:00:00	2007-068T20:49:00	Prime	CIRS_040TI_MIRLMBMAP001_PRIME.jpg	CIRS_040TI_MIRLMBMAP001_PRIME.sasf	CIRS_040TI_MIRLMBMAP001_PRIME.sfof	CIRS_040TI_MIRLMBMAP001_PRIME.pef	CIRS_040TI_MIRLMBMAP001_PRIME.ck
CIRS_040TI_MIRLMBMAP001_SI	2007-068T16:49:00	GMB_E040_Titan26-000T09:00:00	000T05:00:00	2007-068T21:49:00	SPASS Rider					
CIRS_040TI_FIRNADMAP001_PRIME	2007-068T20:49:00	GMB_E040_Titan26-000T05:00:00	000T02:45:00	2007-068T23:34:00	Prime	CIRS_040TI_FIRNADMAP001_PRIME.jpg	CIRS_040TI_FIRNADMAP001_PRIME.sasf	CIRS_040TI_FIRNADMAP001_PRIME.sfof	CIRS_040TI_FIRNADMAP001_PRIME.pef	CIRS_040TI_FIRNADMAP001_PRIME.ck
CIRS_040TI_FIRNADMAP001_SI	2007-068T20:49:00	GMB_E040_Titan26-000T05:00:00	000T02:45:00	2007-068T23:34:00	SPASS Rider					
CIRS_040TI_FIRLMBINT001_PRIME	2007-068T23:34:00	GMB_E040_Titan26-000T02:15:00	000T00:51:00	2007-069T00:25:00	Prime	CIRS_040TI_FIRLMBINT001_PRIME.jpg	CIRS_040TI_FIRLMBINT001_PRIME.sasf	CIRS_040TI_FIRLMBINT001_PRIME.sfof	CIRS_040TI_FIRLMBINT001_PRIME.pef	CIRS_040TI_FIRLMBINT001_PRIME.ck
CIRS_040TI_FIRLMBINT001_SI	2007-068T23:34:00	GMB_E040_Titan26-000T02:15:00	000T00:51:00	2007-069T00:25:00	SPASS Rider					
CIRS_040TI_FIRLMBINT001_RIDER	2007-069T00:25:00	GMB_E040_Titan26-000T01:24:00	000T00:24:00	2007-069T00:49:00	SPASS Rider					
CIRS_040TI_FIRLMBT002_PRIME	2007-069T02:12:00	GMB_E040_Titan26+000T00:23:00	000T00:30:00	2007-069T02:42:00	Prime	CIRS_040TI_FIRLMBT002_PRIME.jpg	CIRS_040TI_FIRLMBT002_PRIME.sasf	CIRS_040TI_FIRLMBT002_PRIME.sfof	CIRS_040TI_FIRLMBT002_PRIME.pef	CIRS_040TI_FIRLMBT002_PRIME.ck
CIRS_040TI_FIRLMBT002_SI	2007-069T02:12:00	GMB_E040_Titan26+000T00:23:00	000T00:30:00	2007-069T02:42:00	SPASS Rider					
CIRS_040TI_FIRLMBAER002_PRIME	2007-069T02:42:00	GMB_E040_Titan26+000T00:53:00	000T00:30:00	2007-069T03:12:00	Prime	CIRS_040TI_FIRLMBAER002_PRIME.jpg	CIRS_040TI_FIRLMBAER002_PRIME.sasf	CIRS_040TI_FIRLMBAER002_PRIME.sfof	CIRS_040TI_FIRLMBAER002_PRIME.pef	CIRS_040TI_FIRLMBAER002_PRIME.ck
CIRS_040TI_FIRLMBAER002_SI	2007-069T02:42:00	GMB_E040_Titan26+000T00:53:00	000T00:30:00	2007-069T03:12:00	SPASS Rider					
CIRS_040TI_FIRLMBINT002_RIDER	2007-069T03:12:00	GMB_E040_Titan26+000T01:23:00	000T00:23:00	2007-069T03:35:00	SPASS Rider					
CIRS_040TI_FIRLMBINT002_PRIME	2007-069T03:35:00	GMB_E040_Titan26+000T01:46:00	000T00:37:00	2007-069T04:12:00	Prime	CIRS_040TI_FIRLMBINT002_PRIME.jpg	CIRS_040TI_FIRLMBINT002_PRIME.sasf	CIRS_040TI_FIRLMBINT002_PRIME.sfof	CIRS_040TI_FIRLMBINT002_PRIME.pef	CIRS_040TI_FIRLMBINT002_PRIME.ck
CIRS_040TI_FIRLMBINT002_SI	2007-069T03:35:00	GMB_E040_Titan26+000T01:46:00	000T00:37:00	2007-069T04:12:00	SPASS Rider					
CIRS_040TI_REGMAP001_ISS	2007-069T04:12:00	GMB_E040_Titan26+000T02:23:00	000T01:52:00	2007-069T06:04:00	SPASS Rider					
CIRS_040TI_FIRNADMAP002_PRIME	2007-069T06:04:00	GMB_E040_Titan26+000T04:15:00	000T00:45:00	2007-069T06:49:00	Prime	CIRS_040TI_FIRNADMAP002_PRIME.jpg	CIRS_040TI_FIRNADMAP002_PRIME.sasf	CIRS_040TI_FIRNADMAP002_PRIME.sfof	CIRS_040TI_FIRNADMAP002_PRIME.pef	CIRS_040TI_FIRNADMAP002_PRIME.ck
CIRS_040TI_FIRNADMAP002_SI	2007-069T06:04:00	GMB_E040_Titan26+000T04:15:00	000T00:45:00	2007-069T06:49:00	SPASS Rider					
CIRS_040TI_EUVFUV002_UVIS	2007-069T06:49:00	GMB_E040_Titan26+000T05:00:00	000T03:00:00	2007-069T09:49:00	SPASS Rider					
CIRS_040TI_GLOBMAP001_ISS	2007-069T09:49:00	GMB_E040_Titan26+000T08:00:00	000T00:40:00	2007-069T10:29:00	SPASS Rider					

CIRS_040TI_PHOTOMWAC002_ISS	2007-069T10:29:00	GMB_E040_Titan26+000T08:40:00	000T00:20:00	2007-069T10:49:00	SPASS Rider					
CIRS_040TI_FIRNADCMP002_PRIME	2007-069T10:49:00	GMB_E040_Titan26+000T09:00:00	000T02:00:00	2007-069T12:49:00	Prime	CIRS_040TI_FIRNADCMP002_PRIME.jpg	CIRS_040TI_FIRNADCMP002_PRIME.sasf	CIRS_040TI_FIRNADCMP002_PRIME.sfof	CIRS_040TI_FIRNADCMP002_PRIME.pef	CIRS_040TI_FIRNADCMP002_PRIME.ck
CIRS_040TI_FIRNADCMP002_SI	2007-069T10:49:00	GMB_E040_Titan26+000T09:00:00	000T02:00:00	2007-069T12:49:00	SPASS Rider					
CIRS_040TI_MONITORNA001_ISS	2007-069T12:49:00	GMB_E040_Titan26+000T11:00:00	000T02:00:00	2007-069T14:49:00	SPASS Rider					
CIRS_040TI_GLOBMAP002_VIMS	2007-069T14:49:00	GMB_E040_Titan26+000T13:00:00	000T02:14:00	2007-069T17:03:00	SPASS Rider					
CIRS_040TI_1X1PT60001_ISS	2007-071T22:06:00		000T01:00:00	2007-071T23:06:00	SPASS Rider					
CIRS_041TI_COMPMAP028_PRIME	2007-083T16:50:00		000T04:00:00	2007-083T20:50:00	Prime	CIRS_041TI_COMPMAP028_PRIME.jpg	CIRS_041TI_COMPMAP028_PRIME.sasf	CIRS_041TI_COMPMAP028_PRIME.sfof	CIRS_041TI_COMPMAP028_PRIME.pef	CIRS_041TI_COMPMAP028_PRIME.ck
CIRS_041TI_MIDIRTMAP001_PRIME	2007-084T09:07:27	GMB_E041_Titan27-000T15:16:00	000T02:16:00	2007-084T11:23:27	Prime	CIRS_041TI_MIDIRTMAP001_PRIME.jpg	CIRS_041TI_MIDIRTMAP001_PRIME.sasf	CIRS_041TI_MIDIRTMAP001_PRIME.sfof	CIRS_041TI_MIDIRTMAP001_PRIME.pef	CIRS_041TI_MIDIRTMAP001_PRIME.ck
CIRS_041TI_MIDIRTMAP001_SI	2007-084T09:07:27	GMB_E041_Titan27-000T15:16:00	000T02:16:00	2007-084T11:23:27	SPASS Rider					
CIRS_041TI_FIRNADCMP001_PRIME	2007-084T11:23:27	GMB_E041_Titan27-000T13:00:00	000T03:00:00	2007-084T14:23:27	Prime	CIRS_041TI_FIRNADCMP001_PRIME.jpg	CIRS_041TI_FIRNADCMP001_PRIME.sasf	CIRS_041TI_FIRNADCMP001_PRIME.sfof	CIRS_041TI_FIRNADCMP001_PRIME.pef	CIRS_041TI_FIRNADCMP001_PRIME.ck
CIRS_041TI_FIRNADCMP001_SI	2007-084T11:23:27	GMB_E041_Titan27-000T13:00:00	000T03:00:00	2007-084T14:23:27	SPASS Rider					
CIRS_041TI_PHOTOMWAC001_ISS	2007-084T14:23:27	GMB_E041_Titan27-000T10:00:00	000T01:00:00	2007-084T15:23:27	SPASS Rider					
CIRS_041TI_MIRLMBINT001_PRIME	2007-084T15:23:27	GMB_E041_Titan27-000T09:00:00	000T04:00:00	2007-084T19:23:27	Prime	CIRS_041TI_MIRLMBINT001_PRIME.jpg	CIRS_041TI_MIRLMBINT001_PRIME.sasf	CIRS_041TI_MIRLMBINT001_PRIME.sfof	CIRS_041TI_MIRLMBINT001_PRIME.pef	CIRS_041TI_MIRLMBINT001_PRIME.ck
CIRS_041TI_MIRLMBINT001_SI	2007-084T15:23:27	GMB_E041_Titan27-000T09:00:00	000T04:00:00	2007-084T19:23:27	SPASS Rider					
CIRS_041TI_NIGHTWAC001_ISS	2007-084T19:23:27	GMB_E041_Titan27-000T05:00:00	000T01:00:00	2007-084T20:23:27	SPASS Rider					
CIRS_041TI_EUVFUV001_UVIS	2007-084T20:49:27	GMB_E041_Titan27-000T03:34:00	000T02:23:00	2007-084T23:12:27	SPASS Rider					
CIRS_041TI_FIRLMBINT002_RIDER	2007-085T01:23:27	GMB_E041_Titan27+000T01:00:00	000T00:33:00	2007-085T01:56:27	SPASS Rider					
CIRS_041TI_FIRLMBINT002_PRIME	2007-085T01:56:27	GMB_E041_Titan27+000T01:33:00	000T00:42:00	2007-085T02:38:27	Prime	CIRS_041TI_FIRLMBINT002_PRIME.jpg	CIRS_041TI_FIRLMBINT002_PRIME.sasf	CIRS_041TI_FIRLMBINT002_PRIME.sfof	CIRS_041TI_FIRLMBINT002_PRIME.pef	CIRS_041TI_FIRLMBINT002_PRIME.ck
CIRS_041TI_FIRLMBINT002_SI	2007-085T01:56:27	GMB_E041_Titan27+000T01:33:00	000T00:42:00	2007-085T02:38:27	SPASS Rider					
CIRS_041TI_FIRNADMAP002_PRIME	2007-085T02:38:27	GMB_E041_Titan27+000T02:15:00	000T00:45:00	2007-085T03:23:27	Prime	CIRS_041TI_FIRNADMAP002_PRIME.jpg	CIRS_041TI_FIRNADMAP002_PRIME.sasf	CIRS_041TI_FIRNADMAP002_PRIME.sfof	CIRS_041TI_FIRNADMAP002_PRIME.pef	CIRS_041TI_FIRNADMAP002_PRIME.ck
CIRS_041TI_FIRNADMAP002_SI	2007-085T02:38:27	GMB_E041_Titan27+000T02:15:00	000T00:45:00	2007-085T03:23:27	SPASS Rider					
CIRS_041TI_EUVFUV002_UVIS	2007-085T03:23:27	GMB_E041_Titan27+000T03:00:00	000T05:00:00	2007-085T08:23:27	SPASS Rider					
CIRS_041TI_GLOBMAP001_ISS	2007-085T08:23:27	GMB_E041_Titan27+000T08:00:00	000T01:00:00	2007-085T09:23:27	SPASS Rider					
CIRS_041TI_FIRNADCMP002_PRIME	2007-085T09:23:27	GMB_E041_Titan27+000T09:00:00	000T02:00:00	2007-085T11:23:27	Prime	CIRS_041TI_FIRNADCMP002_PRIME.jpg	CIRS_041TI_FIRNADCMP002_PRIME.sasf	CIRS_041TI_FIRNADCMP002_PRIME.sfof	CIRS_041TI_FIRNADCMP002_PRIME.pef	CIRS_041TI_FIRNADCMP002_PRIME.ck
CIRS_041TI_FIRNADCMP002_SI	2007-085T09:23:27	GMB_E041_Titan27+000T09:00:00	000T02:00:00	2007-085T11:23:27	SPASS Rider					
CIRS_041TI_GLOBMAP002_VIMS	2007-085T13:23:27	GMB_E041_Titan27+000T13:00:00	000T08:15:00	2007-085T21:38:27	SPASS Rider					
CIRS_041TI_COMPMAP029_PRIME	2007-086T07:42:00		000T15:22:00	2007-086T23:04:00	Prime	CIRS_041TI_COMPMAP029_PRIME.jpg	CIRS_041TI_COMPMAP029_PRIME.sasf	CIRS_041TI_COMPMAP029_PRIME.sfof	CIRS_041TI_COMPMAP029_PRIME.pef	CIRS_041TI_COMPMAP029_PRIME.ck
CIRS_041TI_COMPMAP030_PRIME	2007-087T08:45:00		000T05:30:00	2007-087T14:15:00	Prime	CIRS_041TI_COMPMAP030_PRIME.jpg	CIRS_041TI_COMPMAP030_PRIME.sasf	CIRS_041TI_COMPMAP030_PRIME.sfof	CIRS_041TI_COMPMAP030_PRIME.pef	CIRS_041TI_COMPMAP030_PRIME.ck
CIRS_042TI_FIRNADCMP001_PRIME	2007-100T07:58:00	GMB_E042_Titan28-000T15:00:00	000T02:00:00	2007-100T09:58:00	Prime	CIRS_042TI_FIRNADCMP001_PRIME.jpg	CIRS_042TI_FIRNADCMP001_PRIME.sasf	CIRS_042TI_FIRNADCMP001_PRIME.sfof	CIRS_042TI_FIRNADCMP001_PRIME.pef	CIRS_042TI_FIRNADCMP001_PRIME.ck
CIRS_042TI_FIRNADCMP001_SI	2007-100T07:58:00	GMB_E042_Titan28-000T15:00:00	000T02:00:00	2007-100T09:58:00	SPASS Rider					
CIRS_042TI_CLOUDMAP001_VIMS	2007-100T09:58:00	GMB_E042_Titan28-000T13:00:00	000T04:00:00	2007-100T13:58:00	SPASS Rider					
CIRS_042TI_FIRNADCMP001_UVIS	2007-100T13:58:00	GMB_E042_Titan28-000T09:00:00	000T03:50:00	2007-100T17:48:00	SPASS Rider					
CIRS_042TI_HIRESNAC001_VIMS	2007-100T23:58:00	GMB_E042_Titan28+000T01:00:00	000T01:00:00	2007-101T00:58:00	SPASS Rider					
CIRS_042TI_REGMAP001_ISS	2007-101T00:58:00	GMB_E042_Titan28+000T02:00:00	000T02:00:00	2007-101T02:58:00	SPASS Rider					
CIRS_042TI_MIRLMBINT002_PRIME	2007-101T02:58:00	GMB_E042_Titan28+000T04:00:00	000T01:00:00	2007-101T03:58:00	Prime	CIRS_042TI_MIRLMBINT002_PRIME.jpg	CIRS_042TI_MIRLMBINT002_PRIME.sasf	CIRS_042TI_MIRLMBINT002_PRIME.sfof	CIRS_042TI_MIRLMBINT002_PRIME.pef	CIRS_042TI_MIRLMBINT002_PRIME.ck
CIRS_042TI_MIRLMBINT002_SI	2007-101T02:58:00	GMB_E042_Titan28+000T04:00:00	000T01:00:00	2007-101T03:58:00	SPASS Rider					
CIRS_042TI_GLOBMAP001_ISS	2007-101T03:58:00	GMB_E042_Titan28+000T05:00:00	000T03:36:00	2007-101T07:34:00	SPASS Rider					
CIRS_042TI_PHOTOMWAC001_ISS	2007-101T07:34:00	GMB_E042_Titan28+000T08:36:00	000T00:24:00	2007-101T07:58:00	SPASS Rider					
CIRS_042TI_FIRNADCMP002_PRIME	2007-101T07:58:00	GMB_E042_Titan28+000T09:00:00	000T05:00:00	2007-101T12:58:00	Prime	CIRS_042TI_FIRNADCMP002_PRIME.jpg	CIRS_042TI_FIRNADCMP002_PRIME.sasf	CIRS_042TI_FIRNADCMP002_PRIME.sfof	CIRS_042TI_FIRNADCMP002_PRIME.pef	CIRS_042TI_FIRNADCMP002_PRIME.ck
CIRS_042TI_FIRNADCMP002_SI	2007-101T07:58:00	GMB_E042_Titan28+000T09:00:00	000T05:00:00	2007-101T12:58:00	SPASS Rider					
CIRS_042TI_MIDIRTMAP002_PRIME	2007-101T12:58:00	GMB_E042_Titan28+000T14:00:00	000T07:14:00	2007-101T20:12:00	Prime	CIRS_042TI_MIDIRTMAP002_PRIME.jpg	CIRS_042TI_MIDIRTMAP002_PRIME.sasf	CIRS_042TI_MIDIRTMAP002_PRIME.sfof	CIRS_042TI_MIDIRTMAP002_PRIME.pef	CIRS_042TI_MIDIRTMAP002_PRIME.ck
CIRS_042TI_MIDIRTMAP002_SI	2007-101T12:58:00	GMB_E042_Titan28+000T14:00:00	000T07:14:00	2007-101T20:12:00	SPASS Rider					
CIRS_043TI_FIRNADCMP001_PRIME	2007-116T06:46:58	GMB_E043_Titan29-000T14:46:00	000T04:46:00	2007-116T11:32:58	Prime	CIRS_043TI_FIRNADCMP001_PRIME.jpg	CIRS_043TI_FIRNADCMP001_PRIME.sasf	CIRS_043TI_FIRNADCMP001_PRIME.sfof	CIRS_043TI_FIRNADCMP001_PRIME.pef	CIRS_043TI_FIRNADCMP001_PRIME.ck
CIRS_043TI_FIRNADCMP001_SI	2007-116T06:46:58	GMB_E043_Titan29-000T14:46:00	000T04:46:00	2007-116T11:32:58	SPASS Rider					
CIRS_043TI_PHOTOMWAC001_ISS	2007-116T11:32:58	GMB_E043_Titan29-000T10:00:00	000T01:00:00	2007-116T12:32:58	SPASS Rider					

CIRS_043TI_MEDRESDRK001_VIMS	2007-116T12:32:58	GMB_E043_Titan29-000T09:00:00	000T04:00:00	2007-116T16:32:58	SPASS Rider					
CIRS_043TI_FIRNADMAP001_PRIME	2007-116T16:32:58	GMB_E043_Titan29-000T05:00:00	000T02:50:00	2007-116T19:22:58	Prime	CIRS_043TI_FIRNADMAP001_PRIME.jpg	CIRS_043TI_FIRNADMAP001_PRIME.sasf	CIRS_043TI_FIRNADMAP001_PRIME.sfof	CIRS_043TI_FIRNADMAP001_PRIME.pef	CIRS_043TI_FIRNADMAP001_PRIME.ck
CIRS_043TI_FIRNADMAP001_SI	2007-116T16:32:58	GMB_E043_Titan29-000T05:00:00	000T02:50:00	2007-116T19:22:58	SPASS Rider					
CIRS_043TI_MEDRES001_VIMS	2007-117T02:42:58	GMB_E043_Titan29+000T05:10:00	000T02:50:00	2007-117T05:32:58	SPASS Rider					
CIRS_043TI_GLOBMAP001_ISS	2007-117T05:32:58	GMB_E043_Titan29+000T08:00:00	000T00:40:00	2007-117T06:12:58	SPASS Rider					
CIRS_043TI_PHOTOMWAC002_ISS	2007-117T06:12:58	GMB_E043_Titan29+000T08:40:00	000T00:20:00	2007-117T06:32:58	SPASS Rider					
CIRS_043TI_FIRNADCMP002_PRIME	2007-117T06:32:58	GMB_E043_Titan29+000T09:00:00	000T02:00:00	2007-117T08:32:58	Prime	CIRS_043TI_FIRNADCMP002_PRIME.jpg	CIRS_043TI_FIRNADCMP002_PRIME.sasf	CIRS_043TI_FIRNADCMP002_PRIME.sfof	CIRS_043TI_FIRNADCMP002_PRIME.pef	CIRS_043TI_FIRNADCMP002_PRIME.ck
CIRS_043TI_FIRNADCMP002_SI	2007-117T06:32:58	GMB_E043_Titan29+000T09:00:00	000T02:00:00	2007-117T08:32:58	SPASS Rider					
CIRS_043TI_MONITORNA001_ISS	2007-117T08:32:58	GMB_E043_Titan29+000T11:00:00	000T02:00:00	2007-117T10:32:58	SPASS Rider					
CIRS_043TI_GLOBMAP002_VIMS	2007-117T10:32:58	GMB_E043_Titan29+000T13:00:00	000T01:00:00	2007-117T11:32:58	SPASS Rider					
CIRS_043TI_COMPMAP002_PRIME	2007-117T11:32:58	GMB_E043_Titan29+000T14:00:00	000T00:42:00	2007-117T12:14:58	Prime	CIRS_043TI_COMPMAP002_PRIME.jpg	CIRS_043TI_COMPMAP002_PRIME.sasf	CIRS_043TI_COMPMAP002_PRIME.sfof	CIRS_043TI_COMPMAP002_PRIME.pef	CIRS_043TI_COMPMAP002_PRIME.ck
CIRS_043TI_COMPMAP002_SI	2007-117T11:32:58	GMB_E043_Titan29+000T14:00:00	000T00:42:00	2007-117T12:14:58	SPASS Rider					
CIRS_043TI_TEMPMAP029_PRIME	2007-118T00:15:00		000T03:00:00	2007-118T03:15:00	Prime	CIRS_043TI_TEMPMAP029_PRIME.jpg	CIRS_043TI_TEMPMAP029_PRIME.sasf	CIRS_043TI_TEMPMAP029_PRIME.sfof	CIRS_043TI_TEMPMAP029_PRIME.pef	CIRS_043TI_TEMPMAP029_PRIME.ck
CIRS_044TI_MIDIRTMAP001_PRIME	2007-132T05:45:58	GMB_E044_Titan30-000T14:24:00	000T01:24:00	2007-132T07:09:58	Prime	CIRS_044TI_MIDIRTMAP001_PRIME.jpg	CIRS_044TI_MIDIRTMAP001_PRIME.sasf	CIRS_044TI_MIDIRTMAP001_PRIME.sfof	CIRS_044TI_MIDIRTMAP001_PRIME.pef	CIRS_044TI_MIDIRTMAP001_PRIME.ck
CIRS_044TI_MIDIRTMAP001_SI	2007-132T05:45:58	GMB_E044_Titan30-000T14:24:00	000T01:36:00	2007-132T07:21:58	SPASS Rider					
CIRS_044TI_CLOUDMAP001_VIMS	2007-132T07:09:58	GMB_E044_Titan30-000T13:00:00	000T04:00:00	2007-132T11:09:58	SPASS Rider					
CIRS_044TI_EUVFUV001_UVIS	2007-132T11:09:58	GMB_E044_Titan30-000T09:00:00	000T03:50:00	2007-132T14:59:58	SPASS Rider					
CIRS_044TI_GLOBMAP001_ISS	2007-133T01:04:58	GMB_E044_Titan30+000T04:55:00	000T03:41:00	2007-133T04:45:58	SPASS Rider					
CIRS_044TI_PHOTOMWAC001_ISS	2007-133T04:45:58	GMB_E044_Titan30+000T08:36:00	000T00:24:00	2007-133T05:09:58	SPASS Rider					
CIRS_044TI_FIRNADCMP002_PRIME	2007-133T05:09:58	GMB_E044_Titan30+000T09:00:00	000T02:00:00	2007-133T07:09:58	Prime	CIRS_044TI_FIRNADCMP002_PRIME.jpg	CIRS_044TI_FIRNADCMP002_PRIME.sasf	CIRS_044TI_FIRNADCMP002_PRIME.sfof	CIRS_044TI_FIRNADCMP002_PRIME.pef	CIRS_044TI_FIRNADCMP002_PRIME.ck
CIRS_044TI_FIRNADCMP002_SI	2007-133T05:09:58	GMB_E044_Titan30+000T09:00:00	000T02:00:00	2007-133T07:09:58	SPASS Rider					
CIRS_044TI_MONITORNA001_ISS	2007-133T07:09:58	GMB_E044_Titan30+000T11:00:00	000T02:00:00	2007-133T09:09:58	SPASS Rider					
CIRS_044TI_GLOBMAP001_VIMS	2007-133T09:09:58	GMB_E044_Titan30+000T13:00:00	000T01:00:00	2007-133T10:09:58	SPASS Rider					
CIRS_044TI_MIDIRTMAP002_PRIME	2007-133T10:09:58	GMB_E044_Titan30+000T14:00:00	000T01:19:00	2007-133T11:28:58	Prime	CIRS_044TI_MIDIRTMAP002_PRIME.jpg	CIRS_044TI_MIDIRTMAP002_PRIME.sasf	CIRS_044TI_MIDIRTMAP002_PRIME.sfof	CIRS_044TI_MIDIRTMAP002_PRIME.pef	CIRS_044TI_MIDIRTMAP002_PRIME.ck
CIRS_044TI_MIDIRTMAP002_SI	2007-133T10:09:58	GMB_E044_Titan30+000T14:00:00	000T01:19:00	2007-133T11:28:58	SPASS Rider					
CIRS_044TI_TEMPMAP030_PRIME	2007-133T21:43:00		000T03:30:00	2007-134T01:13:00	Prime	CIRS_044TI_TEMPMAP030_PRIME.jpg	CIRS_044TI_TEMPMAP030_PRIME.sasf	CIRS_044TI_TEMPMAP030_PRIME.sfof	CIRS_044TI_TEMPMAP030_PRIME.pef	CIRS_044TI_TEMPMAP030_PRIME.ck
CIRS_044TI_COMPMAP015_PRIME	2007-134T02:43:00		000T08:00:00	2007-134T10:43:00	Prime	CIRS_044TI_COMPMAP015_PRIME.jpg	CIRS_044TI_COMPMAP015_PRIME.sasf	CIRS_044TI_COMPMAP015_PRIME.sfof	CIRS_044TI_COMPMAP015_PRIME.pef	CIRS_044TI_COMPMAP015_PRIME.ck
CIRS_045TI_FIRNADCMP001_PRIME	2007-148T04:42:55	GMB_E045_Titan31-000T14:09:00	000T04:09:00	2007-148T08:51:55	Prime	CIRS_045TI_FIRNADCMP001_PRIME.jpg	CIRS_045TI_FIRNADCMP001_PRIME.sasf	CIRS_045TI_FIRNADCMP001_PRIME.sfof	CIRS_045TI_FIRNADCMP001_PRIME.pef	CIRS_045TI_FIRNADCMP001_PRIME.ck
CIRS_045TI_FIRNADCMP001_SI	2007-148T04:42:55	GMB_E045_Titan31-000T14:09:00	000T04:09:00	2007-148T08:51:55	SPASS Rider					
CIRS_045TI_PHOTOMWAC001_ISS	2007-148T08:51:55	GMB_E045_Titan31-000T10:00:00	000T01:00:00	2007-148T09:51:55	SPASS Rider					
CIRS_045TI_EUVFUV001_UVIS	2007-148T09:51:55	GMB_E045_Titan31-000T09:00:00	000T06:00:00	2007-148T15:51:55	SPASS Rider					
CIRS_045TI_NIGHTWAC001_ISS	2007-148T15:51:55	GMB_E045_Titan31-000T03:00:00	000T01:15:00	2007-148T17:06:55	SPASS Rider					
CIRS_045TI_HIRESNAC001_VIMS	2007-148T19:51:55	GMB_E045_Titan31+000T01:00:00	000T01:00:00	2007-148T20:51:55	SPASS Rider					
CIRS_045TI_REGMAP001_ISS	2007-148T20:51:55	GMB_E045_Titan31+000T02:00:00	000T02:00:00	2007-148T22:51:55	SPASS Rider					
CIRS_045TI_FIRNADMAP004_PRIME	2007-148T22:51:55	GMB_E045_Titan31+000T04:00:00	000T01:00:00	2007-148T23:51:55	Prime	CIRS_045TI_FIRNADMAP004_PRIME.jpg	CIRS_045TI_FIRNADMAP004_PRIME.sasf	CIRS_045TI_FIRNADMAP004_PRIME.sfof	CIRS_045TI_FIRNADMAP004_PRIME.pef	CIRS_045TI_FIRNADMAP004_PRIME.ck
CIRS_045TI_FIRNADMAP004_SI	2007-148T22:51:55	GMB_E045_Titan31+000T04:00:00	000T01:00:00	2007-148T23:51:55	SPASS Rider					
CIRS_045TI_MEDRES001_VIMS	2007-148T23:51:55	GMB_E045_Titan31+000T05:00:00	000T02:00:00	2007-149T01:51:55	SPASS Rider					
CIRS_045TI_GLOBMAP001_ISS	2007-149T01:51:55	GMB_E045_Titan31+000T07:00:00	000T02:00:00	2007-149T03:51:55	SPASS Rider					
CIRS_045TI_FIRNADCMP002_PRIME	2007-149T03:51:55	GMB_E045_Titan31+000T09:00:00	000T06:14:00	2007-149T10:05:55	Prime	CIRS_045TI_FIRNADCMP002_PRIME.jpg	CIRS_045TI_FIRNADCMP002_PRIME.sasf	CIRS_045TI_FIRNADCMP002_PRIME.sfof	CIRS_045TI_FIRNADCMP002_PRIME.pef	CIRS_045TI_FIRNADCMP002_PRIME.ck
CIRS_045TI_FIRNADCMP002_SI	2007-149T03:51:55	GMB_E045_Titan31+000T09:00:00	000T06:14:00	2007-149T10:05:55	SPASS Rider					
CIRS_046TI_FIRNADCMP001_PRIME	2007-164T03:39:11	GMB_E046_Titan32-000T14:07:00	000T01:07:00	2007-164T04:46:11	Prime	CIRS_046TI_FIRNADCMP001_PRIME.jpg	CIRS_046TI_FIRNADCMP001_PRIME.sasf	CIRS_046TI_FIRNADCMP001_PRIME.sfof	CIRS_046TI_FIRNADCMP001_PRIME.pef	CIRS_046TI_FIRNADCMP001_PRIME.ck
CIRS_046TI_FIRNADCMP001_SI	2007-164T03:39:11	GMB_E046_Titan32-000T14:07:00	000T01:07:00	2007-164T04:46:11	SPASS Rider					
CIRS_046TI_FIRNADCMP001_VIMS	2007-164T04:46:11	GMB_E046_Titan32-000T13:00:00	000T04:00:00	2007-164T08:46:11	SPASS Rider					
CIRS_046TI_MIRLMBMAP001_PRIME	2007-164T08:46:11	GMB_E046_Titan32-000T09:00:00	000T04:00:00	2007-164T12:46:11	Prime	CIRS_046TI_MIRLMBMAP001_PRIME.jpg	CIRS_046TI_MIRLMBMAP001_PRIME.sasf	CIRS_046TI_MIRLMBMAP001_PRIME.sfof	CIRS_046TI_MIRLMBMAP001_PRIME.pef	CIRS_046TI_MIRLMBMAP001_PRIME.ck
CIRS_046TI_MIRLMBMAP001_SI	2007-164T08:46:11	GMB_E046_Titan32-000T09:00:00	000T04:00:00	2007-164T12:46:11	SPASS Rider					

CIRS_046TI_FIRNADMAP002_UVIS	2007-164T12:46:11	GMB_E046_Titan32-000T05:00:00	000T02:00:00	2007-164T14:46:11	SPASS Rider					
CIRS_046TI_FIRNADMAP001_ISS	2007-164T14:46:11	GMB_E046_Titan32-000T03:00:00	000T01:00:00	2007-164T15:46:11	SPASS Rider					
CIRS_046TI_FIRNADMAP901_UVIS	2007-164T16:12:11	GMB_E046_Titan32-000T01:34:00	000T00:51:24	2007-164T17:03:35	SPASS Rider					
CIRS_046TI_FIRNADMAP901_VIMS	2007-164T17:03:35	GMB_E046_Titan32-000T00:42:36	000T00:20:36	2007-164T17:24:11	SPASS Rider					
CIRS_046TI_FIRLMBINT902_SI	2007-164T18:01:11	GMB_E046_Titan32+000T00:15:00	000T00:47:00	2007-164T18:48:11	SPASS Rider					
CIRS_046TI_FIRLMBTRN902_PRIME	2007-164T18:01:11	GMB_E046_Titan32+000T00:15:00	000T00:07:00	2007-164T18:08:11	Prime	CIRS_046TI_FIRLMBTRN902_PRIME.jpg	CIRS_046TI_FIRLMBTRN902_PRIME.sasf	CIRS_046TI_FIRLMBTRN902_PRIME.sfof	CIRS_046TI_FIRLMBTRN902_PRIME.pef	CIRS_046TI_FIRLMBTRN902_PRIME.ck
CIRS_046TI_SPTURN901_RIDER	2007-164T18:08:11	GMB_E046_Titan32+000T00:22:00	000T00:24:00	2007-164T18:32:11	SPASS Rider					
CIRS_046TI_FIRLMBINT903_PRIME	2007-164T18:32:11	GMB_E046_Titan32+000T00:46:00	000T00:16:00	2007-164T18:48:11	Prime	CIRS_046TI_FIRLMBINT903_PRIME.jpg	CIRS_046TI_FIRLMBINT903_PRIME.sasf	CIRS_046TI_FIRLMBINT903_PRIME.sfof	CIRS_046TI_FIRLMBINT903_PRIME.pef	CIRS_046TI_FIRLMBINT903_PRIME.ck
CIRS_046TI_FIRNADMAP902_VIMS	2007-164T18:48:11	GMB_E046_Titan32+000T01:02:00	000T00:58:00	2007-164T19:46:11	SPASS Rider					
CIRS_046TI_FIRNADMAP902_PRIME	2007-164T20:04:11	GMB_E046_Titan32+000T02:18:00	000T02:42:00	2007-164T22:46:11	Prime	CIRS_046TI_FIRNADMAP902_PRIME.jpg	CIRS_046TI_FIRNADMAP902_PRIME.sasf	CIRS_046TI_FIRNADMAP902_PRIME.sfof	CIRS_046TI_FIRNADMAP902_PRIME.pef	CIRS_046TI_FIRNADMAP902_PRIME.ck
CIRS_046TI_FIRNADMAP902_SI	2007-164T20:04:11	GMB_E046_Titan32+000T02:18:00	000T02:42:00	2007-164T22:46:11	SPASS Rider					
CIRS_046TI_FIRNADMAP003_VIMS	2007-164T22:46:11	GMB_E046_Titan32+000T05:00:00	000T03:00:00	2007-165T01:46:11	SPASS Rider					
CIRS_046TI_FIRNADMAP003_ISS	2007-165T01:46:11	GMB_E046_Titan32+000T08:00:00	000T01:00:00	2007-165T02:46:11	SPASS Rider					
CIRS_046TI_FIRNADCMP002_PRIME	2007-165T02:46:11	GMB_E046_Titan32+000T09:00:00	000T02:00:00	2007-165T04:46:11	Prime	CIRS_046TI_FIRNADCMP002_PRIME.jpg	CIRS_046TI_FIRNADCMP002_PRIME.sasf	CIRS_046TI_FIRNADCMP002_PRIME.sfof	CIRS_046TI_FIRNADCMP002_PRIME.pef	CIRS_046TI_FIRNADCMP002_PRIME.ck
CIRS_046TI_FIRNADCMP002_SI	2007-165T02:46:11	GMB_E046_Titan32+000T09:00:00	000T02:00:00	2007-165T04:46:11	SPASS Rider					
CIRS_046TI_FIRNADMAP004_ISS	2007-165T04:46:11	GMB_E046_Titan32+000T11:00:00	000T02:00:00	2007-165T06:46:11	SPASS Rider					
CIRS_046TI_FIRNADMAP004_VIMS	2007-165T06:46:11	GMB_E046_Titan32+000T13:00:00	000T01:00:00	2007-165T07:46:11	SPASS Rider					
CIRS_046TI_MIDIRTMAP002_PRIME	2007-165T07:46:11	GMB_E046_Titan32+000T14:00:00	000T02:15:00	2007-165T10:01:11	Prime	CIRS_046TI_MIDIRTMAP002_PRIME.jpg	CIRS_046TI_MIDIRTMAP002_PRIME.sasf	CIRS_046TI_MIDIRTMAP002_PRIME.sfof	CIRS_046TI_MIDIRTMAP002_PRIME.pef	CIRS_046TI_MIDIRTMAP002_PRIME.ck
CIRS_046TI_MIDIRTMAP002_SI	2007-165T07:46:11	GMB_E046_Titan32+000T14:00:00	000T02:15:00	2007-165T10:01:11	SPASS Rider					
CIRS_047TI_FIRNADCMP001_PRIME	2007-180T02:44:46	GMB_E047_Titan33-000T14:15:00	000T04:15:00	2007-180T06:59:46	Prime	CIRS_047TI_FIRNADCMP001_PRIME.jpg	CIRS_047TI_FIRNADCMP001_PRIME.sasf	CIRS_047TI_FIRNADCMP001_PRIME.sfof	CIRS_047TI_FIRNADCMP001_PRIME.pef	CIRS_047TI_FIRNADCMP001_PRIME.ck
CIRS_047TI_FIRNADCMP001_SI	2007-180T02:44:46	GMB_E047_Titan33-000T14:15:00	000T04:15:00	2007-180T06:59:46	SPASS Rider					
CIRS_047TI_PHOTOMWAC001_ISS	2007-180T06:59:46	GMB_E047_Titan33-000T10:00:00	000T01:00:00	2007-180T07:59:46	SPASS Rider					
CIRS_047TI_EUVFUV001_UVIS	2007-180T11:59:46	GMB_E047_Titan33-000T05:00:00	000T03:00:00	2007-180T14:59:46	SPASS Rider					
CIRS_047TI_HIRESNAC001_VIMS	2007-180T17:44:46	GMB_E047_Titan33+000T00:45:00	000T01:15:00	2007-180T18:59:46	SPASS Rider					
CIRS_047TI_REGMAP001_ISS	2007-180T18:59:46	GMB_E047_Titan33+000T02:00:00	000T02:00:00	2007-180T20:59:46	SPASS Rider					
CIRS_047TI_FIRNADMAP002_PRIME	2007-180T20:59:46	GMB_E047_Titan33+000T04:00:00	000T01:15:00	2007-180T22:14:46	Prime	CIRS_047TI_FIRNADMAP002_PRIME.jpg	CIRS_047TI_FIRNADMAP002_PRIME.sasf	CIRS_047TI_FIRNADMAP002_PRIME.sfof	CIRS_047TI_FIRNADMAP002_PRIME.pef	CIRS_047TI_FIRNADMAP002_PRIME.ck
CIRS_047TI_FIRNADMAP002_SI	2007-180T20:59:46	GMB_E047_Titan33+000T04:00:00	000T01:15:00	2007-180T22:14:46	SPASS Rider					
CIRS_047TI_FIRNADCMP002_PRIME	2007-181T02:14:46	GMB_E047_Titan33+000T09:15:00	000T04:45:00	2007-181T06:59:46	Prime	CIRS_047TI_FIRNADCMP002_PRIME.jpg	CIRS_047TI_FIRNADCMP002_PRIME.sasf	CIRS_047TI_FIRNADCMP002_PRIME.sfof	CIRS_047TI_FIRNADCMP002_PRIME.pef	CIRS_047TI_FIRNADCMP002_PRIME.ck
CIRS_047TI_FIRNADCMP002_SI	2007-181T02:14:46	GMB_E047_Titan33+000T09:15:00	000T04:45:00	2007-181T06:59:46	SPASS Rider					
CIRS_047TI_GLOBMAPFA002_VIMS	2007-181T06:59:46	GMB_E047_Titan33+000T14:00:00	000T06:00:00	2007-181T12:59:46	SPASS Rider					
CIRS_048TI_TEMPMAP013_PRIME	2007-198T07:40:00		000T03:00:00	2007-198T10:40:00	Prime	CIRS_048TI_TEMPMAP013_PRIME.jpg	CIRS_048TI_TEMPMAP013_PRIME.sasf	CIRS_048TI_TEMPMAP013_PRIME.sfof	CIRS_048TI_TEMPMAP013_PRIME.pef	CIRS_048TI_TEMPMAP013_PRIME.ck
CIRS_048TI_COMPMAP013_PRIME	2007-198T10:40:00		000T04:00:00	2007-198T14:40:00	Prime	CIRS_048TI_COMPMAP013_PRIME.jpg	CIRS_048TI_COMPMAP013_PRIME.sasf	CIRS_048TI_COMPMAP013_PRIME.sfof	CIRS_048TI_COMPMAP013_PRIME.pef	CIRS_048TI_COMPMAP013_PRIME.ck
CIRS_048TI_MIDIRTMAP001_PRIME	2007-199T01:48:20	GMB_E048_Titan34-000T23:23:00	000T07:23:00	2007-199T09:11:20	Prime	CIRS_048TI_MIDIRTMAP001_PRIME.jpg	CIRS_048TI_MIDIRTMAP001_PRIME.sasf	CIRS_048TI_MIDIRTMAP001_PRIME.sfof	CIRS_048TI_MIDIRTMAP001_PRIME.pef	CIRS_048TI_MIDIRTMAP001_PRIME.ck
CIRS_048TI_MIDIRTMAP001_SI	2007-199T01:48:20	GMB_E048_Titan34-000T23:23:00	000T07:23:00	2007-199T09:11:20	SPASS Rider					
CIRS_048TI_NIGHTNAC001_ISS	2007-199T09:11:20	GMB_E048_Titan34-000T16:00:00	000T01:00:00	2007-199T10:11:20	SPASS Rider					
CIRS_048TI_FIRNADCMP001_PRIME	2007-199T10:11:20	GMB_E048_Titan34-000T15:00:00	000T02:00:00	2007-199T12:11:20	Prime	CIRS_048TI_FIRNADCMP001_PRIME.jpg	CIRS_048TI_FIRNADCMP001_PRIME.sasf	CIRS_048TI_FIRNADCMP001_PRIME.sfof	CIRS_048TI_FIRNADCMP001_PRIME.pef	CIRS_048TI_FIRNADCMP001_PRIME.ck
CIRS_048TI_FIRNADCMP001_SI	2007-199T10:11:20	GMB_E048_Titan34-000T15:00:00	000T02:00:00	2007-199T12:11:20	SPASS Rider					
CIRS_048TI_CLOUDMAP001_VIMS	2007-199T12:11:20	GMB_E048_Titan34-000T13:00:00	000T04:00:00	2007-199T16:11:20	SPASS Rider					
CIRS_048TI_EUVFUV001_UVIS	2007-199T16:11:20	GMB_E048_Titan34-000T09:00:00	000T06:00:00	2007-199T22:11:20	SPASS Rider					
CIRS_048TI_NIGHTWAC001_ISS	2007-199T22:11:20	GMB_E048_Titan34-000T03:00:00	000T01:00:00	2007-199T23:11:20	SPASS Rider					
CIRS_048TI_VHIRESNAC001_VIMS	2007-200T01:06:20	GMB_E048_Titan34-000T00:05:00	000T00:34:00	2007-200T01:40:20	SPASS Rider					
CIRS_048TI_DFPWBIAS200_ENGR	2007-200T01:40:20	GMB_E048_Titan34+000T00:29:00	000T00:24:00	2007-200T02:04:20	SPASS Rider					
CIRS_048TI_HIRESNAC001_VIMS	2007-200T02:04:20	GMB_E048_Titan34+000T00:53:00	000T01:07:00	2007-200T03:11:20	SPASS Rider					
CIRS_048TI_REGMAP001_ISS	2007-200T03:11:20	GMB_E048_Titan34+000T02:00:00	000T02:00:00	2007-200T05:11:20	SPASS Rider					
CIRS_048TI_FIRNADMAP002_PRIME	2007-200T05:11:20	GMB_E048_Titan34+000T04:00:00	000T01:00:00	2007-200T06:11:20	Prime	CIRS_048TI_FIRNADMAP002_PRIME.jpg	CIRS_048TI_FIRNADMAP002_PRIME.sasf	CIRS_048TI_FIRNADMAP002_PRIME.sfof	CIRS_048TI_FIRNADMAP002_PRIME.pef	CIRS_048TI_FIRNADMAP002_PRIME.ck

CIRS_048TI_FIRNADMAP002_SI	2007-200T05:11:20	GMB_E048_Titan34+000T04:00:00	000T01:00:00	2007-200T06:11:20	SPASS Rider					
CIRS_048TI_GLOBMAP001_ISS	2007-200T06:11:20	GMB_E048_Titan34+000T05:00:00	000T03:36:00	2007-200T09:47:20	SPASS Rider					
CIRS_048TI_PHOTOMWAC001_ISS	2007-200T09:47:20	GMB_E048_Titan34+000T08:36:00	000T00:24:00	2007-200T10:11:20	SPASS Rider					
CIRS_048TI_FIRNADCMP002_PRIME	2007-200T10:11:20	GMB_E048_Titan34+000T09:00:00	000T04:49:00	2007-200T15:00:20	Prime	CIRS_048TI_FIRNADCMP002_PRIME.jpg	CIRS_048TI_FIRNADCMP002_PRIME.sasf	CIRS_048TI_FIRNADCMP002_PRIME.sfof	CIRS_048TI_FIRNADCMP002_PRIME.pef	CIRS_048TI_FIRNADCMP002_PRIME.ck
CIRS_048TI_FIRNADCMP002_SI	2007-200T10:11:20	GMB_E048_Titan34+000T09:00:00	000T04:49:00	2007-200T15:00:20	SPASS Rider					
CIRS_049TI_MIRLMBINT001_PRIME	2007-242T21:32:34	GMB_E049_Titan35-000T09:00:00	000T04:00:00	2007-243T01:32:34	Prime	CIRS_049TI_MIRLMBINT001_PRIME.jpg	CIRS_049TI_MIRLMBINT001_PRIME.sasf	CIRS_049TI_MIRLMBINT001_PRIME.sfof	CIRS_049TI_MIRLMBINT001_PRIME.pef	CIRS_049TI_MIRLMBINT001_PRIME.ck
CIRS_049TI_MIRLMBINT001_SI	2007-242T21:32:34	GMB_E049_Titan35-000T09:00:00	000T04:00:00	2007-243T01:32:34	SPASS Rider					
CIRS_049TI_FIRNADMAP001_PRIME	2007-243T01:32:34	GMB_E049_Titan35-000T05:00:00	000T03:00:00	2007-243T04:32:34	Prime	CIRS_049TI_FIRNADMAP001_PRIME.jpg	CIRS_049TI_FIRNADMAP001_PRIME.sasf	CIRS_049TI_FIRNADMAP001_PRIME.sfof	CIRS_049TI_FIRNADMAP001_PRIME.pef	CIRS_049TI_FIRNADMAP001_PRIME.ck
CIRS_049TI_FIRNADMAP001_SI	2007-243T01:32:34	GMB_E049_Titan35-000T05:00:00	000T03:00:00	2007-243T04:32:34	SPASS Rider					
CIRS_049TI_FIRLMBINT001_PRIME	2007-243T04:32:34	GMB_E049_Titan35-000T02:00:00	000T01:00:00	2007-243T05:32:34	Prime	CIRS_049TI_FIRLMBINT001_PRIME.jpg	CIRS_049TI_FIRLMBINT001_PRIME.sasf	CIRS_049TI_FIRLMBINT001_PRIME.sfof	CIRS_049TI_FIRLMBINT001_PRIME.pef	CIRS_049TI_FIRLMBINT001_PRIME.ck
CIRS_049TI_FIRLMBINT001_SI	2007-243T04:32:34	GMB_E049_Titan35-000T02:00:00	000T01:00:00	2007-243T05:32:34	SPASS Rider					
CIRS_049TI_VHIRESNAC001_VIMS	2007-243T06:32:34	GMB_E049_Titan35+000T00:00:00	000T02:00:00	2007-243T08:32:34	SPASS Rider					
CIRS_049TI_REGMAP001_ISS	2007-243T08:32:34	GMB_E049_Titan35+000T02:00:00	000T02:00:00	2007-243T10:32:34	SPASS Rider					
CIRS_049TI_FIRNADMAP004_PRIME	2007-243T10:32:34	GMB_E049_Titan35+000T04:00:00	000T01:00:00	2007-243T11:32:34	Prime	CIRS_049TI_FIRNADMAP004_PRIME.jpg	CIRS_049TI_FIRNADMAP004_PRIME.sasf	CIRS_049TI_FIRNADMAP004_PRIME.sfof	CIRS_049TI_FIRNADMAP004_PRIME.pef	CIRS_049TI_FIRNADMAP004_PRIME.ck
CIRS_049TI_FIRNADMAP004_SI	2007-243T10:32:34	GMB_E049_Titan35+000T04:00:00	000T01:00:00	2007-243T11:32:34	SPASS Rider					
CIRS_049TI_GLOBMAP001_ISS	2007-243T11:32:34	GMB_E049_Titan35+000T05:00:00	000T03:36:00	2007-243T15:08:34	SPASS Rider					
CIRS_049TI_PHOTOMWAC002_ISS	2007-243T15:08:34	GMB_E049_Titan35+000T08:36:00	000T00:24:00	2007-243T15:32:34	SPASS Rider					
CIRS_049TI_FIRNADCMP002_PRIME	2007-243T15:32:34	GMB_E049_Titan35+000T09:00:00	000T06:00:00	2007-243T21:32:34	Prime	CIRS_049TI_FIRNADCMP002_PRIME.jpg	CIRS_049TI_FIRNADCMP002_PRIME.sasf	CIRS_049TI_FIRNADCMP002_PRIME.sfof	CIRS_049TI_FIRNADCMP002_PRIME.pef	CIRS_049TI_FIRNADCMP002_PRIME.ck
CIRS_049TI_FIRNADCMP002_SI	2007-243T15:32:34	GMB_E049_Titan35+000T09:00:00	000T06:00:00	2007-243T21:32:34	SPASS Rider					
CIRS_049TI_MIDIRTMAP002_PRIME	2007-243T21:32:34	GMB_E049_Titan35+000T15:00:00	000T06:00:00	2007-244T03:32:34	Prime	CIRS_049TI_MIDIRTMAP002_PRIME.jpg	CIRS_049TI_MIDIRTMAP002_PRIME.sasf	CIRS_049TI_MIDIRTMAP002_PRIME.sfof	CIRS_049TI_MIDIRTMAP002_PRIME.pef	CIRS_049TI_MIDIRTMAP002_PRIME.ck
CIRS_049TI_MIDIRTMAP002_SI	2007-243T21:32:34	GMB_E049_Titan35+000T15:00:00	000T06:00:00	2007-244T03:32:34	SPASS Rider					
CIRS_050TI_FIRNADCMP001_PRIME	2007-274T13:30:43	GMB_E050_Titan36-000T15:12:00	000T05:12:00	2007-274T18:42:43	Prime	CIRS_050TI_FIRNADCMP001_PRIME.jpg	CIRS_050TI_FIRNADCMP001_PRIME.sasf	CIRS_050TI_FIRNADCMP001_PRIME.sfof	CIRS_050TI_FIRNADCMP001_PRIME.pef	CIRS_050TI_FIRNADCMP001_PRIME.ck
CIRS_050TI_FIRNADCMP001_SI	2007-274T13:30:43	GMB_E050_Titan36-000T15:12:00	000T05:12:00	2007-274T18:42:43	SPASS Rider					
CIRS_050TI_PHOTOMWAC001_ISS	2007-274T18:42:43	GMB_E050_Titan36-000T10:00:00	000T01:00:00	2007-274T19:42:43	SPASS Rider					
CIRS_050TI_EUVFUV001_UVIS	2007-274T19:42:43	GMB_E050_Titan36-000T09:00:00	000T03:49:00	2007-274T23:31:43	SPASS Rider					
CIRS_050TI_MEDRES001_VIMS	2007-275T09:52:43	GMB_E050_Titan36+000T05:10:00	000T02:50:00	2007-275T12:42:43	SPASS Rider					
CIRS_050TI_GLOBMAP001_ISS	2007-275T12:42:43	GMB_E050_Titan36+000T08:00:00	000T00:40:00	2007-275T13:22:43	SPASS Rider					
CIRS_050TI_PHOTOMWAC002_ISS	2007-275T13:22:43	GMB_E050_Titan36+000T08:40:00	000T00:20:00	2007-275T13:42:43	SPASS Rider					
CIRS_050TI_FIRNADCMP002_PRIME	2007-275T13:42:43	GMB_E050_Titan36+000T09:00:00	000T02:00:00	2007-275T15:42:43	Prime	CIRS_050TI_FIRNADCMP002_PRIME.jpg	CIRS_050TI_FIRNADCMP002_PRIME.sasf	CIRS_050TI_FIRNADCMP002_PRIME.sfof	CIRS_050TI_FIRNADCMP002_PRIME.pef	CIRS_050TI_FIRNADCMP002_PRIME.ck
CIRS_050TI_FIRNADCMP002_SI	2007-275T13:42:43	GMB_E050_Titan36+000T09:00:00	000T02:00:00	2007-275T15:42:43	SPASS Rider					
CIRS_050TI_MONITORNA001_ISS	2007-275T15:42:43	GMB_E050_Titan36+000T11:00:00	000T02:00:00	2007-275T17:42:43	SPASS Rider					
CIRS_050TI_MIDIRTMAP002_PRIME	2007-275T18:42:43	GMB_E050_Titan36+000T14:00:00	000T08:46:00	2007-276T03:28:43	Prime	CIRS_050TI_MIDIRTMAP002_PRIME.jpg	CIRS_050TI_MIDIRTMAP002_PRIME.sasf	CIRS_050TI_MIDIRTMAP002_PRIME.sfof	CIRS_050TI_MIDIRTMAP002_PRIME.pef	CIRS_050TI_MIDIRTMAP002_PRIME.ck
CIRS_050TI_MIDIRTMAP002_SI	2007-275T18:42:43	GMB_E050_Titan36+000T14:00:00	000T08:46:00	2007-276T03:28:43	SPASS Rider					
CIRS_050TI_TEMPMAP031_PRIME	2007-276T17:30:00		000T06:22:00	2007-276T23:52:00	Prime	CIRS_050TI_TEMPMAP031_PRIME.jpg	CIRS_050TI_TEMPMAP031_PRIME.sasf	CIRS_050TI_TEMPMAP031_PRIME.sfof	CIRS_050TI_TEMPMAP031_PRIME.pef	CIRS_050TI_TEMPMAP031_PRIME.ck
CIRS_051TI_COMPMAP016_PRIME	2007-292T20:53:00		000T11:00:00	2007-293T07:53:00	Prime	CIRS_051TI_COMPMAP016_PRIME.jpg	CIRS_051TI_COMPMAP016_PRIME.sasf	CIRS_051TI_COMPMAP016_PRIME.sfof	CIRS_051TI_COMPMAP016_PRIME.pef	CIRS_051TI_COMPMAP016_PRIME.ck
CIRS_051TI_COMPMAP017_PRIME	2007-293T20:23:00		000T03:07:00	2007-293T23:30:00	Prime	CIRS_051TI_COMPMAP017_PRIME.jpg	CIRS_051TI_COMPMAP017_PRIME.sasf	CIRS_051TI_COMPMAP017_PRIME.sfof	CIRS_051TI_COMPMAP017_PRIME.pef	CIRS_051TI_COMPMAP017_PRIME.ck
CIRS_051TI_COMPMAP018_PRIME	2007-294T02:00:00		000T06:23:00	2007-294T08:23:00	Prime	CIRS_051TI_COMPMAP018_PRIME.jpg	CIRS_051TI_COMPMAP018_PRIME.sasf	CIRS_051TI_COMPMAP018_PRIME.sfof	CIRS_051TI_COMPMAP018_PRIME.pef	CIRS_051TI_COMPMAP018_PRIME.ck
CIRS_051TI_TEMPMAP014_PRIME	2007-294T20:53:00		000T06:10:00	2007-295T03:03:00	Prime	CIRS_051TI_TEMPMAP014_PRIME.jpg	CIRS_051TI_TEMPMAP014_PRIME.sasf	CIRS_051TI_TEMPMAP014_PRIME.sfof	CIRS_051TI_TEMPMAP014_PRIME.pef	CIRS_051TI_TEMPMAP014_PRIME.ck
CIRS_052TI_TEMPMAP016_PRIME	2007-321T20:40:00		000T04:00:00	2007-322T00:40:00	Prime	CIRS_052TI_TEMPMAP016_PRIME.jpg	CIRS_052TI_TEMPMAP016_PRIME.sasf	CIRS_052TI_TEMPMAP016_PRIME.sfof	CIRS_052TI_TEMPMAP016_PRIME.pef	CIRS_052TI_TEMPMAP016_PRIME.ck
CIRS_052TI_CLOUDMAP001_VIMS	2007-322T10:52:25	GMB_E052_Titan37-000T13:55:00	000T04:55:00	2007-322T15:47:25	SPASS Rider					
CIRS_052TI_MIRLMBMAP001_PRIME	2007-322T15:47:25	GMB_E052_Titan37-000T09:00:00	000T04:00:00	2007-322T19:47:25	Prime	CIRS_052TI_MIRLMBMAP001_PRIME.jpg	CIRS_052TI_MIRLMBMAP001_PRIME.sasf	CIRS_052TI_MIRLMBMAP001_PRIME.sfof	CIRS_052TI_MIRLMBMAP001_PRIME.pef	CIRS_052TI_MIRLMBMAP001_PRIME.ck
CIRS_052TI_MIRLMBMAP001_SI	2007-322T15:47:25	GMB_E052_Titan37-000T09:00:00	000T04:00:00	2007-322T19:47:25	SPASS Rider					
CIRS_052TI_FIRNADMAP001_PRIME	2007-322T19:47:25	GMB_E052_Titan37-000T05:00:00	000T03:00:00	2007-322T22:47:25	Prime	CIRS_052TI_FIRNADMAP001_PRIME.jpg	CIRS_052TI_FIRNADMAP001_PRIME.sasf	CIRS_052TI_FIRNADMAP001_PRIME.sfof	CIRS_052TI_FIRNADMAP001_PRIME.pef	CIRS_052TI_FIRNADMAP001_PRIME.ck
CIRS_052TI_FIRNADMAP001_SI	2007-322T19:47:25	GMB_E052_Titan37-000T05:00:00	000T03:00:00	2007-322T22:47:25	SPASS Rider					
CIRS_052TI_FIRLMBINT001_PRIME	2007-322T22:47:25	GMB_E052_Titan37-000T02:00:00	000T00:21:00	2007-322T23:08:25	Prime	CIRS_052TI_FIRLMBINT001_PRIME.jpg	CIRS_052TI_FIRLMBINT001_PRIME.sasf	CIRS_052TI_FIRLMBINT001_PRIME.sfof	CIRS_052TI_FIRLMBINT001_PRIME.pef	CIRS_052TI_FIRLMBINT001_PRIME.ck

CIRS_052TI_FIRLMBAER001_PRIME	2007-322T23:08:25	GMB_E052_Titan37-000T01:39:00	000T00:54:00	2007-323T00:02:25	Prime	CIRS_052TI_FIRLMBAER001_PRIME.jpg	CIRS_052TI_FIRLMBAER001_PRIME.sasf	CIRS_052TI_FIRLMBAER001_PRIME.sfof	CIRS_052TI_FIRLMBAER001_PRIME.pef	CIRS_052TI_FIRLMBAER001_PRIME.ck
CIRS_052TI_FIRLMBAER001_SI	2007-322T23:08:25	GMB_E052_Titan37-000T01:39:00	000T00:54:00	2007-323T00:02:25	SPASS Rider					
CIRS_052TI_FIRLMBT001_PRIME	2007-323T00:02:25	GMB_E052_Titan37-000T00:45:00	000T00:30:00	2007-323T00:32:25	Prime	CIRS_052TI_FIRLMBT001_PRIME.jpg	CIRS_052TI_FIRLMBT001_PRIME.sasf	CIRS_052TI_FIRLMBT001_PRIME.sfof	CIRS_052TI_FIRLMBT001_PRIME.pef	CIRS_052TI_FIRLMBT001_PRIME.ck
CIRS_052TI_FIRLMBT001_SI	2007-323T00:02:25	GMB_E052_Titan37-000T00:45:00	000T00:30:00	2007-323T00:32:25	SPASS Rider					
CIRS_052TI_FIRLMBT002_RIDER	2007-323T01:08:25	GMB_E052_Titan37+000T00:21:00	000T00:23:00	2007-323T01:31:25	SPASS Rider					
CIRS_052TI_HIRESNAC001_VIMS	2007-323T01:31:25	GMB_E052_Titan37+000T00:44:00	000T01:16:00	2007-323T02:47:25	SPASS Rider					
CIRS_052TI_REGMAP001_ISS	2007-323T02:47:25	GMB_E052_Titan37+000T02:00:00	000T02:00:00	2007-323T04:47:25	SPASS Rider					
CIRS_052TI_FIRNADMAP002_PRIME	2007-323T04:47:25	GMB_E052_Titan37+000T04:00:00	000T01:00:00	2007-323T05:47:25	Prime	CIRS_052TI_FIRNADMAP002_PRIME.jpg	CIRS_052TI_FIRNADMAP002_PRIME.sasf	CIRS_052TI_FIRNADMAP002_PRIME.sfof	CIRS_052TI_FIRNADMAP002_PRIME.pef	CIRS_052TI_FIRNADMAP002_PRIME.ck
CIRS_052TI_FIRNADMAP002_SI	2007-323T04:47:25	GMB_E052_Titan37+000T04:00:00	000T01:00:00	2007-323T05:47:25	SPASS Rider					
CIRS_052TI_GLOBMAP002_ISS	2007-323T05:47:25	GMB_E052_Titan37+000T05:00:00	000T03:36:00	2007-323T09:23:25	SPASS Rider					
CIRS_052TI_PHOTOMWAC002_ISS	2007-323T09:23:25	GMB_E052_Titan37+000T08:36:00	000T00:24:00	2007-323T09:47:25	SPASS Rider					
CIRS_052TI_FIRNADCMP002_PRIME	2007-323T09:47:25	GMB_E052_Titan37+000T09:00:00	000T05:00:00	2007-323T14:47:25	Prime	CIRS_052TI_FIRNADCMP002_PRIME.jpg	CIRS_052TI_FIRNADCMP002_PRIME.sasf	CIRS_052TI_FIRNADCMP002_PRIME.sfof	CIRS_052TI_FIRNADCMP002_PRIME.pef	CIRS_052TI_FIRNADCMP002_PRIME.ck
CIRS_052TI_FIRNADCMP002_SI	2007-323T09:47:25	GMB_E052_Titan37+000T09:00:00	000T05:00:00	2007-323T14:47:25	SPASS Rider					
CIRS_052TI_MIDIRTMAP002_PRIME	2007-323T14:47:25	GMB_E052_Titan37+000T14:00:00	000T07:00:00	2007-323T21:47:25	Prime	CIRS_052TI_MIDIRTMAP002_PRIME.jpg	CIRS_052TI_MIDIRTMAP002_PRIME.sasf	CIRS_052TI_MIDIRTMAP002_PRIME.sfof	CIRS_052TI_MIDIRTMAP002_PRIME.pef	CIRS_052TI_MIDIRTMAP002_PRIME.ck
CIRS_052TI_MIDIRTMAP002_SI	2007-323T14:47:25	GMB_E052_Titan37+000T14:00:00	000T07:00:00	2007-323T21:47:25	SPASS Rider					
CIRS_052TI_COMPMAP016_PRIME	2007-323T21:47:25	GMB_E052_Titan37+000T21:00:00	000T02:19:09	2007-324T00:06:34	Prime	CIRS_052TI_COMPMAP016_PRIME.jpg	CIRS_052TI_COMPMAP016_PRIME.sasf	CIRS_052TI_COMPMAP016_PRIME.sfof	CIRS_052TI_COMPMAP016_PRIME.pef	CIRS_052TI_COMPMAP016_PRIME.ck
CIRS_052TI_COMPMAP015_PRIME	2007-324T10:27:00		000T07:00:00	2007-324T17:27:00	Prime	CIRS_052TI_COMPMAP015_PRIME.jpg	CIRS_052TI_COMPMAP015_PRIME.sasf	CIRS_052TI_COMPMAP015_PRIME.sfof	CIRS_052TI_COMPMAP015_PRIME.pef	CIRS_052TI_COMPMAP015_PRIME.ck
CIRS_053TI_FIRNADCMP001_PRIME	2007-338T09:59:50	GMB_E053_Titan38-000T14:07:00	000T04:07:00	2007-338T14:06:50	Prime	CIRS_053TI_FIRNADCMP001_PRIME.jpg	CIRS_053TI_FIRNADCMP001_PRIME.sasf	CIRS_053TI_FIRNADCMP001_PRIME.sfof	CIRS_053TI_FIRNADCMP001_PRIME.pef	CIRS_053TI_FIRNADCMP001_PRIME.ck
CIRS_053TI_FIRNADCMP001_SI	2007-338T09:59:50	GMB_E053_Titan38-000T14:07:00	000T04:07:00	2007-338T14:06:50	SPASS Rider					
CIRS_053TI_PHOTOMWAC001_ISS	2007-338T14:06:50	GMB_E053_Titan38-000T10:00:00	000T01:00:00	2007-338T15:06:50	SPASS Rider					
CIRS_053TI_FIRNADMAP001_PRIME	2007-338T18:36:50	GMB_E053_Titan38-000T05:30:00	000T03:00:00	2007-338T21:36:50	Prime	CIRS_053TI_FIRNADMAP001_PRIME.jpg	CIRS_053TI_FIRNADMAP001_PRIME.sasf	CIRS_053TI_FIRNADMAP001_PRIME.sfof	CIRS_053TI_FIRNADMAP001_PRIME.pef	CIRS_053TI_FIRNADMAP001_PRIME.ck
CIRS_053TI_FIRNADMAP001_SI	2007-338T18:36:50	GMB_E053_Titan38-000T05:30:00	000T03:00:00	2007-338T21:36:50	SPASS Rider					
CIRS_053TI_FIRLMBINT001_PRIME	2007-338T21:36:50	GMB_E053_Titan38-000T02:30:00	000T01:15:00	2007-338T22:51:50	Prime	CIRS_053TI_FIRLMBINT001_PRIME.jpg	CIRS_053TI_FIRLMBINT001_PRIME.sasf	CIRS_053TI_FIRLMBINT001_PRIME.sfof	CIRS_053TI_FIRLMBINT001_PRIME.pef	CIRS_053TI_FIRLMBINT001_PRIME.ck
CIRS_053TI_FIRLMBINT001_SI	2007-338T21:36:50	GMB_E053_Titan38-000T02:30:00	000T01:15:00	2007-338T22:51:50	SPASS Rider					
CIRS_053TI_FIRLMBAER001_PRIME	2007-338T22:51:50	GMB_E053_Titan38-000T01:15:00	000T00:25:00	2007-338T23:16:50	Prime	CIRS_053TI_FIRLMBAER001_PRIME.jpg	CIRS_053TI_FIRLMBAER001_PRIME.sasf	CIRS_053TI_FIRLMBAER001_PRIME.sfof	CIRS_053TI_FIRLMBAER001_PRIME.pef	CIRS_053TI_FIRLMBAER001_PRIME.ck
CIRS_053TI_FIRLMBAER001_SI	2007-338T22:51:50	GMB_E053_Titan38-000T01:15:00	000T00:25:00	2007-338T23:16:50	SPASS Rider					
CIRS_053TI_FIRLMBT001_PRIME	2007-338T23:16:50	GMB_E053_Titan38-000T00:50:00	000T00:35:00	2007-338T23:51:50	Prime	CIRS_053TI_FIRLMBT001_PRIME.jpg	CIRS_053TI_FIRLMBT001_PRIME.sasf	CIRS_053TI_FIRLMBT001_PRIME.sfof	CIRS_053TI_FIRLMBT001_PRIME.pef	CIRS_053TI_FIRLMBT001_PRIME.ck
CIRS_053TI_FIRLMBT001_SI	2007-338T23:16:50	GMB_E053_Titan38-000T00:50:00	000T00:35:00	2007-338T23:51:50	SPASS Rider					
CIRS_053TI_HIRESNAC001_VIMS	2007-338T23:51:50	GMB_E053_Titan38-000T00:15:00	000T02:15:00	2007-339T02:06:50	SPASS Rider					
CIRS_053TI_REGMAP001_ISS	2007-339T02:06:50	GMB_E053_Titan38+000T02:00:00	000T02:00:00	2007-339T04:06:50	SPASS Rider					
CIRS_053TI_FIRNADMAP002_PRIME	2007-339T04:06:50	GMB_E053_Titan38+000T04:00:00	000T01:00:00	2007-339T05:06:50	Prime	CIRS_053TI_FIRNADMAP002_PRIME.jpg	CIRS_053TI_FIRNADMAP002_PRIME.sasf	CIRS_053TI_FIRNADMAP002_PRIME.sfof	CIRS_053TI_FIRNADMAP002_PRIME.pef	CIRS_053TI_FIRNADMAP002_PRIME.ck
CIRS_053TI_FIRNADMAP002_SI	2007-339T04:06:50	GMB_E053_Titan38+000T04:00:00	000T01:00:00	2007-339T05:06:50	SPASS Rider					
CIRS_053TI_REGMAP002_ISS	2007-339T05:06:50	GMB_E053_Titan38+000T05:00:00	000T03:00:00	2007-339T08:06:50	SPASS Rider					
CIRS_053TI_REGMAP002_VIMS	2007-339T08:06:50	GMB_E053_Titan38+000T08:00:00	000T01:00:00	2007-339T09:06:50	SPASS Rider					
CIRS_053TI_FIRNADCMP002_PRIME	2007-339T09:06:50	GMB_E053_Titan38+000T09:00:00	000T02:00:00	2007-339T11:06:50	Prime	CIRS_053TI_FIRNADCMP002_PRIME.jpg	CIRS_053TI_FIRNADCMP002_PRIME.sasf	CIRS_053TI_FIRNADCMP002_PRIME.sfof	CIRS_053TI_FIRNADCMP002_PRIME.pef	CIRS_053TI_FIRNADCMP002_PRIME.ck
CIRS_053TI_FIRNADCMP002_SI	2007-339T09:06:50	GMB_E053_Titan38+000T09:00:00	000T02:00:00	2007-339T11:06:50	SPASS Rider					
CIRS_053TI_MONITORNA001_ISS	2007-339T11:06:50	GMB_E053_Titan38+000T11:00:00	000T02:00:00	2007-339T13:06:50	SPASS Rider					
CIRS_053TI_GLOBMAP002_VIMS	2007-339T13:06:50	GMB_E053_Titan38+000T13:00:00	000T01:00:00	2007-339T14:06:50	SPASS Rider					
CIRS_053TI_MIDIRTMAP002_PRIME	2007-339T14:06:50	GMB_E053_Titan38+000T14:00:00	000T09:37:00	2007-339T23:43:50	Prime	CIRS_053TI_MIDIRTMAP002_PRIME.jpg	CIRS_053TI_MIDIRTMAP002_PRIME.sasf	CIRS_053TI_MIDIRTMAP002_PRIME.sfof	CIRS_053TI_MIDIRTMAP002_PRIME.pef	CIRS_053TI_MIDIRTMAP002_PRIME.ck
CIRS_053TI_MIDIRTMAP002_SI	2007-339T14:06:50	GMB_E053_Titan38+000T14:00:00	000T09:37:00	2007-339T23:43:50	SPASS Rider					
CIRS_054TI_CLOUDMAP001_VIMS	2007-354T09:02:55	GMB_E054_Titan39-000T13:55:00	000T04:55:00	2007-354T13:57:55	SPASS Rider					
CIRS_054TI_MIRLMBMAP001_PRIME	2007-354T13:57:55	GMB_E054_Titan39-000T09:00:00	000T03:54:00	2007-354T17:51:55	Prime	CIRS_054TI_MIRLMBMAP001_PRIME.jpg	CIRS_054TI_MIRLMBMAP001_PRIME.sasf	CIRS_054TI_MIRLMBMAP001_PRIME.sfof	CIRS_054TI_MIRLMBMAP001_PRIME.pef	CIRS_054TI_MIRLMBMAP001_PRIME.ck
CIRS_054TI_MIRLMBMAP001_SI	2007-354T13:57:55	GMB_E054_Titan39-000T09:00:00	000T03:54:00	2007-354T17:51:55	SPASS Rider					
CIRS_054TI_MIRLMBINT002_PRIME	2007-355T04:02:55	GMB_E054_Titan39+000T05:05:00	000T03:55:00	2007-355T07:57:55	Prime	CIRS_054TI_MIRLMBINT002_PRIME.jpg	CIRS_054TI_MIRLMBINT002_PRIME.sasf	CIRS_054TI_MIRLMBINT002_PRIME.sfof	CIRS_054TI_MIRLMBINT002_PRIME.pef	CIRS_054TI_MIRLMBINT002_PRIME.ck
CIRS_054TI_MIRLMBINT002_SI	2007-355T04:02:55	GMB_E054_Titan39+000T05:05:00	000T03:55:00	2007-355T07:57:55	SPASS Rider					

CIRS_054TI_FIRNADCMP002_PRIME	2007-355T07:57:55	GMB_E054_Titan39+000T09:00:00	000T02:00:00	2007-355T09:57:55	Prime	CIRS_054TI_FIRNADCMP002_PRIME.jpg	CIRS_054TI_FIRNADCMP002_PRIME.sasf	CIRS_054TI_FIRNADCMP002_PRIME.sfof	CIRS_054TI_FIRNADCMP002_PRIME.pef	CIRS_054TI_FIRNADCMP002_PRIME.ck
CIRS_054TI_FIRNADCMP002_SI	2007-355T07:57:55	GMB_E054_Titan39+000T09:00:00	000T02:00:00	2007-355T09:57:55	SPASS Rider					
CIRS_054TI_MONITORNA001_ISS	2007-355T09:57:55	GMB_E054_Titan39+000T11:00:00	000T02:00:00	2007-355T11:57:55	SPASS Rider					
CIRS_054TI_GLOBMAP002_VIMS	2007-355T11:57:55	GMB_E054_Titan39+000T13:00:00	000T01:00:00	2007-355T12:57:55	SPASS Rider					
CIRS_054TI_GLOBMAPFA001_VIMS	2007-355T14:27:55	GMB_E054_Titan39+000T15:30:00	000T08:45:00	2007-355T23:12:55	SPASS Rider					
CIRS_055TI_TEMPMAP034_PRIME	2008-004T16:48:00		000T06:23:00	2008-004T23:11:00	Prime	CIRS_055TI_TEMPMAP034_PRIME.jpg	CIRS_055TI_TEMPMAP034_PRIME.sasf	CIRS_055TI_TEMPMAP034_PRIME.sfof	CIRS_055TI_TEMPMAP034_PRIME.pef	CIRS_055TI_TEMPMAP034_PRIME.ck
CIRS_055TI_FIRNADCMP001_PRIME	2008-005T08:07:20	GMB_E055_Titan40-000T13:23:00	000T03:23:00	2008-005T11:30:20	Prime	CIRS_055TI_FIRNADCMP001_PRIME.jpg	CIRS_055TI_FIRNADCMP001_PRIME.sasf	CIRS_055TI_FIRNADCMP001_PRIME.sfof	CIRS_055TI_FIRNADCMP001_PRIME.pef	CIRS_055TI_FIRNADCMP001_PRIME.ck
CIRS_055TI_FIRNADCMP001_SI	2008-005T08:07:20	GMB_E055_Titan40-000T13:23:00	000T03:23:00	2008-005T11:30:20	SPASS Rider					
CIRS_055TI_PHOTOMWAC001_ISS	2008-005T11:30:20	GMB_E055_Titan40-000T10:00:00	000T01:00:00	2008-005T12:30:20	SPASS Rider					
CIRS_055TI_EUVFUV001_UVIS	2008-005T12:30:20	GMB_E055_Titan40-000T09:00:00	000T04:00:00	2008-005T16:30:20	SPASS Rider					
CIRS_055TI_EUVFUV501_UVIS	2008-005T16:30:20	GMB_E055_Titan40-000T05:00:00	000T02:00:00	2008-005T18:30:20	SPASS Rider					
CIRS_055TI_NIGHTWAC001_ISS	2008-005T18:30:20	GMB_E055_Titan40-000T03:00:00	000T01:00:00	2008-005T19:30:20	SPASS Rider					
CIRS_055TI_FIRLMBINT001_PRIME	2008-005T19:30:20	GMB_E055_Titan40-000T02:00:00	000T00:55:00	2008-005T20:25:20	Prime	CIRS_055TI_FIRLMBINT001_PRIME.jpg	CIRS_055TI_FIRLMBINT001_PRIME.sasf	CIRS_055TI_FIRLMBINT001_PRIME.sfof	CIRS_055TI_FIRLMBINT001_PRIME.pef	CIRS_055TI_FIRLMBINT001_PRIME.ck
CIRS_055TI_FIRLMBINT001_SI	2008-005T19:30:20	GMB_E055_Titan40-000T02:00:00	000T00:55:00	2008-005T20:25:20	SPASS Rider					
CIRS_055TI_ALPLYR002_UVIS	2008-005T20:25:20	GMB_E055_Titan40-000T01:05:00	000T00:37:00	2008-005T21:02:20	SPASS Rider					
CIRS_055TI_FIRNADCMP004_RIDER	2008-005T21:40:20	GMB_E055_Titan40+000T00:10:00	000T00:05:00	2008-005T21:45:20	SPASS Rider					
CIRS_055TI_HIRES001_VIMS	2008-005T21:45:20	GMB_E055_Titan40+000T00:15:00	000T00:13:00	2008-005T21:58:20	SPASS Rider					
CIRS_055TI_FIRNADCMP005_RIDER	2008-005T21:58:20	GMB_E055_Titan40+000T00:28:00	000T00:08:00	2008-005T22:06:20	SPASS Rider					
CIRS_055TI_FIRNADCMP006_RIDER	2008-005T22:06:20	GMB_E055_Titan40+000T00:36:00	000T00:24:00	2008-005T22:30:20	SPASS Rider					
CIRS_055TI_HIRESNAC001_VIMS	2008-005T22:33:20	GMB_E055_Titan40+000T01:03:00	000T00:57:00	2008-005T23:30:20	SPASS Rider					
CIRS_055TI_REGMAP001_ISS	2008-005T23:30:20	GMB_E055_Titan40+000T02:00:00	000T02:00:00	2008-006T01:30:20	SPASS Rider					
CIRS_055TI_FIRNADMAP002_PRIME	2008-006T01:30:20	GMB_E055_Titan40+000T04:00:00	000T01:00:00	2008-006T02:30:20	Prime	CIRS_055TI_FIRNADMAP002_PRIME.jpg	CIRS_055TI_FIRNADMAP002_PRIME.sasf	CIRS_055TI_FIRNADMAP002_PRIME.sfof	CIRS_055TI_FIRNADMAP002_PRIME.pef	CIRS_055TI_FIRNADMAP002_PRIME.ck
CIRS_055TI_FIRNADMAP002_SI	2008-006T01:30:20	GMB_E055_Titan40+000T04:00:00	000T01:00:00	2008-006T02:30:20	SPASS Rider					
CIRS_055TI_MEDRES003_VIMS	2008-006T02:30:20	GMB_E055_Titan40+000T05:00:00	000T02:00:00	2008-006T04:30:20	SPASS Rider					
CIRS_055TI_FIRNADCMP005_ISS	2008-006T04:30:20	GMB_E055_Titan40+000T07:00:00	000T02:00:00	2008-006T06:30:20	SPASS Rider					
CIRS_055TI_FIRNADCMP002_PRIME	2008-006T06:30:20	GMB_E055_Titan40+000T09:00:00	000T05:00:00	2008-006T11:30:20	Prime	CIRS_055TI_FIRNADCMP002_PRIME.jpg	CIRS_055TI_FIRNADCMP002_PRIME.sasf	CIRS_055TI_FIRNADCMP002_PRIME.sfof	CIRS_055TI_FIRNADCMP002_PRIME.pef	CIRS_055TI_FIRNADCMP002_PRIME.ck
CIRS_055TI_FIRNADCMP002_SI	2008-006T06:30:20	GMB_E055_Titan40+000T09:00:00	000T05:00:00	2008-006T11:30:20	SPASS Rider					
CIRS_055TI_MIDIRTMAP002_PRIME	2008-006T11:30:20	GMB_E055_Titan40+000T14:00:00	000T07:00:00	2008-006T18:30:20	Prime	CIRS_055TI_MIDIRTMAP002_PRIME.jpg	CIRS_055TI_MIDIRTMAP002_PRIME.sasf	CIRS_055TI_MIDIRTMAP002_PRIME.sfof	CIRS_055TI_MIDIRTMAP002_PRIME.pef	CIRS_055TI_MIDIRTMAP002_PRIME.ck
CIRS_055TI_MIDIRTMAP002_SI	2008-006T11:30:20	GMB_E055_Titan40+000T14:00:00	000T07:00:00	2008-006T18:30:20	SPASS Rider					
CIRS_055TI_COMPMAP001_PRIME	2008-006T18:30:20	GMB_E055_Titan40+000T21:00:00	000T03:14:00	2008-006T21:44:20	Prime	CIRS_055TI_COMPMAP001_PRIME.jpg	CIRS_055TI_COMPMAP001_PRIME.sasf	CIRS_055TI_COMPMAP001_PRIME.sfof	CIRS_055TI_COMPMAP001_PRIME.pef	CIRS_055TI_COMPMAP001_PRIME.ck
CIRS_055TI_COMPMAP001_SI	2008-006T18:30:20	GMB_E055_Titan40+000T21:00:00	000T03:14:00	2008-006T21:44:20	SPASS Rider					
CIRS_057TI_COMPMAP018_PRIME	2008-022T14:11:00		000T07:54:00	2008-022T22:05:00	Prime	CIRS_057TI_COMPMAP018_PRIME.jpg	CIRS_057TI_COMPMAP018_PRIME.sasf	CIRS_057TI_COMPMAP018_PRIME.sfof	CIRS_057TI_COMPMAP018_PRIME.pef	CIRS_057TI_COMPMAP018_PRIME.ck
CIRS_059TI_COMPMAP001_PRIME	2008-052T12:06:00		000T06:15:00	2008-052T18:21:00	Prime	CIRS_059TI_COMPMAP001_PRIME.jpg	CIRS_059TI_COMPMAP001_PRIME.sasf	CIRS_059TI_COMPMAP001_PRIME.sfof	CIRS_059TI_COMPMAP001_PRIME.pef	CIRS_059TI_COMPMAP001_PRIME.ck
CIRS_059TI_FIRNADCMP001_PRIME	2008-053T04:29:07	GMB_E059_Titan41-000T13:03:00	000T03:03:00	2008-053T07:32:07	Prime	CIRS_059TI_FIRNADCMP001_PRIME.jpg	CIRS_059TI_FIRNADCMP001_PRIME.sasf	CIRS_059TI_FIRNADCMP001_PRIME.sfof	CIRS_059TI_FIRNADCMP001_PRIME.pef	CIRS_059TI_FIRNADCMP001_PRIME.ck
CIRS_059TI_FIRNADCMP001_SI	2008-053T04:29:07	GMB_E059_Titan41-000T13:03:00	000T03:03:00	2008-053T07:32:07	SPASS Rider					
CIRS_059TI_PHOTOMWAC001_ISS	2008-053T07:32:07	GMB_E059_Titan41-000T10:00:00	000T01:00:00	2008-053T08:32:07	SPASS Rider					
CIRS_059TI_MEDRESDRK001_VIMS	2008-053T08:32:07	GMB_E059_Titan41-000T09:00:00	000T03:45:00	2008-053T12:17:07	SPASS Rider					
CIRS_059TI_EUVFUV002_UVIS	2008-053T20:02:07	GMB_E059_Titan41+000T02:30:00	000T02:30:00	2008-053T22:32:07	SPASS Rider					
CIRS_059TI_GLOBMAP001_ISS	2008-053T22:32:07	GMB_E059_Titan41+000T05:00:00	000T03:36:00	2008-054T02:08:07	SPASS Rider					
CIRS_059TI_PHOTOMWAC002_ISS	2008-054T02:08:07	GMB_E059_Titan41+000T08:36:00	000T00:24:00	2008-054T02:32:07	SPASS Rider					
CIRS_059TI_FIRNADCMP002_PRIME	2008-054T02:32:07	GMB_E059_Titan41+000T09:00:00	000T02:00:00	2008-054T04:32:07	Prime	CIRS_059TI_FIRNADCMP002_PRIME.jpg	CIRS_059TI_FIRNADCMP002_PRIME.sasf	CIRS_059TI_FIRNADCMP002_PRIME.sfof	CIRS_059TI_FIRNADCMP002_PRIME.pef	CIRS_059TI_FIRNADCMP002_PRIME.ck
CIRS_059TI_FIRNADCMP002_SI	2008-054T02:32:07	GMB_E059_Titan41+000T09:00:00	000T02:00:00	2008-054T04:32:07	SPASS Rider					
CIRS_059TI_MONITORNA001_ISS	2008-054T04:32:07	GMB_E059_Titan41+000T11:00:00	000T02:00:00	2008-054T06:32:07	SPASS Rider					
CIRS_059TI_GLOBMAP002_VIMS	2008-054T06:32:07	GMB_E059_Titan41+000T13:00:00	000T01:00:00	2008-054T07:32:07	SPASS Rider					
CIRS_059TI_MIDIRTMAP002_PRIME	2008-054T12:32:07	GMB_E059_Titan41+000T19:00:00	000T02:53:00	2008-054T15:25:07	Prime	CIRS_059TI_MIDIRTMAP002_PRIME.jpg	CIRS_059TI_MIDIRTMAP002_PRIME.sasf	CIRS_059TI_MIDIRTMAP002_PRIME.sfof	CIRS_059TI_MIDIRTMAP002_PRIME.pef	CIRS_059TI_MIDIRTMAP002_PRIME.ck

CIRS_059TI_MIDIRTMAP002_SI	2008-054T12:32:07	GMB_E059_Titan41+000T19:00:00	000T02:53:00	2008-054T15:25:07	SPASS Rider					
CIRS_059TI_TEMPMAP037_PRIME	2008-054T17:55:07	GMB_E059_Titan41+001T00:23:00	000T03:25:00	2008-054T21:20:07	Prime	CIRS_059TI_TEMPMAP037_PRIME.jpg	CIRS_059TI_TEMPMAP037_PRIME.sasf	CIRS_059TI_TEMPMAP037_PRIME.sfof	CIRS_059TI_TEMPMAP037_PRIME.pef	CIRS_059TI_TEMPMAP037_PRIME.ck
CIRS_059TI_TEMPMAP038_PRIME	2008-054T23:35:07	GMB_E059_Titan41+001T06:03:00	000T01:52:00	2008-055T01:27:07	Prime	CIRS_059TI_TEMPMAP038_PRIME.jpg	CIRS_059TI_TEMPMAP038_PRIME.sasf	CIRS_059TI_TEMPMAP038_PRIME.sfof	CIRS_059TI_TEMPMAP038_PRIME.pef	CIRS_059TI_TEMPMAP038_PRIME.ck
CIRS_062TI_CLOUDMAP001_VIMS	2008-085T02:12:48	GMB_E062_Titan42-000T12:15:00	000T03:15:00	2008-085T05:27:48	SPASS Rider					
CIRS_062TI_MIRLMBINT001_PRIME	2008-085T05:27:48	GMB_E062_Titan42-000T09:00:00	000T04:00:00	2008-085T09:27:48	Prime	CIRS_062TI_MIRLMBINT001_PRIME.jpg	CIRS_062TI_MIRLMBINT001_PRIME.sasf	CIRS_062TI_MIRLMBINT001_PRIME.sfof	CIRS_062TI_MIRLMBINT001_PRIME.pef	CIRS_062TI_MIRLMBINT001_PRIME.ck
CIRS_062TI_MIRLMBINT001_SI	2008-085T05:27:48	GMB_E062_Titan42-000T09:00:00	000T04:00:00	2008-085T09:27:48	SPASS Rider					
CIRS_062TI_FIRNADMAP001_PRIME	2008-085T09:27:48	GMB_E062_Titan42-000T05:00:00	000T03:00:00	2008-085T12:27:48	Prime	CIRS_062TI_FIRNADMAP001_PRIME.jpg	CIRS_062TI_FIRNADMAP001_PRIME.sasf	CIRS_062TI_FIRNADMAP001_PRIME.sfof	CIRS_062TI_FIRNADMAP001_PRIME.pef	CIRS_062TI_FIRNADMAP001_PRIME.ck
CIRS_062TI_FIRNADMAP001_SI	2008-085T09:27:48	GMB_E062_Titan42-000T05:00:00	000T03:00:00	2008-085T12:27:48	SPASS Rider					
CIRS_062TI_FIRLMBINT003_PRIME	2008-085T12:28:48	GMB_E062_Titan42-000T01:59:00	000T00:44:00	2008-085T13:12:48	Prime	CIRS_062TI_FIRLMBINT003_PRIME.jpg	CIRS_062TI_FIRLMBINT003_PRIME.sasf	CIRS_062TI_FIRLMBINT003_PRIME.sfof	CIRS_062TI_FIRLMBINT003_PRIME.pef	CIRS_062TI_FIRLMBINT003_PRIME.ck
CIRS_062TI_FIRLMBAER001_PRIME	2008-085T13:12:48	GMB_E062_Titan42-000T01:15:00	000T00:25:00	2008-085T13:37:48	Prime	CIRS_062TI_FIRLMBAER001_PRIME.jpg	CIRS_062TI_FIRLMBAER001_PRIME.sasf	CIRS_062TI_FIRLMBAER001_PRIME.sfof	CIRS_062TI_FIRLMBAER001_PRIME.pef	CIRS_062TI_FIRLMBAER001_PRIME.ck
CIRS_062TI_FIRLMBAER001_SI	2008-085T13:12:48	GMB_E062_Titan42-000T01:15:00	000T00:25:00	2008-085T13:37:48	SPASS Rider					
CIRS_062TI_FIRLMBT001_PRIME	2008-085T13:37:48	GMB_E062_Titan42-000T00:50:00	000T00:29:00	2008-085T14:06:48	Prime	CIRS_062TI_FIRLMBT001_PRIME.jpg	CIRS_062TI_FIRLMBT001_PRIME.sasf	CIRS_062TI_FIRLMBT001_PRIME.sfof	CIRS_062TI_FIRLMBT001_PRIME.pef	CIRS_062TI_FIRLMBT001_PRIME.ck
CIRS_062TI_FIRLMBT001_SI	2008-085T13:37:48	GMB_E062_Titan42-000T00:50:00	000T00:29:00	2008-085T14:06:48	SPASS Rider					
CIRS_062TI_HIRES001_VIMS	2008-085T14:54:48	GMB_E062_Titan42+000T00:27:00	000T00:19:00	2008-085T15:13:48	SPASS Rider					
CIRS_062TI_TRANS003_RIDER	2008-085T15:13:48	GMB_E062_Titan42+000T00:46:00	000T00:22:00	2008-085T15:35:48	SPASS Rider					
CIRS_062TI_HIRESNAC001_VIMS	2008-085T15:35:48	GMB_E062_Titan42+000T01:08:00	000T00:52:00	2008-085T16:27:48	SPASS Rider					
CIRS_062TI_REGMAP001_ISS	2008-085T16:27:48	GMB_E062_Titan42+000T02:00:00	000T02:00:00	2008-085T18:27:48	SPASS Rider					
CIRS_062TI_FIRNADMAP002_PRIME	2008-085T18:27:48	GMB_E062_Titan42+000T04:00:00	000T01:00:00	2008-085T19:27:48	Prime	CIRS_062TI_FIRNADMAP002_PRIME.jpg	CIRS_062TI_FIRNADMAP002_PRIME.sasf	CIRS_062TI_FIRNADMAP002_PRIME.sfof	CIRS_062TI_FIRNADMAP002_PRIME.pef	CIRS_062TI_FIRNADMAP002_PRIME.ck
CIRS_062TI_FIRNADMAP002_SI	2008-085T18:27:48	GMB_E062_Titan42+000T04:00:00	000T01:00:00	2008-085T19:27:48	SPASS Rider					
CIRS_062TI_MIRLMBMAP002_PRIME	2008-085T19:27:48	GMB_E062_Titan42+000T05:00:00	000T04:00:00	2008-085T23:27:48	Prime	CIRS_062TI_MIRLMBMAP002_PRIME.jpg	CIRS_062TI_MIRLMBMAP002_PRIME.sasf	CIRS_062TI_MIRLMBMAP002_PRIME.sfof	CIRS_062TI_MIRLMBMAP002_PRIME.pef	CIRS_062TI_MIRLMBMAP002_PRIME.ck
CIRS_062TI_MIRLMBMAP002_SI	2008-085T19:27:48	GMB_E062_Titan42+000T05:00:00	000T04:00:00	2008-085T23:27:48	SPASS Rider					
CIRS_062TI_FIRNADCMP002_PRIME	2008-085T23:27:48	GMB_E062_Titan42+000T09:00:00	000T02:00:00	2008-086T01:27:48	Prime	CIRS_062TI_FIRNADCMP002_PRIME.jpg	CIRS_062TI_FIRNADCMP002_PRIME.sasf	CIRS_062TI_FIRNADCMP002_PRIME.sfof	CIRS_062TI_FIRNADCMP002_PRIME.pef	CIRS_062TI_FIRNADCMP002_PRIME.ck
CIRS_062TI_FIRNADCMP002_SI	2008-085T23:27:48	GMB_E062_Titan42+000T09:00:00	000T02:00:00	2008-086T01:27:48	SPASS Rider					
CIRS_062TI_MONITORNA001_ISS	2008-086T01:27:48	GMB_E062_Titan42+000T11:00:00	000T02:00:00	2008-086T03:27:48	SPASS Rider					
CIRS_062TI_GLOBMAP002_VIMS	2008-086T03:27:48	GMB_E062_Titan42+000T13:00:00	000T01:00:00	2008-086T04:27:48	SPASS Rider					
CIRS_062TI_GLOBMAPFA001_VIMS	2008-086T04:27:48	GMB_E062_Titan42+000T14:00:00	000T10:59:00	2008-086T15:26:48	SPASS Rider					
CIRS_062TI_COMPMAP019_PRIME	2008-087T01:50:00		000T21:30:00	2008-087T23:20:00	Prime	CIRS_062TI_COMPMAP019_PRIME.jpg	CIRS_062TI_COMPMAP019_PRIME.sasf	CIRS_062TI_COMPMAP019_PRIME.sfof	CIRS_062TI_COMPMAP019_PRIME.pef	CIRS_062TI_COMPMAP019_PRIME.ck
CIRS_066TI_NPOLEB001_ISS	2008-117T14:17:00		000T07:00:00	2008-117T21:17:00	SPASS Rider					
CIRS_066TI_COMPMAP021_PRIME	2008-118T07:17:00		000T07:00:00	2008-118T14:17:00	Prime	CIRS_066TI_COMPMAP021_PRIME.jpg	CIRS_066TI_COMPMAP021_PRIME.sasf	CIRS_066TI_COMPMAP021_PRIME.sfof	CIRS_066TI_COMPMAP021_PRIME.pef	CIRS_066TI_COMPMAP021_PRIME.ck
CIRS_067TI_FIRNADCMP001_PRIME	2008-132T23:07:58	GMB_E067_Titan43-000T10:54:00	000T00:54:00	2008-133T00:01:58	Prime	CIRS_067TI_FIRNADCMP001_PRIME.jpg	CIRS_067TI_FIRNADCMP001_PRIME.sasf	CIRS_067TI_FIRNADCMP001_PRIME.sfof	CIRS_067TI_FIRNADCMP001_PRIME.pef	CIRS_067TI_FIRNADCMP001_PRIME.ck
CIRS_067TI_FIRNADCMP001_SI	2008-132T23:07:58	GMB_E067_Titan43-000T10:54:00	000T00:54:00	2008-133T00:01:58	SPASS Rider					
CIRS_067TI_PHOTOMWAC001_ISS	2008-133T00:01:58	GMB_E067_Titan43-000T10:00:00	000T01:00:00	2008-133T01:01:58	SPASS Rider					
CIRS_067TI_MEDRESDRK001_VIMS	2008-133T01:01:58	GMB_E067_Titan43-000T09:00:00	000T03:53:00	2008-133T04:54:58	SPASS Rider					
CIRS_067TI_FIRNADMAP002_PRIME	2008-133T12:11:58	GMB_E067_Titan43+000T02:10:00	000T02:50:00	2008-133T15:01:58	Prime	CIRS_067TI_FIRNADMAP002_PRIME.jpg	CIRS_067TI_FIRNADMAP002_PRIME.sasf	CIRS_067TI_FIRNADMAP002_PRIME.sfof	CIRS_067TI_FIRNADMAP002_PRIME.pef	CIRS_067TI_FIRNADMAP002_PRIME.ck
CIRS_067TI_FIRNADMAP002_SI	2008-133T12:11:58	GMB_E067_Titan43+000T02:10:00	000T02:50:00	2008-133T15:01:58	SPASS Rider					
CIRS_067TI_MIRLMBINT002_PRIME	2008-133T15:01:58	GMB_E067_Titan43+000T05:00:00	000T04:00:00	2008-133T19:01:58	Prime	CIRS_067TI_MIRLMBINT002_PRIME.jpg	CIRS_067TI_MIRLMBINT002_PRIME.sasf	CIRS_067TI_MIRLMBINT002_PRIME.sfof	CIRS_067TI_MIRLMBINT002_PRIME.pef	CIRS_067TI_MIRLMBINT002_PRIME.ck
CIRS_067TI_MIRLMBINT002_SI	2008-133T15:01:58	GMB_E067_Titan43+000T05:00:00	000T04:00:00	2008-133T19:01:58	SPASS Rider					
CIRS_067TI_FIRNADCMP002_PRIME	2008-133T19:01:58	GMB_E067_Titan43+000T09:00:00	000T05:00:00	2008-134T00:01:58	Prime	CIRS_067TI_FIRNADCMP002_PRIME.jpg	CIRS_067TI_FIRNADCMP002_PRIME.sasf	CIRS_067TI_FIRNADCMP002_PRIME.sfof	CIRS_067TI_FIRNADCMP002_PRIME.pef	CIRS_067TI_FIRNADCMP002_PRIME.ck
CIRS_067TI_FIRNADCMP002_SI	2008-133T19:01:58	GMB_E067_Titan43+000T09:00:00	000T05:00:00	2008-134T00:01:58	SPASS Rider					
CIRS_067TI_MIDIRTMAP002_PRIME	2008-134T02:46:58	GMB_E067_Titan43+000T16:45:00	000T06:30:00	2008-134T09:16:58	Prime	CIRS_067TI_MIDIRTMAP002_PRIME.jpg	CIRS_067TI_MIDIRTMAP002_PRIME.sasf	CIRS_067TI_MIDIRTMAP002_PRIME.sfof	CIRS_067TI_MIDIRTMAP002_PRIME.pef	CIRS_067TI_MIDIRTMAP002_PRIME.ck
CIRS_067TI_MIDIRTMAP002_SI	2008-134T02:46:58	GMB_E067_Titan43+000T16:45:00	000T06:30:00	2008-134T09:16:58	SPASS Rider					
CIRS_067TI_COMPMAP001_PRIME	2008-134T09:16:58	GMB_E067_Titan43+000T23:15:00	000T03:04:00	2008-134T12:20:58	Prime	CIRS_067TI_COMPMAP001_PRIME.jpg	CIRS_067TI_COMPMAP001_PRIME.sasf	CIRS_067TI_COMPMAP001_PRIME.sfof	CIRS_067TI_COMPMAP001_PRIME.pef	CIRS_067TI_COMPMAP001_PRIME.ck
CIRS_067TI_COMPMAP001_SI	2008-134T09:16:58	GMB_E067_Titan43+000T23:15:00	000T03:04:00	2008-134T12:20:58	SPASS Rider					
CIRS_069TI_COMPMAP001_PRIME	2008-148T08:19:32	GMB_E069_Titan44-001T00:05:00	000T02:05:00	2008-148T10:24:32	Prime	CIRS_069TI_COMPMAP001_PRIME.jpg	CIRS_069TI_COMPMAP001_PRIME.sasf	CIRS_069TI_COMPMAP001_PRIME.sfof	CIRS_069TI_COMPMAP001_PRIME.pef	CIRS_069TI_COMPMAP001_PRIME.ck
CIRS_069TI_MIDIRTMAP001_PRIME	2008-148T10:24:32	GMB_E069_Titan44-000T22:00:00	000T06:00:00	2008-148T16:24:32	Prime	CIRS_069TI_MIDIRTMAP001_PRIME.jpg	CIRS_069TI_MIDIRTMAP001_PRIME.sasf	CIRS_069TI_MIDIRTMAP001_PRIME.sfof	CIRS_069TI_MIDIRTMAP001_PRIME.pef	CIRS_069TI_MIDIRTMAP001_PRIME.ck

CIRS_069TI_NIGHTNAC901_ISS	2008-148T16:24:32	GMB_E069_Titan44-000T16:00:00	000T01:00:00	2008-148T17:24:32	SPASS Rider					
CIRS_069TI_FIRNADCMP001_PRIME	2008-148T17:24:32	GMB_E069_Titan44-000T15:00:00	000T02:00:00	2008-148T19:24:32	Prime	CIRS_069TI_FIRNADCMP001_PRIME.jpg	CIRS_069TI_FIRNADCMP001_PRIME.sasf	CIRS_069TI_FIRNADCMP001_PRIME.sfof	CIRS_069TI_FIRNADCMP001_PRIME.pef	CIRS_069TI_FIRNADCMP001_PRIME.ck
CIRS_069TI_CLOUDMAP901_VIMS	2008-148T19:24:32	GMB_E069_Titan44-000T13:00:00	000T04:00:00	2008-148T23:24:32	SPASS Rider					
CIRS_069TI_EUVFUV001_UVIS	2008-148T23:24:32	GMB_E069_Titan44-000T09:00:00	000T06:00:00	2008-149T05:24:32	SPASS Rider					
CIRS_069TI_NIGHTWAC901_ISS	2008-149T05:24:32	GMB_E069_Titan44-000T03:00:00	000T01:00:00	2008-149T06:24:32	SPASS Rider					
CIRS_069TI_GLOBMAP901_ISS	2008-149T13:48:32	GMB_E069_Titan44+000T05:24:00	000T03:12:00	2008-149T17:00:32	SPASS Rider					
CIRS_069TI_PHOTOMWAC001_ISS	2008-149T17:00:32	GMB_E069_Titan44+000T08:36:00	000T00:24:00	2008-149T17:24:32	SPASS Rider					
CIRS_069TI_FIRNADCMP002_PRIME	2008-149T17:24:32	GMB_E069_Titan44+000T09:00:00	000T02:00:00	2008-149T19:24:32	Prime	CIRS_069TI_FIRNADCMP002_PRIME.jpg	CIRS_069TI_FIRNADCMP002_PRIME.sasf	CIRS_069TI_FIRNADCMP002_PRIME.sfof	CIRS_069TI_FIRNADCMP002_PRIME.pef	CIRS_069TI_FIRNADCMP002_PRIME.ck
CIRS_069TI_GLOBMAP003_VIMS	2008-149T21:24:32	GMB_E069_Titan44+000T13:00:00	000T01:00:00	2008-149T22:24:32	SPASS Rider					
CIRS_069TI_GLOBMAPFA002_VIMS	2008-149T22:24:32	GMB_E069_Titan44+000T14:00:00	000T02:00:00	2008-150T00:24:32	SPASS Rider					
CIRS_069TI_GLOBMAPFA003_VIMS	2008-150T03:18:00		000T08:54:00	2008-150T12:12:00	SPASS Rider					
CIRS_071TI_M60R1CLD162_ISS	2008-162T13:30:00		000T01:15:00	2008-162T14:45:00	SPASS Rider					
CIRS_072TI_NPOLEC001_ISS	2008-165T04:10:00		000T01:30:00	2008-165T05:40:00	SPASS Rider					
CIRS_072TI_TEMPMAP018_PRIME	2008-165T05:40:00		000T04:00:00	2008-165T09:40:00	Prime	CIRS_072TI_TEMPMAP018_PRIME.jpg	CIRS_072TI_TEMPMAP018_PRIME.sasf	CIRS_072TI_TEMPMAP018_PRIME.sfof	CIRS_072TI_TEMPMAP018_PRIME.pef	CIRS_072TI_TEMPMAP018_PRIME.ck
CIRS_072TI_TEMPMAP018_SI	2008-165T05:40:00		000T04:00:00	2008-165T09:40:00	SPASS Rider					
CIRS_072TI_COMPMAP021_PRIME	2008-165T09:40:00		000T08:00:00	2008-165T17:40:00	Prime	CIRS_072TI_COMPMAP021_PRIME.jpg	CIRS_072TI_COMPMAP021_PRIME.sasf	CIRS_072TI_COMPMAP021_PRIME.sfof	CIRS_072TI_COMPMAP021_PRIME.pef	CIRS_072TI_COMPMAP021_PRIME.ck
CIRS_072TI_COMPMAP021_SI	2008-165T09:40:00		000T08:00:00	2008-165T17:40:00	SPASS Rider					
CIRS_078TI_MIDIRTMAP001_PRIME	2008-212T08:05:21	GMB_E078_Titan45-000T18:07:50	000T04:07:50	2008-212T12:13:11	Prime	CIRS_078TI_MIDIRTMAP001_PRIME.jpg	CIRS_078TI_MIDIRTMAP001_PRIME.sasf	CIRS_078TI_MIDIRTMAP001_PRIME.sfof	CIRS_078TI_MIDIRTMAP001_PRIME.pef	CIRS_078TI_MIDIRTMAP001_PRIME.ck
CIRS_078TI_MIDIRTMAP001_SI	2008-212T08:05:21	GMB_E078_Titan45-000T18:07:50	000T04:07:50	2008-212T12:13:11	SPASS Rider					
CIRS_078TI_TEMPD2002_ISS	2008-212T12:13:11	GMB_E078_Titan45-000T14:00:00	000T02:30:00	2008-212T14:43:11	SPASS Rider					
CIRS_078TI_GRAVITY001_RSS	2008-212T14:43:11	GMB_E078_Titan45-000T11:30:00	000T16:15:00	2008-213T06:58:11	SPASS Rider					
CIRS_078TI_MIRLMBMAP002_PRIME	2008-213T06:58:11	GMB_E078_Titan45+000T04:45:00	000T03:30:00	2008-213T10:28:11	Prime	CIRS_078TI_MIRLMBMAP002_PRIME.jpg	CIRS_078TI_MIRLMBMAP002_PRIME.sasf	CIRS_078TI_MIRLMBMAP002_PRIME.sfof	CIRS_078TI_MIRLMBMAP002_PRIME.pef	CIRS_078TI_MIRLMBMAP002_PRIME.ck
CIRS_078TI_MIRLMBMAP002_SI	2008-213T06:58:11	GMB_E078_Titan45+000T04:45:00	000T03:30:00	2008-213T10:28:11	SPASS Rider					
CIRS_083TI_COMPMAP001_PRIME	2008-244T17:04:00		000T07:46:00	2008-245T00:50:00	Prime	CIRS_083TI_COMPMAP001_PRIME.jpg	CIRS_083TI_COMPMAP001_PRIME.sasf	CIRS_083TI_COMPMAP001_PRIME.sfof	CIRS_083TI_COMPMAP001_PRIME.pef	CIRS_083TI_COMPMAP001_PRIME.ck
CIRS_085TI_MR2CLD263_ISS	2008-264T08:05:00		000T01:15:00	2008-264T09:20:00	SPASS Rider					
CIRS_085TI_MR2CLD264_ISS	2008-265T00:55:00		000T01:15:00	2008-265T02:10:00	SPASS Rider					
CIRS_087TI_MR2CLD279_ISS	2008-278T23:42:00	E087_MR2CLD279-000T00:00:00	000T01:15:00	2008-279T00:57:00	SPASS Rider					
CIRS_088TI_MR2CLD281_ISS	2008-281T22:00:00		000T01:15:00	2008-281T23:15:00	SPASS Rider					
CIRS_088TI_TITAN001_ISS	2008-282T21:35:00		000T01:15:00	2008-282T22:50:00	SPASS Rider					
CIRS_088TI_MR3CLD285_ISS	2008-285T21:10:00		000T01:15:00	2008-285T22:25:00	SPASS Rider					
CIRS_089TI_MR2CLD288_ISS	2008-288T21:10:00		000T01:15:00	2008-288T22:25:00	SPASS Rider					
CIRS_089TI_MR1CLD294_ISS	2008-294T15:15:00	E090_MR1CLD294+000T00:00:00	000T01:15:00	2008-294T16:30:00	SPASS Rider					
CIRS_090TI_MR3CLD301_ISS	2008-301T23:02:00	E090_MR3CLD301+000T00:00:00	000T01:15:00	2008-302T00:17:00	SPASS Rider					
CIRS_091TI_MIDIRTMAP001_PRIME	2008-307T20:17:33	GMB_E091_Titan46-000T21:17:50	000T06:17:50	2008-308T02:35:23	Prime	CIRS_091TI_MIDIRTMAP001_PRIME.jpg	CIRS_091TI_MIDIRTMAP001_PRIME.sasf	CIRS_091TI_MIDIRTMAP001_PRIME.sfof	CIRS_091TI_MIDIRTMAP001_PRIME.pef	CIRS_091TI_MIDIRTMAP001_PRIME.ck
CIRS_091TI_MIDIRTMAP001_SI	2008-307T20:17:33	GMB_E091_Titan46-000T21:17:50	000T06:17:50	2008-308T02:35:23	SPASS Rider					
CIRS_091TI_FIRNADCMP001_PRIME	2008-308T02:35:23	GMB_E091_Titan46-000T15:00:00	000T06:00:00	2008-308T08:35:23	Prime	CIRS_091TI_FIRNADCMP001_PRIME.jpg	CIRS_091TI_FIRNADCMP001_PRIME.sasf	CIRS_091TI_FIRNADCMP001_PRIME.sfof	CIRS_091TI_FIRNADCMP001_PRIME.pef	CIRS_091TI_FIRNADCMP001_PRIME.ck
CIRS_091TI_FIRNADCMP001_SI	2008-308T02:35:23	GMB_E091_Titan46-000T15:00:00	000T06:00:00	2008-308T08:35:23	SPASS Rider					
CIRS_091TI_GLOBMAP001_ISS	2008-308T08:35:23	GMB_E091_Titan46-000T09:00:00	000T04:00:00	2008-308T12:35:23	SPASS Rider					
CIRS_091TI_REGMAP001_ISS	2008-308T12:35:23	GMB_E091_Titan46-000T05:00:00	000T01:30:00	2008-308T14:05:23	SPASS Rider					
CIRS_091TI_FIRNADMAP001_PRIME	2008-308T14:06:23	GMB_E091_Titan46-000T03:29:00	000T02:01:00	2008-308T16:07:23	Prime	CIRS_091TI_FIRNADMAP001_PRIME.jpg	CIRS_091TI_FIRNADMAP001_PRIME.sasf	CIRS_091TI_FIRNADMAP001_PRIME.sfof	CIRS_091TI_FIRNADMAP001_PRIME.pef	CIRS_091TI_FIRNADMAP001_PRIME.ck
CIRS_091TI_FIRNADMAP001_SI	2008-308T14:06:23	GMB_E091_Titan46-000T03:29:00	000T02:01:00	2008-308T16:07:23	SPASS Rider					
CIRS_091TI_FIRLMBINT002_RIDER	2008-308T19:03:23	GMB_E091_Titan46+000T01:28:00	000T00:24:00	2008-308T19:27:23	SPASS Rider					
CIRS_091TI_EUVFUV002_UVIS	2008-308T19:27:23	GMB_E091_Titan46+000T01:52:00	000T07:08:00	2008-309T02:35:23	SPASS Rider					
CIRS_091TI_PHOTOMWAC001_ISS	2008-309T02:35:23	GMB_E091_Titan46+000T09:00:00	000T01:00:00	2008-309T03:35:23	SPASS Rider					
CIRS_091TI_FIRNADCMP002_PRIME	2008-309T03:35:23	GMB_E091_Titan46+000T10:00:00	000T04:38:00	2008-309T08:13:23	Prime	CIRS_091TI_FIRNADCMP002_PRIME.jpg	CIRS_091TI_FIRNADCMP002_PRIME.sasf	CIRS_091TI_FIRNADCMP002_PRIME.sfof	CIRS_091TI_FIRNADCMP002_PRIME.pef	CIRS_091TI_FIRNADCMP002_PRIME.ck

CIRS_091TI_FIRNADCMP002_SI	2008-309T03:35:23	GMB_E091_Titan46+000T10:00:00	000T04:38:00	2008-309T08:13:23	SPASS Rider					
CIRS_091TI_MONITORNA001_ISS	2008-309T08:13:23	GMB_E091_Titan46+000T14:38:00	000T01:00:00	2008-309T09:13:23	SPASS Rider					
CIRS_092TI_MR1CLD311_ISS	2008-311T12:18:00	E092_MR1CLD311+000T00:00:00	000T01:15:00	2008-311T13:33:00	SPASS Rider					
CIRS_092TI_MR2CLD314_ISS	2008-314T19:33:00	E092_MR2CLD314+000T00:00:00	000T01:15:00	2008-314T20:48:00	SPASS Rider					
CIRS_093TI_MONITORNA001_VIMS	2008-323T19:19:33	GMB_E093_Titan47-000T20:36:55	000T07:36:55	2008-324T02:56:28	SPASS Rider					
CIRS_093TI_GLOBMAP001_VIMS	2008-324T02:56:28	GMB_E093_Titan47-000T13:00:00	000T04:00:00	2008-324T06:56:28	SPASS Rider					
CIRS_093TI_GLOBMAP001_ISS	2008-324T06:56:28	GMB_E093_Titan47-000T09:00:00	000T01:00:00	2008-324T07:56:28	SPASS Rider					
CIRS_093TI_MEDRES001_VIMS	2008-324T07:56:28	GMB_E093_Titan47-000T08:00:00	000T03:00:00	2008-324T10:56:28	SPASS Rider					
CIRS_093TI_REGMAP001_VIMS	2008-324T10:56:28	GMB_E093_Titan47-000T05:00:00	000T03:50:00	2008-324T14:46:28	SPASS Rider					
CIRS_093TI_ETAUMA001_UVIS	2008-324T14:46:28	GMB_E093_Titan47-000T01:10:00	000T00:45:00	2008-324T15:31:28	SPASS Rider					
CIRS_093TI_HIRES002_VIMS	2008-324T15:31:28	GMB_E093_Titan47-000T00:25:00	000T00:49:00	2008-324T16:20:28	SPASS Rider					
CIRS_093TI_BETACMA001_UVIS	2008-324T16:20:28	GMB_E093_Titan47+000T00:24:00	000T00:38:00	2008-324T16:58:28	SPASS Rider					
CIRS_093TI_FIRLMBINT002_PRIME	2008-324T16:58:28	GMB_E093_Titan47+000T01:02:00	000T01:13:00	2008-324T18:11:28	Prime	CIRS_093TI_FIRLMBINT002_PRIME.jpg	CIRS_093TI_FIRLMBINT002_PRIME.sasf	CIRS_093TI_FIRLMBINT002_PRIME.sfof	CIRS_093TI_FIRLMBINT002_PRIME.pef	CIRS_093TI_FIRLMBINT002_PRIME.ck
CIRS_093TI_FIRLMBINT002_SI	2008-324T16:58:28	GMB_E093_Titan47+000T01:02:00	000T01:13:00	2008-324T18:11:28	SPASS Rider					
CIRS_093TI_FIRNADMAP002_PRIME	2008-324T18:11:28	GMB_E093_Titan47+000T02:15:00	000T02:45:00	2008-324T20:56:28	Prime	CIRS_093TI_FIRNADMAP002_PRIME.jpg	CIRS_093TI_FIRNADMAP002_PRIME.sasf	CIRS_093TI_FIRNADMAP002_PRIME.sfof	CIRS_093TI_FIRNADMAP002_PRIME.pef	CIRS_093TI_FIRNADMAP002_PRIME.ck
CIRS_093TI_FIRNADMAP002_SI	2008-324T18:11:28	GMB_E093_Titan47+000T02:15:00	000T02:45:00	2008-324T20:56:28	SPASS Rider					
CIRS_093TI_MIRLMBINT002_PRIME	2008-324T20:56:28	GMB_E093_Titan47+000T05:00:00	000T04:00:00	2008-325T00:56:28	Prime	CIRS_093TI_MIRLMBINT002_PRIME.jpg	CIRS_093TI_MIRLMBINT002_PRIME.sasf	CIRS_093TI_MIRLMBINT002_PRIME.sfof	CIRS_093TI_MIRLMBINT002_PRIME.pef	CIRS_093TI_MIRLMBINT002_PRIME.ck
CIRS_093TI_MIRLMBINT002_SI	2008-324T20:56:28	GMB_E093_Titan47+000T05:00:00	000T04:00:00	2008-325T00:56:28	SPASS Rider					
CIRS_093TI_PHOTOMWAC001_ISS	2008-325T00:56:28	GMB_E093_Titan47+000T09:00:00	000T01:00:00	2008-325T01:56:28	SPASS Rider					
CIRS_093TI_FIRNADCMP002_PRIME	2008-325T01:56:28	GMB_E093_Titan47+000T10:00:00	000T03:00:00	2008-325T04:56:28	Prime	CIRS_093TI_FIRNADCMP002_PRIME.jpg	CIRS_093TI_FIRNADCMP002_PRIME.sasf	CIRS_093TI_FIRNADCMP002_PRIME.sfof	CIRS_093TI_FIRNADCMP002_PRIME.pef	CIRS_093TI_FIRNADCMP002_PRIME.ck
CIRS_093TI_FIRNADCMP002_SI	2008-325T01:56:28	GMB_E093_Titan47+000T10:00:00	000T03:00:00	2008-325T04:56:28	SPASS Rider					
CIRS_093TI_NIGHTNAC001_ISS	2008-325T04:56:28	GMB_E093_Titan47+000T13:00:00	000T01:00:00	2008-325T05:56:28	SPASS Rider					
CIRS_093TI_MIDIRTMAP002_PRIME	2008-325T05:56:28	GMB_E093_Titan47+000T14:00:00	000T02:00:00	2008-325T07:56:28	Prime	CIRS_093TI_MIDIRTMAP002_PRIME.jpg	CIRS_093TI_MIDIRTMAP002_PRIME.sasf	CIRS_093TI_MIDIRTMAP002_PRIME.sfof	CIRS_093TI_MIDIRTMAP002_PRIME.pef	CIRS_093TI_MIDIRTMAP002_PRIME.ck
CIRS_093TI_MIDIRTMAP002_SI	2008-325T05:56:28	GMB_E093_Titan47+000T14:00:00	000T02:00:00	2008-325T07:56:28	SPASS Rider					
CIRS_094TI_MR2CLD330_ISS	2008-330T18:35:00	E094_MR2CLD330+000T00:00:00	000T01:15:00	2008-330T19:50:00	SPASS Rider					
CIRS_094TI_MR3CLD333_ISS	2008-333T00:50:00	E094_MR3CLD333-000T00:00:00	000T01:15:00	2008-333T02:05:00	SPASS Rider					
CIRS_095TI_MR1CLDF338_ISS	2008-339T02:46:00	E095_MR1CLDF338-000T00:00:00	000T01:15:00	2008-339T04:01:00	SPASS Rider					
CIRS_095TI_GLOBMAP001_VIMS	2008-339T18:21:33	GMB_E095_Titan48-000T20:04:12	000T07:04:12	2008-340T01:25:45	SPASS Rider					
CIRS_095TI_FIRNADCMP001_PRIME	2008-340T01:25:45	GMB_E095_Titan48-000T13:00:00	000T04:00:00	2008-340T05:25:45	Prime	CIRS_095TI_FIRNADCMP001_PRIME.jpg	CIRS_095TI_FIRNADCMP001_PRIME.sasf	CIRS_095TI_FIRNADCMP001_PRIME.sfof	CIRS_095TI_FIRNADCMP001_PRIME.pef	CIRS_095TI_FIRNADCMP001_PRIME.ck
CIRS_095TI_FIRNADCMP001_SI	2008-340T01:25:45	GMB_E095_Titan48-000T13:00:00	000T04:00:00	2008-340T05:25:45	SPASS Rider					
CIRS_095TI_GLOBMAP001_ISS	2008-340T05:25:45	GMB_E095_Titan48-000T09:00:00	000T04:00:00	2008-340T09:25:45	SPASS Rider					
CIRS_095TI_REGMAP001_ISS	2008-340T09:25:45	GMB_E095_Titan48-000T05:00:00	000T02:00:00	2008-340T11:25:45	SPASS Rider					
CIRS_095TI_FIRLMBINT001_PRIME	2008-340T11:25:45	GMB_E095_Titan48-000T03:00:00	000T01:00:00	2008-340T12:25:45	Prime	CIRS_095TI_FIRLMBINT001_PRIME.jpg	CIRS_095TI_FIRLMBINT001_PRIME.sasf	CIRS_095TI_FIRLMBINT001_PRIME.sfof	CIRS_095TI_FIRLMBINT001_PRIME.pef	CIRS_095TI_FIRLMBINT001_PRIME.ck
CIRS_095TI_FIRLMBINT001_SI	2008-340T11:25:45	GMB_E095_Titan48-000T03:00:00	000T01:00:00	2008-340T12:25:45	SPASS Rider					
CIRS_095TI_HIGHRES001_ISS	2008-340T12:25:45	GMB_E095_Titan48-000T02:00:00	000T01:10:00	2008-340T13:35:45	SPASS Rider					
CIRS_095TI_FIRLMBINT002_PRIME	2008-340T15:20:45	GMB_E095_Titan48+000T00:55:00	000T01:20:00	2008-340T16:40:45	Prime	CIRS_095TI_FIRLMBINT002_PRIME.jpg	CIRS_095TI_FIRLMBINT002_PRIME.sasf	CIRS_095TI_FIRLMBINT002_PRIME.sfof	CIRS_095TI_FIRLMBINT002_PRIME.pef	CIRS_095TI_FIRLMBINT002_PRIME.ck
CIRS_095TI_FIRLMBINT002_SI	2008-340T15:20:45	GMB_E095_Titan48+000T00:55:00	000T01:20:00	2008-340T16:40:45	SPASS Rider					
CIRS_095TI_EUVFUV001_UVIS	2008-340T16:40:45	GMB_E095_Titan48+000T02:15:00	000T06:45:00	2008-340T23:25:45	SPASS Rider					
CIRS_096TI_CLOUDMAP001_VIMS	2008-340T23:25:45	GMB_E095_Titan48+000T09:00:00	000T04:00:00	2008-341T03:25:45	SPASS Rider					
CIRS_096TI_NIGHTNAC001_ISS	2008-341T03:25:45	GMB_E095_Titan48+000T13:00:00	000T01:00:00	2008-341T04:25:45	SPASS Rider					
CIRS_096TI_MIDIRTMAP001_PRIME	2008-341T04:25:45	GMB_E095_Titan48+000T14:00:00	000T03:06:48	2008-341T07:32:33	Prime	CIRS_096TI_MIDIRTMAP001_PRIME.jpg	CIRS_096TI_MIDIRTMAP001_PRIME.sasf	CIRS_096TI_MIDIRTMAP001_PRIME.sfof	CIRS_096TI_MIDIRTMAP001_PRIME.pef	CIRS_096TI_MIDIRTMAP001_PRIME.ck
CIRS_096TI_MIDIRTMAP001_SI	2008-341T04:25:45	GMB_E095_Titan48+000T14:00:00	000T03:06:48	2008-341T07:32:33	SPASS Rider					
CIRS_097TI_MR3CLD350_ISS	2008-350T17:23:00	E097_MR3CLD350-000T00:00:00	000T01:15:00	2008-350T18:38:00	SPASS Rider					
CIRS_097TI_MR1CLDF354_ISS	2008-354T09:38:00	E097_MR1CLDF354-000T00:00:00	000T01:15:00	2008-354T10:53:00	SPASS Rider					
CIRS_097TI_MIDIRTMAP001_PRIME	2008-355T17:24:32	GMB_E097_Titan49-000T19:35:20	000T06:35:20	2008-355T23:59:52	Prime	CIRS_097TI_MIDIRTMAP001_PRIME.jpg	CIRS_097TI_MIDIRTMAP001_PRIME.sasf	CIRS_097TI_MIDIRTMAP001_PRIME.sfof	CIRS_097TI_MIDIRTMAP001_PRIME.pef	CIRS_097TI_MIDIRTMAP001_PRIME.ck

CIRS_097TI_FIRNADCMP001_PRIME	2008-355T23:59:52	GMB_E097_Titan49-000T13:00:00	000T04:00:00	2008-356T03:59:52	Prime	CIRS_097TI_FIRNADCMP001_PRIME.jpg	CIRS_097TI_FIRNADCMP001_PRIME.sasf	CIRS_097TI_FIRNADCMP001_PRIME.sfof	CIRS_097TI_FIRNADCMP001_PRIME.pef	CIRS_097TI_FIRNADCMP001_PRIME.ck
CIRS_097TI_FIRNADCMP001_SI	2008-355T23:59:52	GMB_E097_Titan49-000T13:00:00	000T04:00:00	2008-356T03:59:52	SPASS Rider					
CIRS_097TI_GLOBMAP001_ISS	2008-356T03:59:52	GMB_E097_Titan49-000T09:00:00	000T04:00:00	2008-356T07:59:52	SPASS Rider					
CIRS_097TI_REGMAP001_ISS	2008-356T07:59:52	GMB_E097_Titan49-000T05:00:00	000T02:00:00	2008-356T09:59:52	SPASS Rider					
CIRS_097TI_FIRLMBINT001_PRIME	2008-356T09:59:52	GMB_E097_Titan49-000T03:00:00	000T01:00:00	2008-356T10:59:52	Prime	CIRS_097TI_FIRLMBINT001_PRIME.jpg	CIRS_097TI_FIRLMBINT001_PRIME.sasf	CIRS_097TI_FIRLMBINT001_PRIME.sfof	CIRS_097TI_FIRLMBINT001_PRIME.pef	CIRS_097TI_FIRLMBINT001_PRIME.ck
CIRS_097TI_FIRLMBINT001_SI	2008-356T09:59:52	GMB_E097_Titan49-000T03:00:00	000T01:00:00	2008-356T10:59:52	SPASS Rider					
CIRS_097TI_GLOBMAP001_VIMS	2008-356T10:59:52	GMB_E097_Titan49-000T02:00:00	000T01:14:00	2008-356T12:13:52	SPASS Rider					
CIRS_098TI_MIRLMBINT001_PRIME	2008-356T18:29:52	GMB_E097_Titan49+000T05:30:00	000T03:30:00	2008-356T21:59:52	Prime	CIRS_098TI_MIRLMBINT001_PRIME.jpg	CIRS_098TI_MIRLMBINT001_PRIME.sasf	CIRS_098TI_MIRLMBINT001_PRIME.sfof	CIRS_098TI_MIRLMBINT001_PRIME.pef	CIRS_098TI_MIRLMBINT001_PRIME.ck
CIRS_098TI_MIRLMBINT001_SI	2008-356T18:29:52	GMB_E097_Titan49+000T05:30:00	000T03:30:00	2008-356T21:59:52	SPASS Rider					
CIRS_098TI_DUMMY001_VIMS	2008-356T21:59:52	GMB_E097_Titan49+000T09:00:00	000T04:00:00	2008-357T01:59:52	SPASS Rider					
CIRS_098TI_NIGHTNAC001_ISS	2008-357T01:59:52	GMB_E097_Titan49+000T13:00:00	000T00:30:00	2008-357T02:29:52	SPASS Rider					
CIRS_098TI_MIDIRTMAP002_PRIME	2008-357T02:29:52	GMB_E097_Titan49+000T13:30:00	000T03:30:00	2008-357T05:59:52	Prime	CIRS_098TI_MIDIRTMAP002_PRIME.jpg	CIRS_098TI_MIDIRTMAP002_PRIME.sasf	CIRS_098TI_MIDIRTMAP002_PRIME.sfof	CIRS_098TI_MIDIRTMAP002_PRIME.pef	CIRS_098TI_MIDIRTMAP002_PRIME.ck
CIRS_098TI_MIDIRTMAP002_SI	2008-357T02:29:52	GMB_E097_Titan49+000T13:30:00	000T03:30:00	2008-357T05:59:52	SPASS Rider					
CIRS_098TI_LRMONITOR001_ISS	2008-357T05:59:52	GMB_E097_Titan49+000T17:00:00	000T00:30:00	2008-357T06:29:52	SPASS Rider					
CIRS_098TI_MR3CLD363_ISS	2008-363T18:15:00	E098_MR3CLD363+000T00:00:00	000T01:15:00	2008-363T19:30:00	SPASS Rider					
CIRS_098TI_MR3CLD365_ISS	2008-365T09:55:00	E098_MR3CLD365+000T00:00:00	000T01:15:00	2008-365T11:10:00	SPASS Rider					
CIRS_099TI_MR3CLD366_ISS	2008-366T16:25:00	E099_MR3CLD366+000T00:00:00	000T01:15:00	2008-366T17:40:00	SPASS Rider					
CIRS_099TI_MR2CLD002_ISS	2009-002T16:25:00	E099_MR2CLD002+000T00:00:00	000T01:15:00	2009-002T17:40:00	SPASS Rider					
CIRS_099TI_MR2HAZ006_ISS	2009-006T16:11:00	E099_MR2HAZ006+000T00:00:00	000T01:15:00	2009-006T17:26:00	SPASS Rider					
CIRS_100TI_MR2CLD009_ISS	2009-009T15:55:00		000T01:15:00	2009-009T17:10:00	SPASS Rider					
CIRS_100TI_MR2CLD016_ISS	2009-016T07:50:00		000T01:15:00	2009-016T09:05:00	SPASS Rider					
CIRS_100TI_M30R2CLDF018_ISS	2009-018T15:02:00	E100_M30R2CLDF018+000T00:00:00	000T01:25:00	2009-018T16:27:00	SPASS Rider					
CIRS_101TI_M150R2HZ025_ISS	2009-025T07:28:00	E101_M150R2HZ025+000T00:00:00	000T01:15:00	2009-025T08:43:00	SPASS Rider					
CIRS_101TI_M60R3CLD028_ISS	2009-028T17:00:00		000T01:15:00	2009-028T18:15:00	SPASS Rider					
CIRS_102TI_M30R3CLD030_ISS	2009-030T06:58:00	E102_M30R3CLD030+000T00:00:00	000T01:15:00	2009-030T08:13:00	SPASS Rider					
CIRS_102TI_M30R3CLD031_ISS	2009-031T10:23:00	E102_M30R3CLD031+000T00:00:00	000T01:15:00	2009-031T11:38:00	SPASS Rider					
CIRS_102TI_M90R1CLD033_ISS	2009-033T13:00:00		000T01:15:00	2009-033T14:15:00	SPASS Rider					
CIRS_102TI_M90R1CLDF035_ISS	2009-035T14:14:00	E102_M90R1CLDF035+000T00:00:00	000T01:15:00	2009-035T15:29:00	SPASS Rider					
CIRS_102TI_M90R1CLDF036_ISS	2009-037T01:49:00	E102_M90R1CLDF036+000T00:00:00	000T01:15:00	2009-037T03:04:00	SPASS Rider					
CIRS_102TI_CLOUD001_VIMS	2009-037T14:14:31	GMB_E102_Titan50-000T18:36:20	000T05:36:20	2009-037T19:50:51	SPASS Rider					
CIRS_102TI_FIRNADCMP001_PRIME	2009-037T19:50:51	GMB_E102_Titan50-000T13:00:00	000T03:30:00	2009-037T23:20:51	Prime	CIRS_102TI_FIRNADCMP001_PRIME.jpg	CIRS_102TI_FIRNADCMP001_PRIME.sasf	CIRS_102TI_FIRNADCMP001_PRIME.sfof	CIRS_102TI_FIRNADCMP001_PRIME.pef	CIRS_102TI_FIRNADCMP001_PRIME.ck
CIRS_102TI_FIRNADCMP001_SI	2009-037T19:50:51	GMB_E102_Titan50-000T13:00:00	000T03:30:00	2009-037T23:20:51	SPASS Rider					
CIRS_102TI_MIRLMBINT001_PRIME	2009-037T23:20:51	GMB_E102_Titan50-000T09:30:00	000T04:00:00	2009-038T03:20:51	Prime	CIRS_102TI_MIRLMBINT001_PRIME.jpg	CIRS_102TI_MIRLMBINT001_PRIME.sasf	CIRS_102TI_MIRLMBINT001_PRIME.sfof	CIRS_102TI_MIRLMBINT001_PRIME.pef	CIRS_102TI_MIRLMBINT001_PRIME.ck
CIRS_102TI_MIRLMBINT001_SI	2009-037T23:20:51	GMB_E102_Titan50-000T09:30:00	000T04:00:00	2009-038T03:20:51	SPASS Rider					
CIRS_102TI_EUVFUV001_UVIS	2009-038T14:50:51	GMB_E102_Titan50+000T06:00:00	000T03:00:00	2009-038T17:50:51	SPASS Rider					
CIRS_102TI_PHOTOMWAC001_ISS	2009-038T17:50:51	GMB_E102_Titan50+000T09:00:00	000T01:00:00	2009-038T18:50:51	SPASS Rider					
CIRS_102TI_MIDIRTMAP002_PRIME	2009-038T18:50:51	GMB_E102_Titan50+000T10:00:00	000T03:00:00	2009-038T21:50:51	Prime	CIRS_102TI_MIDIRTMAP002_PRIME.jpg	CIRS_102TI_MIDIRTMAP002_PRIME.sasf	CIRS_102TI_MIDIRTMAP002_PRIME.sfof	CIRS_102TI_MIDIRTMAP002_PRIME.pef	CIRS_102TI_MIDIRTMAP002_PRIME.ck
CIRS_102TI_MIDIRTMAP002_SI	2009-038T18:50:51	GMB_E102_Titan50+000T10:00:00	000T03:00:00	2009-038T21:50:51	SPASS Rider					
CIRS_102TI_NIGHTNAC001_ISS	2009-038T21:50:51	GMB_E102_Titan50+000T13:00:00	000T00:13:00	2009-038T22:03:51	SPASS Rider					
CIRS_102TI_MIDIRTMAP003_PRIME	2009-038T22:20:51	GMB_E102_Titan50+000T13:30:00	000T04:30:00	2009-039T02:50:51	Prime	CIRS_102TI_MIDIRTMAP003_PRIME.jpg	CIRS_102TI_MIDIRTMAP003_PRIME.sasf	CIRS_102TI_MIDIRTMAP003_PRIME.sfof	CIRS_102TI_MIDIRTMAP003_PRIME.pef	CIRS_102TI_MIDIRTMAP003_PRIME.ck
CIRS_102TI_MIDIRTMAP003_SI	2009-038T22:20:51	GMB_E102_Titan50+000T13:30:00	000T04:30:00	2009-039T02:50:51	SPASS Rider					
CIRS_103TI_COMPMAP001_PRIME	2009-044T13:13:00		000T08:17:00	2009-044T21:30:00	Prime	CIRS_103TI_COMPMAP001_PRIME.jpg	CIRS_103TI_COMPMAP001_PRIME.sasf	CIRS_103TI_COMPMAP001_PRIME.sfof	CIRS_103TI_COMPMAP001_PRIME.pef	CIRS_103TI_COMPMAP001_PRIME.ck
CIRS_103TI_CLOUD001_ISS	2009-046T06:00:00		000T09:15:00	2009-046T15:15:00	SPASS Rider					
CIRS_103TI_M30R2CLDF049_ISS	2009-049T13:15:00	E103_M30R2CLDF049+000T00:00:00	000T01:15:00	2009-049T14:30:00	SPASS Rider					
CIRS_104TI_M180R2HZ055_ISS	2009-055T12:45:00	E104_M180R2HZ055+000T00:00:00	000T01:15:00	2009-055T14:00:00	SPASS Rider					

CIRS_104TI_M60R3CLD061_ISS	2009-061T05:00:00	E104_M60R3CLD061+000T00:00:00	000T01:15:00	2009-061T06:15:00	SPASS Rider					
CIRS_105TI_M30R3CLD064_ISS	2009-064T04:45:00	E105_M30R3CLD064+000T00:00:00	000T01:15:00	2009-064T06:00:00	SPASS Rider					
CIRS_105TI_M90R2CLD066_ISS	2009-066T12:50:00	E105_M90R2CLD066+000T00:00:00	000T01:15:00	2009-066T14:05:00	SPASS Rider					
CIRS_106TI_M60R2CLD075_ISS	2009-075T04:00:00	E106_M60R2CLD075+000T00:00:00	000T01:15:00	2009-075T05:15:00	SPASS Rider					
CIRS_106TI_M60R2CLD077_ISS	2009-077T03:45:00	E106_M60R2CLD077+000T00:00:00	000T01:15:00	2009-077T05:00:00	SPASS Rider					
CIRS_106TI_M90R1CLD081_ISS	2009-081T11:00:00	E106_M90R1CLD081+000T00:00:00	000T01:15:00	2009-081T12:15:00	SPASS Rider					
CIRS_106TI_M90R1CLD083_ISS	2009-083T11:00:00	E106_M90R1CLD083+000T00:00:00	000T01:15:00	2009-083T12:15:00	SPASS Rider					
CIRS_106TI_MIDIRTMAP001_PRIME	2009-085T11:00:31	GMB_E106_Titan51-000T17:43:05	000T03:43:05	2009-085T14:43:36	Prime	CIRS_106TI_MIDIRTMAP001_PRIME.jpg	CIRS_106TI_MIDIRTMAP001_PRIME.sasf	CIRS_106TI_MIDIRTMAP001_PRIME.sfof	CIRS_106TI_MIDIRTMAP001_PRIME.pef	CIRS_106TI_MIDIRTMAP001_PRIME.ck
CIRS_106TI_MIDIRTMAP001_SI	2009-085T11:00:31	GMB_E106_Titan51-000T17:43:05	000T03:43:05	2009-085T14:43:36	SPASS Rider					
CIRS_106TI_MONITORNA001_ISS	2009-085T14:43:36	GMB_E106_Titan51-000T14:00:00	000T02:00:00	2009-085T16:43:36	SPASS Rider					
CIRS_106TI_FIRNADCMP001_PRIME	2009-085T16:43:36	GMB_E106_Titan51-000T12:00:00	000T03:00:00	2009-085T19:43:36	Prime	CIRS_106TI_FIRNADCMP001_PRIME.jpg	CIRS_106TI_FIRNADCMP001_PRIME.sasf	CIRS_106TI_FIRNADCMP001_PRIME.sfof	CIRS_106TI_FIRNADCMP001_PRIME.pef	CIRS_106TI_FIRNADCMP001_PRIME.ck
CIRS_106TI_FIRNADCMP001_SI	2009-085T16:43:36	GMB_E106_Titan51-000T12:00:00	000T03:00:00	2009-085T19:43:36	SPASS Rider					
CIRS_106TI_GLOBMAP001_ISS	2009-085T19:43:36	GMB_E106_Titan51-000T09:00:00	000T04:00:00	2009-085T23:43:36	SPASS Rider					
CIRS_106TI_REGMAP001_VIMS	2009-085T23:43:36	GMB_E106_Titan51-000T05:00:00	000T03:00:00	2009-086T02:43:36	SPASS Rider					
CIRS_106TI_REGMAP001_ISS	2009-086T02:43:36	GMB_E106_Titan51-000T02:00:00	000T01:08:00	2009-086T03:51:36	SPASS Rider					
CIRS_106TI_TRANS001_ENGR	2009-086T03:51:36	GMB_E106_Titan51-000T00:52:00	000T00:22:00	2009-086T04:13:36	SPASS Rider					
CIRS_106TI_HIRES001_VIMS	2009-086T04:13:36	GMB_E106_Titan51-000T00:30:00	000T00:30:00	2009-086T04:43:36	SPASS Rider					
CIRS_106TI_TITAN51001_INMS	2009-086T04:43:36	GMB_E106_Titan51+000T00:00:00	000T00:15:00	2009-086T04:58:36	SPASS Rider					
CIRS_107TI_BISTATOUT001_RSS	2009-086T04:58:36	GMB_E106_Titan51+000T00:15:00	000T01:13:00	2009-086T06:11:36	SPASS Rider					
CIRS_107TI_FIRNADMAP002_PRIME	2009-086T06:32:43	GMB_E106_Titan51+000T01:49:07	000T03:10:53	2009-086T09:43:36	Prime	CIRS_107TI_FIRNADMAP002_PRIME.jpg	CIRS_107TI_FIRNADMAP002_PRIME.sasf	CIRS_107TI_FIRNADMAP002_PRIME.sfof	CIRS_107TI_FIRNADMAP002_PRIME.pef	CIRS_107TI_FIRNADMAP002_PRIME.ck
CIRS_107TI_MIRLMBINT002_PRIME	2009-086T09:43:36	GMB_E106_Titan51+000T05:00:00	000T04:00:00	2009-086T13:43:36	Prime	CIRS_107TI_MIRLMBINT002_PRIME.jpg	CIRS_107TI_MIRLMBINT002_PRIME.sasf	CIRS_107TI_MIRLMBINT002_PRIME.sfof	CIRS_107TI_MIRLMBINT002_PRIME.pef	CIRS_107TI_MIRLMBINT002_PRIME.ck
CIRS_107TI_MIRLMBINT002_SI	2009-086T09:43:36	GMB_E106_Titan51+000T05:00:00	000T04:00:00	2009-086T13:43:36	SPASS Rider					
CIRS_107TI_PHOTOMWAC001_ISS	2009-086T13:43:36	GMB_E106_Titan51+000T09:00:00	000T01:00:00	2009-086T14:43:36	SPASS Rider					
CIRS_107TI_FIRNADCMP002_PRIME	2009-086T14:43:36	GMB_E106_Titan51+000T10:00:00	000T03:00:00	2009-086T17:43:36	Prime	CIRS_107TI_FIRNADCMP002_PRIME.jpg	CIRS_107TI_FIRNADCMP002_PRIME.sasf	CIRS_107TI_FIRNADCMP002_PRIME.sfof	CIRS_107TI_FIRNADCMP002_PRIME.pef	CIRS_107TI_FIRNADCMP002_PRIME.ck
CIRS_107TI_FIRNADCMP002_SI	2009-086T14:43:36	GMB_E106_Titan51+000T10:00:00	000T03:00:00	2009-086T17:43:36	SPASS Rider					
CIRS_107TI_NIGHTNAC005_ISS	2009-086T17:43:36	GMB_E106_Titan51+000T13:00:00	000T00:30:00	2009-086T18:13:36	SPASS Rider					
CIRS_107TI_MIDIRTMAP002_PRIME	2009-086T18:13:36	GMB_E106_Titan51+000T13:30:00	000T05:12:00	2009-086T23:25:36	Prime	CIRS_107TI_MIDIRTMAP002_PRIME.jpg	CIRS_107TI_MIDIRTMAP002_PRIME.sasf	CIRS_107TI_MIDIRTMAP002_PRIME.sfof	CIRS_107TI_MIDIRTMAP002_PRIME.pef	CIRS_107TI_MIDIRTMAP002_PRIME.ck
CIRS_107TI_MIDIRTMAP002_SI	2009-086T18:13:36	GMB_E106_Titan51+000T13:30:00	000T05:12:00	2009-086T23:25:36	SPASS Rider					
CIRS_107TI_NIGHTNAC004_ISS	2009-086T23:25:36	GMB_E106_Titan51+000T18:42:00	000T00:30:00	2009-086T23:55:36	SPASS Rider					
CIRS_107TI_MIDIRTMAP001_PRIME	2009-093T10:29:34	GMB_E108_Titan52-000T15:18:13	000T01:48:13	2009-093T12:17:47	Prime	CIRS_107TI_MIDIRTMAP001_PRIME.jpg	CIRS_107TI_MIDIRTMAP001_PRIME.sasf	CIRS_107TI_MIDIRTMAP001_PRIME.sfof	CIRS_107TI_MIDIRTMAP001_PRIME.pef	CIRS_107TI_MIDIRTMAP001_PRIME.ck
CIRS_107TI_MIDIRTMAP001_SI	2009-093T10:29:34	GMB_E108_Titan52-000T15:18:13	000T01:48:13	2009-093T12:17:47	SPASS Rider					
CIRS_107TI_NIGHTNAC001_ISS	2009-093T12:17:47	GMB_E108_Titan52-000T13:30:00	000T00:30:00	2009-093T12:47:47	SPASS Rider					
CIRS_107TI_CLOUDMAP001_VIMS	2009-093T12:47:47	GMB_E108_Titan52-000T13:00:00	000T04:00:00	2009-093T16:47:47	SPASS Rider					
CIRS_107TI_MEDRESDRK001_VIMS	2009-093T16:47:47	GMB_E108_Titan52-000T09:00:00	000T02:40:00	2009-093T19:27:47	SPASS Rider					
CIRS_107TI_ALPERITI001_UVIS	2009-093T22:28:47	GMB_E108_Titan52-000T03:19:00	000T01:59:00	2009-094T00:27:47	SPASS Rider					
CIRS_108TI_DFPWBIAS094_ENGR	2009-094T03:15:47	GMB_E108_Titan52+000T01:28:00	000T00:21:07	2009-094T03:36:54	SPASS Rider					
CIRS_108TI_FIRNADMAP002_PRIME	2009-094T03:37:47	GMB_E108_Titan52+000T01:50:00	000T01:40:00	2009-094T05:17:47	Prime	CIRS_108TI_FIRNADMAP002_PRIME.jpg	CIRS_108TI_FIRNADMAP002_PRIME.sasf	CIRS_108TI_FIRNADMAP002_PRIME.sfof	CIRS_108TI_FIRNADMAP002_PRIME.pef	CIRS_108TI_FIRNADMAP002_PRIME.ck
CIRS_108TI_FIRNADMAP002_SI	2009-094T03:37:47	GMB_E108_Titan52+000T01:50:00	000T01:40:00	2009-094T05:17:47	SPASS Rider					
CIRS_108TI_REGMAP001_ISS	2009-094T05:17:47	GMB_E108_Titan52+000T03:30:00	000T01:30:00	2009-094T06:47:47	SPASS Rider					
CIRS_108TI_GLOBMAP001_ISS	2009-094T06:47:47	GMB_E108_Titan52+000T05:00:00	000T04:00:00	2009-094T10:47:47	SPASS Rider					
CIRS_108TI_FIRNADCMP002_PRIME	2009-094T10:47:47	GMB_E108_Titan52+000T09:00:00	000T03:00:00	2009-094T13:47:47	Prime	CIRS_108TI_FIRNADCMP002_PRIME.jpg	CIRS_108TI_FIRNADCMP002_PRIME.sasf	CIRS_108TI_FIRNADCMP002_PRIME.sfof	CIRS_108TI_FIRNADCMP002_PRIME.pef	CIRS_108TI_FIRNADCMP002_PRIME.ck
CIRS_108TI_FIRNADCMP002_SI	2009-094T10:47:47	GMB_E108_Titan52+000T09:00:00	000T03:00:00	2009-094T13:47:47	SPASS Rider					
CIRS_108TI_MONITORNA001_ISS	2009-094T13:47:47	GMB_E108_Titan52+000T12:00:00	000T02:00:00	2009-094T15:47:47	SPASS Rider					
CIRS_108TI_MIDIRTMAP002_PRIME	2009-094T15:47:47	GMB_E108_Titan52+000T14:00:00	000T07:36:47	2009-094T23:24:34	Prime	CIRS_108TI_MIDIRTMAP002_PRIME.jpg	CIRS_108TI_MIDIRTMAP002_PRIME.sasf	CIRS_108TI_MIDIRTMAP002_PRIME.sfof	CIRS_108TI_MIDIRTMAP002_PRIME.pef	CIRS_108TI_MIDIRTMAP002_PRIME.ck
CIRS_108TI_MIDIRTMAP002_SI	2009-094T15:47:47	GMB_E108_Titan52+000T14:00:00	000T07:36:47	2009-094T23:24:34	SPASS Rider					

CIRS_108TI_M90R1CLD095_ISS	2009-095T09:59:00	E108_M90R1CLD095+000T00:00:00	000T01:15:00	2009-095T11:14:00	SPASS Rider					
CIRS_108TI_M90R1CLD096_ISS	2009-096T09:59:00	E108_M90R1CLD096+000T00:00:00	000T01:15:00	2009-096T11:14:00	SPASS Rider					
CIRS_108TI_M90R2CLD098_ISS	2009-098T09:44:00	E108_M90R2CLD098+000T00:00:00	000T01:15:00	2009-098T10:59:00	SPASS Rider					
CIRS_108TI_M60R1CLD099_ISS	2009-099T09:44:00	E108_M60R1CLD099+000T00:00:00	000T01:15:00	2009-099T10:59:00	SPASS Rider					
CIRS_108TI_M120R2HZ106_ISS	2009-106T09:13:00	E108_M120R2HZ106+000T00:00:00	000T01:15:00	2009-106T10:28:00	SPASS Rider					
CIRS_109TI_FIRNADCMP001_PRIME	2009-109T09:13:42	GMB_E109_Titan53-000T15:07:03	000T05:07:03	2009-109T14:20:45	Prime	CIRS_109TI_FIRNADCMP001_PRIME.jpg	CIRS_109TI_FIRNADCMP001_PRIME.sasf	CIRS_109TI_FIRNADCMP001_PRIME.sfof	CIRS_109TI_FIRNADCMP001_PRIME.pef	CIRS_109TI_FIRNADCMP001_PRIME.ck
CIRS_109TI_MIDIRTMAP001_SI	2009-109T09:13:42	GMB_E109_Titan53-000T15:07:03	000T02:07:03	2009-109T11:20:45	SPASS Rider					
CIRS_109TI_FIRNADCMP001_SI	2009-109T11:20:45	GMB_E109_Titan53-000T13:00:00	000T03:00:00	2009-109T14:20:45	SPASS Rider					
CIRS_109TI_PHOTOMWAC001_ISS	2009-109T14:20:45	GMB_E109_Titan53-000T10:00:00	000T01:00:00	2009-109T15:20:45	SPASS Rider					
CIRS_109TI_GLOBCLOUD001_VIMS	2009-109T15:20:45	GMB_E109_Titan53-000T09:00:00	000T04:00:00	2009-109T19:20:45	SPASS Rider					
CIRS_109TI_REGCLDMAP001_VIMS	2009-109T19:20:45	GMB_E109_Titan53-000T05:00:00	000T02:00:00	2009-109T21:20:45	SPASS Rider					
CIRS_109TI_ALPERITI001_UVIS	2009-109T21:20:45	GMB_E109_Titan53-000T03:00:00	000T01:25:00	2009-109T22:45:45	SPASS Rider					
CIRS_109TI_FIRLMBAER001_PRIME	2009-109T22:45:45	GMB_E109_Titan53-000T01:35:00	000T00:37:10	2009-109T23:22:55	Prime	CIRS_109TI_FIRLMBAER001_PRIME.jpg	CIRS_109TI_FIRLMBAER001_PRIME.sasf	CIRS_109TI_FIRLMBAER001_PRIME.sfof	CIRS_109TI_FIRLMBAER001_PRIME.pef	CIRS_109TI_FIRLMBAER001_PRIME.ck
CIRS_109TI_FIRLMBAER001_SI	2009-109T22:45:45	GMB_E109_Titan53-000T01:35:00	000T01:25:00	2009-110T00:10:45	SPASS Rider					
CIRS_109TI_FIRLMBT001_PRIME	2009-109T23:22:55	GMB_E109_Titan53-000T00:57:50	000T00:47:50	2009-110T00:10:45	Prime	CIRS_109TI_FIRLMBT001_PRIME.jpg	CIRS_109TI_FIRLMBT001_PRIME.sasf	CIRS_109TI_FIRLMBT001_PRIME.sfof	CIRS_109TI_FIRLMBT001_PRIME.pef	CIRS_109TI_FIRLMBT001_PRIME.ck
CIRS_109TI_FIRLMBAER002_PRIME	2009-110T00:46:45	GMB_E109_Titan53+000T00:26:00	000T00:49:00	2009-110T01:35:45	Prime	CIRS_109TI_FIRLMBAER002_PRIME.jpg	CIRS_109TI_FIRLMBAER002_PRIME.sasf	CIRS_109TI_FIRLMBAER002_PRIME.sfof	CIRS_109TI_FIRLMBAER002_PRIME.pef	CIRS_109TI_FIRLMBAER002_PRIME.ck
CIRS_109TI_FIRLMBAER002_SI	2009-110T00:46:45	GMB_E109_Titan53+000T00:26:00	000T00:49:00	2009-110T01:35:45	SPASS Rider					
CIRS_109TI_HIRES001_VIMS	2009-110T01:35:45	GMB_E109_Titan53+000T01:15:00	000T00:45:00	2009-110T02:20:45	SPASS Rider					
CIRS_109TI_MEDRES001_VIMS	2009-110T06:20:45	GMB_E109_Titan53+000T06:00:00	000T02:30:00	2009-110T08:50:45	SPASS Rider					
CIRS_109TI_GLOBMAP001_ISS	2009-110T08:50:45	GMB_E109_Titan53+000T08:30:00	000T00:30:00	2009-110T09:20:45	SPASS Rider					
CIRS_109TI_GLOBMAP001_VIMS	2009-110T09:20:45	GMB_E109_Titan53+000T09:00:00	000T05:00:00	2009-110T14:20:45	SPASS Rider					
CIRS_109TI_MIDIRTMAP002_PRIME	2009-110T14:20:45	GMB_E109_Titan53+000T14:00:00	000T08:00:00	2009-110T22:20:45	Prime	CIRS_109TI_MIDIRTMAP002_PRIME.jpg	CIRS_109TI_MIDIRTMAP002_PRIME.sasf	CIRS_109TI_MIDIRTMAP002_PRIME.sfof	CIRS_109TI_MIDIRTMAP002_PRIME.pef	CIRS_109TI_MIDIRTMAP002_PRIME.ck
CIRS_109TI_MIDIRTMAP002_SI	2009-110T14:20:45	GMB_E109_Titan53+000T14:00:00	000T08:00:00	2009-110T22:20:45	SPASS Rider					
CIRS_109TI_M90R1CLD111_ISS	2009-111T10:55:00	E109_M90R1CLD111+000T00:00:00	000T01:15:00	2009-111T12:10:00	SPASS Rider					
CIRS_109TI_M60R1CLD114_ISS	2009-114T08:40:00	E109_M60R1CLD114+000T00:00:00	000T01:15:00	2009-114T09:55:00	SPASS Rider					
CIRS_109TI_CLOUD001_ISS	2009-116T01:13:00		000T06:32:00	2009-116T07:45:00	SPASS Rider					
CIRS_109TI_CLOUD002_ISS	2009-116T11:30:00		000T09:52:00	2009-116T21:22:00	SPASS Rider					
CIRS_109TI_LDHEM001_ISS	2009-116T21:22:00		000T00:45:00	2009-116T22:07:00	SPASS Rider					
CIRS_109TI_CLOUD003_ISS	2009-117T08:27:00		000T15:46:00	2009-118T00:13:00	SPASS Rider					
CIRS_109TI_LDHEM002_ISS	2009-118T00:13:00		000T00:45:00	2009-118T00:58:00	SPASS Rider					
CIRS_109TI_CLOUD004_ISS	2009-118T00:58:00		000T01:24:00	2009-118T02:22:00	SPASS Rider					
CIRS_109TI_M120R2HZ119_ISS	2009-119T14:42:00	E109_M120R2HZ119+000T00:00:00	000T01:15:00	2009-119T15:57:00	SPASS Rider					
CIRS_110TI_MIDIRTMAP001_PRIME	2009-125T08:11:47	GMB_E110_Titan54-000T14:42:29	000T04:42:29	2009-125T12:54:16	Prime	CIRS_110TI_MIDIRTMAP001_PRIME.jpg	CIRS_110TI_MIDIRTMAP001_PRIME.sasf	CIRS_110TI_MIDIRTMAP001_PRIME.sfof	CIRS_110TI_MIDIRTMAP001_PRIME.pef	CIRS_110TI_MIDIRTMAP001_PRIME.ck
CIRS_110TI_MIDIRTMAP001_SI	2009-125T08:11:47	GMB_E110_Titan54-000T14:42:29	000T04:42:29	2009-125T12:54:16	SPASS Rider					
CIRS_110TI_PHOTOMWAC001_ISS	2009-125T12:54:16	GMB_E110_Titan54-000T10:00:00	000T01:00:00	2009-125T13:54:16	SPASS Rider					
CIRS_110TI_MIRLMBMAP001_PRIME	2009-125T13:54:16	GMB_E110_Titan54-000T09:00:00	000T03:50:00	2009-125T17:44:16	Prime	CIRS_110TI_MIRLMBMAP001_PRIME.jpg	CIRS_110TI_MIRLMBMAP001_PRIME.sasf	CIRS_110TI_MIRLMBMAP001_PRIME.sfof	CIRS_110TI_MIRLMBMAP001_PRIME.pef	CIRS_110TI_MIRLMBMAP001_PRIME.ck
CIRS_110TI_MIRLMBMAP001_SI	2009-125T13:54:16	GMB_E110_Titan54-000T09:00:00	000T03:50:00	2009-125T17:44:16	SPASS Rider					
CIRS_110TI_FIRNADMAP001_PRIME	2009-125T18:04:16	GMB_E110_Titan54-000T04:50:00	000T02:35:00	2009-125T20:39:16	Prime	CIRS_110TI_FIRNADMAP001_PRIME.jpg	CIRS_110TI_FIRNADMAP001_PRIME.sasf	CIRS_110TI_FIRNADMAP001_PRIME.sfof	CIRS_110TI_FIRNADMAP001_PRIME.pef	CIRS_110TI_FIRNADMAP001_PRIME.ck
CIRS_110TI_FIRNADMAP001_SI	2009-125T18:04:16	GMB_E110_Titan54-000T04:50:00	000T02:35:00	2009-125T20:39:16	SPASS Rider					
CIRS_110TI_FIRLMBINT001_PRIME	2009-125T20:39:16	GMB_E110_Titan54-000T02:15:00	000T01:00:00	2009-125T21:39:16	Prime	CIRS_110TI_FIRLMBINT001_PRIME.jpg	CIRS_110TI_FIRLMBINT001_PRIME.sasf	CIRS_110TI_FIRLMBINT001_PRIME.sfof	CIRS_110TI_FIRLMBINT001_PRIME.pef	CIRS_110TI_FIRLMBINT001_PRIME.ck
CIRS_110TI_FIRLMBINT001_SI	2009-125T20:39:16	GMB_E110_Titan54-000T02:15:00	000T01:00:00	2009-125T21:39:16	SPASS Rider					
CIRS_110TI_FIRLMBAER001_PRIME	2009-125T21:39:16	GMB_E110_Titan54-000T01:15:00	000T00:30:00	2009-125T22:09:16	Prime	CIRS_110TI_FIRLMBAER001_PRIME.jpg	CIRS_110TI_FIRLMBAER001_PRIME.sasf	CIRS_110TI_FIRLMBAER001_PRIME.sfof	CIRS_110TI_FIRLMBAER001_PRIME.pef	CIRS_110TI_FIRLMBAER001_PRIME.ck
CIRS_110TI_FIRLMBAER001_SI	2009-125T21:39:16	GMB_E110_Titan54-000T01:15:00	000T00:30:00	2009-125T22:09:16	SPASS Rider					
CIRS_110TI_FIRLMBT001_PRIME	2009-125T22:09:16	GMB_E110_Titan54-000T00:45:00	000T00:35:00	2009-125T22:44:16	Prime	CIRS_110TI_FIRLMBT001_PRIME.jpg	CIRS_110TI_FIRLMBT001_PRIME.sasf	CIRS_110TI_FIRLMBT001_PRIME.sfof	CIRS_110TI_FIRLMBT001_PRIME.pef	CIRS_110TI_FIRLMBT001_PRIME.ck
CIRS_110TI_FIRLMBT001_SI	2009-125T22:09:16	GMB_E110_Titan54-000T00:45:00	000T00:35:00	2009-125T22:44:16	SPASS Rider					

CIRS_110TI_HIRES001_PRIME	2009-125T22:44:16	GMB_E110_Titan54-000T00:10:00	000T00:35:00	2009-125T23:19:16	Prime	CIRS_110TI_HIRES001_PRIME.jpg	CIRS_110TI_HIRES001_PRIME.sasf	CIRS_110TI_HIRES001_PRIME.sfof	CIRS_110TI_HIRES001_PRIME.pef	CIRS_110TI_HIRES001_PRIME.ck
CIRS_110TI_HIRESNA001_ISS	2009-125T23:19:16	GMB_E110_Titan54+000T00:25:00	000T01:35:00	2009-126T00:54:16	SPASS Rider					
CIRS_110TI_EUVFUV001_UVIS	2009-126T00:54:16	GMB_E110_Titan54+000T02:00:00	000T07:00:00	2009-126T07:54:16	SPASS Rider					
CIRS_110TI_FIRNADCMP001_PRIME	2009-126T07:54:16	GMB_E110_Titan54+000T09:00:00	000T05:00:00	2009-126T12:54:16	Prime	CIRS_110TI_FIRNADCMP001_PRIME.jpg	CIRS_110TI_FIRNADCMP001_PRIME.sasf	CIRS_110TI_FIRNADCMP001_PRIME.sfof	CIRS_110TI_FIRNADCMP001_PRIME.pef	CIRS_110TI_FIRNADCMP001_PRIME.ck
CIRS_110TI_FIRNADCMP001_SI	2009-126T07:54:16	GMB_E110_Titan54+000T09:00:00	000T05:00:00	2009-126T12:54:16	SPASS Rider					
CIRS_110TI_GLOBMAP001_VIMS	2009-126T12:54:16	GMB_E110_Titan54+000T14:00:00	000T08:27:00	2009-126T21:21:16	SPASS Rider					
CIRS_110TI_M60R1CLD128_ISS	2009-128T07:41:00	E110_M60R1CLD128+000T00:00:00	000T01:15:00	2009-128T08:56:00	SPASS Rider					
CIRS_110TI_M60R2CLD129_ISS	2009-129T07:41:00	E110_M60R2CLD129+000T00:00:00	000T01:15:00	2009-129T08:56:00	SPASS Rider					
CIRS_110TI_M60R2CLDF130_ISS	2009-130T07:41:00	E110_M60R2CLDF130+000T00:00:00	000T01:15:00	2009-130T08:56:00	SPASS Rider					
CIRS_110TI_M90R1CLD133_ISS	2009-133T07:25:00	E110_M90R1CLD133+000T00:00:00	000T01:15:00	2009-133T08:40:00	SPASS Rider					
CIRS_111TI_MIDIRTMAP001_PRIME	2009-141T07:09:49	GMB_E111_Titan55-000T14:16:52	000T01:16:52	2009-141T08:26:41	Prime	CIRS_111TI_MIDIRTMAP001_PRIME.jpg	CIRS_111TI_MIDIRTMAP001_PRIME.sasf	CIRS_111TI_MIDIRTMAP001_PRIME.sfof	CIRS_111TI_MIDIRTMAP001_PRIME.pef	CIRS_111TI_MIDIRTMAP001_PRIME.ck
CIRS_111TI_MIDIRTMAP001_SI	2009-141T07:09:49	GMB_E111_Titan55-000T14:16:52	000T01:16:52	2009-141T08:26:41	SPASS Rider					
CIRS_111TI_CLOUDMAP001_VIMS	2009-141T08:26:41	GMB_E111_Titan55-000T13:00:00	000T04:00:00	2009-141T12:26:41	SPASS Rider					
CIRS_111TI_EUVFUV001_UVIS	2009-141T12:26:41	GMB_E111_Titan55-000T09:00:00	000T06:30:00	2009-141T18:56:41	SPASS Rider					
CIRS_111TI_FIRNADMAP002_PRIME	2009-141T23:56:41	GMB_E111_Titan55+000T02:30:00	000T02:30:00	2009-142T02:26:41	Prime	CIRS_111TI_FIRNADMAP002_PRIME.jpg	CIRS_111TI_FIRNADMAP002_PRIME.sasf	CIRS_111TI_FIRNADMAP002_PRIME.sfof	CIRS_111TI_FIRNADMAP002_PRIME.pef	CIRS_111TI_FIRNADMAP002_PRIME.ck
CIRS_111TI_FIRNADMAP002_SI	2009-141T23:56:41	GMB_E111_Titan55+000T02:30:00	000T02:30:00	2009-142T02:26:41	SPASS Rider					
CIRS_111TI_MIRLMPAIR002_PRIME	2009-142T02:26:41	GMB_E111_Titan55+000T05:00:00	000T04:00:00	2009-142T06:26:41	Prime	CIRS_111TI_MIRLMPAIR002_PRIME.jpg	CIRS_111TI_MIRLMPAIR002_PRIME.sasf	CIRS_111TI_MIRLMPAIR002_PRIME.sfof	CIRS_111TI_MIRLMPAIR002_PRIME.pef	CIRS_111TI_MIRLMPAIR002_PRIME.ck
CIRS_111TI_MIRLMPAIR002_SI	2009-142T02:26:41	GMB_E111_Titan55+000T05:00:00	000T04:00:00	2009-142T06:26:41	SPASS Rider					
CIRS_111TI_FIRNADCMP002_PRIME	2009-142T06:26:41	GMB_E111_Titan55+000T09:00:00	000T03:00:00	2009-142T09:26:41	Prime	CIRS_111TI_FIRNADCMP002_PRIME.jpg	CIRS_111TI_FIRNADCMP002_PRIME.sasf	CIRS_111TI_FIRNADCMP002_PRIME.sfof	CIRS_111TI_FIRNADCMP002_PRIME.pef	CIRS_111TI_FIRNADCMP002_PRIME.ck
CIRS_111TI_FIRNADCMP002_SI	2009-142T06:26:41	GMB_E111_Titan55+000T09:00:00	000T03:00:00	2009-142T09:26:41	SPASS Rider					
CIRS_111TI_MONITORNA001_ISS	2009-142T09:26:41	GMB_E111_Titan55+000T12:00:00	000T02:00:00	2009-142T11:26:41	SPASS Rider					
CIRS_111TI_MIDIRTMAP002_PRIME	2009-142T11:26:41	GMB_E111_Titan55+000T14:00:00	000T08:00:00	2009-142T19:26:41	Prime	CIRS_111TI_MIDIRTMAP002_PRIME.jpg	CIRS_111TI_MIDIRTMAP002_PRIME.sasf	CIRS_111TI_MIDIRTMAP002_PRIME.sfof	CIRS_111TI_MIDIRTMAP002_PRIME.pef	CIRS_111TI_MIDIRTMAP002_PRIME.ck
CIRS_111TI_MIDIRTMAP002_SI	2009-142T11:26:41	GMB_E111_Titan55+000T14:00:00	000T08:00:00	2009-142T19:26:41	SPASS Rider					
CIRS_111TI_M60R1CLD143_ISS	2009-143T08:39:00	E111_M60R1CLD143+000T00:00:00	000T01:15:00	2009-143T09:54:00	SPASS Rider					
CIRS_111TI_M30R2CLDF145_ISS	2009-145T06:39:00	E111_M30R2CLDF145+000T00:00:00	000T01:15:00	2009-145T07:54:00	SPASS Rider					
CIRS_111TI_M90R2CLD148_ISS	2009-148T06:23:00	E111_M90R2CLD148+000T00:00:00	000T01:15:00	2009-148T07:38:00	SPASS Rider					
CIRS_112TI_FIRNADCMP001_PRIME	2009-157T06:07:49	GMB_E112_Titan56-000T13:52:12	000T03:52:12	2009-157T10:00:01	Prime	CIRS_112TI_FIRNADCMP001_PRIME.jpg	CIRS_112TI_FIRNADCMP001_PRIME.sasf	CIRS_112TI_FIRNADCMP001_PRIME.sfof	CIRS_112TI_FIRNADCMP001_PRIME.pef	CIRS_112TI_FIRNADCMP001_PRIME.ck
CIRS_112TI_FIRNADCMP001_SI	2009-157T06:07:49	GMB_E112_Titan56-000T13:52:12	000T03:52:12	2009-157T10:00:01	SPASS Rider					
CIRS_112TI_PHOTOMWAC001_ISS	2009-157T10:00:01	GMB_E112_Titan56-000T10:00:00	000T01:00:00	2009-157T11:00:01	SPASS Rider					
CIRS_112TI_MEDRESDRK001_VIMS	2009-157T11:00:01	GMB_E112_Titan56-000T09:00:00	000T03:50:00	2009-157T14:50:01	SPASS Rider					
CIRS_112TI_STOCC003_UVIS	2009-157T20:32:01	GMB_E112_Titan56+000T00:32:00	000T01:09:00	2009-157T21:41:01	SPASS Rider					
CIRS_112TI_EUVFUV001_UVIS	2009-157T21:41:01	GMB_E112_Titan56+000T01:41:00	000T07:19:00	2009-158T05:00:01	SPASS Rider					
CIRS_112TI_FIRNADCMP002_PRIME	2009-158T05:00:01	GMB_E112_Titan56+000T09:00:00	000T05:00:00	2009-158T10:00:01	Prime	CIRS_112TI_FIRNADCMP002_PRIME.jpg	CIRS_112TI_FIRNADCMP002_PRIME.sasf	CIRS_112TI_FIRNADCMP002_PRIME.sfof	CIRS_112TI_FIRNADCMP002_PRIME.pef	CIRS_112TI_FIRNADCMP002_PRIME.ck
CIRS_112TI_FIRNADCMP002_SI	2009-158T05:00:01	GMB_E112_Titan56+000T09:00:00	000T05:00:00	2009-158T10:00:01	SPASS Rider					
CIRS_112TI_GLOBMAP001_VIMS	2009-158T10:00:01	GMB_E112_Titan56+000T14:00:00	000T09:02:48	2009-158T19:02:49	SPASS Rider					
CIRS_112TI_M30R1CLD160_ISS	2009-160T05:30:00	E112_M30R1CLD160+000T00:00:00	000T01:15:00	2009-160T06:45:00	SPASS Rider					
CIRS_112TI_M90R3CLD164_ISS	2009-164T05:27:00	E112_M90R3CLD164+000T00:00:00	000T01:15:00	2009-164T06:42:00	SPASS Rider					
CIRS_113TI_M150R2HZ170_ISS	2009-170T21:20:00	E113_M150R2HZ170+000T00:00:00	000T01:15:00	2009-170T22:35:00	SPASS Rider					
CIRS_113TI_FIRNADCMP001_PRIME	2009-173T05:05:48	GMB_E113_Titan57-000T13:26:47	000T03:26:47	2009-173T08:32:35	Prime	CIRS_113TI_FIRNADCMP001_PRIME.jpg	CIRS_113TI_FIRNADCMP001_PRIME.sasf	CIRS_113TI_FIRNADCMP001_PRIME.sfof	CIRS_113TI_FIRNADCMP001_PRIME.pef	CIRS_113TI_FIRNADCMP001_PRIME.ck
CIRS_113TI_FIRNADCMP001_SI	2009-173T05:05:48	GMB_E113_Titan57-000T13:26:47	000T03:26:47	2009-173T08:32:35	SPASS Rider					
CIRS_113TI_NIGHTNAC001_ISS	2009-173T08:32:35	GMB_E113_Titan57-000T10:00:00	000T01:00:00	2009-173T09:32:35	SPASS Rider					
CIRS_113TI_EUVFUV001_UVIS	2009-173T09:32:35	GMB_E113_Titan57-000T09:00:00	000T06:45:00	2009-173T16:17:35	SPASS Rider					
CIRS_113TI_FIRLMBINT001_PRIME	2009-173T16:17:35	GMB_E113_Titan57-000T02:15:00	000T01:05:00	2009-173T17:22:35	Prime	CIRS_113TI_FIRLMBINT001_PRIME.jpg	CIRS_113TI_FIRLMBINT001_PRIME.sasf	CIRS_113TI_FIRLMBINT001_PRIME.sfof	CIRS_113TI_FIRLMBINT001_PRIME.pef	CIRS_113TI_FIRLMBINT001_PRIME.ck
CIRS_113TI_FIRLMBINT001_SI	2009-173T16:17:35	GMB_E113_Titan57-000T02:15:00	000T01:05:00	2009-173T17:22:35	SPASS Rider					
CIRS_113TI_OCC001_RSS	2009-173T17:22:35	GMB_E113_Titan57-000T01:10:00	000T00:49:12	2009-173T18:11:47	SPASS Rider					

CIRS_113TI_EUVFUV002_UVIS	2009-174T00:02:35	GMB_E113_Titan57+000T05:30:00	000T03:00:00	2009-174T03:02:35	SPASS Rider					
CIRS_113TI_PHOTOMWAC001_ISS	2009-174T03:02:35	GMB_E113_Titan57+000T08:30:00	000T00:30:00	2009-174T03:32:35	SPASS Rider					
CIRS_113TI_GLOBMAP001_VIMS	2009-174T03:32:35	GMB_E113_Titan57+000T09:00:00	000T05:00:00	2009-174T08:32:35	SPASS Rider					
CIRS_113TI_MIDIRTMAP002_PRIME	2009-174T08:32:35	GMB_E113_Titan57+000T14:00:00	000T08:00:00	2009-174T16:32:35	Prime	CIRS_113TI_MIDIRTMAP002_PRIME.jpg	CIRS_113TI_MIDIRTMAP002_PRIME.sasf	CIRS_113TI_MIDIRTMAP002_PRIME.sfof	CIRS_113TI_MIDIRTMAP002_PRIME.pef	CIRS_113TI_MIDIRTMAP002_PRIME.ck
CIRS_113TI_MIDIRTMAP002_SI	2009-174T08:32:35	GMB_E113_Titan57+000T14:00:00	000T08:00:00	2009-174T16:32:35	SPASS Rider					
CIRS_113TI_M30R2CLD176_ISS	2009-176T04:35:00	E113_M30R2CLD176+000T00:00:00	000T01:15:00	2009-176T05:50:00	SPASS Rider					
CIRS_113TI_M90R3CLD179_ISS	2009-179T10:10:00	E113_M90R3CLD179+000T00:00:00	000T01:15:00	2009-179T11:25:00	SPASS Rider					
CIRS_114TI_M150R2HZ186_ISS	2009-186T20:18:00	E114_M150R2HZ186+000T00:00:00	000T01:15:00	2009-186T21:33:00	SPASS Rider					
CIRS_114TI_CLOUDMAP001_VIMS	2009-189T04:44:59	GMB_E114_Titan58-000T12:19:04	000T03:19:04	2009-189T08:04:03	SPASS Rider					
CIRS_114TI_EUVFUV001_UVIS	2009-189T08:04:03	GMB_E114_Titan58-000T09:00:00	000T06:40:00	2009-189T14:44:03	SPASS Rider					
CIRS_114TI_HIRES001_VIMS	2009-189T14:44:03	GMB_E114_Titan58-000T02:20:00	000T00:48:00	2009-189T15:32:03	SPASS Rider					
CIRS_114TI_SOLOCC001_UVIS	2009-189T15:32:03	GMB_E114_Titan58-000T01:32:00	000T01:05:00	2009-189T16:37:03	SPASS Rider					
CIRS_114TI_TRANS001_SP	2009-189T17:30:03	GMB_E114_Titan58+000T00:26:00	000T00:21:05	2009-189T17:51:08	SPASS Rider					
CIRS_114TI_SOLOCC002_UVIS	2009-189T17:51:08	GMB_E114_Titan58+000T00:47:05	000T00:37:55	2009-189T18:29:03	SPASS Rider					
CIRS_114TI_HIRES002_VIMS	2009-189T18:29:03	GMB_E114_Titan58+000T01:25:00	000T00:35:00	2009-189T19:04:03	SPASS Rider					
CIRS_114TI_FIRNADMAP002_PRIME	2009-189T19:04:03	GMB_E114_Titan58+000T02:00:00	000T01:30:00	2009-189T20:34:03	Prime	CIRS_114TI_FIRNADMAP002_PRIME.jpg	CIRS_114TI_FIRNADMAP002_PRIME.sasf	CIRS_114TI_FIRNADMAP002_PRIME.sfof	CIRS_114TI_FIRNADMAP002_PRIME.pef	CIRS_114TI_FIRNADMAP002_PRIME.ck
CIRS_114TI_FIRNADMAP002_SI	2009-189T19:04:03	GMB_E114_Titan58+000T02:00:00	000T01:30:00	2009-189T20:34:03	SPASS Rider					
CIRS_114TI_REGMAP001_ISS	2009-189T20:34:03	GMB_E114_Titan58+000T03:30:00	000T01:30:00	2009-189T22:04:03	SPASS Rider					
CIRS_114TI_GLOBMAP001_ISS	2009-189T22:04:03	GMB_E114_Titan58+000T05:00:00	000T04:00:00	2009-190T02:04:03	SPASS Rider					
CIRS_114TI_FIRNADCMP001_PRIME	2009-190T02:04:03	GMB_E114_Titan58+000T09:00:00	000T03:00:00	2009-190T05:04:03	Prime	CIRS_114TI_FIRNADCMP001_PRIME.jpg	CIRS_114TI_FIRNADCMP001_PRIME.sasf	CIRS_114TI_FIRNADCMP001_PRIME.sfof	CIRS_114TI_FIRNADCMP001_PRIME.pef	CIRS_114TI_FIRNADCMP001_PRIME.ck
CIRS_114TI_FIRNADCMP001_SI	2009-190T02:04:03	GMB_E114_Titan58+000T09:00:00	000T03:00:00	2009-190T05:04:03	SPASS Rider					
CIRS_114TI_MONITORNA001_ISS	2009-190T05:04:03	GMB_E114_Titan58+000T12:00:00	000T02:00:00	2009-190T07:04:03	SPASS Rider					
CIRS_114TI_GLOBMAP001_VIMS	2009-190T07:04:03	GMB_E114_Titan58+000T14:00:00	000T09:00:00	2009-190T16:04:03	SPASS Rider					
CIRS_114TI_M90R3CLD193_ISS	2009-193T19:45:00	E114_M90R3CLD193+000T00:00:00	000T01:15:00	2009-193T21:00:00	SPASS Rider					
CIRS_115TI_M180R2HZ202_ISS	2009-202T19:10:00	E115_M180R2HZ202+000T00:00:00	000T01:15:00	2009-202T20:25:00	SPASS Rider					
CIRS_115TI_NIGHTNAC001_ISS	2009-204T22:47:07	GMB_E115_Titan59-000T16:46:56	000T00:46:56	2009-204T23:34:03	SPASS Rider					
CIRS_115TI_MIDIRTMAP001_PRIME	2009-204T23:34:03	GMB_E115_Titan59-000T16:00:00	000T03:00:00	2009-205T02:34:03	Prime	CIRS_115TI_MIDIRTMAP001_PRIME.jpg	CIRS_115TI_MIDIRTMAP001_PRIME.sasf	CIRS_115TI_MIDIRTMAP001_PRIME.sfof	CIRS_115TI_MIDIRTMAP001_PRIME.pef	CIRS_115TI_MIDIRTMAP001_PRIME.ck
CIRS_115TI_FIRNADCMP001_PRIME	2009-205T02:34:03	GMB_E115_Titan59-000T13:00:00	000T03:00:00	2009-205T05:34:03	Prime	CIRS_115TI_FIRNADCMP001_PRIME.jpg	CIRS_115TI_FIRNADCMP001_PRIME.sasf	CIRS_115TI_FIRNADCMP001_PRIME.sfof	CIRS_115TI_FIRNADCMP001_PRIME.pef	CIRS_115TI_FIRNADCMP001_PRIME.ck
CIRS_115TI_PHOTOMWAC001_ISS	2009-205T05:34:03	GMB_E115_Titan59-000T10:00:00	000T01:00:00	2009-205T06:34:03	SPASS Rider					
CIRS_115TI_MIRLMBMAP001_PRIME	2009-205T06:34:03	GMB_E115_Titan59-000T09:00:00	000T04:00:00	2009-205T10:34:03	Prime	CIRS_115TI_MIRLMBMAP001_PRIME.jpg	CIRS_115TI_MIRLMBMAP001_PRIME.sasf	CIRS_115TI_MIRLMBMAP001_PRIME.sfof	CIRS_115TI_MIRLMBMAP001_PRIME.pef	CIRS_115TI_MIRLMBMAP001_PRIME.ck
CIRS_115TI_MIRLMBMAP001_SI	2009-205T06:34:03	GMB_E115_Titan59-000T09:00:00	000T04:00:00	2009-205T10:34:03	SPASS Rider					
CIRS_115TI_REGMAP001_VIMS	2009-205T10:34:03	GMB_E115_Titan59-000T05:00:00	000T03:00:00	2009-205T13:34:03	SPASS Rider					
CIRS_115TI_TITANPTG001_CAPS	2009-205T13:34:03	GMB_E115_Titan59-000T02:00:00	000T01:41:00	2009-205T15:15:03	SPASS Rider					
CIRS_115TI_FIRLMBT002_PRIME	2009-205T15:49:03	GMB_E115_Titan59+000T00:15:00	000T00:35:00	2009-205T16:24:03	Prime	CIRS_115TI_FIRLMBT002_PRIME.jpg	CIRS_115TI_FIRLMBT002_PRIME.sasf	CIRS_115TI_FIRLMBT002_PRIME.sfof	CIRS_115TI_FIRLMBT002_PRIME.pef	CIRS_115TI_FIRLMBT002_PRIME.ck
CIRS_115TI_FIRLMBT002_SI	2009-205T15:49:03	GMB_E115_Titan59+000T00:15:00	000T00:35:00	2009-205T16:24:03	SPASS Rider					
CIRS_115TI_FIRLMBAER002_PRIME	2009-205T16:24:03	GMB_E115_Titan59+000T00:50:00	000T00:30:00	2009-205T16:54:03	Prime	CIRS_115TI_FIRLMBAER002_PRIME.jpg	CIRS_115TI_FIRLMBAER002_PRIME.sasf	CIRS_115TI_FIRLMBAER002_PRIME.sfof	CIRS_115TI_FIRLMBAER002_PRIME.pef	CIRS_115TI_FIRLMBAER002_PRIME.ck
CIRS_115TI_FIRLMBAER002_SI	2009-205T16:24:03	GMB_E115_Titan59+000T00:50:00	000T00:30:00	2009-205T16:54:03	SPASS Rider					
CIRS_115TI_FIRLMBINT002_PRIME	2009-205T16:54:03	GMB_E115_Titan59+000T01:20:00	000T00:55:00	2009-205T17:49:03	Prime	CIRS_115TI_FIRLMBINT002_PRIME.jpg	CIRS_115TI_FIRLMBINT002_PRIME.sasf	CIRS_115TI_FIRLMBINT002_PRIME.sfof	CIRS_115TI_FIRLMBINT002_PRIME.pef	CIRS_115TI_FIRLMBINT002_PRIME.ck
CIRS_115TI_FIRLMBINT002_SI	2009-205T16:54:03	GMB_E115_Titan59+000T01:20:00	000T00:55:00	2009-205T17:49:03	SPASS Rider					
CIRS_115TI_TRANS001_ENGR	2009-205T17:49:03	GMB_E115_Titan59+000T02:15:00	000T00:21:05	2009-205T18:10:08	SPASS Rider					
CIRS_115TI_FIRNADMAP002_PRIME	2009-205T18:10:08	GMB_E115_Titan59+000T02:36:05	000T02:23:55	2009-205T20:34:03	Prime	CIRS_115TI_FIRNADMAP002_PRIME.jpg	CIRS_115TI_FIRNADMAP002_PRIME.sasf	CIRS_115TI_FIRNADMAP002_PRIME.sfof	CIRS_115TI_FIRNADMAP002_PRIME.pef	CIRS_115TI_FIRNADMAP002_PRIME.ck
CIRS_115TI_MIRLMBINT002_PRIME	2009-205T20:34:03	GMB_E115_Titan59+000T05:00:00	000T02:00:00	2009-205T22:34:03	Prime	CIRS_115TI_MIRLMBINT002_PRIME.jpg	CIRS_115TI_MIRLMBINT002_PRIME.sasf	CIRS_115TI_MIRLMBINT002_PRIME.sfof	CIRS_115TI_MIRLMBINT002_PRIME.pef	CIRS_115TI_MIRLMBINT002_PRIME.ck
CIRS_115TI_MIRLMBINT002_SI	2009-205T20:34:03	GMB_E115_Titan59+000T05:00:00	000T02:00:00	2009-205T22:34:03	SPASS Rider					
CIRS_115TI_M90R3CLD210_ISS	2009-210T18:46:00	E115_M90R3CLD210+000T00:00:00	000T01:15:00	2009-210T20:01:00	SPASS Rider					
CIRS_116TI_M180R2HZ219_ISS	2009-219T01:45:00	E116_M180R2HZ219+000T00:00:00	000T01:15:00	2009-219T03:00:00	SPASS Rider					

CIRS_116TI_FIRNADCMP001_PRIME	2009-221T02:01:49	GMB_E116_Titan60-000T12:02:04	000T02:02:04	2009-221T04:03:53	Prime	CIRS_116TI_FIRNADCMP001_PRIME.jpg	CIRS_116TI_FIRNADCMP001_PRIME.sasf	CIRS_116TI_FIRNADCMP001_PRIME.sfof	CIRS_116TI_FIRNADCMP001_PRIME.pef	CIRS_116TI_FIRNADCMP001_PRIME.ck
CIRS_116TI_FIRNADCMP001_SI	2009-221T02:01:49	GMB_E116_Titan60-000T12:02:04	000T02:02:04	2009-221T04:03:53	SPASS Rider					
CIRS_116TI_PHOTOMWAC001_ISS	2009-221T04:03:53	GMB_E116_Titan60-000T10:00:00	000T01:00:00	2009-221T05:03:53	SPASS Rider					
CIRS_116TI_EUVFUV001_UVIS	2009-221T05:03:53	GMB_E116_Titan60-000T09:00:00	000T03:50:00	2009-221T08:53:53	SPASS Rider					
CIRS_116TI_TRANS001_ENGR	2009-221T14:29:53	GMB_E116_Titan60+000T00:26:00	000T00:22:00	2009-221T14:51:53	SPASS Rider					
CIRS_116TI_REGMAP001_ISS	2009-221T14:51:53	GMB_E116_Titan60+000T00:48:00	000T01:19:56	2009-221T16:11:49	SPASS Rider					
CIRS_116TI_M90R3CLD225_ISS	2009-225T01:00:00	E116_M90R3CLD225+000T00:00:00	000T01:15:00	2009-225T02:15:00	SPASS Rider					
CIRS_116TI_M90R3CLD226_ISS	2009-226T01:20:00	E116_M90R3CLD226+000T00:00:00	000T01:15:00	2009-226T02:35:00	SPASS Rider					
CIRS_117TI_M180R2HZ234_ISS	2009-234T07:15:00	E117_M180R2HZ234+000T00:00:00	000T01:15:00	2009-234T08:30:00	SPASS Rider					
CIRS_117TI_NIGHTWAC001_ISS	2009-237T01:00:38	GMB_E117_Titan61-000T11:51:00	000T02:51:00	2009-237T03:51:38	SPASS Rider					
CIRS_117TI_MIRLMBINT001_PRIME	2009-237T03:51:38	GMB_E117_Titan61-000T09:00:00	000T03:50:00	2009-237T07:41:38	Prime	CIRS_117TI_MIRLMBINT001_PRIME.jpg	CIRS_117TI_MIRLMBINT001_PRIME.sasf	CIRS_117TI_MIRLMBINT001_PRIME.sfof	CIRS_117TI_MIRLMBINT001_PRIME.pef	CIRS_117TI_MIRLMBINT001_PRIME.ck
CIRS_117TI_MIRLMBINT001_SI	2009-237T03:51:38	GMB_E117_Titan61-000T09:00:00	000T03:50:00	2009-237T07:41:38	SPASS Rider					
CIRS_117TI_REGMAP001_VIMS	2009-237T07:41:38	GMB_E117_Titan61-000T05:10:00	000T02:50:00	2009-237T10:31:38	SPASS Rider					
CIRS_117TI_ENGR001_ENGR	2009-237T13:14:38	GMB_E117_Titan61+000T00:23:00	000T00:21:05	2009-237T13:35:43	SPASS Rider					
CIRS_117TI_HIRES001_VIMS	2009-237T13:35:43	GMB_E117_Titan61+000T00:44:05	000T07:45:55	2009-237T21:21:38	SPASS Rider					
CIRS_117TI_PHOTOMWAC001_ISS	2009-237T21:21:38	GMB_E117_Titan61+000T08:30:00	000T00:30:00	2009-237T21:51:38	SPASS Rider					
CIRS_117TI_GLOBMAP001_VIMS	2009-237T21:51:38	GMB_E117_Titan61+000T09:00:00	000T05:00:00	2009-238T02:51:38	SPASS Rider					
CIRS_117TI_GLOBMAP002_VIMS	2009-238T02:51:38	GMB_E117_Titan61+000T14:00:00	000T11:00:00	2009-238T13:51:38	SPASS Rider					
CIRS_117TI_M90R3CLD241_ISS	2009-241T16:40:00	E117_M90R3CLD241+000T00:00:00	000T01:15:00	2009-241T17:55:00	SPASS Rider					
CIRS_117TI_M90R3CLD243_ISS	2009-243T16:35:00	E117_M90R3CLD243+000T00:00:00	000T01:15:00	2009-243T17:50:00	SPASS Rider					
CIRS_117TI_M120R2HZ250_ISS	2009-250T05:50:00	E117_M120R2HZ250+000T00:00:00	000T01:15:00	2009-250T07:05:00	SPASS Rider					
CIRS_118TI_M90R2CLD253_ISS	2009-253T05:50:00	E118_M90R2CLD253+000T00:00:00	000T01:15:00	2009-253T07:05:00	SPASS Rider					
CIRS_118TI_M90R3CLD254_ISS	2009-254T23:25:00	E118_M90R3CLD254+000T00:00:00	000T01:15:00	2009-255T00:40:00	SPASS Rider					
CIRS_118TI_M90R3CLD255_ISS	2009-255T23:25:00	E118_M90R3CLD255+000T00:00:00	000T01:15:00	2009-256T00:40:00	SPASS Rider					
CIRS_118TI_M60R1CLD266_ISS	2009-266T22:40:00		000T01:15:00	2009-266T23:55:00	SPASS Rider					
CIRS_119TI_M180R2HZ282_ISS	2009-282T14:44:00	E119_M180R2HZ282+000T00:00:00	000T01:15:00	2009-282T15:59:00	SPASS Rider					
CIRS_119TI_MIDIRTMAP001_PRIME	2009-284T14:45:21	GMB_E119_Titan62-000T17:51:04	000T04:51:04	2009-284T19:36:25	Prime	CIRS_119TI_MIDIRTMAP001_PRIME.jpg	CIRS_119TI_MIDIRTMAP001_PRIME.sasf	CIRS_119TI_MIDIRTMAP001_PRIME.sfof	CIRS_119TI_MIDIRTMAP001_PRIME.pef	CIRS_119TI_MIDIRTMAP001_PRIME.ck
CIRS_119TI_FIRNADCMP001_PRIME	2009-284T19:36:25	GMB_E119_Titan62-000T13:00:00	000T04:00:00	2009-284T23:36:25	Prime	CIRS_119TI_FIRNADCMP001_PRIME.jpg	CIRS_119TI_FIRNADCMP001_PRIME.sasf	CIRS_119TI_FIRNADCMP001_PRIME.sfof	CIRS_119TI_FIRNADCMP001_PRIME.pef	CIRS_119TI_FIRNADCMP001_PRIME.ck
CIRS_119TI_EUVFUV001_UVIS	2009-284T23:36:25	GMB_E119_Titan62-000T09:00:00	000T06:51:00	2009-285T06:27:25	SPASS Rider					
CIRS_119TI_USUNOCC001_UVIS	2009-285T06:48:16	GMB_E119_Titan62-000T01:48:09	000T00:57:09	2009-285T07:45:25	SPASS Rider					
CIRS_119TI_FIRLMBT001_PRIME	2009-285T07:45:25	GMB_E119_Titan62-000T00:51:00	000T00:30:00	2009-285T08:15:25	Prime	CIRS_119TI_FIRLMBT001_PRIME.jpg	CIRS_119TI_FIRLMBT001_PRIME.sasf	CIRS_119TI_FIRLMBT001_PRIME.sfof	CIRS_119TI_FIRLMBT001_PRIME.pef	CIRS_119TI_FIRLMBT001_PRIME.ck
CIRS_119TI_USUNOCC002_UVIS	2009-285T08:15:25	GMB_E119_Titan62-000T00:21:00	000T00:46:00	2009-285T09:01:25	SPASS Rider					
CIRS_119TI_FIRLMBAER002_PRIME	2009-285T09:01:25	GMB_E119_Titan62+000T00:25:00	000T00:50:00	2009-285T09:51:25	Prime	CIRS_119TI_FIRLMBAER002_PRIME.jpg	CIRS_119TI_FIRLMBAER002_PRIME.sasf	CIRS_119TI_FIRLMBAER002_PRIME.sfof	CIRS_119TI_FIRLMBAER002_PRIME.pef	CIRS_119TI_FIRLMBAER002_PRIME.ck
CIRS_119TI_FIRLMBAER002_SI	2009-285T09:01:25	GMB_E119_Titan62+000T00:25:00	000T00:50:00	2009-285T09:51:25	SPASS Rider					
CIRS_119TI_FIRLMBINT002_PRIME	2009-285T09:51:25	GMB_E119_Titan62+000T01:15:00	000T01:00:00	2009-285T10:51:25	Prime	CIRS_119TI_FIRLMBINT002_PRIME.jpg	CIRS_119TI_FIRLMBINT002_PRIME.sasf	CIRS_119TI_FIRLMBINT002_PRIME.sfof	CIRS_119TI_FIRLMBINT002_PRIME.pef	CIRS_119TI_FIRLMBINT002_PRIME.ck
CIRS_119TI_FIRLMBINT002_SI	2009-285T09:51:25	GMB_E119_Titan62+000T01:15:00	000T01:00:00	2009-285T10:51:25	SPASS Rider					
CIRS_119TI_EUVFUV002_UVIS	2009-285T11:12:30	GMB_E119_Titan62+000T02:36:05	000T06:23:55	2009-285T17:36:25	SPASS Rider					
CIRS_119TI_FIRNADCMP002_PRIME	2009-285T17:36:25	GMB_E119_Titan62+000T09:00:00	000T03:00:00	2009-285T20:36:25	Prime	CIRS_119TI_FIRNADCMP002_PRIME.jpg	CIRS_119TI_FIRNADCMP002_PRIME.sasf	CIRS_119TI_FIRNADCMP002_PRIME.sfof	CIRS_119TI_FIRNADCMP002_PRIME.pef	CIRS_119TI_FIRNADCMP002_PRIME.ck
CIRS_119TI_MONITORNA001_ISS	2009-285T20:36:25	GMB_E119_Titan62+000T12:00:00	000T02:00:00	2009-285T22:36:25	SPASS Rider					
CIRS_119TI_M90R3CLD289_ISS	2009-289T14:52:00		000T01:15:00	2009-289T16:07:00	SPASS Rider					
CIRS_119TI_M90R3CLD290_ISS	2009-290T03:59:00	E119_M90R3CLD290+000T00:00:00	000T01:15:00	2009-290T05:14:00	SPASS Rider					
CIRS_120TI_M150R2HZ299_ISS	2009-299T13:44:00	E120_M150R2HZ299+000T00:00:00	000T01:15:00	2009-299T14:59:00	SPASS Rider					
CIRS_120TI_M90R2CLD303_ISS	2009-303T03:15:00	E120_M90R2CLD303+000T00:00:00	000T01:15:00	2009-303T04:30:00	SPASS Rider					
CIRS_120TI_M90R2CLD304_ISS	2009-304T03:15:00	E120_M90R2CLD304+000T00:00:00	000T01:15:00	2009-304T04:30:00	SPASS Rider					
CIRS_120TI_M90R3CLD307_ISS	2009-307T13:15:00	E120_M90R3CLD307+000T00:00:00	000T01:15:00	2009-307T14:30:00	SPASS Rider					

CIRS_120TI_M120R2HZ315_ISS	2009-315T02:46:00	E120_M120R2HZ315+000T00:00:00	000T01:15:00	2009-315T04:01:00	SPASS Rider					
CIRS_121TI_M90R2CLD317_ISS	2009-317T20:01:00	E121_M90R2CLD317+000T00:00:00	000T01:15:00	2009-317T21:16:00	SPASS Rider					
CIRS_121TI_M90R3CLD319_ISS	2009-319T02:31:00	E121_M90R3CLD319+000T00:00:00	000T01:15:00	2009-319T03:46:00	SPASS Rider					
CIRS_121TI_M150R2HZ326_ISS	2009-326T14:27:00		000T01:15:00	2009-326T15:42:00	SPASS Rider					
CIRS_121TI_M90R2CLD331_ISS	2009-331T19:18:00	E121_M90R2CLD331+000T00:00:00	000T01:15:00	2009-331T20:33:00	SPASS Rider					
CIRS_121TI_M90R2CLD333_ISS	2009-333T01:33:00	E121_M90R2CLD333+000T00:00:00	000T01:15:00	2009-333T02:48:00	SPASS Rider					
CIRS_121TI_M90R3CLD334_ISS	2009-334T11:33:00	E121_M90R3CLD334+000T00:00:00	000T01:15:00	2009-334T12:48:00	SPASS Rider					
CIRS_122TI_FIRNADCMP001_PRIME	2009-345T11:05:56	GMB_E122_Titan63-000T13:57:18	000T03:57:18	2009-345T15:03:14	Prime	CIRS_122TI_FIRNADCMP001_PRIME.jpg	CIRS_122TI_FIRNADCMP001_PRIME.sasf	CIRS_122TI_FIRNADCMP001_PRIME.sfof	CIRS_122TI_FIRNADCMP001_PRIME.pef	CIRS_122TI_FIRNADCMP001_PRIME.ck
CIRS_122TI_FIRNADCMP001_SI	2009-345T11:05:56	GMB_E122_Titan63-000T13:57:18	000T03:57:18	2009-345T15:03:14	SPASS Rider					
CIRS_122TI_PHOTOMWAC001_ISS	2009-345T15:03:14	GMB_E122_Titan63-000T10:00:00	000T01:00:00	2009-345T16:03:14	SPASS Rider					
CIRS_122TI_MIRLMBMAP001_PRIME	2009-345T16:03:14	GMB_E122_Titan63-000T09:00:00	000T04:00:00	2009-345T20:03:14	Prime	CIRS_122TI_MIRLMBMAP001_PRIME.jpg	CIRS_122TI_MIRLMBMAP001_PRIME.sasf	CIRS_122TI_MIRLMBMAP001_PRIME.sfof	CIRS_122TI_MIRLMBMAP001_PRIME.pef	CIRS_122TI_MIRLMBMAP001_PRIME.ck
CIRS_122TI_MIRLMBMAP001_SI	2009-345T16:03:14	GMB_E122_Titan63-000T09:00:00	000T04:00:00	2009-345T20:03:14	SPASS Rider					
CIRS_122TI_RIDER002_SP	2009-346T03:03:14	GMB_E122_Titan63+000T02:00:00	000T00:45:00	2009-346T03:48:14	SPASS Rider					
CIRS_122TI_FIRNADMAP002_PRIME	2009-346T03:48:14	GMB_E122_Titan63+000T02:45:00	000T01:00:00	2009-346T04:48:14	Prime	CIRS_122TI_FIRNADMAP002_PRIME.jpg	CIRS_122TI_FIRNADMAP002_PRIME.sasf	CIRS_122TI_FIRNADMAP002_PRIME.sfof	CIRS_122TI_FIRNADMAP002_PRIME.pef	CIRS_122TI_FIRNADMAP002_PRIME.ck
CIRS_122TI_FIRNADMAP002_SI	2009-346T03:48:14	GMB_E122_Titan63+000T02:45:00	000T01:00:00	2009-346T04:48:14	SPASS Rider					
CIRS_122TI_GLOBMAPC001_ISS	2009-346T04:48:14	GMB_E122_Titan63+000T03:45:00	000T05:15:00	2009-346T10:03:14	SPASS Rider					
CIRS_122TI_GLOBMAP001_VIMS	2009-346T10:03:14	GMB_E122_Titan63+000T09:00:00	000T05:00:00	2009-346T15:03:14	SPASS Rider					
CIRS_122TI_MIDIRTMAP002_PRIME	2009-346T15:03:14	GMB_E122_Titan63+000T14:00:00	000T05:00:00	2009-346T20:03:14	Prime	CIRS_122TI_MIDIRTMAP002_PRIME.jpg	CIRS_122TI_MIDIRTMAP002_PRIME.sasf	CIRS_122TI_MIDIRTMAP002_PRIME.sfof	CIRS_122TI_MIDIRTMAP002_PRIME.pef	CIRS_122TI_MIDIRTMAP002_PRIME.ck
CIRS_122TI_MIDIRTMAP002_SI	2009-346T15:03:14	GMB_E122_Titan63+000T14:00:00	000T09:00:00	2009-347T00:03:14	SPASS Rider					
CIRS_122TI_COMPMAP002_PRIME	2009-346T20:03:14	GMB_E122_Titan63+000T19:00:00	000T04:00:00	2009-347T00:03:14	Prime	CIRS_122TI_COMPMAP002_PRIME.jpg	CIRS_122TI_COMPMAP002_PRIME.sasf	CIRS_122TI_COMPMAP002_PRIME.sfof	CIRS_122TI_COMPMAP002_PRIME.pef	CIRS_122TI_COMPMAP002_PRIME.ck
CIRS_122TI_M60R1CLD348_ISS	2009-348T10:50:00	E122_M60R1CLD348+000T00:00:00	000T01:15:00	2009-348T12:05:00	SPASS Rider					
CIRS_123TI_M90R3CLD353_ISS	2009-353T10:21:00	E123_M90R3CLD353+000T00:00:00	000T01:15:00	2009-353T11:36:00	SPASS Rider					
CIRS_123TI_MIDIRTMAP001_PRIME	2009-361T10:07:24	GMB_E123_Titan64-000T14:09:35	000T04:09:35	2009-361T14:16:59	Prime	CIRS_123TI_MIDIRTMAP001_PRIME.jpg	CIRS_123TI_MIDIRTMAP001_PRIME.sasf	CIRS_123TI_MIDIRTMAP001_PRIME.sfof	CIRS_123TI_MIDIRTMAP001_PRIME.pef	CIRS_123TI_MIDIRTMAP001_PRIME.ck
CIRS_123TI_MIDIRTMAP001_SI	2009-361T10:07:24	GMB_E123_Titan64-000T14:09:35	000T04:09:35	2009-361T14:16:59	SPASS Rider					
CIRS_123TI_PHOTOMWAC001_ISS	2009-361T14:16:59	GMB_E123_Titan64-000T10:00:00	000T01:00:00	2009-361T15:16:59	SPASS Rider					
CIRS_123TI_MIRLMBINT001_SI	2009-361T15:16:59	GMB_E123_Titan64-000T09:00:00	000T04:00:00	2009-361T19:16:59	SPASS Rider					
CIRS_123TI_MIRLMPAIR001_PRIME	2009-361T15:16:59	GMB_E123_Titan64-000T09:00:00	000T04:00:00	2009-361T19:16:59	Prime	CIRS_123TI_MIRLMPAIR001_PRIME.jpg	CIRS_123TI_MIRLMPAIR001_PRIME.sasf	CIRS_123TI_MIRLMPAIR001_PRIME.sfof	CIRS_123TI_MIRLMPAIR001_PRIME.pef	CIRS_123TI_MIRLMPAIR001_PRIME.ck
CIRS_123TI_FIRNADMAP001_PRIME	2009-361T19:16:59	GMB_E123_Titan64-000T05:00:00	000T02:45:00	2009-361T22:01:59	Prime	CIRS_123TI_FIRNADMAP001_PRIME.jpg	CIRS_123TI_FIRNADMAP001_PRIME.sasf	CIRS_123TI_FIRNADMAP001_PRIME.sfof	CIRS_123TI_FIRNADMAP001_PRIME.pef	CIRS_123TI_FIRNADMAP001_PRIME.ck
CIRS_123TI_FIRNADMAP001_SI	2009-361T19:16:59	GMB_E123_Titan64-000T05:00:00	000T02:45:00	2009-361T22:01:59	SPASS Rider					
CIRS_123TI_FIRLMBINT001_PRIME	2009-361T22:01:59	GMB_E123_Titan64-000T02:15:00	000T00:59:00	2009-361T23:00:59	Prime	CIRS_123TI_FIRLMBINT001_PRIME.jpg	CIRS_123TI_FIRLMBINT001_PRIME.sasf	CIRS_123TI_FIRLMBINT001_PRIME.sfof	CIRS_123TI_FIRLMBINT001_PRIME.pef	CIRS_123TI_FIRLMBINT001_PRIME.ck
CIRS_123TI_FIRLMBINT001_SI	2009-361T22:01:59	GMB_E123_Titan64-000T02:15:00	000T00:59:00	2009-361T23:00:59	SPASS Rider					
CIRS_123TI_FIRLMBAER001_PRIME	2009-361T23:01:59	GMB_E123_Titan64-000T01:15:00	000T00:37:00	2009-361T23:38:59	Prime	CIRS_123TI_FIRLMBAER001_PRIME.jpg	CIRS_123TI_FIRLMBAER001_PRIME.sasf	CIRS_123TI_FIRLMBAER001_PRIME.sfof	CIRS_123TI_FIRLMBAER001_PRIME.pef	CIRS_123TI_FIRLMBAER001_PRIME.ck
CIRS_123TI_FIRLMBAER001_SI	2009-361T23:01:59	GMB_E123_Titan64-000T01:15:00	000T00:37:00	2009-361T23:38:59	SPASS Rider					
CIRS_123TI_RIDER002_SP	2009-362T01:14:59	GMB_E123_Titan64+000T00:58:00	000T00:24:00	2009-362T01:38:59	SPASS Rider					
CIRS_123TI_HIRES001_VIMS	2009-362T01:38:59	GMB_E123_Titan64+000T01:22:00	000T00:38:00	2009-362T02:16:59	SPASS Rider					
CIRS_123TI_REGMAP001_VIMS	2009-362T02:16:59	GMB_E123_Titan64+000T02:00:00	000T03:00:00	2009-362T05:16:59	SPASS Rider					
CIRS_123TI_MIRLMBINT002_PRIME	2009-362T05:16:59	GMB_E123_Titan64+000T05:00:00	000T04:00:00	2009-362T09:16:59	Prime	CIRS_123TI_MIRLMBINT002_PRIME.jpg	CIRS_123TI_MIRLMBINT002_PRIME.sasf	CIRS_123TI_MIRLMBINT002_PRIME.sfof	CIRS_123TI_MIRLMBINT002_PRIME.pef	CIRS_123TI_MIRLMBINT002_PRIME.ck
CIRS_123TI_MIRLMBMAP002_SI	2009-362T05:16:59	GMB_E123_Titan64+000T05:00:00	000T04:00:00	2009-362T09:16:59	SPASS Rider					
CIRS_123TI_FIRNADCMP002_PRIME	2009-362T09:16:59	GMB_E123_Titan64+000T09:00:00	000T03:00:00	2009-362T12:16:59	Prime	CIRS_123TI_FIRNADCMP002_PRIME.jpg	CIRS_123TI_FIRNADCMP002_PRIME.sasf	CIRS_123TI_FIRNADCMP002_PRIME.sfof	CIRS_123TI_FIRNADCMP002_PRIME.pef	CIRS_123TI_FIRNADCMP002_PRIME.ck
CIRS_123TI_FIRNADCMP002_SI	2009-362T09:16:59	GMB_E123_Titan64+000T09:00:00	000T03:00:00	2009-362T12:16:59	SPASS Rider					
CIRS_123TI_MONITORNA001_ISS	2009-362T12:16:59	GMB_E123_Titan64+000T12:00:00	000T02:00:00	2009-362T14:16:59	SPASS Rider					
CIRS_123TI_GLOBMAP001_VIMS	2009-362T14:16:59	GMB_E123_Titan64+000T14:00:00	000T09:00:00	2009-362T23:16:59	SPASS Rider					
CIRS_123TI_COMPMAP001_PRIME	2009-363T15:32:00		000T08:00:00	2009-363T23:32:00	Prime	CIRS_123TI_COMPMAP001_PRIME.jpg	CIRS_123TI_COMPMAP001_PRIME.sasf	CIRS_123TI_COMPMAP001_PRIME.sfof	CIRS_123TI_COMPMAP001_PRIME.pef	CIRS_123TI_COMPMAP001_PRIME.ck
CIRS_123TI_M60R1CLD364_ISS	2009-364T09:52:00	E123_M60R1CLD364+000T00:00:00	000T01:15:00	2009-364T11:07:00	SPASS Rider					
CIRS_123TI_M60R2CLD365_ISS	2009-365T09:37:00	E123_M60R2CLD365+000T00:00:00	000T01:15:00	2009-365T10:52:00	SPASS Rider					

CIRS_124TI_M90R3CLD003_ISS	2010-003T09:38:00	E124_M90R3CLD003+000T00:00:00	000T01:15:00	2010-003T10:53:00	SPASS Rider					
CIRS_124TI_CLOUDMAP001_VIMS	2010-012T09:07:40	GMB_E124_Titan65-000T14:02:56	000T05:02:56	2010-012T14:10:36	SPASS Rider					
CIRS_124TI_MIRLMBINT001_PRIME	2010-012T14:10:36	GMB_E124_Titan65-000T09:00:00	000T04:00:00	2010-012T18:10:36	Prime	CIRS_124TI_MIRLMBINT001_PRIME.jpg	CIRS_124TI_MIRLMBINT001_PRIME.sasf	CIRS_124TI_MIRLMBINT001_PRIME.sfof	CIRS_124TI_MIRLMBINT001_PRIME.pef	CIRS_124TI_MIRLMBINT001_PRIME.ck
CIRS_124TI_MIRLMBINT001_SI	2010-012T14:10:36	GMB_E124_Titan65-000T09:00:00	000T04:00:00	2010-012T18:10:36	SPASS Rider					
CIRS_124TI_FIRNADMAP001_PRIME	2010-012T18:10:36	GMB_E124_Titan65-000T05:00:00	000T02:45:00	2010-012T20:55:36	Prime	CIRS_124TI_FIRNADMAP001_PRIME.jpg	CIRS_124TI_FIRNADMAP001_PRIME.sasf	CIRS_124TI_FIRNADMAP001_PRIME.sfof	CIRS_124TI_FIRNADMAP001_PRIME.pef	CIRS_124TI_FIRNADMAP001_PRIME.ck
CIRS_124TI_FIRNADMAP001_SI	2010-012T18:10:36	GMB_E124_Titan65-000T05:00:00	000T02:44:00	2010-012T20:54:36	SPASS Rider					
CIRS_124TI_T65OUTPTG002_CAPS	2010-012T23:26:36	GMB_E124_Titan65+000T00:16:00	000T01:44:00	2010-013T01:10:36	SPASS Rider					
CIRS_124TI_FIRNADMAP002_PRIME	2010-013T01:10:36	GMB_E124_Titan65+000T02:00:00	000T03:00:00	2010-013T04:10:36	Prime	CIRS_124TI_FIRNADMAP002_PRIME.jpg	CIRS_124TI_FIRNADMAP002_PRIME.sasf	CIRS_124TI_FIRNADMAP002_PRIME.sfof	CIRS_124TI_FIRNADMAP002_PRIME.pef	CIRS_124TI_FIRNADMAP002_PRIME.ck
CIRS_124TI_FIRNADMAP002_SI	2010-013T01:10:36	GMB_E124_Titan65+000T02:00:00	000T03:00:00	2010-013T04:10:36	SPASS Rider					
CIRS_124TI_MIRLMBMAP002_PRIME	2010-013T04:10:36	GMB_E124_Titan65+000T05:00:00	000T04:00:00	2010-013T08:10:36	Prime	CIRS_124TI_MIRLMBMAP002_PRIME.jpg	CIRS_124TI_MIRLMBMAP002_PRIME.sasf	CIRS_124TI_MIRLMBMAP002_PRIME.sfof	CIRS_124TI_MIRLMBMAP002_PRIME.pef	CIRS_124TI_MIRLMBMAP002_PRIME.ck
CIRS_124TI_MIRLMBMAP002_SI	2010-013T04:10:36	GMB_E124_Titan65+000T05:00:00	000T04:00:00	2010-013T08:10:36	SPASS Rider					
CIRS_124TI_FIRNADCMP002_PRIME	2010-013T08:10:36	GMB_E124_Titan65+000T09:00:00	000T05:00:00	2010-013T13:10:36	Prime	CIRS_124TI_FIRNADCMP002_PRIME.jpg	CIRS_124TI_FIRNADCMP002_PRIME.sasf	CIRS_124TI_FIRNADCMP002_PRIME.sfof	CIRS_124TI_FIRNADCMP002_PRIME.pef	CIRS_124TI_FIRNADCMP002_PRIME.ck
CIRS_124TI_FIRNADCMP002_SI	2010-013T08:10:36	GMB_E124_Titan65+000T09:00:00	000T05:00:00	2010-013T13:10:36	SPASS Rider					
CIRS_124TI_MIDIRTMAP002_PRIME	2010-013T13:10:36	GMB_E124_Titan65+000T14:00:00	000T05:21:00	2010-013T18:31:36	Prime	CIRS_124TI_MIDIRTMAP002_PRIME.jpg	CIRS_124TI_MIDIRTMAP002_PRIME.sasf	CIRS_124TI_MIDIRTMAP002_PRIME.sfof	CIRS_124TI_MIDIRTMAP002_PRIME.pef	CIRS_124TI_MIDIRTMAP002_PRIME.ck
CIRS_124TI_MIDIRTMAP002_SI	2010-013T13:10:36	GMB_E124_Titan65+000T14:00:00	000T05:21:00	2010-013T18:31:36	SPASS Rider					
CIRS_124TI_COMPMAP002_PRIME	2010-013T18:31:36	GMB_E124_Titan65+000T19:21:00	000T03:39:00	2010-013T22:10:36	Prime	CIRS_124TI_COMPMAP002_PRIME.jpg	CIRS_124TI_COMPMAP002_PRIME.sasf	CIRS_124TI_COMPMAP002_PRIME.sfof	CIRS_124TI_COMPMAP002_PRIME.pef	CIRS_124TI_COMPMAP002_PRIME.ck
CIRS_124TI_M60R2CLD015_ISS	2010-015T08:54:00	E124_M60R2CLD015+000T00:00:00	000T01:15:00	2010-015T10:09:00	SPASS Rider					
CIRS_124TI_M60R2CLD016_ISS	2010-016T08:39:00	E124_M60R2CLD016+000T00:00:00	000T01:15:00	2010-016T09:54:00	SPASS Rider					
CIRS_125TI_M90R3CLD020_ISS	2010-020T08:25:00	E125_M90R3CLD020+000T00:00:00	000T01:15:00	2010-020T09:40:00	SPASS Rider					
CIRS_125TI_FIRNADCMP001_PRIME	2010-028T08:07:18	GMB_E125_Titan66-000T14:21:31	000T04:21:31	2010-028T12:28:49	Prime	CIRS_125TI_FIRNADCMP001_PRIME.jpg	CIRS_125TI_FIRNADCMP001_PRIME.sasf	CIRS_125TI_FIRNADCMP001_PRIME.sfof	CIRS_125TI_FIRNADCMP001_PRIME.pef	CIRS_125TI_FIRNADCMP001_PRIME.ck
CIRS_125TI_FIRNADCMP001_SI	2010-028T08:07:18	GMB_E125_Titan66-000T14:21:31	000T04:21:31	2010-028T12:28:49	SPASS Rider					
CIRS_125TI_PHOTOMWAC001_ISS	2010-028T12:28:49	GMB_E125_Titan66-000T10:00:00	000T01:00:00	2010-028T13:28:49	SPASS Rider					
CIRS_125TI_EUVFUV001_UVIS	2010-028T13:28:49	GMB_E125_Titan66-000T09:00:00	000T06:30:00	2010-028T19:58:49	SPASS Rider					
CIRS_125TI_FIRLMBINT001_PRIME	2010-028T19:58:49	GMB_E125_Titan66-000T02:30:00	000T01:08:00	2010-028T21:06:49	Prime	CIRS_125TI_FIRLMBINT001_PRIME.jpg	CIRS_125TI_FIRLMBINT001_PRIME.sasf	CIRS_125TI_FIRLMBINT001_PRIME.sfof	CIRS_125TI_FIRLMBINT001_PRIME.pef	CIRS_125TI_FIRLMBINT001_PRIME.ck
CIRS_125TI_FIRLMBINT001_SI	2010-028T19:58:49	GMB_E125_Titan66-000T02:30:00	000T01:08:00	2010-028T21:06:49	SPASS Rider					
CIRS_125TI_FIRLMBAER001_PRIME	2010-028T21:06:49	GMB_E125_Titan66-000T01:22:00	000T00:33:30	2010-028T21:40:19	Prime	CIRS_125TI_FIRLMBAER001_PRIME.jpg	CIRS_125TI_FIRLMBAER001_PRIME.sasf	CIRS_125TI_FIRLMBAER001_PRIME.sfof	CIRS_125TI_FIRLMBAER001_PRIME.pef	CIRS_125TI_FIRLMBAER001_PRIME.ck
CIRS_125TI_FIRLMBAER001_SI	2010-028T21:06:49	GMB_E125_Titan66-000T01:22:00	000T00:33:30	2010-028T21:40:19	SPASS Rider					
CIRS_125TI_FIRLMBT001_PRIME	2010-028T21:40:19	GMB_E125_Titan66-000T00:48:30	000T00:33:30	2010-028T22:13:49	Prime	CIRS_125TI_FIRLMBT001_PRIME.jpg	CIRS_125TI_FIRLMBT001_PRIME.sasf	CIRS_125TI_FIRLMBT001_PRIME.sfof	CIRS_125TI_FIRLMBT001_PRIME.pef	CIRS_125TI_FIRLMBT001_PRIME.ck
CIRS_125TI_FIRLMBT001_SI	2010-028T21:40:19	GMB_E125_Titan66-000T00:48:30	000T00:33:30	2010-028T22:13:49	SPASS Rider					
CIRS_125TI_VHIGHRES001_ISS	2010-028T22:13:49	GMB_E125_Titan66-000T00:15:00	000T02:15:00	2010-029T00:28:49	SPASS Rider					
CIRS_125TI_EUVFUV002_UVIS	2010-029T00:28:49	GMB_E125_Titan66+000T02:00:00	000T07:00:00	2010-029T07:28:49	SPASS Rider					
CIRS_125TI_FIRNADCMP002_PRIME	2010-029T07:28:49	GMB_E125_Titan66+000T09:00:00	000T05:00:00	2010-029T12:28:49	Prime	CIRS_125TI_FIRNADCMP002_PRIME.jpg	CIRS_125TI_FIRNADCMP002_PRIME.sasf	CIRS_125TI_FIRNADCMP002_PRIME.sfof	CIRS_125TI_FIRNADCMP002_PRIME.pef	CIRS_125TI_FIRNADCMP002_PRIME.ck
CIRS_125TI_FIRNADCMP002_SI	2010-029T07:28:49	GMB_E125_Titan66+000T09:00:00	000T05:00:00	2010-029T12:28:49	SPASS Rider					
CIRS_125TI_GLOBMAP001_VIMS	2010-029T12:28:49	GMB_E125_Titan66+000T14:00:00	000T09:00:00	2010-029T21:28:49	SPASS Rider					
CIRS_125TI_CLOUD001_ISS	2010-030T07:56:00		000T04:04:00	2010-030T12:00:00	SPASS Rider					
CIRS_125TI_CLOUD002_ISS	2010-030T14:00:00		000T07:21:00	2010-030T21:21:00	SPASS Rider					
CIRS_125TI_M60R2CLD031_ISS	2010-031T07:41:00	E125_M60R2CLD031+000T00:00:00	000T01:15:00	2010-031T08:56:00	SPASS Rider					
CIRS_125TI_M60R2CLD032_ISS	2010-032T07:41:00	E125_M60R2CLD032+000T00:00:00	000T01:15:00	2010-032T08:56:00	SPASS Rider					
CIRS_125TI_M90R3CLD033_ISS	2010-033T07:41:00	E125_M90R3CLD033+000T00:00:00	000T01:15:00	2010-033T08:56:00	SPASS Rider					
CIRS_125TI_M90R3CLD034_ISS	2010-034T14:57:00	E125_M90R3CLD034+000T00:00:00	000T01:15:00	2010-034T16:12:00	SPASS Rider					
CIRS_125TI_M90R3CLD035_ISS	2010-035T21:27:00	E125_M90R3CLD035+000T00:00:00	000T01:15:00	2010-035T22:42:00	SPASS Rider					
CIRS_126TI_M60R2CLD048_ISS	2010-048T06:43:00	E126_M60R2CLD048+000T00:00:00	000T01:15:00	2010-048T07:58:00	SPASS Rider					
CIRS_126TI_M90R3CLD049_ISS	2010-049T13:43:00		000T01:15:00	2010-049T14:58:00	SPASS Rider					
CIRS_127TI_M60R3CLD065_ISS	2010-065T19:29:00	E127_M60R3CLD065+000T00:00:00	000T01:15:00	2010-065T20:44:00	SPASS Rider					
CIRS_127TI_M90R3CLD068_ISS	2010-068T05:14:00	E127_M90R3CLD068+000T00:00:00	000T01:15:00	2010-068T06:29:00	SPASS Rider					

CIRS_128TI_M180R2HZ075_ISS	2010-075T18:44:00	E128_M180R2HZ075+000T00:00:00	000T01:15:00	2010-075T19:59:00	SPASS Rider					
CIRS_128TI_COMPMAP001_PRIME	2010-078T03:49:00		000T07:15:00	2010-078T11:04:00	Prime	CIRS_128TI_COMPMAP001_PRIME.jpg	CIRS_128TI_COMPMAP001_PRIME.sasf	CIRS_128TI_COMPMAP001_PRIME.sfof	CIRS_128TI_COMPMAP001_PRIME.pef	CIRS_128TI_COMPMAP001_PRIME.ck
CIRS_128TI_M60R3CLD081_ISS	2010-081T18:00:00	E128_M60R3CLD081+000T00:00:00	000T01:15:00	2010-081T19:15:00	SPASS Rider					
CIRS_128TI_M90R3CLD083_ISS	2010-083T04:00:00	E128_M90R3CLD083+000T00:00:00	000T01:15:00	2010-083T05:15:00	SPASS Rider					
CIRS_128TI_M90R3CLD084_ISS	2010-084T04:14:00	E128_M90R3CLD084+000T00:00:00	000T01:15:00	2010-084T05:29:00	SPASS Rider					
CIRS_129TI_M180R2HZ092_ISS	2010-092T17:29:00	E129_M180R2HZ092+000T00:00:00	000T01:15:00	2010-092T18:44:00	SPASS Rider					
CIRS_129TI_FIRNADCMP001_PRIME	2010-095T03:44:18	GMB_E129_Titan67-000T12:06:21	000T02:06:21	2010-095T05:50:39	Prime	CIRS_129TI_FIRNADCMP001_PRIME.jpg	CIRS_129TI_FIRNADCMP001_PRIME.sasf	CIRS_129TI_FIRNADCMP001_PRIME.sfof	CIRS_129TI_FIRNADCMP001_PRIME.pef	CIRS_129TI_FIRNADCMP001_PRIME.ck
CIRS_129TI_NIGHTWAC001_ISS	2010-095T05:50:39	GMB_E129_Titan67-000T10:00:00	000T01:00:00	2010-095T06:50:39	SPASS Rider					
CIRS_129TI_MIRLMBINT001_PRIME	2010-095T06:50:39	GMB_E129_Titan67-000T09:00:00	000T04:00:00	2010-095T10:50:39	Prime	CIRS_129TI_MIRLMBINT001_PRIME.jpg	CIRS_129TI_MIRLMBINT001_PRIME.sasf	CIRS_129TI_MIRLMBINT001_PRIME.sfof	CIRS_129TI_MIRLMBINT001_PRIME.pef	CIRS_129TI_MIRLMBINT001_PRIME.ck
CIRS_129TI_FIRNADMAP001_PRIME	2010-095T10:50:39	GMB_E129_Titan67-000T05:00:00	000T02:45:00	2010-095T13:35:39	Prime	CIRS_129TI_FIRNADMAP001_PRIME.jpg	CIRS_129TI_FIRNADMAP001_PRIME.sasf	CIRS_129TI_FIRNADMAP001_PRIME.sfof	CIRS_129TI_FIRNADMAP001_PRIME.pef	CIRS_129TI_FIRNADMAP001_PRIME.ck
CIRS_129TI_FIRLMBCON001_PRIME	2010-095T13:35:39	GMB_E129_Titan67-000T02:15:00	000T01:00:00	2010-095T14:35:39	Prime	CIRS_129TI_FIRLMBCON001_PRIME.jpg	CIRS_129TI_FIRLMBCON001_PRIME.sasf	CIRS_129TI_FIRLMBCON001_PRIME.sfof	CIRS_129TI_FIRLMBCON001_PRIME.pef	CIRS_129TI_FIRLMBCON001_PRIME.ck
CIRS_129TI_FIRLMBCON001_SI	2010-095T13:35:39	GMB_E129_Titan67-000T02:15:00	000T01:00:00	2010-095T14:35:39	SPASS Rider					
CIRS_129TI_FIRLMBAER001_PRIME	2010-095T14:35:39	GMB_E129_Titan67-000T01:15:00	000T00:30:00	2010-095T15:05:39	Prime	CIRS_129TI_FIRLMBAER001_PRIME.jpg	CIRS_129TI_FIRLMBAER001_PRIME.sasf	CIRS_129TI_FIRLMBAER001_PRIME.sfof	CIRS_129TI_FIRLMBAER001_PRIME.pef	CIRS_129TI_FIRLMBAER001_PRIME.ck
CIRS_129TI_FIRLMBAER001_SI	2010-095T14:35:39	GMB_E129_Titan67-000T01:15:00	000T00:30:00	2010-095T15:05:39	SPASS Rider					
CIRS_129TI_FIRLMBT001_PRIME	2010-095T15:05:39	GMB_E129_Titan67-000T00:45:00	000T00:30:00	2010-095T15:35:39	Prime	CIRS_129TI_FIRLMBT001_PRIME.jpg	CIRS_129TI_FIRLMBT001_PRIME.sasf	CIRS_129TI_FIRLMBT001_PRIME.sfof	CIRS_129TI_FIRLMBT001_PRIME.pef	CIRS_129TI_FIRLMBT001_PRIME.ck
CIRS_129TI_FIRLMBT001_SI	2010-095T15:05:39	GMB_E129_Titan67-000T00:45:00	000T00:30:00	2010-095T15:35:39	SPASS Rider					
CIRS_129TI_VHIGHRES001_ISS	2010-095T15:35:39		000T02:15:00	2010-095T17:50:39	SPASS Rider					
CIRS_129TI_REGMAP001_ISS	2010-095T17:50:39		000T02:00:00	2010-095T19:50:39	SPASS Rider					
CIRS_129TI_FIRNADMAP002_PRIME	2010-095T19:50:39	GMB_E129_Titan67+000T04:00:00	000T01:00:00	2010-095T20:50:39	Prime	CIRS_129TI_FIRNADMAP002_PRIME.jpg	CIRS_129TI_FIRNADMAP002_PRIME.sasf	CIRS_129TI_FIRNADMAP002_PRIME.sfof	CIRS_129TI_FIRNADMAP002_PRIME.pef	CIRS_129TI_FIRNADMAP002_PRIME.ck
CIRS_129TI_GLOBMAP001_ISS	2010-095T20:50:39	GMB_E129_Titan67+000T05:00:00	000T04:00:00	2010-096T00:50:39	SPASS Rider					
CIRS_129TI_GLOBMAP001_VIMS	2010-096T00:50:39	GMB_E129_Titan67+000T09:00:00	000T05:00:00	2010-096T05:50:39	SPASS Rider					
CIRS_129TI_GLOBMAP002_VIMS	2010-096T05:50:39		000T00:48:39	2010-096T06:39:18	SPASS Rider					
CIRS_129TI_M30R2CLD098_ISS	2010-098T15:00:00	E129_M30R2CLD098+000T00:00:00	000T01:15:00	2010-098T16:15:00	SPASS Rider					
CIRS_129TI_M60R3CLD099_ISS	2010-099T10:44:00	E129_M60R3CLD099+000T00:00:00	000T01:15:00	2010-099T11:59:00	SPASS Rider					
CIRS_129TI_M90R3CLD101_ISS	2010-101T04:19:00	E129_M90R3CLD101+000T00:00:00	000T01:15:00	2010-101T05:34:00	SPASS Rider					
CIRS_129TI_M90R3CLD102_ISS	2010-102T02:59:00	E129_M90R3CLD102+000T00:00:00	000T01:15:00	2010-102T04:14:00	SPASS Rider					
CIRS_130TI_M120R2HZ111_ISS	2010-111T09:43:00	E130_M120R2HZ111+000T00:00:00	000T01:15:00	2010-111T10:58:00	SPASS Rider					
CIRS_130TI_M90R2CLD112_ISS	2010-112T09:43:00	E130_M90R2CLD112+000T00:00:00	000T01:15:00	2010-112T10:58:00	SPASS Rider					
CIRS_130TI_M90R2CLD113_ISS	2010-113T09:43:00	E130_M90R2CLD113+000T00:00:00	000T01:15:00	2010-113T10:58:00	SPASS Rider					
CIRS_130TI_M90R2CLD114_ISS	2010-114T02:13:00	E130_M90R2CLD114+000T00:00:00	000T01:15:00	2010-114T03:28:00	SPASS Rider					
CIRS_130TI_M90R2CLD126_ISS	2010-126T08:42:00	E130_M90R2CLD126+000T00:00:00	000T01:15:00	2010-126T09:57:00	SPASS Rider					
CIRS_131TI_M90R3CLD130_ISS	2010-130T08:26:00	E131_M90R3CLD130+000T00:00:00	000T01:15:00	2010-130T09:41:00	SPASS Rider					
CIRS_131TI_MIDIRTMAP001_PRIME	2010-139T08:10:04	GMB_E131_Titan68-000T19:14:16	000T05:44:16	2010-139T13:54:20	Prime	CIRS_131TI_MIDIRTMAP001_PRIME.jpg	CIRS_131TI_MIDIRTMAP001_PRIME.sasf	CIRS_131TI_MIDIRTMAP001_PRIME.sfof	CIRS_131TI_MIDIRTMAP001_PRIME.pef	CIRS_131TI_MIDIRTMAP001_PRIME.ck
CIRS_131TI_NIGHTNAC001_ISS	2010-139T13:54:20	GMB_E131_Titan68-000T13:30:00	000T00:30:00	2010-139T14:24:20	SPASS Rider					
CIRS_131TI_FIRNADCMP001_PRIME	2010-139T14:24:20	GMB_E131_Titan68-000T13:00:00	000T03:00:00	2010-139T17:24:20	Prime	CIRS_131TI_FIRNADCMP001_PRIME.jpg	CIRS_131TI_FIRNADCMP001_PRIME.sasf	CIRS_131TI_FIRNADCMP001_PRIME.sfof	CIRS_131TI_FIRNADCMP001_PRIME.pef	CIRS_131TI_FIRNADCMP001_PRIME.ck
CIRS_131TI_NIGHTNAC002_ISS	2010-139T17:24:20	GMB_E131_Titan68-000T10:00:00	000T01:00:00	2010-139T18:24:20	SPASS Rider					
CIRS_131TI_FIRNADCMP002_PRIME	2010-140T12:24:20	GMB_E131_Titan68+000T09:00:00	000T04:00:00	2010-140T16:24:20	Prime	CIRS_131TI_FIRNADCMP002_PRIME.jpg	CIRS_131TI_FIRNADCMP002_PRIME.sasf	CIRS_131TI_FIRNADCMP002_PRIME.sfof	CIRS_131TI_FIRNADCMP002_PRIME.pef	CIRS_131TI_FIRNADCMP002_PRIME.ck
CIRS_131TI_MIDIRTMAP002_PRIME	2010-140T16:24:20	GMB_E131_Titan68+000T13:00:00	000T04:40:44	2010-140T21:05:04	Prime	CIRS_131TI_MIDIRTMAP002_PRIME.jpg	CIRS_131TI_MIDIRTMAP002_PRIME.sasf	CIRS_131TI_MIDIRTMAP002_PRIME.sfof	CIRS_131TI_MIDIRTMAP002_PRIME.pef	CIRS_131TI_MIDIRTMAP002_PRIME.ck
CIRS_131TI_MONITOR001_ISS	2010-141T07:40:00		000T02:00:00	2010-141T09:40:00	SPASS Rider					
CIRS_131TI_COMPMAP001_PRIME	2010-141T09:40:00		000T08:00:00	2010-141T17:40:00	Prime	CIRS_131TI_COMPMAP001_PRIME.jpg	CIRS_131TI_COMPMAP001_PRIME.sasf	CIRS_131TI_COMPMAP001_PRIME.sfof	CIRS_131TI_COMPMAP001_PRIME.pef	CIRS_131TI_COMPMAP001_PRIME.ck
CIRS_131TI_MONITOR002_ISS	2010-141T19:40:00		000T01:40:00	2010-141T21:20:00	SPASS Rider					
CIRS_131TI_M60R1CLD142_ISS	2010-142T07:40:00	E131_M60R1CLD142+000T00:00:00	000T01:15:00	2010-142T08:55:00	SPASS Rider					
CIRS_131TI_M60R2CLD143_ISS	2010-143T13:55:00	E131_M60R2CLD143+000T00:00:00	000T01:15:00	2010-143T15:10:00	SPASS Rider					
CIRS_132TI_M90R3CLD147_ISS	2010-147T13:39:00	E132_M90R3CLD147+000T00:00:00	000T01:15:00	2010-147T14:54:00	SPASS Rider					
CIRS_132TI_GLOBMAP001_VIMS	2010-155T13:08:02	GMB_E132_Titan69-000T13:18:25	000T04:00:25	2010-155T17:08:27	SPASS Rider					

CIRS_132TI_MIRLMBMAP001_PRIME	2010-155T17:08:27	GMB_E132_Titan69-000T09:18:00	000T04:18:00	2010-155T21:26:27	Prime	CIRS_132TI_MIRLMBMAP001_PRIME.jpg	CIRS_132TI_MIRLMBMAP001_PRIME.sasf	CIRS_132TI_MIRLMBMAP001_PRIME.sfof	CIRS_132TI_MIRLMBMAP001_PRIME.pef	CIRS_132TI_MIRLMBMAP001_PRIME.ck
CIRS_132TI_REGMAP001_VIMS	2010-156T02:11:27	GMB_E132_Titan69-000T00:15:00	000T02:15:00	2010-156T04:26:27	SPASS Rider					
CIRS_132TI_EUVFUV001_UVIS	2010-156T04:26:27	GMB_E132_Titan69+000T02:00:00	000T07:00:00	2010-156T11:26:27	SPASS Rider					
CIRS_132TI_FIRNADCMP002_PRIME	2010-156T11:26:27	GMB_E132_Titan69+000T09:00:00	000T03:00:00	2010-156T14:26:27	Prime	CIRS_132TI_FIRNADCMP002_PRIME.jpg	CIRS_132TI_FIRNADCMP002_PRIME.sasf	CIRS_132TI_FIRNADCMP002_PRIME.sfof	CIRS_132TI_FIRNADCMP002_PRIME.pef	CIRS_132TI_FIRNADCMP002_PRIME.ck
CIRS_132TI_MONITORNA001_ISS	2010-156T14:26:27	GMB_E132_Titan69+000T12:00:00	000T02:00:00	2010-156T16:26:27	SPASS Rider					
CIRS_132TI_GLOBMAP002_VIMS	2010-156T16:26:27	GMB_E132_Titan69+000T14:00:00	000T02:06:35	2010-156T18:33:02	SPASS Rider					
CIRS_132TI_M60R1CLD158_ISS	2010-158T07:28:00		000T02:30:00	2010-158T09:58:00	SPASS Rider					
CIRS_132TI_M60R3CLD161_ISS	2010-161T06:22:00	E132_M60R3CLD161+000T00:00:00	000T01:15:00	2010-161T07:37:00	SPASS Rider					
CIRS_133TI_M90R3CLD164_ISS	2010-164T12:22:00	E133_M90R3CLD164+000T00:00:00	000T01:15:00	2010-164T13:37:00	SPASS Rider					
CIRS_133TI_FIRNADCMP001_PRIME	2010-171T12:06:26	GMB_E133_Titan70-000T13:21:17	000T03:21:17	2010-171T15:27:43	Prime	CIRS_133TI_FIRNADCMP001_PRIME.jpg	CIRS_133TI_FIRNADCMP001_PRIME.sasf	CIRS_133TI_FIRNADCMP001_PRIME.sfof	CIRS_133TI_FIRNADCMP001_PRIME.pef	CIRS_133TI_FIRNADCMP001_PRIME.ck
CIRS_133TI_PHOTOMWAC001_ISS	2010-171T15:27:43	GMB_E133_Titan70-000T10:00:00	000T01:00:00	2010-171T16:27:43	SPASS Rider					
CIRS_133TI_MIRLMBMAP001_PRIME	2010-171T16:27:43	GMB_E133_Titan70-000T09:00:00	000T04:00:00	2010-171T20:27:43	Prime	CIRS_133TI_MIRLMBMAP001_PRIME.jpg	CIRS_133TI_MIRLMBMAP001_PRIME.sasf	CIRS_133TI_MIRLMBMAP001_PRIME.sfof	CIRS_133TI_MIRLMBMAP001_PRIME.pef	CIRS_133TI_MIRLMBMAP001_PRIME.ck
CIRS_133TI_FIRNADMAP001_PRIME	2010-171T20:27:43	GMB_E133_Titan70-000T05:00:00	000T02:45:00	2010-171T23:12:43	Prime	CIRS_133TI_FIRNADMAP001_PRIME.jpg	CIRS_133TI_FIRNADMAP001_PRIME.sasf	CIRS_133TI_FIRNADMAP001_PRIME.sfof	CIRS_133TI_FIRNADMAP001_PRIME.pef	CIRS_133TI_FIRNADMAP001_PRIME.ck
CIRS_133TI_FIRLMBINT001_PRIME	2010-171T23:12:43	GMB_E133_Titan70-000T02:15:00	000T01:02:00	2010-172T00:14:43	Prime	CIRS_133TI_FIRLMBINT001_PRIME.jpg	CIRS_133TI_FIRLMBINT001_PRIME.sasf	CIRS_133TI_FIRLMBINT001_PRIME.sfof	CIRS_133TI_FIRLMBINT001_PRIME.pef	CIRS_133TI_FIRLMBINT001_PRIME.ck
CIRS_133TI_T70INPTG001_CAPS	2010-172T00:14:43	GMB_E133_Titan70-000T01:13:00	000T00:44:00	2010-172T00:58:43	SPASS Rider					
CIRS_133TI_T70CA001_ENGR	2010-172T00:58:43	GMB_E133_Titan70-000T00:29:00	000T00:56:00	2010-172T01:54:43	SPASS Rider					
CIRS_133TI_ALPVIRTI001_UVIS	2010-172T01:54:43	GMB_E133_Titan70+000T00:27:00	000T00:40:00	2010-172T02:34:43	SPASS Rider					
CIRS_133TI_REGMAP001_VIMS	2010-172T02:34:43	GMB_E133_Titan70+000T01:07:00	000T00:53:00	2010-172T03:27:43	SPASS Rider					
CIRS_133TI_REGMAP002_VIMS	2010-172T03:27:43	GMB_E133_Titan70+000T02:00:00	000T03:00:00	2010-172T06:27:43	SPASS Rider					
CIRS_133TI_MEDRES002_VIMS	2010-172T06:27:43	GMB_E133_Titan70+000T05:00:00	000T03:30:00	2010-172T09:57:43	SPASS Rider					
CIRS_133TI_RIDER002_ISS	2010-172T09:57:43	GMB_E133_Titan70+000T08:30:00	000T00:30:00	2010-172T10:27:43	SPASS Rider					
CIRS_133TI_RIDER003_VIMS	2010-172T10:27:43	GMB_E133_Titan70+000T09:00:00	000T05:00:00	2010-172T15:27:43	SPASS Rider					
CIRS_133TI_M60R1CLD174_ISS	2010-174T14:00:00	E133_M60R1CLD174+000T00:00:00	000T01:15:00	2010-174T15:15:00	SPASS Rider					
CIRS_133TI_M60R2CLD175_ISS	2010-175T10:56:00	E133_M60R2CLD175+000T00:00:00	000T01:15:00	2010-175T12:11:00	SPASS Rider					
CIRS_133TI_M60R3CLD176_ISS	2010-176T21:50:00	E133_M60R3CLD176+000T00:00:00	000T01:30:00	2010-176T23:20:00	SPASS Rider					
CIRS_134TI_M90R3CLD179_ISS	2010-179T21:35:00	E134_M90R3CLD179+000T00:00:00	000T01:30:00	2010-179T23:05:00	SPASS Rider					
CIRS_134TI_FIRNADCMP001_PRIME	2010-187T11:07:45	GMB_E134_Titan71-000T13:15:00	000T04:15:00	2010-187T15:22:45	Prime	CIRS_134TI_FIRNADCMP001_PRIME.jpg	CIRS_134TI_FIRNADCMP001_PRIME.sasf	CIRS_134TI_FIRNADCMP001_PRIME.sfof	CIRS_134TI_FIRNADCMP001_PRIME.pef	CIRS_134TI_FIRNADCMP001_PRIME.ck
CIRS_134TI_MIRLMBINT001_PRIME	2010-187T15:22:45	GMB_E134_Titan71-000T09:00:00	000T03:00:00	2010-187T18:22:45	Prime	CIRS_134TI_MIRLMBINT001_PRIME.jpg	CIRS_134TI_MIRLMBINT001_PRIME.sasf	CIRS_134TI_MIRLMBINT001_PRIME.sfof	CIRS_134TI_MIRLMBINT001_PRIME.pef	CIRS_134TI_MIRLMBINT001_PRIME.ck
CIRS_134TI_REGMAP001_VIMS	2010-188T06:22:45	GMB_E134_Titan71+000T06:00:00	000T03:00:00	2010-188T09:22:45	SPASS Rider					
CIRS_134TI_GLOBMAP001_VIMS	2010-188T09:22:45	GMB_E134_Titan71+000T09:00:00	000T05:00:00	2010-188T14:22:45	SPASS Rider					
CIRS_134TI_GLOBMAP002_VIMS	2010-188T14:22:45	GMB_E134_Titan71+000T14:00:00	000T03:35:00	2010-188T17:57:45	SPASS Rider					
CIRS_134TI_COMPMAP001_PRIME	2010-189T12:49:00		000T10:10:00	2010-189T22:59:00	Prime	CIRS_134TI_COMPMAP001_PRIME.jpg	CIRS_134TI_COMPMAP001_PRIME.sasf	CIRS_134TI_COMPMAP001_PRIME.sfof	CIRS_134TI_COMPMAP001_PRIME.pef	CIRS_134TI_COMPMAP001_PRIME.ck
CIRS_134TI_M60R2CLD190_ISS	2010-190T10:49:00	E134_M60R2CLD190+000T00:00:00	000T01:30:00	2010-190T12:19:00	SPASS Rider					
CIRS_135TI_M90R3CLD196_ISS	2010-196T21:33:00	E135_M90R3CLD196+000T00:00:00	000T01:30:00	2010-196T23:03:00	SPASS Rider					
CIRS_135TI_M30R2CLD203_ISS	2010-203T05:32:00	E135_M30R2CLD203+000T00:00:00	000T01:30:00	2010-203T07:02:00	SPASS Rider					
CIRS_135TI_M60R3CLD209_ISS	2010-209T18:51:00	E135_M60R3CLD209+000T00:00:00	000T01:30:00	2010-209T20:21:00	SPASS Rider					
CIRS_135TI_M90R3CLD211_ISS	2010-211T19:37:00	E135_M90R3CLD211+000T00:00:00	000T01:30:00	2010-211T21:07:00	SPASS Rider					
CIRS_136TI_M150R2HZ219_ISS	2010-219T19:00:00	E136_M150R2HZ219+000T00:00:00	000T01:30:00	2010-219T20:30:00	SPASS Rider					
CIRS_136TI_M150R2HZ220_ISS	2010-220T19:00:00	E136_M150R2HZ220+000T00:00:00	000T01:30:00	2010-220T20:30:00	SPASS Rider					
CIRS_136TI_M60R1CLD224_ISS	2010-224T02:15:00	E136_M60R1CLD224+000T00:00:00	000T02:00:00	2010-224T04:15:00	SPASS Rider					
CIRS_136TI_M30R1CLD225_ISS	2010-225T08:29:00	E136_M30R1CLD225+000T00:00:00	000T02:00:00	2010-225T10:29:00	SPASS Rider					
CIRS_136TI_M90R3CLD229_ISS	2010-229T08:00:00	E136_M90R3CLD229+000T00:00:00	000T01:30:00	2010-229T09:30:00	SPASS Rider					
CIRS_137TI_M90R2CLD240_ISS	2010-240T07:40:00	E137_M90R2CLD240+000T00:00:00	000T01:30:00	2010-240T09:10:00	SPASS Rider					
CIRS_137TI_M120R2HZ250_ISS	2010-251T19:08:00	E137_M120R2HZ250+000T00:00:00	000T01:30:00	2010-251T20:38:00	SPASS Rider					
CIRS_137TI_M90R2CLD254_ISS	2010-253T18:13:00	E137_M90R2CLD254+000T00:00:00	000T01:30:00	2010-253T19:43:00	SPASS Rider					

CIRS_138TI_M90R3CLD256_ISS	2010-256T17:22:00	E138_M90R3CLD256+000T00:00:00	000T01:30:00	2010-256T18:52:00	SPASS Rider						
CIRS_138TI_M180R2HZ264_ISS	2010-264T16:27:00	E138_M180R2HZ264+000T00:00:00	000T01:30:00	2010-264T17:57:00	SPASS Rider						
CIRS_138TI_FIRNADCMP001_PRIME	2010-267T06:12:41	GMB_E138_Titan72-000T12:26:00	000T03:26:00	2010-267T09:38:41	Prime	CIRS_138TI_FIRNADCMP001_PRIME.jpg	CIRS_138TI_FIRNADCMP001_PRIME.sasf	CIRS_138TI_FIRNADCMP001_PRIME.sfof	CIRS_138TI_FIRNADCMP001_PRIME.pef	CIRS_138TI_FIRNADCMP001_PRIME.ck	
CIRS_138TI_MIRLMPAIR001_PRIME	2010-267T09:38:41	GMB_E138_Titan72-000T09:00:00	000T04:00:00	2010-267T13:38:41	Prime	CIRS_138TI_MIRLMPAIR001_PRIME.jpg	CIRS_138TI_MIRLMPAIR001_PRIME.sasf	CIRS_138TI_MIRLMPAIR001_PRIME.sfof	CIRS_138TI_MIRLMPAIR001_PRIME.pef	CIRS_138TI_MIRLMPAIR001_PRIME.ck	
CIRS_138TI_FIRNADMAP001_PRIME	2010-267T13:38:41	GMB_E138_Titan72-000T05:00:00	000T02:45:00	2010-267T16:23:41	Prime	CIRS_138TI_FIRNADMAP001_PRIME.jpg	CIRS_138TI_FIRNADMAP001_PRIME.sasf	CIRS_138TI_FIRNADMAP001_PRIME.sfof	CIRS_138TI_FIRNADMAP001_PRIME.pef	CIRS_138TI_FIRNADMAP001_PRIME.ck	
CIRS_138TI_FIRLMBINT001_PRIME	2010-267T16:23:41	GMB_E138_Titan72-000T02:15:00	000T01:00:00	2010-267T17:23:41	Prime	CIRS_138TI_FIRLMBINT001_PRIME.jpg	CIRS_138TI_FIRLMBINT001_PRIME.sasf	CIRS_138TI_FIRLMBINT001_PRIME.sfof	CIRS_138TI_FIRLMBINT001_PRIME.pef	CIRS_138TI_FIRLMBINT001_PRIME.ck	
CIRS_138TI_FIRLMBAER001_PRIME	2010-267T17:23:41	GMB_E138_Titan72-000T01:15:00	000T00:30:00	2010-267T17:53:41	Prime	CIRS_138TI_FIRLMBAER001_PRIME.jpg	CIRS_138TI_FIRLMBAER001_PRIME.sasf	CIRS_138TI_FIRLMBAER001_PRIME.sfof	CIRS_138TI_FIRLMBAER001_PRIME.pef	CIRS_138TI_FIRLMBAER001_PRIME.ck	
CIRS_138TI_FIRLMBT001_PRIME	2010-267T17:53:41	GMB_E138_Titan72-000T00:45:00	000T00:30:00	2010-267T18:23:41	Prime	CIRS_138TI_FIRLMBT001_PRIME.jpg	CIRS_138TI_FIRLMBT001_PRIME.sasf	CIRS_138TI_FIRLMBT001_PRIME.sfof	CIRS_138TI_FIRLMBT001_PRIME.pef	CIRS_138TI_FIRLMBT001_PRIME.ck	
CIRS_138TI_GLOBMAP001_VIMS	2010-267T18:23:41	GMB_E138_Titan72-000T00:15:00	000T02:30:00	2010-267T20:53:41	SPASS Rider						
CIRS_138TI_EUVFUV002_UVIS	2010-267T20:53:41	GMB_E138_Titan72+000T02:15:00	000T06:45:00	2010-268T03:38:41	SPASS Rider						
CIRS_138TI_GLOBMAP003_VIMS	2010-268T03:38:41	GMB_E138_Titan72+000T09:00:00	000T05:00:00	2010-268T08:38:41	SPASS Rider						
CIRS_138TI_GLOBMAP004_VIMS	2010-268T08:38:41	GMB_E138_Titan72+000T14:00:00	000T08:25:00	2010-268T17:03:41	SPASS Rider						
CIRS_138TI_M60R2CLD270_ISS	2010-270T06:00:00	E138_M60R2CLD270+000T00:00:00	000T01:30:00	2010-270T07:30:00	SPASS Rider						
CIRS_139TI_M180R2HZ285_ISS	2010-285T05:00:00	E139_M180R2HZ285+000T00:00:00	000T01:30:00	2010-285T06:30:00	SPASS Rider						
CIRS_139TI_COMPMAP001_PRIME	2010-287T04:52:00		000T13:30:00	2010-287T18:22:00	Prime	CIRS_139TI_COMPMAP001_PRIME.jpg	CIRS_139TI_COMPMAP001_PRIME.sasf	CIRS_139TI_COMPMAP001_PRIME.sfof	CIRS_139TI_COMPMAP001_PRIME.pef	CIRS_139TI_COMPMAP001_PRIME.ck	
CIRS_139TI_M60R3CLD291_ISS	2010-291T16:00:00	E139_M60R3CLD291+000T00:00:00	000T01:30:00	2010-291T17:30:00	SPASS Rider						
CIRS_140TI_M90R2CLD302_ISS	2010-302T14:30:00	E140_M90R2CLD302+000T00:00:00	000T01:30:00	2010-302T16:00:00	SPASS Rider						
CIRS_140TI_MIDIRTMAP001_PRIME	2010-314T21:14:00	GMB_E140_TITAN_T73-000T16:23:01	000T03:23:01	2010-315T00:37:01	Prime	CIRS_140TI_MIDIRTMAP001_PRIME.jpg	CIRS_140TI_MIDIRTMAP001_PRIME.sasf	CIRS_140TI_MIDIRTMAP001_PRIME.sfof	CIRS_140TI_MIDIRTMAP001_PRIME.pef	CIRS_140TI_MIDIRTMAP001_PRIME.ck	
CIRS_140TI_FIRNADCMP001_PRIME	2010-315T00:37:01	GMB_E140_TITAN_T73-000T13:00:00	000T04:00:00	2010-315T04:37:01	Prime	CIRS_140TI_FIRNADCMP001_PRIME.jpg	CIRS_140TI_FIRNADCMP001_PRIME.sasf	CIRS_140TI_FIRNADCMP001_PRIME.sfof	CIRS_140TI_FIRNADCMP001_PRIME.pef	CIRS_140TI_FIRNADCMP001_PRIME.ck	
CIRS_140TI_MIRLMBMAP001_PRIME	2010-315T04:37:01	GMB_E140_TITAN_T73-000T09:00:00	000T04:00:00	2010-315T08:37:01	Prime	CIRS_140TI_MIRLMBMAP001_PRIME.jpg	CIRS_140TI_MIRLMBMAP001_PRIME.sasf	CIRS_140TI_MIRLMBMAP001_PRIME.sfof	CIRS_140TI_MIRLMBMAP001_PRIME.pef	CIRS_140TI_MIRLMBMAP001_PRIME.ck	
CIRS_140TI_FIRNADMAP001_PRIME	2010-315T08:37:01	GMB_E140_TITAN_T73-000T05:00:00	000T02:45:00	2010-315T11:22:01	Prime	CIRS_140TI_FIRNADMAP001_PRIME.jpg	CIRS_140TI_FIRNADMAP001_PRIME.sasf	CIRS_140TI_FIRNADMAP001_PRIME.sfof	CIRS_140TI_FIRNADMAP001_PRIME.pef	CIRS_140TI_FIRNADMAP001_PRIME.ck	
CIRS_140TI_T73INPTG001_CAPS	2010-315T11:22:01	GMB_E140_TITAN_T73-000T02:15:00	000T01:50:00	2010-315T13:12:01	SPASS Rider						
CIRS_140TI_FIRLMBT002_PRIME	2010-315T13:12:01	GMB_E140_TITAN_T73-000T00:25:00	000T01:10:00	2010-315T14:22:01	Prime	CIRS_140TI_FIRLMBT002_PRIME.jpg	CIRS_140TI_FIRLMBT002_PRIME.sasf	CIRS_140TI_FIRLMBT002_PRIME.sfof	CIRS_140TI_FIRLMBT002_PRIME.pef	CIRS_140TI_FIRLMBT002_PRIME.ck	
CIRS_140TI_FIRLMBAER002_PRIME	2010-315T14:22:01	GMB_E140_TITAN_T73+000T00:45:00	000T00:30:00	2010-315T14:52:01	Prime	CIRS_140TI_FIRLMBAER002_PRIME.jpg	CIRS_140TI_FIRLMBAER002_PRIME.sasf	CIRS_140TI_FIRLMBAER002_PRIME.sfof	CIRS_140TI_FIRLMBAER002_PRIME.pef	CIRS_140TI_FIRLMBAER002_PRIME.ck	
CIRS_140TI_FIRLMBINT002_PRIME	2010-315T14:52:01	GMB_E140_TITAN_T73+000T01:15:00	000T01:00:00	2010-315T15:52:01	Prime	CIRS_140TI_FIRLMBINT002_PRIME.jpg	CIRS_140TI_FIRLMBINT002_PRIME.sasf	CIRS_140TI_FIRLMBINT002_PRIME.sfof	CIRS_140TI_FIRLMBINT002_PRIME.pef	CIRS_140TI_FIRLMBINT002_PRIME.ck	
CIRS_140TI_REGMAP001_VIMS	2010-315T15:52:01	GMB_E140_TITAN_T73+000T02:15:00	000T02:45:00	2010-315T18:37:01	SPASS Rider						
CIRS_140TI_MEDRES001_VIMS	2010-315T18:37:01	GMB_E140_TITAN_T73+000T05:00:00	000T04:00:00	2010-315T22:37:01	SPASS Rider						
CIRS_140TI_GLOBMAP001_VIMS	2010-315T22:37:01	GMB_E140_TITAN_T73+000T09:00:00	000T05:00:00	2010-316T03:37:01	SPASS Rider						
CIRS_140TI_GLOBMAP002_VIMS	2010-316T03:37:01	GMB_E140_TITAN_T73+000T14:00:00	000T04:32:00	2010-316T08:09:01	SPASS Rider						
CIRS_140TI_COMPMAP001_PRIME	2010-316T22:00:00		000T08:00:00	2010-317T06:00:00	Prime	CIRS_140TI_COMPMAP001_PRIME.jpg	CIRS_140TI_COMPMAP001_PRIME.sasf	CIRS_140TI_COMPMAP001_PRIME.sfof	CIRS_140TI_COMPMAP001_PRIME.pef	CIRS_140TI_COMPMAP001_PRIME.ck	
CIRS_140TI_M60R1CLD317_ISS	2010-317T20:40:00	E140_M60R1CLD317+000T00:00:00	000T06:30:00	2010-318T03:10:00	SPASS Rider						
CIRS_140TI_COMPMAP002_PRIME	2010-319T09:19:00		000T08:00:00	2010-319T17:19:00	Prime	CIRS_140TI_COMPMAP002_PRIME.jpg	CIRS_140TI_COMPMAP002_PRIME.sasf	CIRS_140TI_COMPMAP002_PRIME.sfof	CIRS_140TI_COMPMAP002_PRIME.pef	CIRS_140TI_COMPMAP002_PRIME.ck	
CIRS_141TI_M180R2HZ330_ISS	2010-330T20:30:00	E141_M180R2HZ330+000T00:00:00	000T01:30:00	2010-330T22:00:00	SPASS Rider						
CIRS_141TI_M90R3CLD339_ISS	2010-339T19:30:00	E141_M90R3CLD339+000T00:00:00	000T01:30:00	2010-339T21:00:00	SPASS Rider						
CIRS_142TI_M60R1CLD354_ISS	2010-354T01:03:00	E142_M60R1CLD354+000T00:00:00	000T02:00:00	2010-354T03:03:00	SPASS Rider						
CIRS_142TI_M90R3CLD357_ISS	2010-357T01:00:00	E142_M90R3CLD357+000T00:00:00	000T01:30:00	2010-357T02:30:00	SPASS Rider						
CIRS_142TI_M90R3CLD358_ISS	2010-358T11:00:00	E142_M90R3CLD358+000T00:00:00	000T01:30:00	2010-358T12:30:00	SPASS Rider						
CIRS_143TI_COMPMAP001_PRIME	2011-014T17:05:00		000T10:10:00	2011-015T03:15:00	Prime	CIRS_143TI_COMPMAP001_PRIME.jpg	CIRS_143TI_COMPMAP001_PRIME.sasf	CIRS_143TI_COMPMAP001_PRIME.sfof	CIRS_143TI_COMPMAP001_PRIME.pef	CIRS_143TI_COMPMAP001_PRIME.ck	
CIRS_143TI_M90R1CLD014_ISS	2011-015T03:15:00		000T02:00:00	2011-015T05:15:00	SPASS Rider						
CIRS_143TI_M90R1CLD015_ISS	2011-015T18:00:00	E143_M90R1CLD015+000T00:00:00	000T02:00:00	2011-015T20:00:00	SPASS Rider						
CIRS_144TI_M90R3CLD021_ISS	2011-021T17:00:00	E144_M90R3CLD021+000T00:00:00	000T01:30:00	2011-021T18:30:00	SPASS Rider						
CIRS_144TI_M60R3CLD035_ISS	2011-035T08:24:00	E144_M60R3CLD035+000T00:00:00	000T01:30:00	2011-035T09:54:00	SPASS Rider						
CIRS_145TI_MIDIRTMAP001_PRIME	2011-048T21:26:11	GMB_E145_TITAN_T74-000T18:38:00	000T06:38:00	2011-049T04:04:11	Prime	CIRS_145TI_MIDIRTMAP001_PRIME.jpg	CIRS_145TI_MIDIRTMAP001_PRIME.sasf	CIRS_145TI_MIDIRTMAP001_PRIME.sfof	CIRS_145TI_MIDIRTMAP001_PRIME.pef	CIRS_145TI_MIDIRTMAP001_PRIME.ck	
CIRS_145TI_RIDER001_CAPS	2011-049T04:04:11	GMB_E145_TITAN_T74-000T12:00:00	001T00:00:00	2011-050T04:04:11	SPASS Rider						
CIRS_145TI_MIDIRTMAP002_PRIME	2011-050T04:04:11	GMB_E145_TITAN_T74+000T12:00:00	000T06:31:00	2011-050T10:35:11	Prime	CIRS_145TI_MIDIRTMAP002_PRIME.jpg	CIRS_145TI_MIDIRTMAP002_PRIME.sasf	CIRS_145TI_MIDIRTMAP002_PRIME.sfof	CIRS_145TI_MIDIRTMAP002_PRIME.pef	CIRS_145TI_MIDIRTMAP002_PRIME.ck	

CIRS_145TI_M90R3CLD056_ISS	2011-056T06:57:00	E145_M90R3CLD056+000T00:00:00	000T01:30:00	2011-056T08:27:00	SPASS Rider					
CIRS_145TI_M90R3CLD058_ISS	2011-058T06:42:00	E145_M90R3CLD058+000T00:00:00	000T01:30:00	2011-058T08:12:00	SPASS Rider					
CIRS_145TI_M90R3CLD062_ISS	2011-062T13:57:00	E145_M90R3CLD062+000T00:00:00	000T01:30:00	2011-062T15:27:00	SPASS Rider					
CIRS_145TI_M90R3CLD064_ISS	2011-064T13:57:00	E145_M90R3CLD064+000T00:00:00	000T01:30:00	2011-064T15:27:00	SPASS Rider					
CIRS_146TI_M90R3CLD066_ISS	2011-066T13:48:00	E146_M90R3CLD066+000T00:00:00	000T01:30:00	2011-066T15:18:00	SPASS Rider					
CIRS_146TI_M90R3CLD068_ISS	2011-068T13:43:00	E146_M90R3CLD068+000T00:00:00	000T01:30:00	2011-068T15:13:00	SPASS Rider					
CIRS_146TI_M90R3CLD070_ISS	2011-070T13:28:00	E146_M90R3CLD070+000T00:00:00	000T01:30:00	2011-070T14:58:00	SPASS Rider					
CIRS_146TI_M90R3CLD088_ISS	2011-088T17:48:00	E146_M90R3CLD088+000T00:00:00	000T01:30:00	2011-088T19:18:00	SPASS Rider					
CIRS_147TI_M90R3CLD096_ISS	2011-096T17:18:00	E147_M90R3CLD096+000T00:00:00	000T01:30:00	2011-096T18:48:00	SPASS Rider					
CIRS_147TI_M90R3CLD102_ISS	2011-102T10:33:00	E147_M90R3CLD102+000T00:00:00	000T01:30:00	2011-102T12:03:00	SPASS Rider					
CIRS_147TI_T75PTG001_CAPS	2011-108T11:13:00	GMB_E147_TITAN_T75-000T17:47:39	000T20:17:39	2011-109T07:30:39	SPASS Rider					
CIRS_147TI_EUVFUV001_UVIS	2011-109T07:30:39	GMB_E147_TITAN_T75+000T02:30:00	000T06:30:00	2011-109T14:00:39	SPASS Rider					
CIRS_147TI_HDACSTARE001_UVIS	2011-109T14:00:39	GMB_E147_TITAN_T75+000T09:00:00	000T08:37:21	2011-109T22:38:00	SPASS Rider					
CIRS_147TI_CLOUD001_ISS	2011-110T10:43:00		000T05:00:00	2011-110T15:43:00	SPASS Rider					
CIRS_147TI_CLOUD002_ISS	2011-110T17:43:00		000T05:00:00	2011-110T22:43:00	SPASS Rider					
CIRS_147TI_M60R3CLD115_ISS	2011-115T17:00:00	E147_M60R3CLD115+000T00:00:00	000T01:30:00	2011-115T18:30:00	SPASS Rider					
CIRS_148TI_FIRNADCMP001_PRIME	2011-128T09:42:00	GMB_E148_TITAN_T76-000T13:11:45	000T04:11:45	2011-128T13:53:45	Prime	CIRS_148TI_FIRNADCMP001_PRIME.jpg	CIRS_148TI_FIRNADCMP001_PRIME.sasf	CIRS_148TI_FIRNADCMP001_PRIME.sfof	CIRS_148TI_FIRNADCMP001_PRIME.pef	CIRS_148TI_FIRNADCMP001_PRIME.ck
CIRS_148TI_MIRLMBMAP001_PRIME	2011-128T13:53:45	GMB_E148_TITAN_T76-000T09:00:00	000T04:00:00	2011-128T17:53:45	Prime	CIRS_148TI_MIRLMBMAP001_PRIME.jpg	CIRS_148TI_MIRLMBMAP001_PRIME.sasf	CIRS_148TI_MIRLMBMAP001_PRIME.sfof	CIRS_148TI_MIRLMBMAP001_PRIME.pef	CIRS_148TI_MIRLMBMAP001_PRIME.ck
CIRS_148TI_FIRNADMAP001_PRIME	2011-128T17:53:45	GMB_E148_TITAN_T76-000T05:00:00	000T02:30:00	2011-128T20:23:45	Prime	CIRS_148TI_FIRNADMAP001_PRIME.jpg	CIRS_148TI_FIRNADMAP001_PRIME.sasf	CIRS_148TI_FIRNADMAP001_PRIME.sfof	CIRS_148TI_FIRNADMAP001_PRIME.pef	CIRS_148TI_FIRNADMAP001_PRIME.ck
CIRS_148TI_FIRLMBINT001_PRIME	2011-128T20:23:45	GMB_E148_TITAN_T76-000T02:30:00	000T01:00:00	2011-128T21:23:45	Prime	CIRS_148TI_FIRLMBINT001_PRIME.jpg	CIRS_148TI_FIRLMBINT001_PRIME.sasf	CIRS_148TI_FIRLMBINT001_PRIME.sfof	CIRS_148TI_FIRLMBINT001_PRIME.pef	CIRS_148TI_FIRLMBINT001_PRIME.ck
CIRS_148TI_FIRLMBAER001_PRIME	2011-128T21:23:45	GMB_E148_TITAN_T76-000T01:30:00	000T00:45:00	2011-128T22:08:45	Prime	CIRS_148TI_FIRLMBAER001_PRIME.jpg	CIRS_148TI_FIRLMBAER001_PRIME.sasf	CIRS_148TI_FIRLMBAER001_PRIME.sfof	CIRS_148TI_FIRLMBAER001_PRIME.pef	CIRS_148TI_FIRLMBAER001_PRIME.ck
CIRS_148TI_FIRLMBT001_PRIME	2011-128T22:08:45	GMB_E148_TITAN_T76-000T00:45:00	000T00:35:00	2011-128T22:43:45	Prime	CIRS_148TI_FIRLMBT001_PRIME.jpg	CIRS_148TI_FIRLMBT001_PRIME.sasf	CIRS_148TI_FIRLMBT001_PRIME.sfof	CIRS_148TI_FIRLMBT001_PRIME.pef	CIRS_148TI_FIRLMBT001_PRIME.ck
CIRS_148TI_HIRES001_VIMS	2011-128T22:43:45	GMB_E148_TITAN_T76-000T00:10:00	000T02:25:00	2011-129T01:08:45	SPASS Rider					
CIRS_148TI_REGMAP001_VIMS	2011-129T01:08:45	GMB_E148_TITAN_T76+000T02:15:00	000T00:45:00	2011-129T01:53:45	SPASS Rider					
CIRS_148TI_EUVFUV001_UVIS	2011-129T01:53:45	GMB_E148_TITAN_T76+000T03:00:00	000T06:00:00	2011-129T07:53:45	SPASS Rider					
CIRS_148TI_GLOBMAP001_VIMS	2011-129T07:53:45	GMB_E148_TITAN_T76+000T09:00:00	000T05:00:00	2011-129T12:53:45	SPASS Rider					
CIRS_148TI_MIDIRTMAP002_PRIME	2011-129T12:53:45	GMB_E148_TITAN_T76+000T14:00:00	000T08:13:15	2011-129T21:07:00	Prime	CIRS_148TI_MIDIRTMAP002_PRIME.jpg	CIRS_148TI_MIDIRTMAP002_PRIME.sasf	CIRS_148TI_MIDIRTMAP002_PRIME.sfof	CIRS_148TI_MIDIRTMAP002_PRIME.pef	CIRS_148TI_MIDIRTMAP002_PRIME.ck
CIRS_148TI_M30R2CLD131_ISS	2011-131T09:12:00	E148_M30R2CLD131+000T00:00:00	000T01:30:00	2011-131T10:42:00	SPASS Rider					
CIRS_148TI_M30R3CLD132_ISS	2011-132T09:12:00	E148_M30R3CLD132+000T00:00:00	000T01:30:00	2011-132T10:42:00	SPASS Rider					
CIRS_148TI_M60R3CLD136_ISS	2011-136T15:30:00	E148_M60R3CLD136+000T00:00:00	000T01:30:00	2011-136T17:00:00	SPASS Rider					
CIRS_148TI_M90R3CLD138_ISS	2011-138T15:30:00	E148_M90R3CLD138+000T00:00:00	000T01:30:00	2011-138T17:00:00	SPASS Rider					
CIRS_149TI_M90R3CLD155_ISS	2011-155T08:00:00	E149_M90R3CLD155+000T00:00:00	000T01:30:00	2011-155T09:30:00	SPASS Rider					
CIRS_149TI_M60R3CLD162_ISS	2011-162T14:00:00	E149_M60R3CLD162+000T00:00:00	000T01:30:00	2011-162T15:30:00	SPASS Rider					
CIRS_149TI_M90R3CLD164_ISS	2011-164T14:00:00	E149_M90R3CLD164+000T00:00:00	000T01:30:00	2011-164T15:30:00	SPASS Rider					
CIRS_149TI_EUVFUV001_UVIS	2011-171T06:37:00	GMB_E149_TITAN_T77-000T11:55:01	000T09:25:01	2011-171T16:02:01	SPASS Rider					
CIRS_149TI_FIRNADMAP002_PRIME	2011-171T21:02:01	GMB_E149_TITAN_T77+000T02:30:00	000T02:30:00	2011-171T23:32:01	Prime	CIRS_149TI_FIRNADMAP002_PRIME.jpg	CIRS_149TI_FIRNADMAP002_PRIME.sasf	CIRS_149TI_FIRNADMAP002_PRIME.sfof	CIRS_149TI_FIRNADMAP002_PRIME.pef	CIRS_149TI_FIRNADMAP002_PRIME.ck
CIRS_149TI_MIRLMBMAP002_PRIME	2011-171T23:32:01	GMB_E149_TITAN_T77+000T05:00:00	000T04:00:00	2011-172T03:32:01	Prime	CIRS_149TI_MIRLMBMAP002_PRIME.jpg	CIRS_149TI_MIRLMBMAP002_PRIME.sasf	CIRS_149TI_MIRLMBMAP002_PRIME.sfof	CIRS_149TI_MIRLMBMAP002_PRIME.pef	CIRS_149TI_MIRLMBMAP002_PRIME.ck
CIRS_149TI_CLOUDMAP001_VIMS	2011-172T03:32:01	GMB_E149_TITAN_T77+000T09:00:00	000T05:00:00	2011-172T08:32:01	SPASS Rider					
CIRS_149TI_MIDIRTMAP002_PRIME	2011-172T08:32:01	GMB_E149_TITAN_T77+000T14:00:00	000T09:44:59	2011-172T18:17:00	Prime	CIRS_149TI_MIDIRTMAP002_PRIME.jpg	CIRS_149TI_MIDIRTMAP002_PRIME.sasf	CIRS_149TI_MIDIRTMAP002_PRIME.sfof	CIRS_149TI_MIDIRTMAP002_PRIME.pef	CIRS_149TI_MIDIRTMAP002_PRIME.ck
CIRS_149TI_TEA001_PRIME	2011-173T09:00:00		000T07:30:00	2011-173T16:30:00	Prime	CIRS_149TI_TEA001_PRIME.jpg	CIRS_149TI_TEA001_PRIME.sasf	CIRS_149TI_TEA001_PRIME.sfof	CIRS_149TI_TEA001_PRIME.pef	CIRS_149TI_TEA001_PRIME.ck
CIRS_149TI_TEA002_PRIME	2011-174T05:42:00		000T21:00:00	2011-175T02:42:00	Prime	CIRS_149TI_TEA002_PRIME.jpg	CIRS_149TI_TEA002_PRIME.sasf	CIRS_149TI_TEA002_PRIME.sfof	CIRS_149TI_TEA002_PRIME.pef	CIRS_149TI_TEA002_PRIME.ck
CIRS_149TI_TEA003_PRIME	2011-175T11:42:00		000T15:00:00	2011-176T02:42:00	Prime	CIRS_149TI_TEA003_PRIME.jpg	CIRS_149TI_TEA003_PRIME.sasf	CIRS_149TI_TEA003_PRIME.sfof	CIRS_149TI_TEA003_PRIME.pef	CIRS_149TI_TEA003_PRIME.ck
CIRS_149TI_TEA004_PRIME	2011-176T11:42:00		001T13:29:00	2011-178T01:11:00	Prime	CIRS_149TI_TEA004_PRIME.jpg	CIRS_149TI_TEA004_PRIME.sasf	CIRS_149TI_TEA004_PRIME.sfof	CIRS_149TI_TEA004_PRIME.pef	CIRS_149TI_TEA004_PRIME.ck
CIRS_150TI_M90R3CLD184_ISS	2011-184T13:00:00	E150_M90R3CLD184+000T00:00:00	000T01:30:00	2011-184T14:30:00	SPASS Rider					
CIRS_150TI_M60R2CLD192_ISS	2011-192T11:19:00	E150_M60R2CLD192+000T00:00:00	000T01:30:00	2011-192T12:49:00	SPASS Rider					

CIRS_150TI_M30R3CLD194_ISS	2011-195T18:00:00	E150_M30R3CLD194+000T00:00:00	000T01:30:00	2011-195T19:30:00	SPASS Rider					
CIRS_150TI_M60R3CLD198_ISS	2011-198T21:00:00	E150_M60R3CLD198+000T00:00:00	000T01:30:00	2011-198T22:30:00	SPASS Rider					
CIRS_151TI_M90R2CLD205_ISS	2011-205T16:00:00	E151_M90R2CLD205+000T00:00:00	000T01:30:00	2011-205T17:30:00	SPASS Rider					
CIRS_152TI_M90R3CLD231_ISS	2011-231T08:59:00	E152_M90R3CLD231+000T00:00:00	000T01:30:00	2011-231T10:29:00	SPASS Rider					
CIRS_152TI_M30R3CLD241_ISS	2011-241T18:30:00	E152_M30R3CLD241+000T00:00:00	000T01:30:00	2011-241T20:00:00	SPASS Rider					
CIRS_152TI_M60R3CLD244_ISS	2011-244T02:00:00	E152_M60R3CLD244+000T00:00:00	000T01:30:00	2011-244T03:30:00	SPASS Rider					
CIRS_153TI_M90R3CLD249_ISS	2011-249T02:00:00	E153_M90R3CLD249+000T00:00:00	000T01:30:00	2011-249T03:30:00	SPASS Rider					
CIRS_153TI_M90R3CLD250_ISS	2011-250T01:45:00	E153_M90R3CLD250+000T00:00:00	000T01:30:00	2011-250T03:15:00	SPASS Rider					
CIRS_153TI_M120R2HZ252_ISS	2011-252T07:30:00	E153_M120R2HZ252+000T00:00:00	000T01:30:00	2011-252T09:00:00	SPASS Rider					
CIRS_153TI_MIDIRTMAP001_PRIME	2011-254T07:42:00	GMB_E153_TITAN_T78-000T19:08:06	000T06:08:06	2011-254T13:50:06	Prime	CIRS_153TI_MIDIRTMAP001_PRIME.jpg	CIRS_153TI_MIDIRTMAP001_PRIME.sasf	CIRS_153TI_MIDIRTMAP001_PRIME.sfof	CIRS_153TI_MIDIRTMAP001_PRIME.pef	CIRS_153TI_MIDIRTMAP001_PRIME.ck
CIRS_153TI_FIRNADCMP001_PRIME	2011-254T13:50:06	GMB_E153_TITAN_T78-000T13:00:00	000T04:00:00	2011-254T17:50:06	Prime	CIRS_153TI_FIRNADCMP001_PRIME.jpg	CIRS_153TI_FIRNADCMP001_PRIME.sasf	CIRS_153TI_FIRNADCMP001_PRIME.sfof	CIRS_153TI_FIRNADCMP001_PRIME.pef	CIRS_153TI_FIRNADCMP001_PRIME.ck
CIRS_153TI_MIRLMBINT001_PRIME	2011-254T17:50:06	GMB_E153_TITAN_T78-000T09:00:00	000T04:00:00	2011-254T21:50:06	Prime	CIRS_153TI_MIRLMBINT001_PRIME.jpg	CIRS_153TI_MIRLMBINT001_PRIME.sasf	CIRS_153TI_MIRLMBINT001_PRIME.sfof	CIRS_153TI_MIRLMBINT001_PRIME.pef	CIRS_153TI_MIRLMBINT001_PRIME.ck
CIRS_153TI_FIRNADMAP001_PRIME	2011-254T21:50:06	GMB_E153_TITAN_T78-000T05:00:00	000T02:45:00	2011-255T00:35:06	Prime	CIRS_153TI_FIRNADMAP001_PRIME.jpg	CIRS_153TI_FIRNADMAP001_PRIME.sasf	CIRS_153TI_FIRNADMAP001_PRIME.sfof	CIRS_153TI_FIRNADMAP001_PRIME.pef	CIRS_153TI_FIRNADMAP001_PRIME.ck
CIRS_153TI_FIRLMBINT001_PRIME	2011-255T00:35:06	GMB_E153_TITAN_T78-000T02:15:00	000T01:00:00	2011-255T01:35:06	Prime	CIRS_153TI_FIRLMBINT001_PRIME.jpg	CIRS_153TI_FIRLMBINT001_PRIME.sasf	CIRS_153TI_FIRLMBINT001_PRIME.sfof	CIRS_153TI_FIRLMBINT001_PRIME.pef	CIRS_153TI_FIRLMBINT001_PRIME.ck
CIRS_153TI_FIRLMBAER001_PRIME	2011-255T01:35:06	GMB_E153_TITAN_T78-000T01:15:00	000T00:32:00	2011-255T02:07:06	Prime	CIRS_153TI_FIRLMBAER001_PRIME.jpg	CIRS_153TI_FIRLMBAER001_PRIME.sasf	CIRS_153TI_FIRLMBAER001_PRIME.sfof	CIRS_153TI_FIRLMBAER001_PRIME.pef	CIRS_153TI_FIRLMBAER001_PRIME.ck
CIRS_153TI_OCCRAQR001_VIMS	2011-255T02:07:06	GMB_E153_TITAN_T78-000T00:43:00	000T00:16:00	2011-255T02:23:06	SPASS Rider					
CIRS_153TI_T78PTG001_CAPS	2011-255T03:19:06	GMB_E153_TITAN_T78+000T00:29:00	000T03:31:00	2011-255T06:50:06	SPASS Rider					
CIRS_153TI_HDACSTARE001_UVIS	2011-255T06:50:06	GMB_E153_TITAN_T78+000T04:00:00	000T06:09:54	2011-255T13:00:00	SPASS Rider					
CIRS_153TI_M60R2CLD257_ISS	2011-257T20:47:00	E153_M60R2CLD257+000T00:00:00	000T01:30:00	2011-257T22:17:00	SPASS Rider					
CIRS_153TI_M30R3CLD259_ISS	2011-259T21:52:00	E153_M30R3CLD259+000T00:00:00	000T01:30:00	2011-259T23:22:00	SPASS Rider					
CIRS_153TI_M60R3CLD262_ISS	2011-262T01:00:00	E153_M60R3CLD262+000T00:00:00	000T01:30:00	2011-262T02:30:00	SPASS Rider					
CIRS_154TI_COMPMAP001_PRIME	2011-269T22:50:00		000T06:00:00	2011-270T04:50:00	Prime	CIRS_154TI_COMPMAP001_PRIME.jpg	CIRS_154TI_COMPMAP001_PRIME.sasf	CIRS_154TI_COMPMAP001_PRIME.sfof	CIRS_154TI_COMPMAP001_PRIME.pef	CIRS_154TI_COMPMAP001_PRIME.ck
CIRS_154TI_M30R3CLD276_ISS	2011-277T00:00:00	E154_M30R3CLD276+000T00:00:00	000T01:30:00	2011-277T01:30:00	SPASS Rider					
CIRS_155TI_M60R2CLD291_ISS	2011-291T15:26:00	E155_M60R2CLD291+000T00:00:00	000T01:30:00	2011-291T16:56:00	SPASS Rider					
CIRS_155TI_CLOUD001_ISS	2011-291T23:50:00		000T02:00:00	2011-292T01:50:00	SPASS Rider					
CIRS_155TI_M60R3CLD295_ISS	2011-295T05:00:00	E155_M60R3CLD295+000T00:00:00	000T01:30:00	2011-295T06:30:00	SPASS Rider					
CIRS_155TI_TEA003_PRIME	2011-297T05:00:00		000T19:00:00	2011-298T00:00:00	Prime	CIRS_155TI_TEA003_PRIME.jpg	CIRS_155TI_TEA003_PRIME.sasf	CIRS_155TI_TEA003_PRIME.sfof	CIRS_155TI_TEA003_PRIME.pef	CIRS_155TI_TEA003_PRIME.ck
CIRS_155TI_TEA004_PRIME	2011-298T14:32:00		000T13:15:00	2011-299T03:47:00	Prime	CIRS_155TI_TEA004_PRIME.jpg	CIRS_155TI_TEA004_PRIME.sasf	CIRS_155TI_TEA004_PRIME.sfof	CIRS_155TI_TEA004_PRIME.pef	CIRS_155TI_TEA004_PRIME.ck
CIRS_155TI_TEA005_PRIME	2011-299T14:17:00		000T13:30:00	2011-300T03:47:00	Prime	CIRS_155TI_TEA005_PRIME.jpg	CIRS_155TI_TEA005_PRIME.sasf	CIRS_155TI_TEA005_PRIME.sfof	CIRS_155TI_TEA005_PRIME.pef	CIRS_155TI_TEA005_PRIME.ck
CIRS_156TI_TEA003_PRIME	2011-303T14:02:00		000T13:30:00	2011-304T03:32:00	Prime	CIRS_156TI_TEA003_PRIME.jpg	CIRS_156TI_TEA003_PRIME.sasf	CIRS_156TI_TEA003_PRIME.sfof	CIRS_156TI_TEA003_PRIME.pef	CIRS_156TI_TEA003_PRIME.ck
CIRS_156TI_TEA004_PRIME	2011-304T14:02:00		000T13:30:00	2011-305T03:32:00	Prime	CIRS_156TI_TEA004_PRIME.jpg	CIRS_156TI_TEA004_PRIME.sasf	CIRS_156TI_TEA004_PRIME.sfof	CIRS_156TI_TEA004_PRIME.pef	CIRS_156TI_TEA004_PRIME.ck
CIRS_156TI_TEA005_PRIME	2011-305T14:02:00		001T04:45:00	2011-306T18:47:00	Prime	CIRS_156TI_TEA005_PRIME.jpg	CIRS_156TI_TEA005_PRIME.sasf	CIRS_156TI_TEA005_PRIME.sfof	CIRS_156TI_TEA005_PRIME.pef	CIRS_156TI_TEA005_PRIME.ck
CIRS_156TI_TEA006_PRIME	2011-307T03:47:00		000T15:00:00	2011-307T18:47:00	Prime	CIRS_156TI_TEA006_PRIME.jpg	CIRS_156TI_TEA006_PRIME.sasf	CIRS_156TI_TEA006_PRIME.sfof	CIRS_156TI_TEA006_PRIME.pef	CIRS_156TI_TEA006_PRIME.ck
CIRS_157TI_M90R3CLD327_ISS	2011-327T03:13:00	E157_M90R3CLD327+000T00:00:00	000T01:30:00	2011-327T04:43:00	SPASS Rider					
CIRS_157TI_COMPMAP001_PRIME	2011-331T18:00:00		000T15:34:00	2011-332T09:34:00	Prime	CIRS_157TI_COMPMAP001_PRIME.jpg	CIRS_157TI_COMPMAP001_PRIME.sasf	CIRS_157TI_COMPMAP001_PRIME.sfof	CIRS_157TI_COMPMAP001_PRIME.pef	CIRS_157TI_COMPMAP001_PRIME.ck
CIRS_158TI_M60R3CLD341_ISS	2011-341T02:14:00	E158_M60R3CLD341+000T00:00:00	000T01:30:00	2011-341T03:44:00	SPASS Rider					
CIRS_158TI_M90R3CLD343_ISS	2011-343T12:29:00	E158_M90R3CLD343+000T00:00:00	000T01:30:00	2011-343T13:59:00	SPASS Rider					
CIRS_158TI_M150R2HZ345_ISS	2011-344T22:00:00	E158_M150R2HZ344+000T00:00:00	000T01:30:00	2011-344T23:30:00	SPASS Rider					
CIRS_158TI_FIRNADCMP501_PRIME	2011-347T04:20:00	GMB_E158_TITAN_T79-000T15:51:24	000T06:51:24	2011-347T11:11:24	Prime	CIRS_158TI_FIRNADCMP501_PRIME.jpg	CIRS_158TI_FIRNADCMP501_PRIME.sasf	CIRS_158TI_FIRNADCMP501_PRIME.sfof	CIRS_158TI_FIRNADCMP501_PRIME.pef	CIRS_158TI_FIRNADCMP501_PRIME.ck
CIRS_158TI_T79PTG001_CAPS	2011-347T04:20:00	GMB_E158_TITAN_T79-000T15:51:24	001T00:11:24	2011-348T04:31:24	SPASS Rider					
CIRS_158TI_MIRLMBINT501_PRIME	2011-347T11:11:24	GMB_E158_TITAN_T79-000T09:00:00	000T04:00:00	2011-347T15:11:24	Prime	CIRS_158TI_MIRLMBINT501_PRIME.jpg	CIRS_158TI_MIRLMBINT501_PRIME.sasf	CIRS_158TI_MIRLMBINT501_PRIME.sfof	CIRS_158TI_MIRLMBINT501_PRIME.pef	CIRS_158TI_MIRLMBINT501_PRIME.ck
CIRS_158TI_FIRNADMAP501_PRIME	2011-347T15:11:24	GMB_E158_TITAN_T79-000T05:00:00	000T02:45:00	2011-347T17:56:24	Prime	CIRS_158TI_FIRNADMAP501_PRIME.jpg	CIRS_158TI_FIRNADMAP501_PRIME.sasf	CIRS_158TI_FIRNADMAP501_PRIME.sfof	CIRS_158TI_FIRNADMAP501_PRIME.pef	CIRS_158TI_FIRNADMAP501_PRIME.ck
CIRS_158TI_FIRLMBINT501_PRIME	2011-347T17:56:24	GMB_E158_TITAN_T79-000T02:15:00	000T01:00:00	2011-347T18:56:24	Prime	CIRS_158TI_FIRLMBINT501_PRIME.jpg	CIRS_158TI_FIRLMBINT501_PRIME.sasf	CIRS_158TI_FIRLMBINT501_PRIME.sfof	CIRS_158TI_FIRLMBINT501_PRIME.pef	CIRS_158TI_FIRLMBINT501_PRIME.ck
CIRS_158TI_FIRLMBAER501_PRIME	2011-347T18:56:24	GMB_E158_TITAN_T79-000T01:15:00	000T00:30:00	2011-347T19:26:24	Prime	CIRS_158TI_FIRLMBAER501_PRIME.jpg	CIRS_158TI_FIRLMBAER501_PRIME.sasf	CIRS_158TI_FIRLMBAER501_PRIME.sfof	CIRS_158TI_FIRLMBAER501_PRIME.pef	CIRS_158TI_FIRLMBAER501_PRIME.ck
CIRS_158TI_FIRLMBT501_PRIME	2011-347T19:26:24	GMB_E158_TITAN_T79-000T00:45:00	000T00:45:00	2011-347T20:11:24	Prime	CIRS_158TI_FIRLMBT501_PRIME.jpg	CIRS_158TI_FIRLMBT501_PRIME.sasf	CIRS_158TI_FIRLMBT501_PRIME.sfof	CIRS_158TI_FIRLMBT501_PRIME.pef	CIRS_158TI_FIRLMBT501_PRIME.ck

CIRS_158TI_GLOBMAP501_VIMS	2011-347T20:11:24	GMB_E158_TITAN_T79+000T00:00:00	000T14:00:00	2011-348T10:11:24	SPASS Rider					
CIRS_158TI_GLOBMAP001_VIMS	2011-348T05:11:24	GMB_E158_TITAN_T79+000T09:00:00	000T05:00:00	2011-348T10:11:24	SPASS Rider					
CIRS_158TI_MIDIRTMAP002_PRIME	2011-348T10:11:24	GMB_E158_TITAN_T79+000T14:00:00	000T02:28:36	2011-348T12:40:00	Prime	CIRS_158TI_MIDIRTMAP002_PRIME.jpg	CIRS_158TI_MIDIRTMAP002_PRIME.sasf	CIRS_158TI_MIDIRTMAP002_PRIME.sfof	CIRS_158TI_MIDIRTMAP002_PRIME.pef	CIRS_158TI_MIDIRTMAP002_PRIME.ck
CIRS_158TI_CLOUD001_ISS	2011-349T03:15:00		000T03:00:00	2011-349T06:15:00	SPASS Rider					
CIRS_158TI_CLOUD002_ISS	2011-349T06:15:00		000T03:00:00	2011-349T09:15:00	SPASS Rider					
CIRS_158TI_CLOUD003_ISS	2011-349T09:15:00		000T03:00:00	2011-349T12:15:00	SPASS Rider					
CIRS_158TI_CLOUD004_ISS	2011-349T12:15:00		000T03:00:00	2011-349T15:15:00	SPASS Rider					
CIRS_158TI_CLOUD005_ISS	2011-349T15:15:00		000T03:00:00	2011-349T18:15:00	SPASS Rider					
CIRS_158TI_CLOUD006_ISS	2011-349T18:15:00		000T03:00:00	2011-349T21:15:00	SPASS Rider					
CIRS_158TI_CLOUD007_ISS	2011-349T23:15:00		000T00:55:00	2011-350T00:10:00	SPASS Rider					
CIRS_158TI_TEA001_PRIME	2011-350T11:20:00		000T15:00:00	2011-351T02:20:00	Prime	CIRS_158TI_TEA001_PRIME.jpg	CIRS_158TI_TEA001_PRIME.sasf	CIRS_158TI_TEA001_PRIME.sfof	CIRS_158TI_TEA001_PRIME.pef	CIRS_158TI_TEA001_PRIME.ck
CIRS_158TI_M60R3CLD355_ISS	2011-355T19:16:00	E158_M60R3CLD355+000T00:00:00	000T01:30:00	2011-355T20:46:00	SPASS Rider					
CIRS_159TI_M60R3CLD358_ISS	2011-359T11:30:00	E159_M60R3CLD358+000T00:00:00	000T01:30:00	2011-359T13:00:00	SPASS Rider					
CIRS_159TI_M90R3CLD360_ISS	2011-360T08:16:00	E159_M90R3CLD360+000T00:00:00	000T01:30:00	2011-360T09:46:00	SPASS Rider					
CIRS_159TI_M120R2HZ364_ISS	2011-364T08:30:00	E159_M120R2HZ364+000T00:00:00	000T01:30:00	2011-364T10:00:00	SPASS Rider					
CIRS_159TI_FIRNADCMP001_PRIME	2012-002T01:16:59	GMB_E159_TITAN_T80-000T13:56:38	000T04:56:38	2012-002T06:13:37	Prime	CIRS_159TI_FIRNADCMP001_PRIME.jpg	CIRS_159TI_FIRNADCMP001_PRIME.sasf	CIRS_159TI_FIRNADCMP001_PRIME.sfof	CIRS_159TI_FIRNADCMP001_PRIME.pef	CIRS_159TI_FIRNADCMP001_PRIME.ck
CIRS_159TI_MIRLMBMAP001_PRIME	2012-002T06:13:37	GMB_E159_TITAN_T80-000T09:00:00	000T04:00:00	2012-002T10:13:37	Prime	CIRS_159TI_MIRLMBMAP001_PRIME.jpg	CIRS_159TI_MIRLMBMAP001_PRIME.sasf	CIRS_159TI_MIRLMBMAP001_PRIME.sfof	CIRS_159TI_MIRLMBMAP001_PRIME.pef	CIRS_159TI_MIRLMBMAP001_PRIME.ck
CIRS_159TI_FIRNADMAP001_PRIME	2012-002T10:13:37	GMB_E159_TITAN_T80-000T05:00:00	000T02:45:00	2012-002T12:58:37	Prime	CIRS_159TI_FIRNADMAP001_PRIME.jpg	CIRS_159TI_FIRNADMAP001_PRIME.sasf	CIRS_159TI_FIRNADMAP001_PRIME.sfof	CIRS_159TI_FIRNADMAP001_PRIME.pef	CIRS_159TI_FIRNADMAP001_PRIME.ck
CIRS_159TI_HIGHRES001_ISS	2012-002T12:58:37	GMB_E159_TITAN_T80-000T02:15:00	000T04:30:00	2012-002T17:28:37	SPASS Rider					
CIRS_159TI_STELLOCC001_VIMS	2012-002T20:13:37	GMB_E159_TITAN_T80+000T05:00:00	000T04:00:00	2012-003T00:13:37	SPASS Rider					
CIRS_159TI_GLOBMAP001_VIMS	2012-003T00:13:37	GMB_E159_TITAN_T80+000T09:00:00	000T05:44:22	2012-003T05:57:59	SPASS Rider					
CIRS_159TI_M60R3CLD009_ISS	2012-009T18:03:00	E159_M60R3CLD009+000T00:00:00	000T01:30:00	2012-009T19:33:00	SPASS Rider					
CIRS_159TI_M90R3CLD011_ISS	2012-011T18:04:00	E159_M90R3CLD011+000T00:00:00	000T01:30:00	2012-011T19:34:00	SPASS Rider					
CIRS_159TI_M90R3CLD012_ISS	2012-012T10:19:00	E159_M90R3CLD012+000T00:00:00	000T01:30:00	2012-012T11:49:00	SPASS Rider					
CIRS_159TI_M90R3CLD013_ISS	2012-013T10:19:00	E159_M90R3CLD013+000T00:00:00	000T01:30:00	2012-013T11:49:00	SPASS Rider					
CIRS_159TI_M90R3CLD014_ISS	2012-014T10:19:00	E159_M90R3CLD014+000T00:00:00	000T01:30:00	2012-014T11:49:00	SPASS Rider					
CIRS_159TI_M90R2CLD015_ISS	2012-015T10:19:00	E159_M90R2CLD015+000T00:00:00	000T01:30:00	2012-015T11:49:00	SPASS Rider					
CIRS_160TI_M60R2CLD017_ISS	2012-017T10:05:00	E160_M60R2CLD017+000T00:00:00	000T01:30:00	2012-017T11:35:00	SPASS Rider					
CIRS_160TI_M60R3CLD018_ISS	2012-018T23:50:00	E160_M60R3CLD018+000T00:00:00	000T01:30:00	2012-019T01:20:00	SPASS Rider					
CIRS_160TI_M60R3CLD020_ISS	2012-020T23:50:00	E160_M60R3CLD020+000T00:00:00	000T01:30:00	2012-021T01:20:00	SPASS Rider					
CIRS_160TI_M60R3CLD022_ISS	2012-022T23:35:00	E160_M60R3CLD022+000T00:00:00	000T01:30:00	2012-023T01:05:00	SPASS Rider					
CIRS_160TI_M90R3CLD024_ISS	2012-024T23:41:00	E160_M90R3CLD024+000T00:00:00	000T01:30:00	2012-025T01:11:00	SPASS Rider					
CIRS_160TI_FIRNADCMP001_PRIME	2012-029T23:36:01	GMB_E160_TITAN_T81-000T14:03:47	000T05:03:47	2012-030T04:39:48	Prime	CIRS_160TI_FIRNADCMP001_PRIME.jpg	CIRS_160TI_FIRNADCMP001_PRIME.sasf	CIRS_160TI_FIRNADCMP001_PRIME.sfof	CIRS_160TI_FIRNADCMP001_PRIME.pef	CIRS_160TI_FIRNADCMP001_PRIME.ck
CIRS_160TI_EUVFUV001_UVIS	2012-030T04:39:48	GMB_E160_TITAN_T81-000T09:00:00	000T06:45:00	2012-030T11:24:48	SPASS Rider					
CIRS_160TI_HIRES001_ISS	2012-030T11:24:48	GMB_E160_TITAN_T81-000T02:15:00	000T05:15:00	2012-030T16:39:48	SPASS Rider					
CIRS_160TI_EUVFUV002_UVIS	2012-030T16:39:48	GMB_E160_TITAN_T81+000T03:00:00	000T06:00:00	2012-030T22:39:48	SPASS Rider					
CIRS_160TI_FIRNADCMP002_PRIME	2012-030T22:39:48	GMB_E160_TITAN_T81+000T09:00:00	000T05:36:13	2012-031T04:16:01	Prime	CIRS_160TI_FIRNADCMP002_PRIME.jpg	CIRS_160TI_FIRNADCMP002_PRIME.sasf	CIRS_160TI_FIRNADCMP002_PRIME.sfof	CIRS_160TI_FIRNADCMP002_PRIME.pef	CIRS_160TI_FIRNADCMP002_PRIME.ck
CIRS_160TI_TEA002_PRIME	2012-032T15:57:00		001T07:30:00	2012-033T23:27:00	Prime	CIRS_160TI_TEA002_PRIME.jpg	CIRS_160TI_TEA002_PRIME.sasf	CIRS_160TI_TEA002_PRIME.sfof	CIRS_160TI_TEA002_PRIME.pef	CIRS_160TI_TEA002_PRIME.ck
CIRS_160TI_TEA003_PRIME	2012-034T08:27:00		000T15:00:00	2012-034T23:27:00	Prime	CIRS_160TI_TEA003_PRIME.jpg	CIRS_160TI_TEA003_PRIME.sasf	CIRS_160TI_TEA003_PRIME.sfof	CIRS_160TI_TEA003_PRIME.pef	CIRS_160TI_TEA003_PRIME.ck
CIRS_160TI_TEA004_PRIME	2012-035T08:27:00		000T20:45:00	2012-036T05:12:00	Prime	CIRS_160TI_TEA004_PRIME.jpg	CIRS_160TI_TEA004_PRIME.sasf	CIRS_160TI_TEA004_PRIME.sfof	CIRS_160TI_TEA004_PRIME.pef	CIRS_160TI_TEA004_PRIME.ck
CIRS_160TI_M60R3CLD037_ISS	2012-037T16:22:00	E160_M60R3CLD037+000T00:00:00	000T01:30:00	2012-037T17:52:00	SPASS Rider					
CIRS_160TI_TEA005_PRIME	2012-038T17:22:00		000T11:10:00	2012-039T04:32:00	Prime	CIRS_160TI_TEA005_PRIME.jpg	CIRS_160TI_TEA005_PRIME.sasf	CIRS_160TI_TEA005_PRIME.sfof	CIRS_160TI_TEA005_PRIME.pef	CIRS_160TI_TEA005_PRIME.ck
CIRS_161TI_TEA001_PRIME	2012-042T17:08:00		000T11:10:00	2012-043T04:18:00	Prime	CIRS_161TI_TEA001_PRIME.jpg	CIRS_161TI_TEA001_PRIME.sasf	CIRS_161TI_TEA001_PRIME.sfof	CIRS_161TI_TEA001_PRIME.pef	CIRS_161TI_TEA001_PRIME.ck
CIRS_161TI_M90R3CLD044_ISS	2012-045T00:24:00	E161_M90R3CLD044+000T00:00:00	000T01:30:00	2012-045T01:54:00	SPASS Rider					
CIRS_161TI_M120R2HZ047_ISS	2012-047T08:23:00	E161_M120R2HZ047+000T00:00:00	000T01:30:00	2012-047T09:53:00	SPASS Rider					

CIRS_161TI_MIDIRTMAP001_PRIME	2012-049T15:54:00	GMB_E161_TITAN_T82-000T16:49:17	000T04:49:17	2012-049T20:43:17	Prime	CIRS_161TI_MIDIRTMAP001_PRIME.jpg	CIRS_161TI_MIDIRTMAP001_PRIME.sasf	CIRS_161TI_MIDIRTMAP001_PRIME.sfof	CIRS_161TI_MIDIRTMAP001_PRIME.pef	CIRS_161TI_MIDIRTMAP001_PRIME.ck
CIRS_161TI_FIRNADCMP001_PRIME	2012-049T20:43:17	GMB_E161_TITAN_T82-000T12:00:00	000T02:00:00	2012-049T22:43:17	Prime	CIRS_161TI_FIRNADCMP001_PRIME.jpg	CIRS_161TI_FIRNADCMP001_PRIME.sasf	CIRS_161TI_FIRNADCMP001_PRIME.sfof	CIRS_161TI_FIRNADCMP001_PRIME.pef	CIRS_161TI_FIRNADCMP001_PRIME.ck
CIRS_161TI_CLOUDMAP001_ISS	2012-049T22:43:17	GMB_E161_TITAN_T82-000T10:00:00	000T01:00:00	2012-049T23:43:17	SPASS Rider					
CIRS_161TI_MIRLMBINT001_PRIME	2012-049T23:43:17	GMB_E161_TITAN_T82-000T09:00:00	000T04:00:00	2012-050T03:43:17	Prime	CIRS_161TI_MIRLMBINT001_PRIME.jpg	CIRS_161TI_MIRLMBINT001_PRIME.sasf	CIRS_161TI_MIRLMBINT001_PRIME.sfof	CIRS_161TI_MIRLMBINT001_PRIME.pef	CIRS_161TI_MIRLMBINT001_PRIME.ck
CIRS_161TI_FIRNADMAP001_PRIME	2012-050T03:43:17	GMB_E161_TITAN_T82-000T05:00:00	000T02:45:00	2012-050T06:28:17	Prime	CIRS_161TI_FIRNADMAP001_PRIME.jpg	CIRS_161TI_FIRNADMAP001_PRIME.sasf	CIRS_161TI_FIRNADMAP001_PRIME.sfof	CIRS_161TI_FIRNADMAP001_PRIME.pef	CIRS_161TI_FIRNADMAP001_PRIME.ck
CIRS_161TI_FIRLMBINT001_PRIME	2012-050T06:28:17	GMB_E161_TITAN_T82-000T02:15:00	000T01:00:00	2012-050T07:28:17	Prime	CIRS_161TI_FIRLMBINT001_PRIME.jpg	CIRS_161TI_FIRLMBINT001_PRIME.sasf	CIRS_161TI_FIRLMBINT001_PRIME.sfof	CIRS_161TI_FIRLMBINT001_PRIME.pef	CIRS_161TI_FIRLMBINT001_PRIME.ck
CIRS_161TI_FIRLMBAER001_PRIME	2012-050T07:28:17	GMB_E161_TITAN_T82-000T01:15:00	000T00:30:00	2012-050T07:58:17	Prime	CIRS_161TI_FIRLMBAER001_PRIME.jpg	CIRS_161TI_FIRLMBAER001_PRIME.sasf	CIRS_161TI_FIRLMBAER001_PRIME.sfof	CIRS_161TI_FIRLMBAER001_PRIME.pef	CIRS_161TI_FIRLMBAER001_PRIME.ck
CIRS_161TI_FIRLMBT001_PRIME	2012-050T07:58:17	GMB_E161_TITAN_T82-000T00:45:00	000T00:45:00	2012-050T08:43:17	Prime	CIRS_161TI_FIRLMBT001_PRIME.jpg	CIRS_161TI_FIRLMBT001_PRIME.sasf	CIRS_161TI_FIRLMBT001_PRIME.sfof	CIRS_161TI_FIRLMBT001_PRIME.pef	CIRS_161TI_FIRLMBT001_PRIME.ck
CIRS_161TI_FIRLMBT002_PRIME	2012-050T08:43:17	GMB_E161_TITAN_T82+000T00:00:00	000T00:45:00	2012-050T09:28:17	Prime	CIRS_161TI_FIRLMBT002_PRIME.jpg	CIRS_161TI_FIRLMBT002_PRIME.sasf	CIRS_161TI_FIRLMBT002_PRIME.sfof	CIRS_161TI_FIRLMBT002_PRIME.pef	CIRS_161TI_FIRLMBT002_PRIME.ck
CIRS_161TI_FIRLMBAER002_PRIME	2012-050T09:28:17	GMB_E161_TITAN_T82+000T00:45:00	000T00:30:00	2012-050T09:58:17	Prime	CIRS_161TI_FIRLMBAER002_PRIME.jpg	CIRS_161TI_FIRLMBAER002_PRIME.sasf	CIRS_161TI_FIRLMBAER002_PRIME.sfof	CIRS_161TI_FIRLMBAER002_PRIME.pef	CIRS_161TI_FIRLMBAER002_PRIME.ck
CIRS_161TI_FIRLMBINT002_PRIME	2012-050T09:58:17	GMB_E161_TITAN_T82+000T01:15:00	000T01:00:00	2012-050T10:58:17	Prime	CIRS_161TI_FIRLMBINT002_PRIME.jpg	CIRS_161TI_FIRLMBINT002_PRIME.sasf	CIRS_161TI_FIRLMBINT002_PRIME.sfof	CIRS_161TI_FIRLMBINT002_PRIME.pef	CIRS_161TI_FIRLMBINT002_PRIME.ck
CIRS_161TI_FIRNADMAP002_PRIME	2012-050T10:58:17	GMB_E161_TITAN_T82+000T02:15:00	000T02:45:00	2012-050T13:43:17	Prime	CIRS_161TI_FIRNADMAP002_PRIME.jpg	CIRS_161TI_FIRNADMAP002_PRIME.sasf	CIRS_161TI_FIRNADMAP002_PRIME.sfof	CIRS_161TI_FIRNADMAP002_PRIME.pef	CIRS_161TI_FIRNADMAP002_PRIME.ck
CIRS_161TI_MIRLMBMAP002_PRIME	2012-050T13:43:17	GMB_E161_TITAN_T82+000T05:00:00	000T04:00:00	2012-050T17:43:17	Prime	CIRS_161TI_MIRLMBMAP002_PRIME.jpg	CIRS_161TI_MIRLMBMAP002_PRIME.sasf	CIRS_161TI_MIRLMBMAP002_PRIME.sfof	CIRS_161TI_MIRLMBMAP002_PRIME.pef	CIRS_161TI_MIRLMBMAP002_PRIME.ck
CIRS_161TI_FIRNADCMP002_PRIME	2012-050T17:43:17	GMB_E161_TITAN_T82+000T09:00:00	000T02:05:43	2012-050T19:49:00	Prime	CIRS_161TI_FIRNADCMP002_PRIME.jpg	CIRS_161TI_FIRNADCMP002_PRIME.sasf	CIRS_161TI_FIRNADCMP002_PRIME.sfof	CIRS_161TI_FIRNADCMP002_PRIME.pef	CIRS_161TI_FIRNADCMP002_PRIME.ck
CIRS_161TI_M60R3CLD055_ISS	2012-055T07:39:00	E161_M60R3CLD055+000T00:00:00	000T01:30:00	2012-055T09:09:00	SPASS Rider					
CIRS_161TI_M90R3CLD060_ISS	2012-060T14:15:00	E161_M90R3CLD060+000T00:00:00	000T01:30:00	2012-060T15:45:00	SPASS Rider					
CIRS_162TI_M120R2HZ062_ISS	2012-062T14:15:00	E162_M120R2HZ062+000T00:00:00	000T01:30:00	2012-062T15:45:00	SPASS Rider					
CIRS_162TI_M30R1CLD068_ISS	2012-069T15:51:00	E162_M30R1CLD068+000T00:00:00	000T02:00:00	2012-069T17:51:00	SPASS Rider					
CIRS_162TI_M30R2CLD070_ISS	2012-070T08:15:00	E162_M30R2CLD070+000T00:00:00	000T01:30:00	2012-070T09:45:00	SPASS Rider					
CIRS_162TI_M30R3CLD071_ISS	2012-071T22:00:00	E162_M30R3CLD071+000T00:00:00	000T01:30:00	2012-071T23:30:00	SPASS Rider					
CIRS_162TI_M60R3CLD073_ISS	2012-073T14:11:00	E162_M60R3CLD073+000T00:00:00	000T01:30:00	2012-073T15:41:00	SPASS Rider					
CIRS_163TI_M90R2CLD079_ISS	2012-080T00:30:00	E163_M90R2CLD079+000T00:00:00	000T01:30:00	2012-080T02:00:00	SPASS Rider					
CIRS_163TI_M60R2CLD086_ISS	2012-086T19:27:00	E163_M60R2CLD086+000T00:00:00	000T01:30:00	2012-086T20:57:00	SPASS Rider					
CIRS_163TI_M60R2CLD088_ISS	2012-088T21:12:00	E163_M60R2CLD088+000T00:00:00	000T01:30:00	2012-088T22:42:00	SPASS Rider					
CIRS_163TI_M90R2CLD094_ISS	2012-094T12:42:00	E163_M90R2CLD094+000T00:00:00	000T01:30:00	2012-094T14:12:00	SPASS Rider					
CIRS_164TI_M60R2CLD099_ISS	2012-099T12:13:00	E164_M60R2CLD099+000T00:00:00	000T01:30:00	2012-099T13:43:00	SPASS Rider					
CIRS_164TI_M60R3CLD102_ISS	2012-102T18:28:00	E164_M60R3CLD102+000T00:00:00	000T01:30:00	2012-102T19:58:00	SPASS Rider					
CIRS_164TI_M90R2CLD104_ISS	2012-104T18:13:00	E164_M90R2CLD104+000T00:00:00	000T01:30:00	2012-104T19:43:00	SPASS Rider					
CIRS_164TI_M90R2CLD106_ISS	2012-106T20:38:00	E164_M90R2CLD106+000T00:00:00	000T01:30:00	2012-106T22:08:00	SPASS Rider					
CIRS_164TI_M90R2CLD110_ISS	2012-110T22:00:00	E164_M90R2CLD110+000T00:00:00	000T01:30:00	2012-110T23:30:00	SPASS Rider					
CIRS_164TI_M90R1CLD111_ISS	2012-111T11:28:00	E164_M90R1CLD111+000T00:00:00	000T02:00:00	2012-111T13:28:00	SPASS Rider					
CIRS_164TI_M60R2CLD114_ISS	2012-114T11:13:00	E164_M60R2CLD114+000T00:00:00	000T01:30:00	2012-114T12:43:00	SPASS Rider					
CIRS_165TI_M60R3CLD119_ISS	2012-119T10:57:00	E165_M60R3CLD119+000T00:00:00	000T01:30:00	2012-119T12:27:00	SPASS Rider					
CIRS_165TI_M90R3CLD121_ISS	2012-121T10:42:00	E165_M90R3CLD121+000T00:00:00	000T01:30:00	2012-121T12:12:00	SPASS Rider					
CIRS_165TI_M90R1CLD126_ISS	2012-126T09:47:00	E165_M90R1CLD126+000T00:00:00	000T02:00:00	2012-126T11:47:00	SPASS Rider					
CIRS_165TI_LRMONITOR001_ISS	2012-127T09:47:00		000T14:45:00	2012-128T00:32:00	SPASS Rider					
CIRS_165TI_M60R1CLD128_ISS	2012-128T09:32:00	E165_M60R1CLD128+000T00:00:00	000T02:00:00	2012-128T11:32:00	SPASS Rider					
CIRS_165TI_M60R3CLD132_ISS	2012-132T09:17:00		000T01:30:00	2012-132T10:47:00	SPASS Rider					
CIRS_166TI_M60R3CLD133_ISS	2012-133T09:17:00	E166_M60R3CLD133+000T00:00:00	000T01:30:00	2012-133T10:47:00	SPASS Rider					
CIRS_166TI_M60R3CLD134_ISS	2012-134T09:17:00	E166_M60R3CLD134+000T00:00:00	000T01:30:00	2012-134T10:47:00	SPASS Rider					
CIRS_166TI_M90R3CLD137_ISS	2012-137T09:01:00	E166_M90R3CLD137+000T00:00:00	000T01:30:00	2012-137T10:31:00	SPASS Rider					
CIRS_166TI_M90R3CLD138_ISS	2012-138T20:46:00	E166_M90R3CLD138+000T00:00:00	000T01:30:00	2012-138T22:16:00	SPASS Rider					
CIRS_166TI_CLOUDMAP001_VIMS	2012-142T11:10:11	GMB_E166_TITAN_T83-000T14:00:00	000T05:00:00	2012-142T16:10:11	SPASS Rider					
CIRS_166TI_MIRLMBINT001_PRIME	2012-142T16:10:11	GMB_E166_TITAN_T83-000T09:00:00	000T04:00:00	2012-142T20:10:11	Prime	CIRS_166TI_MIRLMBINT001_PRIME.jpg	CIRS_166TI_MIRLMBINT001_PRIME.sasf	CIRS_166TI_MIRLMBINT001_PRIME.sfof	CIRS_166TI_MIRLMBINT001_PRIME.pef	CIRS_166TI_MIRLMBINT001_PRIME.ck
CIRS_166TI_FIRNADMAP001_PRIME	2012-142T20:10:11	GMB_E166_TITAN_T83-000T05:00:00	000T02:33:00	2012-142T22:43:11	Prime	CIRS_166TI_FIRNADMAP001_PRIME.jpg	CIRS_166TI_FIRNADMAP001_PRIME.sasf	CIRS_166TI_FIRNADMAP001_PRIME.sfof	CIRS_166TI_FIRNADMAP001_PRIME.pef	CIRS_166TI_FIRNADMAP001_PRIME.ck

CIRS_166TI_CLOUDMAP002_VIMS	2012-143T07:10:11	GMB_E166_TITAN_T83+000T06:00:00	000T03:00:00	2012-143T10:10:11	SPASS Rider						
CIRS_166TI_FIRNADCMP001_PRIME	2012-143T10:10:11	GMB_E166_TITAN_T83+000T09:00:00	000T05:35:49	2012-143T15:46:00	Prime	CIRS_166TI_FIRNADCMP001_PRIME.jpg	CIRS_166TI_FIRNADCMP001_PRIME.sasf	CIRS_166TI_FIRNADCMP001_PRIME.sfof	CIRS_166TI_FIRNADCMP001_PRIME.pef	CIRS_166TI_FIRNADCMP001_PRIME.ck	
CIRS_166TI_M60R3CLD148_ISS	2012-148T08:56:00	E166_M60R3CLD148+000T00:00:00	000T01:30:00	2012-148T10:26:00	SPASS Rider						
CIRS_167TI_M60R3CLD150_ISS	2012-150T08:40:00	E167_M60R3CLD150+000T00:00:00	000T01:30:00	2012-150T10:10:00	SPASS Rider						
CIRS_167TI_M90R3CLD153_ISS	2012-153T00:55:00	E167_M90R3CLD153+000T00:00:00	000T01:30:00	2012-153T02:25:00	SPASS Rider						
CIRS_167TI_M90R3CLD154_ISS	2012-154T00:40:00	E167_M90R3CLD154+000T00:00:00	000T01:30:00	2012-154T02:10:00	SPASS Rider						
CIRS_167TI_MIDIRTMAP001_PRIME	2012-158T08:24:00	GMB_E167_TITAN_T84-000T15:43:21	000T02:43:21	2012-158T11:07:21	Prime	CIRS_167TI_MIDIRTMAP001_PRIME.jpg	CIRS_167TI_MIDIRTMAP001_PRIME.sasf	CIRS_167TI_MIDIRTMAP001_PRIME.sfof	CIRS_167TI_MIDIRTMAP001_PRIME.pef	CIRS_167TI_MIDIRTMAP001_PRIME.ck	
CIRS_167TI_CLOUD001_VIMS	2012-158T11:07:21	GMB_E167_TITAN_T84-000T13:00:00	000T04:00:00	2012-158T15:07:21	SPASS Rider						
CIRS_167TI_MIRLMBINT001_PRIME	2012-158T15:07:21	GMB_E167_TITAN_T84-000T09:00:00	000T04:00:00	2012-158T19:07:21	Prime	CIRS_167TI_MIRLMBINT001_PRIME.jpg	CIRS_167TI_MIRLMBINT001_PRIME.sasf	CIRS_167TI_MIRLMBINT001_PRIME.sfof	CIRS_167TI_MIRLMBINT001_PRIME.pef	CIRS_167TI_MIRLMBINT001_PRIME.ck	
CIRS_167TI_FIRNADMAP001_PRIME	2012-158T19:07:21	GMB_E167_TITAN_T84-000T05:00:00	000T02:45:00	2012-158T21:52:21	Prime	CIRS_167TI_FIRNADMAP001_PRIME.jpg	CIRS_167TI_FIRNADMAP001_PRIME.sasf	CIRS_167TI_FIRNADMAP001_PRIME.sfof	CIRS_167TI_FIRNADMAP001_PRIME.pef	CIRS_167TI_FIRNADMAP001_PRIME.ck	
CIRS_167TI_EUVFUV002_UVIS	2012-159T02:22:21	GMB_E167_TITAN_T84+000T02:15:00	000T06:45:00	2012-159T09:07:21	SPASS Rider						
CIRS_167TI_FIRNADCMP002_PRIME	2012-159T09:07:21	GMB_E167_TITAN_T84+000T09:00:00	000T05:00:00	2012-159T14:07:21	Prime	CIRS_167TI_FIRNADCMP002_PRIME.jpg	CIRS_167TI_FIRNADCMP002_PRIME.sasf	CIRS_167TI_FIRNADCMP002_PRIME.sfof	CIRS_167TI_FIRNADCMP002_PRIME.pef	CIRS_167TI_FIRNADCMP002_PRIME.ck	
CIRS_167TI_MIDIRTMAP002_PRIME	2012-159T14:07:21	GMB_E167_TITAN_T84+000T14:00:00	000T07:11:39	2012-159T21:19:00	Prime	CIRS_167TI_MIDIRTMAP002_PRIME.jpg	CIRS_167TI_MIDIRTMAP002_PRIME.sasf	CIRS_167TI_MIDIRTMAP002_PRIME.sfof	CIRS_167TI_MIDIRTMAP002_PRIME.pef	CIRS_167TI_MIDIRTMAP002_PRIME.ck	
CIRS_167TI_M60R3CLD163_ISS	2012-163T14:09:00	E167_M60R3CLD163+000T00:00:00	000T01:30:00	2012-163T15:39:00	SPASS Rider						
CIRS_167TI_M90R3CLD167_ISS	2012-167T13:38:00	E167_M90R3CLD167+000T00:00:00	000T01:30:00	2012-167T15:08:00	SPASS Rider						
CIRS_168TI_M90R3CLD170_ISS	2012-170T23:50:00	E168_M90R3CLD170+000T00:00:00	000T01:30:00	2012-171T01:20:00	SPASS Rider						
CIRS_168TI_LRMONITOR001_ISS	2012-178T21:58:00		000T14:47:00	2012-179T12:45:00	SPASS Rider						
CIRS_168TI_M30R2CLD181_ISS	2012-181T22:57:00	E168_M30R2CLD181+000T00:00:00	000T01:30:00	2012-182T00:27:00	SPASS Rider						
CIRS_168TI_M60R3CLD183_ISS	2012-183T18:30:00	E168_M60R3CLD183+000T00:00:00	000T01:30:00	2012-183T20:00:00	SPASS Rider						
CIRS_168TI_M60R3CLD184_ISS	2012-184T22:36:00	E168_M60R3CLD184+000T00:00:00	000T01:30:00	2012-185T00:06:00	SPASS Rider						
CIRS_168TI_M90R3CLD186_ISS	2012-186T12:21:00	E168_M90R3CLD186+000T00:00:00	000T01:30:00	2012-186T13:51:00	SPASS Rider						
CIRS_168TI_M90R3CLD188_ISS	2012-188T12:21:00	E168_M90R3CLD188+000T00:00:00	000T01:30:00	2012-188T13:51:00	SPASS Rider						
CIRS_168TI_M90R2CLD192_ISS	2012-192T12:05:00	E168_M90R2CLD192+000T00:00:00	000T01:30:00	2012-192T13:35:00	SPASS Rider						
CIRS_169TI_M90R3CLD198_ISS	2012-198T21:49:00	E169_M90R3CLD198+000T00:00:00	000T01:30:00	2012-198T23:19:00	SPASS Rider						
CIRS_169TI_M90R3CLD200_ISS	2012-200T11:34:00	E169_M90R3CLD200+000T00:00:00	000T01:30:00	2012-200T13:04:00	SPASS Rider						
CIRS_169TI_MIDIRTMAP001_PRIME	2012-205T21:32:59	GMB_E169_TITAN_T85-000T22:30:08	000T09:30:08	2012-206T07:03:07	Prime	CIRS_169TI_MIDIRTMAP001_PRIME.jpg	CIRS_169TI_MIDIRTMAP001_PRIME.sasf	CIRS_169TI_MIDIRTMAP001_PRIME.sfof	CIRS_169TI_MIDIRTMAP001_PRIME.pef	CIRS_169TI_MIDIRTMAP001_PRIME.ck	
CIRS_169TI_FIRNADCMP001_PRIME	2012-206T07:03:07	GMB_E169_TITAN_T85-000T13:00:00	000T04:00:00	2012-206T11:03:07	Prime	CIRS_169TI_FIRNADCMP001_PRIME.jpg	CIRS_169TI_FIRNADCMP001_PRIME.sasf	CIRS_169TI_FIRNADCMP001_PRIME.sfof	CIRS_169TI_FIRNADCMP001_PRIME.pef	CIRS_169TI_FIRNADCMP001_PRIME.ck	
CIRS_169TI_MEDRES001_VIMS	2012-206T11:03:07	GMB_E169_TITAN_T85-000T09:00:00	000T04:00:00	2012-206T15:03:07	SPASS Rider						
CIRS_169TI_REGMAP001_VIMS	2012-206T15:03:07	GMB_E169_TITAN_T85-000T05:00:00	000T02:30:00	2012-206T17:33:07	SPASS Rider						
CIRS_169TI_FIRLMBINT001_PRIME	2012-206T17:33:07	GMB_E169_TITAN_T85-000T02:30:00	000T01:15:00	2012-206T18:48:07	Prime	CIRS_169TI_FIRLMBINT001_PRIME.jpg	CIRS_169TI_FIRLMBINT001_PRIME.sasf	CIRS_169TI_FIRLMBINT001_PRIME.sfof	CIRS_169TI_FIRLMBINT001_PRIME.pef	CIRS_169TI_FIRLMBINT001_PRIME.ck	
CIRS_169TI_FIRLMBAER001_PRIME	2012-206T18:48:07	GMB_E169_TITAN_T85-000T01:15:00	000T00:30:00	2012-206T19:18:07	Prime	CIRS_169TI_FIRLMBAER001_PRIME.jpg	CIRS_169TI_FIRLMBAER001_PRIME.sasf	CIRS_169TI_FIRLMBAER001_PRIME.sfof	CIRS_169TI_FIRLMBAER001_PRIME.pef	CIRS_169TI_FIRLMBAER001_PRIME.ck	
CIRS_169TI_FIRLMBT001_PRIME	2012-206T19:19:07	GMB_E169_TITAN_T85-000T00:44:00	000T00:34:00	2012-206T19:53:07	Prime	CIRS_169TI_FIRLMBT001_PRIME.jpg	CIRS_169TI_FIRLMBT001_PRIME.sasf	CIRS_169TI_FIRLMBT001_PRIME.sfof	CIRS_169TI_FIRLMBT001_PRIME.pef	CIRS_169TI_FIRLMBT001_PRIME.ck	
CIRS_169TI_HIRES001_VIMS	2012-206T19:53:07	GMB_E169_TITAN_T85-000T00:10:00	000T00:55:00	2012-206T20:48:07	SPASS Rider						
CIRS_169TI_TRANS001_ENGR	2012-206T20:48:07	GMB_E169_TITAN_T85+000T00:45:00	000T00:22:00	2012-206T21:10:07	SPASS Rider						
CIRS_169TI_HIRES002_VIMS	2012-206T21:10:07	GMB_E169_TITAN_T85+000T01:07:00	000T01:08:00	2012-206T22:18:07	SPASS Rider						
CIRS_169TI_FIRNADMAP002_PRIME	2012-206T22:18:07	GMB_E169_TITAN_T85+000T02:15:00	000T02:45:00	2012-207T01:03:07	Prime	CIRS_169TI_FIRNADMAP002_PRIME.jpg	CIRS_169TI_FIRNADMAP002_PRIME.sasf	CIRS_169TI_FIRNADMAP002_PRIME.sfof	CIRS_169TI_FIRNADMAP002_PRIME.pef	CIRS_169TI_FIRNADMAP002_PRIME.ck	
CIRS_169TI_MIRLMBMAP002_PRIME	2012-207T01:03:07	GMB_E169_TITAN_T85+000T05:00:00	000T04:00:00	2012-207T05:03:07	Prime	CIRS_169TI_MIRLMBMAP002_PRIME.jpg	CIRS_169TI_MIRLMBMAP002_PRIME.sasf	CIRS_169TI_MIRLMBMAP002_PRIME.sfof	CIRS_169TI_MIRLMBMAP002_PRIME.pef	CIRS_169TI_MIRLMBMAP002_PRIME.ck	
CIRS_169TI_GLOBMAP001_VIMS	2012-207T05:03:07	GMB_E169_TITAN_T85+000T09:00:00	000T05:00:00	2012-207T10:03:07	SPASS Rider						
CIRS_169TI_GLOBMAP002_VIMS	2012-207T10:03:07	GMB_E169_TITAN_T85+000T14:00:00	000T07:39:52	2012-207T17:42:59	SPASS Rider						
CIRS_169TI_M90R3CLD215_ISS	2012-215T10:32:00	E169_M90R3CLD215+000T00:00:00	000T01:30:00	2012-215T12:02:00	SPASS Rider						
CIRS_170TI_M60R3CLD232_ISS	2012-232T03:15:00	E170_M60R3CLD232+000T00:00:00	000T01:30:00	2012-232T04:45:00	SPASS Rider						
CIRS_170TI_M90R3CLD234_ISS	2012-234T03:15:00	E170_M90R3CLD234+000T00:00:00	000T01:30:00	2012-234T04:45:00	SPASS Rider						
CIRS_171TI_M120R2HZ241_ISS	2012-241T18:59:00	E171_M120R2HZ241+000T00:00:00	000T01:30:00	2012-241T20:29:00	SPASS Rider						
CIRS_171TI_M60R2CLD248_ISS	2012-248T22:30:00	E171_M60R2CLD248+000T00:00:00	000T01:30:00	2012-249T00:00:00	SPASS Rider						
CIRS_171TI_M90R3CLD251_ISS	2012-251T08:13:00	E171_M90R3CLD251+000T00:00:00	000T01:30:00	2012-251T09:43:00	SPASS Rider						

CIRS_171TI_M120R2HZ254_ISS	2012-254T07:18:00	E171_M120R2HZ254+000T00:00:00	000T01:30:00	2012-254T08:48:00	SPASS Rider					
CIRS_171TI_M90R2CLD255_ISS	2012-255T01:17:00	E171_M90R2CLD255+000T00:00:00	000T01:30:00	2012-255T02:47:00	SPASS Rider					
CIRS_171TI_M90R2CLD256_ISS	2012-256T01:02:00	E171_M90R2CLD256+000T00:00:00	000T01:30:00	2012-256T02:32:00	SPASS Rider					
CIRS_171TI_M90R2CLD257_ISS	2012-257T01:02:00	E171_M90R2CLD257+000T00:00:00	000T01:30:00	2012-257T02:32:00	SPASS Rider					
CIRS_172TI_M90R3CLD264_ISS	2012-264T04:22:00	E172_M90R3CLD264+000T00:00:00	000T01:30:00	2012-264T05:52:00	SPASS Rider					
CIRS_172TI_FIRNADCMP001_PRIME	2012-270T01:10:59	GMB_E172_TITAN_T86-000T13:24:39	000T04:24:39	2012-270T05:35:38	Prime	CIRS_172TI_FIRNADCMP001_PRIME.jpg	CIRS_172TI_FIRNADCMP001_PRIME.sasf	CIRS_172TI_FIRNADCMP001_PRIME.sfof	CIRS_172TI_FIRNADCMP001_PRIME.pef	CIRS_172TI_FIRNADCMP001_PRIME.ck
CIRS_172TI_EUVFUV001_UVIS	2012-270T05:35:38	GMB_E172_TITAN_T86-000T09:00:00	000T06:45:00	2012-270T12:20:38	SPASS Rider					
CIRS_172TI_FIRLMBINT001_PRIME	2012-270T12:20:38	GMB_E172_TITAN_T86-000T02:15:00	000T01:00:00	2012-270T13:20:38	Prime	CIRS_172TI_FIRLMBINT001_PRIME.jpg	CIRS_172TI_FIRLMBINT001_PRIME.sasf	CIRS_172TI_FIRLMBINT001_PRIME.sfof	CIRS_172TI_FIRLMBINT001_PRIME.pef	CIRS_172TI_FIRLMBINT001_PRIME.ck
CIRS_172TI_FIRLMBAER001_PRIME	2012-270T13:20:38	GMB_E172_TITAN_T86-000T01:15:00	000T00:25:00	2012-270T13:45:38	Prime	CIRS_172TI_FIRLMBAER001_PRIME.jpg	CIRS_172TI_FIRLMBAER001_PRIME.sasf	CIRS_172TI_FIRLMBAER001_PRIME.sfof	CIRS_172TI_FIRLMBAER001_PRIME.pef	CIRS_172TI_FIRLMBAER001_PRIME.ck
CIRS_172TI_FIRLMBT001_PRIME	2012-270T13:46:38	GMB_E172_TITAN_T86-000T00:49:00	000T00:31:00	2012-270T14:17:38	Prime	CIRS_172TI_FIRLMBT001_PRIME.jpg	CIRS_172TI_FIRLMBT001_PRIME.sasf	CIRS_172TI_FIRLMBT001_PRIME.sfof	CIRS_172TI_FIRLMBT001_PRIME.pef	CIRS_172TI_FIRLMBT001_PRIME.ck
CIRS_172TI_FIRLMBAER002_PRIME	2012-270T15:10:38	GMB_E172_TITAN_T86+000T00:35:00	000T00:40:00	2012-270T15:50:38	Prime	CIRS_172TI_FIRLMBAER002_PRIME.jpg	CIRS_172TI_FIRLMBAER002_PRIME.sasf	CIRS_172TI_FIRLMBAER002_PRIME.sfof	CIRS_172TI_FIRLMBAER002_PRIME.pef	CIRS_172TI_FIRLMBAER002_PRIME.ck
CIRS_172TI_FIRLMBINT002_PRIME	2012-270T16:12:38	GMB_E172_TITAN_T86+000T01:37:00	000T00:38:00	2012-270T16:50:38	Prime	CIRS_172TI_FIRLMBINT002_PRIME.jpg	CIRS_172TI_FIRLMBINT002_PRIME.sasf	CIRS_172TI_FIRLMBINT002_PRIME.sfof	CIRS_172TI_FIRLMBINT002_PRIME.pef	CIRS_172TI_FIRLMBINT002_PRIME.ck
CIRS_172TI_EUVFUV002_UVIS	2012-270T16:50:38	GMB_E172_TITAN_T86+000T02:15:00	000T06:45:00	2012-270T23:35:38	SPASS Rider					
CIRS_172TI_FIRNADCMP002_PRIME	2012-270T23:35:38	GMB_E172_TITAN_T86+000T09:00:00	000T05:00:00	2012-271T04:35:38	Prime	CIRS_172TI_FIRNADCMP002_PRIME.jpg	CIRS_172TI_FIRNADCMP002_PRIME.sasf	CIRS_172TI_FIRNADCMP002_PRIME.sfof	CIRS_172TI_FIRNADCMP002_PRIME.pef	CIRS_172TI_FIRNADCMP002_PRIME.ck
CIRS_172TI_MIDIRTMAP002_PRIME	2012-271T04:35:38	GMB_E172_TITAN_T86+000T14:00:00	000T14:45:21	2012-271T19:20:59	Prime	CIRS_172TI_MIDIRTMAP002_PRIME.jpg	CIRS_172TI_MIDIRTMAP002_PRIME.sasf	CIRS_172TI_MIDIRTMAP002_PRIME.sfof	CIRS_172TI_MIDIRTMAP002_PRIME.pef	CIRS_172TI_MIDIRTMAP002_PRIME.ck
CIRS_172TI_CLOUD001_ISS	2012-272T10:26:00		000T04:00:00	2012-272T14:26:00	SPASS Rider					
CIRS_172TI_CLOUD002_ISS	2012-272T14:26:00		000T03:40:00	2012-272T18:06:00	SPASS Rider					
CIRS_172TI_CLOUD003_ISS	2012-272T18:06:00		000T01:00:00	2012-272T19:06:00	SPASS Rider					
CIRS_172TI_M60R3CLD276_ISS	2012-276T16:56:00	E172_M60R3CLD276+000T00:00:00	000T01:30:00	2012-276T18:26:00	SPASS Rider					
CIRS_172TI_M90R3CLD278_ISS	2012-278T03:46:00	E172_M90R3CLD278+000T00:00:00	000T01:30:00	2012-278T05:16:00	SPASS Rider					
CIRS_173TI_M90R3CLD280_ISS	2012-280T16:41:00	E173_M90R3CLD280+000T00:00:00	000T01:30:00	2012-280T18:11:00	SPASS Rider					
CIRS_174TI_M120R2HZ305_ISS	2012-305T14:45:00	E174_M120R2HZ305+000T00:00:00	000T01:30:00	2012-305T16:15:00	SPASS Rider					
CIRS_174TI_MIDIRTMAP001_PRIME	2012-317T14:55:59	GMB_E174_TITAN_T87-000T19:26:09	000T06:26:09	2012-317T21:22:08	Prime	CIRS_174TI_MIDIRTMAP001_PRIME.jpg	CIRS_174TI_MIDIRTMAP001_PRIME.sasf	CIRS_174TI_MIDIRTMAP001_PRIME.sfof	CIRS_174TI_MIDIRTMAP001_PRIME.pef	CIRS_174TI_MIDIRTMAP001_PRIME.ck
CIRS_174TI_GLOBMAP001_VIMS	2012-317T21:22:08	GMB_E174_TITAN_T87-000T13:00:00	000T04:00:00	2012-318T01:22:08	SPASS Rider					
CIRS_174TI_MEDRES001_VIMS	2012-318T01:22:08	GMB_E174_TITAN_T87-000T09:00:00	000T01:55:00	2012-318T03:17:08	SPASS Rider					
CIRS_174TI_MEDRES002_VIMS	2012-318T03:17:08	GMB_E174_TITAN_T87-000T07:05:00	000T02:05:00	2012-318T05:22:08	SPASS Rider					
CIRS_174TI_TITANT87001_INMS	2012-318T05:22:08	GMB_E174_TITAN_T87-000T05:00:00	000T10:00:00	2012-318T15:22:08	SPASS Rider					
CIRS_174TI_FIRNADCMP002_PRIME	2012-318T19:22:08	GMB_E174_TITAN_T87+000T09:00:00	000T05:00:00	2012-319T00:22:08	Prime	CIRS_174TI_FIRNADCMP002_PRIME.jpg	CIRS_174TI_FIRNADCMP002_PRIME.sasf	CIRS_174TI_FIRNADCMP002_PRIME.sfof	CIRS_174TI_FIRNADCMP002_PRIME.pef	CIRS_174TI_FIRNADCMP002_PRIME.ck
CIRS_174TI_MIDIRTMAP002_PRIME	2012-319T00:22:08	GMB_E174_TITAN_T87+000T14:00:00	000T05:13:51	2012-319T05:35:59	Prime	CIRS_174TI_MIDIRTMAP002_PRIME.jpg	CIRS_174TI_MIDIRTMAP002_PRIME.sasf	CIRS_174TI_MIDIRTMAP002_PRIME.sfof	CIRS_174TI_MIDIRTMAP002_PRIME.pef	CIRS_174TI_MIDIRTMAP002_PRIME.ck
CIRS_175TI_M60R3CLD325_ISS	2012-325T03:56:00	E175_M60R3CLD325+000T00:00:00	000T01:30:00	2012-325T05:26:00	SPASS Rider					
CIRS_175TI_M60R3CLD725_ISS	2012-325T21:41:00	E175_M60R3CLD725+000T00:00:00	000T01:30:00	2012-325T23:11:00	SPASS Rider					
CIRS_175TI_M90R3CLD327_ISS	2012-327T03:56:00	E175_M90R3CLD327+000T00:00:00	000T01:30:00	2012-327T05:26:00	SPASS Rider					
CIRS_175TI_M90R3CLD328_ISS	2012-328T03:56:00	E175_M90R3CLD328+000T00:00:00	000T01:30:00	2012-328T05:26:00	SPASS Rider					
CIRS_175TI_FIRNADCMP001_PRIME	2012-333T21:26:59	GMB_E175_TITAN_T88-000T11:30:00	000T02:30:00	2012-333T23:56:59	Prime	CIRS_175TI_FIRNADCMP001_PRIME.jpg	CIRS_175TI_FIRNADCMP001_PRIME.sasf	CIRS_175TI_FIRNADCMP001_PRIME.sfof	CIRS_175TI_FIRNADCMP001_PRIME.pef	CIRS_175TI_FIRNADCMP001_PRIME.ck
CIRS_175TI_MIRLMBMAP001_PRIME	2012-333T23:56:59	GMB_E175_TITAN_T88-000T09:00:00	000T04:00:00	2012-334T03:56:59	Prime	CIRS_175TI_MIRLMBMAP001_PRIME.jpg	CIRS_175TI_MIRLMBMAP001_PRIME.sasf	CIRS_175TI_MIRLMBMAP001_PRIME.sfof	CIRS_175TI_MIRLMBMAP001_PRIME.pef	CIRS_175TI_MIRLMBMAP001_PRIME.ck
CIRS_175TI_FIRNADMAP001_PRIME	2012-334T03:56:59	GMB_E175_TITAN_T88-000T05:00:00	000T02:45:00	2012-334T06:41:59	Prime	CIRS_175TI_FIRNADMAP001_PRIME.jpg	CIRS_175TI_FIRNADMAP001_PRIME.sasf	CIRS_175TI_FIRNADMAP001_PRIME.sfof	CIRS_175TI_FIRNADMAP001_PRIME.pef	CIRS_175TI_FIRNADMAP001_PRIME.ck
CIRS_175TI_FIRLMBINT001_PRIME	2012-334T06:41:59	GMB_E175_TITAN_T88-000T02:15:00	000T01:00:00	2012-334T07:41:59	Prime	CIRS_175TI_FIRLMBINT001_PRIME.jpg	CIRS_175TI_FIRLMBINT001_PRIME.sasf	CIRS_175TI_FIRLMBINT001_PRIME.sfof	CIRS_175TI_FIRLMBINT001_PRIME.pef	CIRS_175TI_FIRLMBINT001_PRIME.ck
CIRS_175TI_FIRLMBAER001_PRIME	2012-334T07:41:59	GMB_E175_TITAN_T88-000T01:15:00	000T00:30:00	2012-334T08:11:59	Prime	CIRS_175TI_FIRLMBAER001_PRIME.jpg	CIRS_175TI_FIRLMBAER001_PRIME.sasf	CIRS_175TI_FIRLMBAER001_PRIME.sfof	CIRS_175TI_FIRLMBAER001_PRIME.pef	CIRS_175TI_FIRLMBAER001_PRIME.ck
CIRS_175TI_FIRLMBT001_PRIME	2012-334T08:12:59	GMB_E175_TITAN_T88-000T00:44:00	000T00:29:00	2012-334T08:41:59	Prime	CIRS_175TI_FIRLMBT001_PRIME.jpg	CIRS_175TI_FIRLMBT001_PRIME.sasf	CIRS_175TI_FIRLMBT001_PRIME.sfof	CIRS_175TI_FIRLMBT001_PRIME.pef	CIRS_175TI_FIRLMBT001_PRIME.ck
CIRS_175TI_HIRES001_VIMS	2012-334T08:41:59	GMB_E175_TITAN_T88-000T00:15:00	000T01:15:00	2012-334T09:56:59	SPASS Rider					
CIRS_175TI_TRANS002_ENGR	2012-334T09:56:59	GMB_E175_TITAN_T88+000T01:00:00	000T00:22:00	2012-334T10:18:59	SPASS Rider					
CIRS_175TI_REGMAP002_VIMS	2012-334T10:18:59	GMB_E175_TITAN_T88+000T01:22:00	000T00:53:00	2012-334T11:11:59	SPASS Rider					
CIRS_175TI_MEDRES001_VIMS	2012-334T11:11:59	GMB_E175_TITAN_T88+000T02:15:00	000T02:45:00	2012-334T13:56:59	SPASS Rider					
CIRS_175TI_GLOBMAP001_VIMS	2012-334T13:56:59	GMB_E175_TITAN_T88+000T05:00:00	000T04:00:00	2012-334T17:56:59	SPASS Rider					
CIRS_175TI_FIRNADCMP002_PRIME	2012-334T17:56:59	GMB_E175_TITAN_T88+000T09:00:00	000T05:00:00	2012-334T22:56:59	Prime	CIRS_175TI_FIRNADCMP002_PRIME.jpg	CIRS_175TI_FIRNADCMP002_PRIME.sasf	CIRS_175TI_FIRNADCMP002_PRIME.sfof	CIRS_175TI_FIRNADCMP002_PRIME.pef	CIRS_175TI_FIRNADCMP002_PRIME.ck

CIRS_175TI_MIDIRTMAP002_PRIME	2012-334T22:56:59	GMB_E175_TITAN_T88+000T14:00:00	000T11:43:00	2012-335T10:39:59	Prime	CIRS_175TI_MIDIRTMAP002_PRIME.jpg	CIRS_175TI_MIDIRTMAP002_PRIME.sasf	CIRS_175TI_MIDIRTMAP002_PRIME.sfof	CIRS_175TI_MIDIRTMAP002_PRIME.pef	CIRS_175TI_MIDIRTMAP002_PRIME.ck
CIRS_176TI_M90R2CLD343_ISS	2012-343T14:17:00	E176_M90R2CLD343+000T00:00:00	000T01:30:00	2012-343T15:47:00	SPASS Rider					
CIRS_176TI_LRMONITOR001_ISS	2012-350T19:38:00		001T05:40:00	2012-352T01:18:00	SPASS Rider					
CIRS_177TI_M120R1HZ352_ISS	2012-352T11:48:00	E177_M120R1HZ352+000T00:00:00	000T02:00:00	2012-352T13:48:00	SPASS Rider					
CIRS_177TI_M60R3CLD361_ISS	2012-360T14:25:00	E177_M60R3CLD361+000T00:00:00	000T01:30:00	2012-360T15:55:00	SPASS Rider					
CIRS_178TI_M90R3CLD012_ISS	2013-012T00:06:00	E178_M90R3CLD012+000T00:00:00	000T01:30:00	2013-012T01:36:00	SPASS Rider					
CIRS_181TI_MIDIRTMAP001_PRIME	2013-047T09:20:59	GMB_E181_TITAN_T89-000T16:35:36	000T02:30:36	2013-047T11:51:35	Prime	CIRS_181TI_MIDIRTMAP001_PRIME.jpg	CIRS_181TI_MIDIRTMAP001_PRIME.sasf	CIRS_181TI_MIDIRTMAP001_PRIME.sfof	CIRS_181TI_MIDIRTMAP001_PRIME.pef	CIRS_181TI_MIDIRTMAP001_PRIME.ck
CIRS_181TI_RSSPRIME215_RSS	2013-047T11:51:35	GMB_E181_TITAN_T89-000T14:05:00	001T02:05:00	2013-048T13:56:35	SPASS Rider					
CIRS_181TI_MIDIRTMAP002_PRIME	2013-048T13:56:35	GMB_E181_TITAN_T89+000T12:00:00	000T08:19:24	2013-048T22:15:59	Prime	CIRS_181TI_MIDIRTMAP002_PRIME.jpg	CIRS_181TI_MIDIRTMAP002_PRIME.sasf	CIRS_181TI_MIDIRTMAP002_PRIME.sfof	CIRS_181TI_MIDIRTMAP002_PRIME.pef	CIRS_181TI_MIDIRTMAP002_PRIME.ck
CIRS_181TI_TEA001_PRIME	2013-049T09:46:00		001T01:41:00	2013-050T11:27:00	Prime	CIRS_181TI_TEA001_PRIME.jpg	CIRS_181TI_TEA001_PRIME.sasf	CIRS_181TI_TEA001_PRIME.sfof	CIRS_181TI_TEA001_PRIME.pef	CIRS_181TI_TEA001_PRIME.ck
CIRS_181TI_TEA002_PRIME	2013-050T21:57:00		000T23:30:00	2013-051T21:27:00	Prime	CIRS_181TI_TEA002_PRIME.jpg	CIRS_181TI_TEA002_PRIME.sasf	CIRS_181TI_TEA002_PRIME.sfof	CIRS_181TI_TEA002_PRIME.pef	CIRS_181TI_TEA002_PRIME.ck
CIRS_182TI_TEA001_PRIME	2013-052T07:57:00		000T21:00:00	2013-053T04:57:00	Prime	CIRS_182TI_TEA001_PRIME.jpg	CIRS_182TI_TEA001_PRIME.sasf	CIRS_182TI_TEA001_PRIME.sfof	CIRS_182TI_TEA001_PRIME.pef	CIRS_182TI_TEA001_PRIME.ck
CIRS_182TI_TEA002_PRIME	2013-053T15:52:00		000T11:10:00	2013-054T03:02:00	Prime	CIRS_182TI_TEA002_PRIME.jpg	CIRS_182TI_TEA002_PRIME.sasf	CIRS_182TI_TEA002_PRIME.sfof	CIRS_182TI_TEA002_PRIME.pef	CIRS_182TI_TEA002_PRIME.ck
CIRS_183TI_M30R3CLD072_ISS	2013-072T18:20:00	E183_M30R3CLD072+000T00:00:00	000T01:30:00	2013-072T19:50:00	SPASS Rider					
CIRS_183TI_M60R3CLD073_ISS	2013-073T18:10:00	E183_M60R3CLD073+000T00:00:00	000T01:30:00	2013-073T19:40:00	SPASS Rider					
CIRS_184TI_M150R2HZ078_ISS	2013-078T14:10:00	E184_M150R2HZ078+000T00:00:00	000T01:30:00	2013-078T15:40:00	SPASS Rider					
CIRS_184TI_M60R3CLD087_ISS	2013-087T00:40:00	E185_M60R3CLD087+000T00:00:00	000T01:30:00	2013-087T02:10:00	SPASS Rider					
CIRS_185TI_M90R3CLD089_ISS	2013-089T13:21:00	E185_M90R3CLD089+000T00:00:00	000T01:30:00	2013-089T14:51:00	SPASS Rider					
CIRS_185TI_MIDIRTMAP001_PRIME	2013-095T05:55:59	GMB_E185_TITAN_T90-000T15:47:32	000T02:47:32	2013-095T08:43:31	Prime	CIRS_185TI_MIDIRTMAP001_PRIME.jpg	CIRS_185TI_MIDIRTMAP001_PRIME.sasf	CIRS_185TI_MIDIRTMAP001_PRIME.sfof	CIRS_185TI_MIDIRTMAP001_PRIME.pef	CIRS_185TI_MIDIRTMAP001_PRIME.ck
CIRS_185TI_FIRNADCMP001_PRIME	2013-095T08:43:31	GMB_E185_TITAN_T90-000T13:00:00	000T04:00:00	2013-095T12:43:31	Prime	CIRS_185TI_FIRNADCMP001_PRIME.jpg	CIRS_185TI_FIRNADCMP001_PRIME.sasf	CIRS_185TI_FIRNADCMP001_PRIME.sfof	CIRS_185TI_FIRNADCMP001_PRIME.pef	CIRS_185TI_FIRNADCMP001_PRIME.ck
CIRS_185TI_MIRLMBINT001_PRIME	2013-095T12:43:31	GMB_E185_TITAN_T90-000T09:00:00	000T04:00:00	2013-095T16:43:31	Prime	CIRS_185TI_MIRLMBINT001_PRIME.jpg	CIRS_185TI_MIRLMBINT001_PRIME.sasf	CIRS_185TI_MIRLMBINT001_PRIME.sfof	CIRS_185TI_MIRLMBINT001_PRIME.pef	CIRS_185TI_MIRLMBINT001_PRIME.ck
CIRS_185TI_FIRNADMAP001_PRIME	2013-095T16:43:31	GMB_E185_TITAN_T90-000T05:00:00	000T02:45:00	2013-095T19:28:31	Prime	CIRS_185TI_FIRNADMAP001_PRIME.jpg	CIRS_185TI_FIRNADMAP001_PRIME.sasf	CIRS_185TI_FIRNADMAP001_PRIME.sfof	CIRS_185TI_FIRNADMAP001_PRIME.pef	CIRS_185TI_FIRNADMAP001_PRIME.ck
CIRS_185TI_FIRLMBINT001_PRIME	2013-095T19:28:31	GMB_E185_TITAN_T90-000T02:15:00	000T01:00:00	2013-095T20:28:31	Prime	CIRS_185TI_FIRLMBINT001_PRIME.jpg	CIRS_185TI_FIRLMBINT001_PRIME.sasf	CIRS_185TI_FIRLMBINT001_PRIME.sfof	CIRS_185TI_FIRLMBINT001_PRIME.pef	CIRS_185TI_FIRLMBINT001_PRIME.ck
CIRS_185TI_FIRLMBAER001_PRIME	2013-095T20:28:31	GMB_E185_TITAN_T90-000T01:15:00	000T00:30:00	2013-095T20:58:31	Prime	CIRS_185TI_FIRLMBAER001_PRIME.jpg	CIRS_185TI_FIRLMBAER001_PRIME.sasf	CIRS_185TI_FIRLMBAER001_PRIME.sfof	CIRS_185TI_FIRLMBAER001_PRIME.pef	CIRS_185TI_FIRLMBAER001_PRIME.ck
CIRS_185TI_FIRLMBT001_PRIME	2013-095T20:58:31	GMB_E185_TITAN_T90-000T00:45:00	000T00:30:00	2013-095T21:28:31	Prime	CIRS_185TI_FIRLMBT001_PRIME.jpg	CIRS_185TI_FIRLMBT001_PRIME.sasf	CIRS_185TI_FIRLMBT001_PRIME.sfof	CIRS_185TI_FIRLMBT001_PRIME.pef	CIRS_185TI_FIRLMBT001_PRIME.ck
CIRS_185TI_HIRES001_VIMS	2013-095T21:28:31	GMB_E185_TITAN_T90-000T00:15:00	000T02:30:00	2013-095T23:58:31	SPASS Rider					
CIRS_185TI_REGMAP001_VIMS	2013-095T23:58:31	GMB_E185_TITAN_T90+000T02:15:00	000T02:45:00	2013-096T02:43:31	SPASS Rider					
CIRS_185TI_GLOBMAP001_VIMS	2013-096T02:43:31	GMB_E185_TITAN_T90+000T05:00:00	000T04:00:00	2013-096T06:43:31	SPASS Rider					
CIRS_185TI_FIRNADCMP002_PRIME	2013-096T06:43:31	GMB_E185_TITAN_T90+000T09:00:00	000T05:00:00	2013-096T11:43:31	Prime	CIRS_185TI_FIRNADCMP002_PRIME.jpg	CIRS_185TI_FIRNADCMP002_PRIME.sasf	CIRS_185TI_FIRNADCMP002_PRIME.sfof	CIRS_185TI_FIRNADCMP002_PRIME.pef	CIRS_185TI_FIRNADCMP002_PRIME.ck
CIRS_185TI_MIDIRTMAP002_PRIME	2013-096T11:43:31	GMB_E185_TITAN_T90+000T14:00:00	000T05:52:28	2013-096T17:35:59	Prime	CIRS_185TI_MIDIRTMAP002_PRIME.jpg	CIRS_185TI_MIDIRTMAP002_PRIME.sasf	CIRS_185TI_MIDIRTMAP002_PRIME.sfof	CIRS_185TI_MIDIRTMAP002_PRIME.pef	CIRS_185TI_MIDIRTMAP002_PRIME.ck
CIRS_185TI_TEA001_PRIME	2013-097T07:36:00		000T10:55:00	2013-097T18:31:00	Prime	CIRS_185TI_TEA001_PRIME.jpg	CIRS_185TI_TEA001_PRIME.sasf	CIRS_185TI_TEA001_PRIME.sfof	CIRS_185TI_TEA001_PRIME.pef	CIRS_185TI_TEA001_PRIME.ck
CIRS_186TI_TEA001_PRIME	2013-098T05:01:00		000T14:45:00	2013-098T19:46:00	Prime	CIRS_186TI_TEA001_PRIME.jpg	CIRS_186TI_TEA001_PRIME.sasf	CIRS_186TI_TEA001_PRIME.sfof	CIRS_186TI_TEA001_PRIME.pef	CIRS_186TI_TEA001_PRIME.ck
CIRS_186TI_TEA002_PRIME	2013-099T04:46:00		000T15:00:00	2013-099T19:46:00	Prime	CIRS_186TI_TEA002_PRIME.jpg	CIRS_186TI_TEA002_PRIME.sasf	CIRS_186TI_TEA002_PRIME.sfof	CIRS_186TI_TEA002_PRIME.pef	CIRS_186TI_TEA002_PRIME.ck
CIRS_186TI_M30R2CLD103_ISS	2013-103T12:41:00	E186_M30R2CLD103+000T00:00:00	000T01:30:00	2013-103T14:11:00	SPASS Rider					
CIRS_186TI_M30R3CLD104_ISS	2013-104T18:56:00	E186_M30R3CLD104+000T00:00:00	000T01:30:00	2013-104T20:26:00	SPASS Rider					
CIRS_186TI_M60R3CLD105_ISS	2013-105T18:56:00	E186_M60R3CLD105+000T00:00:00	000T01:30:00	2013-105T20:26:00	SPASS Rider					
CIRS_186TI_M60R3CLD106_ISS	2013-107T06:22:00	E186_M60R3CLD106+000T00:00:00	000T01:30:00	2013-107T07:52:00	SPASS Rider					
CIRS_189TI_M30R3CLD134_ISS	2013-134T09:55:00	E189_M30R3CLD134+000T00:00:00	000T01:30:00	2013-134T11:25:00	SPASS Rider					
CIRS_189TI_M30R3CLD135_ISS	2013-135T02:46:00	E189_M30R3CLD135+000T00:00:00	000T01:30:00	2013-135T04:16:00	SPASS Rider					
CIRS_190TI_M60R3CLD136_ISS	2013-136T02:46:00	E190_M60R3CLD136+000T00:00:00	000T01:30:00	2013-136T04:16:00	SPASS Rider					
CIRS_190TI_M60R3CLD137_ISS	2013-137T10:16:00	E190_M60R3CLD137+000T00:00:00	000T01:30:00	2013-137T11:46:00	SPASS Rider					
CIRS_190TI_MIDIRTMAP001_PRIME	2013-143T02:41:00	GMB_E190_TITAN_T91-000T14:51:55	000T01:51:55	2013-143T04:32:55	Prime	CIRS_190TI_MIDIRTMAP001_PRIME.jpg	CIRS_190TI_MIDIRTMAP001_PRIME.sasf	CIRS_190TI_MIDIRTMAP001_PRIME.sfof	CIRS_190TI_MIDIRTMAP001_PRIME.pef	CIRS_190TI_MIDIRTMAP001_PRIME.ck
CIRS_190TI_FIRNADCMP001_PRIME	2013-143T04:32:55	GMB_E190_TITAN_T91-000T13:00:00	000T04:00:00	2013-143T08:32:55	Prime	CIRS_190TI_FIRNADCMP001_PRIME.jpg	CIRS_190TI_FIRNADCMP001_PRIME.sasf	CIRS_190TI_FIRNADCMP001_PRIME.sfof	CIRS_190TI_FIRNADCMP001_PRIME.pef	CIRS_190TI_FIRNADCMP001_PRIME.ck
CIRS_190TI_MIRLMBMAP001_PRIME	2013-143T08:32:55	GMB_E190_TITAN_T91-000T09:00:00	000T03:00:00	2013-143T11:32:55	Prime	CIRS_190TI_MIRLMBMAP001_PRIME.jpg	CIRS_190TI_MIRLMBMAP001_PRIME.sasf	CIRS_190TI_MIRLMBMAP001_PRIME.sfof	CIRS_190TI_MIRLMBMAP001_PRIME.pef	CIRS_190TI_MIRLMBMAP001_PRIME.ck
CIRS_190TI_GLOBMAP001_ISS	2013-143T23:32:55	GMB_E190_TITAN_T91+000T06:00:00	000T03:00:00	2013-144T02:32:55	SPASS Rider					

CIRS_190TI_FIRNADCMP002_PRIME	2013-144T02:32:55	GMB_E190_TITAN_T91+000T09:00:00	000T05:00:00	2013-144T07:32:55	Prime	CIRS_190TI_FIRNADCMP002_PRIME.jpg	CIRS_190TI_FIRNADCMP002_PRIME.sasf	CIRS_190TI_FIRNADCMP002_PRIME.sfof	CIRS_190TI_FIRNADCMP002_PRIME.pef	CIRS_190TI_FIRNADCMP002_PRIME.ck
CIRS_190TI_MIDIRTMAP002_PRIME	2013-144T07:32:55	GMB_E190_TITAN_T91+000T14:00:00	000T08:03:05	2013-144T15:36:00	Prime	CIRS_190TI_MIDIRTMAP002_PRIME.jpg	CIRS_190TI_MIDIRTMAP002_PRIME.sasf	CIRS_190TI_MIDIRTMAP002_PRIME.sfof	CIRS_190TI_MIDIRTMAP002_PRIME.pef	CIRS_190TI_MIDIRTMAP002_PRIME.ck
CIRS_191TI_M90R2CLD149_ISS	2013-149T15:41:00	E191_M90R2CLD149+000T00:00:00	000T01:30:00	2013-149T17:11:00	SPASS Rider					
CIRS_191TI_LRMONITOR001_ISS	2013-150T15:00:00		000T14:41:00	2013-151T05:41:00	SPASS Rider					
CIRS_191TI_LRMONITOR002_ISS	2013-151T11:52:00		000T02:38:00	2013-151T14:30:00	SPASS Rider					
CIRS_192TI_M120R2HZ164_ISS	2013-161T14:54:00	E192_M120R2HZ164+000T00:00:00	000T01:30:00	2013-161T16:24:00	SPASS Rider					
CIRS_192TI_M30R2CLD165_ISS	2013-165T17:24:00	E192_M30R2CLD165+000T00:00:00	000T01:30:00	2013-165T18:54:00	SPASS Rider					
CIRS_192TI_M30R3CLD166_ISS	2013-167T00:15:00	E192_M30R3CLD166+000T00:00:00	000T01:30:00	2013-167T01:45:00	SPASS Rider					
CIRS_193TI_M90R3CLD170_ISS	2013-170T15:10:00	E193_M90R3CLD170+000T00:00:00	000T01:30:00	2013-170T16:40:00	SPASS Rider					
CIRS_193TI_M150R2HZ173_ISS	2013-173T14:08:00	E193_M150R2HZ173+000T00:00:00	000T01:30:00	2013-173T15:38:00	SPASS Rider					
CIRS_193TI_M90R2CLD177_ISS	2013-177T18:03:00	E193_M90R2CLD177+000T00:00:00	000T01:30:00	2013-177T19:33:00	SPASS Rider					
CIRS_194TI_CLOUDMAP001_ISS	2013-190T23:20:59	GMB_E194_TITAN_T92-000T14:00:48	000T02:00:48	2013-191T01:21:47	SPASS Rider					
CIRS_194TI_FIRNADCMP001_PRIME	2013-191T01:21:47	GMB_E194_TITAN_T92-000T12:00:00	000T03:00:00	2013-191T04:21:47	Prime	CIRS_194TI_FIRNADCMP001_PRIME.jpg	CIRS_194TI_FIRNADCMP001_PRIME.sasf	CIRS_194TI_FIRNADCMP001_PRIME.sfof	CIRS_194TI_FIRNADCMP001_PRIME.pef	CIRS_194TI_FIRNADCMP001_PRIME.ck
CIRS_194TI_MIRLMBINT001_PRIME	2013-191T04:21:47	GMB_E194_TITAN_T92-000T09:00:00	000T03:00:00	2013-191T07:21:47	Prime	CIRS_194TI_MIRLMBINT001_PRIME.jpg	CIRS_194TI_MIRLMBINT001_PRIME.sasf	CIRS_194TI_MIRLMBINT001_PRIME.sfof	CIRS_194TI_MIRLMBINT001_PRIME.pef	CIRS_194TI_MIRLMBINT001_PRIME.ck
CIRS_194TI_TRANS001_INMS	2013-191T14:21:47	GMB_E194_TITAN_T92+000T01:00:00	000T00:22:00	2013-191T14:43:47	SPASS Rider					
CIRS_194TI_REGMAP002_VIMS	2013-191T14:43:47	GMB_E194_TITAN_T92+000T01:22:00	000T00:53:00	2013-191T15:36:47	SPASS Rider					
CIRS_194TI_MEDRES002_VIMS	2013-191T15:36:47	GMB_E194_TITAN_T92+000T02:15:00	000T02:45:00	2013-191T18:21:47	SPASS Rider					
CIRS_194TI_GLOBMAP002_VIMS	2013-191T18:21:47	GMB_E194_TITAN_T92+000T05:00:00	000T04:00:00	2013-191T22:21:47	SPASS Rider					
CIRS_194TI_CLOUD002_ISS	2013-191T22:21:47	GMB_E194_TITAN_T92+000T09:00:00	000T04:54:12	2013-192T03:15:59	SPASS Rider					
CIRS_194TI_M90R2CLD195_ISS	2013-195T06:20:00	E194_M90R2CLD195+000T00:00:00	000T01:30:00	2013-195T07:50:00	SPASS Rider					
CIRS_195TI_M90R2CLD198_ISS	2013-198T06:05:00	E195_M90R2CLD198+000T00:00:00	000T01:30:00	2013-198T07:35:00	SPASS Rider					
CIRS_195TI_MIDIRTMAP001_PRIME	2013-206T13:33:59	GMB_E195_TITAN_T93-000T22:22:23	000T08:22:23	2013-206T21:56:22	Prime	CIRS_195TI_MIDIRTMAP001_PRIME.jpg	CIRS_195TI_MIDIRTMAP001_PRIME.sasf	CIRS_195TI_MIDIRTMAP001_PRIME.sfof	CIRS_195TI_MIDIRTMAP001_PRIME.pef	CIRS_195TI_MIDIRTMAP001_PRIME.ck
CIRS_195TI_MONITORNA001_ISS	2013-206T21:56:22	GMB_E195_TITAN_T93-000T14:00:00	000T02:00:00	2013-206T23:56:22	SPASS Rider					
CIRS_195TI_FIRNADCMP001_PRIME	2013-206T23:56:22	GMB_E195_TITAN_T93-000T12:00:00	000T03:00:00	2013-207T02:56:22	Prime	CIRS_195TI_FIRNADCMP001_PRIME.jpg	CIRS_195TI_FIRNADCMP001_PRIME.sasf	CIRS_195TI_FIRNADCMP001_PRIME.sfof	CIRS_195TI_FIRNADCMP001_PRIME.pef	CIRS_195TI_FIRNADCMP001_PRIME.ck
CIRS_195TI_EUVFUV001_UVIS	2013-207T02:56:22	GMB_E195_TITAN_T93-000T09:00:00	000T06:45:00	2013-207T09:41:22	SPASS Rider					
CIRS_195TI_REGMAP001_ISS	2013-207T09:41:22	GMB_E195_TITAN_T93-000T02:15:00	000T01:15:00	2013-207T10:56:22	SPASS Rider					
CIRS_195TI_HIRES001_VIMS	2013-207T10:56:22	GMB_E195_TITAN_T93-000T01:00:00	000T02:00:00	2013-207T12:56:22	SPASS Rider					
CIRS_195TI_REGMAP002_ISS	2013-207T12:56:22	GMB_E195_TITAN_T93+000T01:00:00	000T01:15:00	2013-207T14:11:22	SPASS Rider					
CIRS_195TI_REGMAP003_ISS	2013-207T14:11:22	GMB_E195_TITAN_T93+000T02:15:00	000T01:45:00	2013-207T15:56:22	SPASS Rider					
CIRS_195TI_MIRLMBMAP002_PRIME	2013-207T15:56:22	GMB_E195_TITAN_T93+000T04:00:00	000T05:00:00	2013-207T20:56:22	Prime	CIRS_195TI_MIRLMBMAP002_PRIME.jpg	CIRS_195TI_MIRLMBMAP002_PRIME.sasf	CIRS_195TI_MIRLMBMAP002_PRIME.sfof	CIRS_195TI_MIRLMBMAP002_PRIME.pef	CIRS_195TI_MIRLMBMAP002_PRIME.ck
CIRS_195TI_GLOBMAP001_VIMS	2013-207T20:56:22	GMB_E195_TITAN_T93+000T09:00:00	000T03:47:37	2013-208T00:43:59	SPASS Rider					
CIRS_195TI_CLOUD001_ISS	2013-208T15:19:00		000T04:00:00	2013-208T19:19:00	SPASS Rider					
CIRS_195TI_CLOUD002_ISS	2013-208T19:19:00		000T03:40:00	2013-208T22:59:00	SPASS Rider					
CIRS_195TI_CLOUD003_ISS	2013-208T22:59:00		000T01:00:00	2013-208T23:59:00	SPASS Rider					
CIRS_195TI_M90R2CLD211_ISS	2013-211T11:33:00	E195_M90R2CLD211+000T00:00:00	000T01:30:00	2013-211T13:03:00	SPASS Rider					
CIRS_195TI_M120R2HZ216_ISS	2013-216T05:03:00	E195_M120R2HZ216+000T00:00:00	000T01:30:00	2013-216T06:33:00	SPASS Rider					
CIRS_196TI_M90R3CLD227_ISS	2013-227T09:51:00	E196_M90R3CLD227+000T00:00:00	000T01:30:00	2013-227T11:21:00	SPASS Rider					
CIRS_196TI_M60R3CLD232_ISS	2013-232T20:15:00	E196_M60R3CLD232+000T00:00:00	000T01:30:00	2013-232T21:45:00	SPASS Rider					
CIRS_196TI_M90R3CLD234_ISS	2013-234T10:00:00	E196_M90R3CLD234+000T00:00:00	000T01:30:00	2013-234T11:30:00	SPASS Rider					
CIRS_197TI_LRMONITOR001_ISS	2013-247T18:48:00		000T10:37:00	2013-248T05:25:00	SPASS Rider					
CIRS_197TI_LRMONITOR002_ISS	2013-249T08:33:00		000T13:15:00	2013-249T21:48:00	SPASS Rider					
CIRS_197TI_MIDIRTMAP001_PRIME	2013-254T08:57:59	GMB_E197_TITAN_T94-000T22:45:57	000T08:45:57	2013-254T17:43:56	Prime	CIRS_197TI_MIDIRTMAP001_PRIME.jpg	CIRS_197TI_MIDIRTMAP001_PRIME.sasf	CIRS_197TI_MIDIRTMAP001_PRIME.sfof	CIRS_197TI_MIDIRTMAP001_PRIME.pef	CIRS_197TI_MIDIRTMAP001_PRIME.ck
CIRS_197TI_FIRNADCMP001_PRIME	2013-254T17:43:56	GMB_E197_TITAN_T94-000T14:00:00	000T05:00:00	2013-254T22:43:56	Prime	CIRS_197TI_FIRNADCMP001_PRIME.jpg	CIRS_197TI_FIRNADCMP001_PRIME.sasf	CIRS_197TI_FIRNADCMP001_PRIME.sfof	CIRS_197TI_FIRNADCMP001_PRIME.pef	CIRS_197TI_FIRNADCMP001_PRIME.ck
CIRS_197TI_GLOBMAP001_ISS	2013-254T22:43:56	GMB_E197_TITAN_T94-000T09:00:00	000T04:00:00	2013-255T02:43:56	SPASS Rider					
CIRS_197TI_REGMAP001_ISS	2013-255T02:43:56	GMB_E197_TITAN_T94-000T05:00:00	000T02:45:00	2013-255T05:28:56	SPASS Rider					

CIRS_197TI_HIRES001_ISS	2013-255T05:28:56	GMB_E197_TITAN_T94-000T02:15:00	000T01:15:00	2013-255T06:43:56	SPASS Rider					
CIRS_197TI_HIRES001_VIMS	2013-255T06:43:56	GMB_E197_TITAN_T94-000T01:00:00	000T01:40:00	2013-255T08:23:56	SPASS Rider					
CIRS_197TI_FIRLMBAER002_PRIME	2013-255T08:23:56	GMB_E197_TITAN_T94+000T00:40:00	000T00:35:00	2013-255T08:58:56	Prime	CIRS_197TI_FIRLMBAER002_PRIME.jpg	CIRS_197TI_FIRLMBAER002_PRIME.sasf	CIRS_197TI_FIRLMBAER002_PRIME.sfof	CIRS_197TI_FIRLMBAER002_PRIME.pef	CIRS_197TI_FIRLMBAER002_PRIME.ck
CIRS_197TI_FIRLMBINT002_PRIME	2013-255T08:58:56	GMB_E197_TITAN_T94+000T01:15:00	000T01:00:00	2013-255T09:58:56	Prime	CIRS_197TI_FIRLMBINT002_PRIME.jpg	CIRS_197TI_FIRLMBINT002_PRIME.sasf	CIRS_197TI_FIRLMBINT002_PRIME.sfof	CIRS_197TI_FIRLMBINT002_PRIME.pef	CIRS_197TI_FIRLMBINT002_PRIME.ck
CIRS_197TI_EUVFUV001_UVIS	2013-255T09:58:56	GMB_E197_TITAN_T94+000T02:15:00	000T06:45:00	2013-255T16:43:56	SPASS Rider					
CIRS_197TI_GLOBMAP002_VIMS	2013-255T16:43:56	GMB_E197_TITAN_T94+000T09:00:00	000T02:39:03	2013-255T19:22:59	SPASS Rider					
CIRS_197TI_CLOUD001_ISS	2013-256T12:43:00		000T04:00:00	2013-256T16:43:00	SPASS Rider					
CIRS_197TI_CLOUD002_ISS	2013-256T16:43:00		000T03:00:00	2013-256T19:43:00	SPASS Rider					
CIRS_197TI_CLOUD003_ISS	2013-256T19:53:00		000T01:00:00	2013-256T20:53:00	SPASS Rider					
CIRS_197TI_M120R2HZ259_ISS	2013-259T07:47:00	E197_M120R2HZ259+000T00:00:00	000T01:30:00	2013-259T09:17:00	SPASS Rider					
CIRS_198TI_M120R2HZ278_ISS	2013-278T06:46:00	E198_M120R2HZ278+000T00:00:00	000T01:30:00	2013-278T08:16:00	SPASS Rider					
CIRS_198TI_M90R2CLD280_ISS	2013-280T00:16:00	E198_M90R2CLD280+000T00:00:00	000T01:30:00	2013-280T01:46:00	SPASS Rider					
CIRS_198TI_CLOUD001_ISS	2013-285T06:55:00		000T04:00:00	2013-285T10:55:00	SPASS Rider					
CIRS_198TI_CLOUD002_ISS	2013-285T10:55:00		000T03:05:00	2013-285T14:00:00	SPASS Rider					
CIRS_198TI_CLOUD003_ISS	2013-285T14:00:00		000T01:00:00	2013-285T15:00:00	SPASS Rider					
CIRS_198TI_MIDIRTMAP001_PRIME	2013-286T07:09:59	GMB_E198_TITAN_T95-000T21:46:28	000T07:46:28	2013-286T14:56:27	Prime	CIRS_198TI_MIDIRTMAP001_PRIME.jpg	CIRS_198TI_MIDIRTMAP001_PRIME.sasf	CIRS_198TI_MIDIRTMAP001_PRIME.sfof	CIRS_198TI_MIDIRTMAP001_PRIME.pef	CIRS_198TI_MIDIRTMAP001_PRIME.ck
CIRS_198TI_MONITORNA001_ISS	2013-286T14:56:27	GMB_E198_TITAN_T95-000T14:00:00	000T02:00:00	2013-286T16:56:27	SPASS Rider					
CIRS_198TI_FIRNADCMP001_PRIME	2013-286T16:56:27	GMB_E198_TITAN_T95-000T12:00:00	000T03:00:00	2013-286T19:56:27	Prime	CIRS_198TI_FIRNADCMP001_PRIME.jpg	CIRS_198TI_FIRNADCMP001_PRIME.sasf	CIRS_198TI_FIRNADCMP001_PRIME.sfof	CIRS_198TI_FIRNADCMP001_PRIME.pef	CIRS_198TI_FIRNADCMP001_PRIME.ck
CIRS_198TI_MIRLMPAIR001_PRIME	2013-286T19:56:27	GMB_E198_TITAN_T95-000T09:00:00	000T03:00:00	2013-286T22:56:27	Prime	CIRS_198TI_MIRLMPAIR001_PRIME.jpg	CIRS_198TI_MIRLMPAIR001_PRIME.sasf	CIRS_198TI_MIRLMPAIR001_PRIME.sfof	CIRS_198TI_MIRLMPAIR001_PRIME.pef	CIRS_198TI_MIRLMPAIR001_PRIME.ck
CIRS_198TI_MIRLMBINT001_PRIME	2013-287T10:56:27	GMB_E198_TITAN_T95+000T06:00:00	000T03:00:00	2013-287T13:56:27	Prime	CIRS_198TI_MIRLMBINT001_PRIME.jpg	CIRS_198TI_MIRLMBINT001_PRIME.sasf	CIRS_198TI_MIRLMBINT001_PRIME.sfof	CIRS_198TI_MIRLMBINT001_PRIME.pef	CIRS_198TI_MIRLMBINT001_PRIME.ck
CIRS_198TI_FIRNADCMP002_PRIME	2013-287T13:56:27	GMB_E198_TITAN_T95+000T09:00:00	000T04:53:33	2013-287T18:50:00	Prime	CIRS_198TI_FIRNADCMP002_PRIME.jpg	CIRS_198TI_FIRNADCMP002_PRIME.sasf	CIRS_198TI_FIRNADCMP002_PRIME.sfof	CIRS_198TI_FIRNADCMP002_PRIME.pef	CIRS_198TI_FIRNADCMP002_PRIME.ck
CIRS_198TI_CLOUD004_ISS	2013-288T09:55:00		000T02:30:00	2013-288T12:25:00	SPASS Rider					
CIRS_198TI_CLOUD005_ISS	2013-288T12:25:00		000T04:00:00	2013-288T16:25:00	SPASS Rider					
CIRS_198TI_CLOUD006_ISS	2013-288T16:25:00		000T04:00:00	2013-288T20:25:00	SPASS Rider					
CIRS_198TI_CLOUD007_ISS	2013-288T20:25:00		000T04:40:00	2013-289T01:05:00	SPASS Rider					
CIRS_198TI_CLOUD008_ISS	2013-289T01:05:00		000T01:00:00	2013-289T02:05:00	SPASS Rider					
CIRS_198TI_CLOUD009_ISS	2013-289T04:05:00		000T01:15:00	2013-289T05:20:00	SPASS Rider					
CIRS_198TI_M120R2HZ294_ISS	2013-293T23:30:00	E198_M120R2HZ294+000T00:00:00	000T01:30:00	2013-294T01:00:00	SPASS Rider					
CIRS_198TI_M180R3HZ307_ISS	2013-307T04:44:00	E198_M180R3HZ307+000T00:00:00	000T01:30:00	2013-307T06:14:00	SPASS Rider					
CIRS_199TI_M90R3CLD326_ISS	2013-326T03:45:00	E199_M90R3CLD326+000T00:00:00	000T01:30:00	2013-326T05:15:00	SPASS Rider					
CIRS_199TI_M90R3CLD327_ISS	2013-327T04:00:00	E199_M90R3CLD327+000T00:00:00	000T01:30:00	2013-327T05:30:00	SPASS Rider					
CIRS_199TI_CLOUD001_ISS	2013-333T04:25:00		000T04:00:00	2013-333T08:25:00	SPASS Rider					
CIRS_199TI_CLOUD002_ISS	2013-333T08:25:00		000T03:05:00	2013-333T11:30:00	SPASS Rider					
CIRS_199TI_CLOUD003_ISS	2013-333T15:30:00		000T01:05:00	2013-333T16:35:00	SPASS Rider					
CIRS_199TI_MIDIRTMAP001_PRIME	2013-334T04:40:00	GMB_E199_TITAN_T96-000T20:01:19	000T06:01:19	2013-334T10:41:19	Prime	CIRS_199TI_MIDIRTMAP001_PRIME.jpg	CIRS_199TI_MIDIRTMAP001_PRIME.sasf	CIRS_199TI_MIDIRTMAP001_PRIME.sfof	CIRS_199TI_MIDIRTMAP001_PRIME.pef	CIRS_199TI_MIDIRTMAP001_PRIME.ck
CIRS_199TI_FIRNADCMP001_PRIME	2013-334T10:41:19	GMB_E199_TITAN_T96-000T14:00:00	000T05:00:00	2013-334T15:41:19	Prime	CIRS_199TI_FIRNADCMP001_PRIME.jpg	CIRS_199TI_FIRNADCMP001_PRIME.sasf	CIRS_199TI_FIRNADCMP001_PRIME.sfof	CIRS_199TI_FIRNADCMP001_PRIME.pef	CIRS_199TI_FIRNADCMP001_PRIME.ck
CIRS_199TI_GLOBMAP001_ISS	2013-334T15:41:19	GMB_E199_TITAN_T96-000T09:00:00	000T04:00:00	2013-334T19:41:19	SPASS Rider					
CIRS_199TI_REGMAP001_ISS	2013-334T19:41:19	GMB_E199_TITAN_T96-000T05:00:00	000T02:45:00	2013-334T22:26:19	SPASS Rider					
CIRS_199TI_REGMAP002_ISS	2013-334T22:26:19	GMB_E199_TITAN_T96-000T02:15:00	000T01:15:00	2013-334T23:41:19	SPASS Rider					
CIRS_199TI_HIRES001_VIMS	2013-334T23:41:19	GMB_E199_TITAN_T96-000T01:00:00	000T00:30:00	2013-335T00:11:19	SPASS Rider					
CIRS_199TI_HIRES002_VIMS	2013-335T00:11:19	GMB_E199_TITAN_T96-000T00:30:00	000T01:00:00	2013-335T01:11:19	SPASS Rider					
CIRS_199TI_FIRLMBAER002_PRIME	2013-335T01:11:19	GMB_E199_TITAN_T96+000T00:30:00	000T00:45:00	2013-335T01:56:19	Prime	CIRS_199TI_FIRLMBAER002_PRIME.jpg	CIRS_199TI_FIRLMBAER002_PRIME.sasf	CIRS_199TI_FIRLMBAER002_PRIME.sfof	CIRS_199TI_FIRLMBAER002_PRIME.pef	CIRS_199TI_FIRLMBAER002_PRIME.ck
CIRS_199TI_FIRLMBINT002_PRIME	2013-335T01:56:19	GMB_E199_TITAN_T96+000T01:15:00	000T01:00:00	2013-335T02:56:19	Prime	CIRS_199TI_FIRLMBINT002_PRIME.jpg	CIRS_199TI_FIRLMBINT002_PRIME.sasf	CIRS_199TI_FIRLMBINT002_PRIME.sfof	CIRS_199TI_FIRLMBINT002_PRIME.pef	CIRS_199TI_FIRLMBINT002_PRIME.ck
CIRS_199TI_FIRNADMAP002_PRIME	2013-335T02:56:19	GMB_E199_TITAN_T96+000T02:15:00	000T02:45:00	2013-335T05:41:19	Prime	CIRS_199TI_FIRNADMAP002_PRIME.jpg	CIRS_199TI_FIRNADMAP002_PRIME.sasf	CIRS_199TI_FIRNADMAP002_PRIME.sfof	CIRS_199TI_FIRNADMAP002_PRIME.pef	CIRS_199TI_FIRNADMAP002_PRIME.ck
CIRS_199TI_MIRLMBINT002_PRIME	2013-335T05:41:19	GMB_E199_TITAN_T96+000T05:00:00	000T04:00:00	2013-335T09:41:19	Prime	CIRS_199TI_MIRLMBINT002_PRIME.jpg	CIRS_199TI_MIRLMBINT002_PRIME.sasf	CIRS_199TI_MIRLMBINT002_PRIME.sfof	CIRS_199TI_MIRLMBINT002_PRIME.pef	CIRS_199TI_MIRLMBINT002_PRIME.ck

CIRS_199TI_GLOBMAP002_VIMS	2013-335T09:41:19	GMB_E199_TITAN_T96+000T09:00:00	000T04:53:41	2013-335T14:35:00	SPASS Rider					
CIRS_200TI_M180R3HZ353_ISS	2013-353T03:10:00	E200_M150R3HZ353+000T00:00:00	000T01:30:00	2013-353T04:40:00	SPASS Rider					
CIRS_200TI_M90R3CLD356_ISS	2013-356T20:30:00	E200_M90R3CLD356+000T00:00:00	000T01:30:00	2013-356T22:00:00	SPASS Rider					
CIRS_200TI_CLOUD001_ISS	2013-365T02:28:00		000T04:00:00	2013-365T06:28:00	SPASS Rider					
CIRS_200TI_CLOUD002_ISS	2013-365T06:28:00		000T04:10:00	2013-365T10:38:00	SPASS Rider					
CIRS_200TI_CLOUD003_ISS	2013-365T10:38:00		000T01:00:00	2013-365T11:38:00	SPASS Rider					
CIRS_200TI_CLOUD004_ISS	2013-365T13:38:00		000T01:00:00	2013-365T14:38:00	SPASS Rider					
CIRS_200TI_MIDIRTMAP001_PRIME	2014-001T02:42:59	GMB_E200_TITAN_T97-000T19:16:42	000T05:16:42	2014-001T07:59:41	Prime	CIRS_200TI_MIDIRTMAP001_PRIME.jpg	CIRS_200TI_MIDIRTMAP001_PRIME.sasf	CIRS_200TI_MIDIRTMAP001_PRIME.sfof	CIRS_200TI_MIDIRTMAP001_PRIME.pef	CIRS_200TI_MIDIRTMAP001_PRIME.ck
CIRS_200TI_GLOBMAP001_ISS	2014-001T07:59:41	GMB_E200_TITAN_T97-000T14:00:00	000T02:00:00	2014-001T09:59:41	SPASS Rider					
CIRS_200TI_FIRNADCMP001_PRIME	2014-001T09:59:41	GMB_E200_TITAN_T97-000T12:00:00	000T03:00:00	2014-001T12:59:41	Prime	CIRS_200TI_FIRNADCMP001_PRIME.jpg	CIRS_200TI_FIRNADCMP001_PRIME.sasf	CIRS_200TI_FIRNADCMP001_PRIME.sfof	CIRS_200TI_FIRNADCMP001_PRIME.pef	CIRS_200TI_FIRNADCMP001_PRIME.ck
CIRS_200TI_EUVFUV001_UVIS	2014-001T12:59:41	GMB_E200_TITAN_T97-000T09:00:00	000T06:45:00	2014-001T19:44:41	SPASS Rider					
CIRS_200TI_HIRES001_VIMS	2014-001T19:44:41	GMB_E200_TITAN_T97-000T02:15:00	000T01:45:00	2014-001T21:29:41	SPASS Rider					
CIRS_200TI_HIRES002_VIMS	2014-001T21:29:41	GMB_E200_TITAN_T97-000T00:30:00	000T01:00:00	2014-001T22:29:41	SPASS Rider					
CIRS_200TI_FIRLMBAER002_PRIME	2014-001T22:29:41	GMB_E200_TITAN_T97+000T00:30:00	000T00:45:00	2014-001T23:14:41	Prime	CIRS_200TI_FIRLMBAER002_PRIME.jpg	CIRS_200TI_FIRLMBAER002_PRIME.sasf	CIRS_200TI_FIRLMBAER002_PRIME.sfof	CIRS_200TI_FIRLMBAER002_PRIME.pef	CIRS_200TI_FIRLMBAER002_PRIME.ck
CIRS_200TI_FIRLMBINT002_PRIME	2014-001T23:14:41	GMB_E200_TITAN_T97+000T01:15:00	000T01:00:00	2014-002T00:14:41	Prime	CIRS_200TI_FIRLMBINT002_PRIME.jpg	CIRS_200TI_FIRLMBINT002_PRIME.sasf	CIRS_200TI_FIRLMBINT002_PRIME.sfof	CIRS_200TI_FIRLMBINT002_PRIME.pef	CIRS_200TI_FIRLMBINT002_PRIME.ck
CIRS_200TI_EUVFUV002_UVIS	2014-002T00:14:41	GMB_E200_TITAN_T97+000T02:15:00	000T06:45:00	2014-002T06:59:41	SPASS Rider					
CIRS_200TI_FIRNADCMP002_PRIME	2014-002T07:21:41	GMB_E200_TITAN_T97+000T09:22:00	000T03:38:00	2014-002T10:59:41	Prime	CIRS_200TI_FIRNADCMP002_PRIME.jpg	CIRS_200TI_FIRNADCMP002_PRIME.sasf	CIRS_200TI_FIRNADCMP002_PRIME.sfof	CIRS_200TI_FIRNADCMP002_PRIME.pef	CIRS_200TI_FIRNADCMP002_PRIME.ck
CIRS_200TI_MIDIRTMAP002_PRIME	2014-002T10:59:41	GMB_E200_TITAN_T97+000T13:00:00	000T03:23:18	2014-002T14:22:59	Prime	CIRS_200TI_MIDIRTMAP002_PRIME.jpg	CIRS_200TI_MIDIRTMAP002_PRIME.sasf	CIRS_200TI_MIDIRTMAP002_PRIME.sfof	CIRS_200TI_MIDIRTMAP002_PRIME.pef	CIRS_200TI_MIDIRTMAP002_PRIME.ck
CIRS_201TI_M90R3CLD024_ISS	2014-024T18:31:00	E201_M90R3CLD024+000T00:00:00	000T01:30:00	2014-024T20:01:00	SPASS Rider					
CIRS_201TI_M60R3CLD026_ISS	2014-026T18:31:00	E201_M60R3CLD026+000T00:00:00	000T01:30:00	2014-026T20:01:00	SPASS Rider					
CIRS_201TI_CLOUD001_ISS	2014-032T00:31:00		000T04:00:00	2014-032T04:31:00	SPASS Rider					
CIRS_201TI_CLOUD002_ISS	2014-032T04:31:00		000T04:11:00	2014-032T08:42:00	SPASS Rider					
CIRS_201TI_CLOUD003_ISS	2014-032T08:42:00		000T01:00:00	2014-032T09:42:00	SPASS Rider					
CIRS_201TI_CLOUD004_ISS	2014-032T11:42:00		000T01:00:00	2014-032T12:42:00	SPASS Rider					
CIRS_201TI_MIDIRTMAP001_PRIME	2014-033T00:46:59	GMB_E201_TITAN_T98-000T18:25:39	000T04:25:39	2014-033T05:12:38	Prime	CIRS_201TI_MIDIRTMAP001_PRIME.jpg	CIRS_201TI_MIDIRTMAP001_PRIME.sasf	CIRS_201TI_MIDIRTMAP001_PRIME.sfof	CIRS_201TI_MIDIRTMAP001_PRIME.pef	CIRS_201TI_MIDIRTMAP001_PRIME.ck
CIRS_201TI_FIRNADCMP001_PRIME	2014-033T05:12:38	GMB_E201_TITAN_T98-000T14:00:00	000T05:00:00	2014-033T10:12:38	Prime	CIRS_201TI_FIRNADCMP001_PRIME.jpg	CIRS_201TI_FIRNADCMP001_PRIME.sasf	CIRS_201TI_FIRNADCMP001_PRIME.sfof	CIRS_201TI_FIRNADCMP001_PRIME.pef	CIRS_201TI_FIRNADCMP001_PRIME.ck
CIRS_201TI_REGMAP001_ISS	2014-033T10:12:38	GMB_E201_TITAN_T98-000T09:00:00	000T03:00:00	2014-033T13:12:38	SPASS Rider					
CIRS_201TI_MIRLMBMAP002_PRIME	2014-034T01:12:38	GMB_E201_TITAN_T98+000T06:00:00	000T03:00:00	2014-034T04:12:38	Prime	CIRS_201TI_MIRLMBMAP002_PRIME.jpg	CIRS_201TI_MIRLMBMAP002_PRIME.sasf	CIRS_201TI_MIRLMBMAP002_PRIME.sfof	CIRS_201TI_MIRLMBMAP002_PRIME.pef	CIRS_201TI_MIRLMBMAP002_PRIME.ck
CIRS_201TI_FIRNADCMP002_PRIME	2014-034T04:12:38	GMB_E201_TITAN_T98+000T09:00:00	000T04:00:00	2014-034T08:12:38	Prime	CIRS_201TI_FIRNADCMP002_PRIME.jpg	CIRS_201TI_FIRNADCMP002_PRIME.sasf	CIRS_201TI_FIRNADCMP002_PRIME.sfof	CIRS_201TI_FIRNADCMP002_PRIME.pef	CIRS_201TI_FIRNADCMP002_PRIME.ck
CIRS_201TI_MIDIRTMAP002_PRIME	2014-034T08:12:38	GMB_E201_TITAN_T98+000T13:00:00	000T05:59:00	2014-034T14:11:38	Prime	CIRS_201TI_MIDIRTMAP002_PRIME.jpg	CIRS_201TI_MIDIRTMAP002_PRIME.sasf	CIRS_201TI_MIDIRTMAP002_PRIME.sfof	CIRS_201TI_MIDIRTMAP002_PRIME.pef	CIRS_201TI_MIDIRTMAP002_PRIME.ck
CIRS_201TI_M150R2HZ044_ISS	2014-044T23:08:00	E201_M150R2HZ044+000T00:00:00	000T01:30:00	2014-045T00:38:00	SPASS Rider					
CIRS_202TI_M90R3CLD053_ISS	2014-053T22:25:00	E202_M90R3CLD053+000T00:00:00	000T01:30:00	2014-053T23:55:00	SPASS Rider					
CIRS_202TI_M90R3CLD055_ISS	2014-055T08:25:00	E202_M90R3CLD055+000T00:00:00	000T01:30:00	2014-055T09:55:00	SPASS Rider					
CIRS_202TI_TEA001_PRIME	2014-061T21:56:00		000T15:00:00	2014-062T12:56:00	Prime	CIRS_202TI_TEA001_PRIME.jpg	CIRS_202TI_TEA001_PRIME.sasf	CIRS_202TI_TEA001_PRIME.sfof	CIRS_202TI_TEA001_PRIME.pef	CIRS_202TI_TEA001_PRIME.ck
CIRS_202TI_TEA002_PRIME	2014-062T21:56:00		000T15:00:00	2014-063T12:56:00	Prime	CIRS_202TI_TEA002_PRIME.jpg	CIRS_202TI_TEA002_PRIME.sasf	CIRS_202TI_TEA002_PRIME.sfof	CIRS_202TI_TEA002_PRIME.pef	CIRS_202TI_TEA002_PRIME.ck
CIRS_202TI_TEA003_PRIME	2014-063T21:56:00		000T13:30:00	2014-064T11:26:00	Prime	CIRS_202TI_TEA003_PRIME.jpg	CIRS_202TI_TEA003_PRIME.sasf	CIRS_202TI_TEA003_PRIME.sfof	CIRS_202TI_TEA003_PRIME.pef	CIRS_202TI_TEA003_PRIME.ck
CIRS_202TI_GLOBMAP001_ISS	2014-064T22:51:00	GMB_E202_TITAN_T99-000T17:35:47	000T03:30:47	2014-065T02:21:47	SPASS Rider					
CIRS_202TI_MIDIRTMAP002_PRIME	2014-066T04:26:47	GMB_E202_TITAN_T99+000T12:00:00	000T07:19:13	2014-066T11:46:00	Prime	CIRS_202TI_MIDIRTMAP002_PRIME.jpg	CIRS_202TI_MIDIRTMAP002_PRIME.sasf	CIRS_202TI_MIDIRTMAP002_PRIME.sfof	CIRS_202TI_MIDIRTMAP002_PRIME.pef	CIRS_202TI_MIDIRTMAP002_PRIME.ck
CIRS_202TI_M120R2HZ076_ISS	2014-076T07:52:00	E202_M120R2HZ076+000T00:00:00	000T01:30:00	2014-076T09:22:00	SPASS Rider					
CIRS_203TI_M90R3CLD084_ISS	2014-085T14:58:00	E203_M90R3CLD084+000T00:00:00	000T01:30:00	2014-085T16:28:00	SPASS Rider					
CIRS_203TI_M90R3CLD086_ISS	2014-086T21:09:00	E203_M90R3CLD086+000T00:00:00	000T01:30:00	2014-086T22:39:00	SPASS Rider					
CIRS_203TI_M60R3CLD088_ISS	2014-088T20:54:00	E203_M60R3CLD088+000T00:00:00	000T01:30:00	2014-088T22:24:00	SPASS Rider					
CIRS_203TI_M60R3CLD090_ISS	2014-090T06:54:00	E203_M60R3CLD090+000T00:00:00	000T01:30:00	2014-090T08:24:00	SPASS Rider					
CIRS_203TI_M30R3CLD091_ISS	2014-091T14:24:00	E203_M30R3CLD091+000T00:00:00	000T01:30:00	2014-091T15:54:00	SPASS Rider					
CIRS_203TI_M30R3CLD092_ISS	2014-092T14:24:00	E203_M30R3CLD092+000T00:00:00	000T01:30:00	2014-092T15:54:00	SPASS Rider					

CIRS_203TI_MIDIRTMAP001_PRIME	2014-096T20:39:59	GMB_E203_TITAN_T100-000T17:01:15	000T03:01:15	2014-096T23:41:14	Prime	CIRS_203TI_MIDIRTMAP001_PRIME.jpg	CIRS_203TI_MIDIRTMAP001_PRIME.sasf	CIRS_203TI_MIDIRTMAP001_PRIME.sfof	CIRS_203TI_MIDIRTMAP001_PRIME.pef	CIRS_203TI_MIDIRTMAP001_PRIME.ck
CIRS_203TI_MONITOR001_ISS	2014-096T23:41:14	GMB_E203_TITAN_T100-000T14:00:00	000T02:00:00	2014-097T01:41:14	SPASS Rider					
CIRS_203TI_FIRNADCMP001_PRIME	2014-097T01:41:14	GMB_E203_TITAN_T100-000T12:00:00	000T03:00:00	2014-097T04:41:14	Prime	CIRS_203TI_FIRNADCMP001_PRIME.jpg	CIRS_203TI_FIRNADCMP001_PRIME.sasf	CIRS_203TI_FIRNADCMP001_PRIME.sfof	CIRS_203TI_FIRNADCMP001_PRIME.pef	CIRS_203TI_FIRNADCMP001_PRIME.ck
CIRS_203TI_MEDRES001_VIMS	2014-097T04:41:14	GMB_E203_TITAN_T100-000T09:00:00	000T04:00:00	2014-097T08:41:14	SPASS Rider					
CIRS_203TI_REGMAP001_VIMS	2014-097T08:41:14	GMB_E203_TITAN_T100-000T05:00:00	000T02:45:00	2014-097T11:26:14	SPASS Rider					
CIRS_203TI_FIRLMBWTR001_PRIME	2014-097T11:26:14	GMB_E203_TITAN_T100-000T02:15:00	000T00:53:00	2014-097T12:19:14	Prime	CIRS_203TI_FIRLMBWTR001_PRIME.jpg	CIRS_203TI_FIRLMBWTR001_PRIME.sasf	CIRS_203TI_FIRLMBWTR001_PRIME.sfof	CIRS_203TI_FIRLMBWTR001_PRIME.pef	CIRS_203TI_FIRLMBWTR001_PRIME.ck
CIRS_203TI_ALPSCOOCC001_VIMS	2014-097T12:19:14	GMB_E203_TITAN_T100-000T01:22:00	000T00:49:00	2014-097T13:08:14	SPASS Rider					
CIRS_203TI_REGMAP002_VIMS	2014-097T13:09:14	GMB_E203_TITAN_T100-000T00:32:00	000T00:20:00	2014-097T13:29:14	SPASS Rider					
CIRS_203TI_TITAN100001_INMS	2014-097T13:29:14	GMB_E203_TITAN_T100-000T00:12:00	000T00:21:00	2014-097T13:50:14	SPASS Rider					
CIRS_203TI_FIRLMBAER002_PRIME	2014-097T13:50:14	GMB_E203_TITAN_T100+000T00:09:00	000T01:06:00	2014-097T14:56:14	Prime	CIRS_203TI_FIRLMBAER002_PRIME.jpg	CIRS_203TI_FIRLMBAER002_PRIME.sasf	CIRS_203TI_FIRLMBAER002_PRIME.sfof	CIRS_203TI_FIRLMBAER002_PRIME.pef	CIRS_203TI_FIRLMBAER002_PRIME.ck
CIRS_203TI_TRANS002_RIDER	2014-097T14:56:14	GMB_E203_TITAN_T100+000T01:15:00	000T00:22:00	2014-097T15:18:14	SPASS Rider					
CIRS_203TI_FIRLMBINT002_PRIME	2014-097T15:18:14	GMB_E203_TITAN_T100+000T01:37:00	000T00:38:00	2014-097T15:56:14	Prime	CIRS_203TI_FIRLMBINT002_PRIME.jpg	CIRS_203TI_FIRLMBINT002_PRIME.sasf	CIRS_203TI_FIRLMBINT002_PRIME.sfof	CIRS_203TI_FIRLMBINT002_PRIME.pef	CIRS_203TI_FIRLMBINT002_PRIME.ck
CIRS_203TI_EUVFUV001_UVIS	2014-097T15:56:14	GMB_E203_TITAN_T100+000T02:15:00	000T06:45:00	2014-097T22:41:14	SPASS Rider					
CIRS_203TI_FIRNADCMP002_PRIME	2014-097T22:41:14	GMB_E203_TITAN_T100+000T09:00:00	000T04:00:00	2014-098T02:41:14	Prime	CIRS_203TI_FIRNADCMP002_PRIME.jpg	CIRS_203TI_FIRNADCMP002_PRIME.sasf	CIRS_203TI_FIRNADCMP002_PRIME.sfof	CIRS_203TI_FIRNADCMP002_PRIME.pef	CIRS_203TI_FIRNADCMP002_PRIME.ck
CIRS_203TI_MIDIRTMAP002_PRIME	2014-098T02:41:14	GMB_E203_TITAN_T100+000T13:00:00	000T08:23:45	2014-098T11:04:59	Prime	CIRS_203TI_MIDIRTMAP002_PRIME.jpg	CIRS_203TI_MIDIRTMAP002_PRIME.sasf	CIRS_203TI_MIDIRTMAP002_PRIME.sfof	CIRS_203TI_MIDIRTMAP002_PRIME.pef	CIRS_203TI_MIDIRTMAP002_PRIME.ck
CIRS_203TI_M120R2HZ104_ISS	2014-104T12:55:00	E203_M120R2HZ104+000T00:00:00	000T01:30:00	2014-104T14:25:00	SPASS Rider					
CIRS_203TI_M90R2CLD106_ISS	2014-106T12:45:00	E203_M90R2CLD106+000T00:00:00	000T01:30:00	2014-106T14:15:00	SPASS Rider					
CIRS_203TI_M120R2HZ108_ISS	2014-108T12:30:00	E203_M120R2HZ108+000T00:00:00	000T01:30:00	2014-108T14:00:00	SPASS Rider					
CIRS_204TI_M90R3CLD117_ISS	2014-117T18:56:00	E204_M90R3CLD117+000T00:00:00	000T01:30:00	2014-117T20:26:00	SPASS Rider					
CIRS_204TI_M90R3CLD119_ISS	2014-119T18:50:00	E204_M90R3CLD119+000T00:00:00	000T01:30:00	2014-119T20:20:00	SPASS Rider					
CIRS_204TI_M60R3CLD123_ISS	2014-123T18:41:00	E204_M60R3CLD123+000T00:00:00	000T01:30:00	2014-123T20:11:00	SPASS Rider					
CIRS_204TI_M60R3CLD125_ISS	2014-124T22:30:00	E204_M60R3CLD125+000T00:00:00	000T01:30:00	2014-125T00:00:00	SPASS Rider					
CIRS_204TI_M60R2CLD127_ISS	2014-127T11:46:00	E204_M60R2CLD127+000T00:00:00	000T01:30:00	2014-127T13:16:00	SPASS Rider					
CIRS_204TI_MIDIRTMAP001_PRIME	2014-136T17:55:59	GMB_E204_TITAN_T101-000T22:16:16	000T03:46:16	2014-136T21:42:15	Prime	CIRS_204TI_MIDIRTMAP001_PRIME.jpg	CIRS_204TI_MIDIRTMAP001_PRIME.sasf	CIRS_204TI_MIDIRTMAP001_PRIME.sfof	CIRS_204TI_MIDIRTMAP001_PRIME.pef	CIRS_204TI_MIDIRTMAP001_PRIME.ck
CIRS_204TI_MONITORNA001_ISS	2014-136T21:42:15	GMB_E204_TITAN_T101-000T18:30:00	000T00:50:00	2014-136T22:32:15	SPASS Rider					
CIRS_204TI_RIDER001_SP	2014-136T22:32:15	GMB_E204_TITAN_T101-000T17:40:00	000T00:40:00	2014-136T23:12:15	SPASS Rider					
CIRS_204TI_EUVFUV001_UVIS	2014-137T02:12:15	GMB_E204_TITAN_T101-000T14:00:00	000T05:15:00	2014-137T07:27:15	SPASS Rider					
CIRS_204TI_WAYPTTURN137_SP	2014-137T11:57:15	GMB_E204_TITAN_T101-000T04:15:00	000T00:10:00	2014-137T12:07:15	SPASS Rider					
CIRS_204TI_WAYPTTURN437_SP	2014-137T18:22:15	GMB_E204_TITAN_T101+000T02:10:00	000T00:13:00	2014-137T18:35:15	SPASS Rider					
CIRS_204TI_FIRNADMAP002_PRIME	2014-137T18:57:15	GMB_E204_TITAN_T101+000T02:45:00	000T02:15:00	2014-137T21:12:15	Prime	CIRS_204TI_FIRNADMAP002_PRIME.jpg	CIRS_204TI_FIRNADMAP002_PRIME.sasf	CIRS_204TI_FIRNADMAP002_PRIME.sfof	CIRS_204TI_FIRNADMAP002_PRIME.pef	CIRS_204TI_FIRNADMAP002_PRIME.ck
CIRS_204TI_MIRLMBINT002_PRIME	2014-137T21:12:15	GMB_E204_TITAN_T101+000T05:00:00	000T04:00:00	2014-138T01:12:15	Prime	CIRS_204TI_MIRLMBINT002_PRIME.jpg	CIRS_204TI_MIRLMBINT002_PRIME.sasf	CIRS_204TI_MIRLMBINT002_PRIME.sfof	CIRS_204TI_MIRLMBINT002_PRIME.pef	CIRS_204TI_MIRLMBINT002_PRIME.ck
CIRS_204TI_FIRNADCMP002_PRIME	2014-138T01:12:15	GMB_E204_TITAN_T101+000T09:00:00	000T04:00:00	2014-138T05:12:15	Prime	CIRS_204TI_FIRNADCMP002_PRIME.jpg	CIRS_204TI_FIRNADCMP002_PRIME.sasf	CIRS_204TI_FIRNADCMP002_PRIME.sfof	CIRS_204TI_FIRNADCMP002_PRIME.pef	CIRS_204TI_FIRNADCMP002_PRIME.ck
CIRS_204TI_MIDIRTMAP002_PRIME	2014-138T05:12:15	GMB_E204_TITAN_T101+000T13:00:00	000T02:53:44	2014-138T08:05:59	Prime	CIRS_204TI_MIDIRTMAP002_PRIME.jpg	CIRS_204TI_MIDIRTMAP002_PRIME.sasf	CIRS_204TI_MIDIRTMAP002_PRIME.sfof	CIRS_204TI_MIDIRTMAP002_PRIME.pef	CIRS_204TI_MIDIRTMAP002_PRIME.ck
CIRS_204TI_CLOUD001_ISS	2014-138T22:41:00		000T03:00:00	2014-139T01:41:00	SPASS Rider					
CIRS_204TI_CLOUD002_ISS	2014-139T01:41:00		000T02:55:00	2014-139T04:36:00	SPASS Rider					
CIRS_204TI_CLOUD003_ISS	2014-139T04:36:00		000T01:00:00	2014-139T05:36:00	SPASS Rider					
CIRS_204TI_M120R2HZ140_ISS	2014-140T10:16:00	E204_M120R2HZ140+000T00:00:00	000T01:30:00	2014-140T11:46:00	SPASS Rider					
CIRS_204TI_M90R3CLD150_ISS	2014-150T09:31:00	E204_M90R3CLD150+000T00:00:00	000T01:30:00	2014-150T11:01:00	SPASS Rider					
CIRS_205TI_M90R3CLD151_ISS	2014-151T09:31:00	E205_M90R3CLD151+000T00:00:00	000T01:30:00	2014-151T11:01:00	SPASS Rider					
CIRS_205TI_M60R3CLD152_ISS	2014-152T09:31:00	E205_M60R3CLD152+000T00:00:00	000T01:30:00	2014-152T11:01:00	SPASS Rider					
CIRS_205TI_M60R3CLD153_ISS	2014-153T09:15:00	E205_M60R3CLD153+000T00:00:00	000T01:30:00	2014-153T10:45:00	SPASS Rider					
CIRS_205TI_M60R3CLD154_ISS	2014-154T09:15:00	E205_M60R3CLD154+000T00:00:00	000T01:30:00	2014-154T10:45:00	SPASS Rider					
CIRS_205TI_M60R3CLD155_ISS	2014-155T09:15:00	E205_M60R3CLD155+000T00:00:00	000T01:30:00	2014-155T10:45:00	SPASS Rider					
CIRS_205TI_M60R3CLD157_ISS	2014-157T23:30:00	E205_M60R3CLD157+000T00:00:00	000T01:30:00	2014-158T01:00:00	SPASS Rider					
CIRS_205TI_M60R2CLD159_ISS	2014-159T15:15:00	E205_M60R2CLD159+000T00:00:00	000T01:30:00	2014-159T16:45:00	SPASS Rider					

CIRS_205TI_MIDIRTMAP001_PRIME	2014-168T15:39:00	GMB_E205_TITAN_T102-000T21:49:25	000T07:49:25	2014-168T23:28:25	Prime	CIRS_205TI_MIDIRTMAP001_PRIME.jpg	CIRS_205TI_MIDIRTMAP001_PRIME.sasf	CIRS_205TI_MIDIRTMAP001_PRIME.sfof	CIRS_205TI_MIDIRTMAP001_PRIME.pef	CIRS_205TI_MIDIRTMAP001_PRIME.ck
CIRS_205TI_MONITORNA001_ISS	2014-168T23:28:25	GMB_E205_TITAN_T102-000T14:00:00	000T02:00:00	2014-169T01:28:25	SPASS Rider					
CIRS_205TI_FIRNADCMP001_PRIME	2014-169T01:28:25	GMB_E205_TITAN_T102-000T12:00:00	000T03:00:00	2014-169T04:28:25	Prime	CIRS_205TI_FIRNADCMP001_PRIME.jpg	CIRS_205TI_FIRNADCMP001_PRIME.sasf	CIRS_205TI_FIRNADCMP001_PRIME.sfof	CIRS_205TI_FIRNADCMP001_PRIME.pef	CIRS_205TI_FIRNADCMP001_PRIME.ck
CIRS_205TI_MIRLMBINT001_PRIME	2014-169T04:28:25	GMB_E205_TITAN_T102-000T09:00:00	000T04:24:00	2014-169T08:52:25	Prime	CIRS_205TI_MIRLMBINT001_PRIME.jpg	CIRS_205TI_MIRLMBINT001_PRIME.sasf	CIRS_205TI_MIRLMBINT001_PRIME.sfof	CIRS_205TI_MIRLMBINT001_PRIME.pef	CIRS_205TI_MIRLMBINT001_PRIME.ck
CIRS_205TI_FIRNADMAP002_PRIME	2014-169T16:31:25	GMB_E205_TITAN_T102+000T03:03:00	000T01:57:00	2014-169T18:28:25	Prime	CIRS_205TI_FIRNADMAP002_PRIME.jpg	CIRS_205TI_FIRNADMAP002_PRIME.sasf	CIRS_205TI_FIRNADMAP002_PRIME.sfof	CIRS_205TI_FIRNADMAP002_PRIME.pef	CIRS_205TI_FIRNADMAP002_PRIME.ck
CIRS_205TI_MIRLMBMAP002_PRIME	2014-169T18:28:25	GMB_E205_TITAN_T102+000T05:00:00	000T04:00:00	2014-169T22:28:25	Prime	CIRS_205TI_MIRLMBMAP002_PRIME.jpg	CIRS_205TI_MIRLMBMAP002_PRIME.sasf	CIRS_205TI_MIRLMBMAP002_PRIME.sfof	CIRS_205TI_MIRLMBMAP002_PRIME.pef	CIRS_205TI_MIRLMBMAP002_PRIME.ck
CIRS_205TI_FIRNADCMP002_PRIME	2014-169T22:28:25	GMB_E205_TITAN_T102+000T09:00:00	000T03:00:00	2014-170T01:28:25	Prime	CIRS_205TI_FIRNADCMP002_PRIME.jpg	CIRS_205TI_FIRNADCMP002_PRIME.sasf	CIRS_205TI_FIRNADCMP002_PRIME.sfof	CIRS_205TI_FIRNADCMP002_PRIME.pef	CIRS_205TI_FIRNADCMP002_PRIME.ck
CIRS_205TI_MONITORNA002_ISS	2014-170T01:28:25	GMB_E205_TITAN_T102+000T12:00:00	000T03:05:35	2014-170T04:34:00	SPASS Rider					
CIRS_205TI_M90R3CLD180_ISS	2014-181T18:33:00	E205_M90R3CLD180+000T00:00:00	000T01:30:00	2014-181T20:03:00	SPASS Rider					
CIRS_206TI_M60R3CLD183_ISS	2014-183T07:53:00	E206_M60R3CLD183+000T00:00:00	000T01:30:00	2014-183T09:23:00	SPASS Rider					
CIRS_206TI_M60R3CLD184_ISS	2014-184T07:53:00	E206_M60R3CLD184+000T00:00:00	000T01:30:00	2014-184T09:23:00	SPASS Rider					
CIRS_206TI_TEAFP1001_PRIME	2014-191T00:00:00		000T13:00:00	2014-191T13:00:00	Prime	CIRS_206TI_TEAFP1001_PRIME.jpg	CIRS_206TI_TEAFP1001_PRIME.sasf	CIRS_206TI_TEAFP1001_PRIME.sfof	CIRS_206TI_TEAFP1001_PRIME.pef	CIRS_206TI_TEAFP1001_PRIME.ck
CIRS_206TI_TEA002_PRIME	2014-191T13:00:00		000T13:27:00	2014-192T02:27:00	Prime	CIRS_206TI_TEA002_PRIME.jpg	CIRS_206TI_TEA002_PRIME.sasf	CIRS_206TI_TEA002_PRIME.sfof	CIRS_206TI_TEA002_PRIME.pef	CIRS_206TI_TEA002_PRIME.ck
CIRS_206TI_TEA003_PRIME	2014-192T12:57:00		001T13:15:00	2014-194T02:12:00	Prime	CIRS_206TI_TEA003_PRIME.jpg	CIRS_206TI_TEA003_PRIME.sasf	CIRS_206TI_TEA003_PRIME.sfof	CIRS_206TI_TEA003_PRIME.pef	CIRS_206TI_TEA003_PRIME.ck
CIRS_206TI_MIDIRTMAP001_PRIME	2014-200T13:20:59	GMB_E206_TITAN_T103-000T21:19:59	000T07:19:59	2014-200T20:40:58	Prime	CIRS_206TI_MIDIRTMAP001_PRIME.jpg	CIRS_206TI_MIDIRTMAP001_PRIME.sasf	CIRS_206TI_MIDIRTMAP001_PRIME.sfof	CIRS_206TI_MIDIRTMAP001_PRIME.pef	CIRS_206TI_MIDIRTMAP001_PRIME.ck
CIRS_206TI_MONITORNA001_ISS	2014-200T20:40:58	GMB_E206_TITAN_T103-000T14:00:00	000T02:00:00	2014-200T22:40:58	SPASS Rider					
CIRS_206TI_FIRNADCMP001_PRIME	2014-200T22:40:58	GMB_E206_TITAN_T103-000T12:00:00	000T03:00:00	2014-201T01:40:58	Prime	CIRS_206TI_FIRNADCMP001_PRIME.jpg	CIRS_206TI_FIRNADCMP001_PRIME.sasf	CIRS_206TI_FIRNADCMP001_PRIME.sfof	CIRS_206TI_FIRNADCMP001_PRIME.pef	CIRS_206TI_FIRNADCMP001_PRIME.ck
CIRS_206TI_MEDRES001_VIMS	2014-201T01:40:58	GMB_E206_TITAN_T103-000T09:00:00	000T04:00:00	2014-201T05:40:58	SPASS Rider					
CIRS_206TI_REGMAP001_VIMS	2014-201T05:40:58	GMB_E206_TITAN_T103-000T05:00:00	000T02:45:00	2014-201T08:25:58	SPASS Rider					
CIRS_206TI_FIRLMBINT005_PRIME	2014-201T08:25:58	GMB_E206_TITAN_T103-000T02:15:00	000T01:00:00	2014-201T09:25:58	Prime	CIRS_206TI_FIRLMBINT005_PRIME.jpg	CIRS_206TI_FIRLMBINT005_PRIME.sasf	CIRS_206TI_FIRLMBINT005_PRIME.sfof	CIRS_206TI_FIRLMBINT005_PRIME.pef	CIRS_206TI_FIRLMBINT005_PRIME.ck
CIRS_206TI_FIRLMBAER001_PRIME	2014-201T09:25:58	GMB_E206_TITAN_T103-000T01:15:00	000T00:30:00	2014-201T09:55:58	Prime	CIRS_206TI_FIRLMBAER001_PRIME.jpg	CIRS_206TI_FIRLMBAER001_PRIME.sasf	CIRS_206TI_FIRLMBAER001_PRIME.sfof	CIRS_206TI_FIRLMBAER001_PRIME.pef	CIRS_206TI_FIRLMBAER001_PRIME.ck
CIRS_206TI_SUNOCC001_UVIS	2014-201T09:55:58	GMB_E206_TITAN_T103-000T00:45:00	000T01:16:00	2014-201T11:11:58	SPASS Rider					
CIRS_206TI_TURN001_SP	2014-201T11:11:58	GMB_E206_TITAN_T103+000T00:31:00	000T00:19:00	2014-201T11:30:58	SPASS Rider					
CIRS_206TI_ALPERITI001_UVIS	2014-201T11:30:58	GMB_E206_TITAN_T103+000T00:50:00	000T02:10:00	2014-201T13:40:58	SPASS Rider					
CIRS_206TI_FIRNADMAP002_PRIME	2014-201T13:40:58	GMB_E206_TITAN_T103+000T03:00:00	000T02:00:00	2014-201T15:40:58	Prime	CIRS_206TI_FIRNADMAP002_PRIME.jpg	CIRS_206TI_FIRNADMAP002_PRIME.sasf	CIRS_206TI_FIRNADMAP002_PRIME.sfof	CIRS_206TI_FIRNADMAP002_PRIME.pef	CIRS_206TI_FIRNADMAP002_PRIME.ck
CIRS_206TI_MIRLMBINT002_PRIME	2014-201T15:40:58	GMB_E206_TITAN_T103+000T05:00:00	000T04:00:00	2014-201T19:40:58	Prime	CIRS_206TI_MIRLMBINT002_PRIME.jpg	CIRS_206TI_MIRLMBINT002_PRIME.sasf	CIRS_206TI_MIRLMBINT002_PRIME.sfof	CIRS_206TI_MIRLMBINT002_PRIME.pef	CIRS_206TI_MIRLMBINT002_PRIME.ck
CIRS_206TI_FIRNADCMP002_PRIME	2014-201T19:40:58	GMB_E206_TITAN_T103+000T09:00:00	000T03:00:00	2014-201T22:40:58	Prime	CIRS_206TI_FIRNADCMP002_PRIME.jpg	CIRS_206TI_FIRNADCMP002_PRIME.sasf	CIRS_206TI_FIRNADCMP002_PRIME.sfof	CIRS_206TI_FIRNADCMP002_PRIME.pef	CIRS_206TI_FIRNADCMP002_PRIME.ck
CIRS_206TI_MONITORNA002_ISS	2014-201T22:40:58	GMB_E206_TITAN_T103+000T12:00:00	000T03:19:00	2014-202T01:59:58	SPASS Rider					
CIRS_206TI_CLOUD001_ISS	2014-202T18:05:00		000T05:00:00	2014-202T23:05:00	SPASS Rider					
CIRS_206TI_CLOUD002_ISS	2014-202T23:05:00		000T05:00:00	2014-203T04:05:00	SPASS Rider					
CIRS_206TI_CLOUD003_ISS	2014-203T04:05:00		000T04:00:00	2014-203T08:05:00	SPASS Rider					
CIRS_206TI_CLOUD004_ISS	2014-203T08:05:00		000T04:00:00	2014-203T12:05:00	SPASS Rider					
CIRS_206TI_CLOUD005_ISS	2014-203T12:05:00		000T03:25:00	2014-203T15:30:00	SPASS Rider					
CIRS_206TI_CLOUD006_ISS	2014-203T17:30:00		000T01:00:00	2014-203T18:30:00	SPASS Rider					
CIRS_206TI_M90R3CLD212_ISS	2014-212T07:25:00	E206_M90R3CLD212+000T00:00:00	000T01:30:00	2014-212T08:55:00	SPASS Rider					
CIRS_206TI_M90R3CLD214_ISS	2014-214T05:49:00	E206_M90R3CLD214+000T00:00:00	000T01:30:00	2014-214T07:19:00	SPASS Rider					
CIRS_207TI_M60R3CLD216_ISS	2014-216T05:34:00	E207_M60R3CLD216+000T00:00:00	000T01:30:00	2014-216T07:04:00	SPASS Rider					
CIRS_207TI_M30R1CLD225_ISS	2014-225T05:15:00	E207_M30R1CLD225+000T00:00:00	000T02:00:00	2014-225T07:15:00	SPASS Rider					
CIRS_207TI_M60R1CLD227_ISS	2014-227T04:55:00	E207_M60R1CLD227+000T00:00:00	000T02:00:00	2014-227T06:55:00	SPASS Rider					
CIRS_207TI_MIDIRTMAP001_PRIME	2014-232T11:15:59	GMB_E207_TITAN_T104-000T20:53:10	000T06:53:10	2014-232T18:09:09	Prime	CIRS_207TI_MIDIRTMAP001_PRIME.jpg	CIRS_207TI_MIDIRTMAP001_PRIME.sasf	CIRS_207TI_MIDIRTMAP001_PRIME.sfof	CIRS_207TI_MIDIRTMAP001_PRIME.pef	CIRS_207TI_MIDIRTMAP001_PRIME.ck
CIRS_207TI_MONITORNA001_ISS	2014-232T18:09:09	GMB_E207_TITAN_T104-000T14:00:00	000T02:00:00	2014-232T20:09:09	SPASS Rider					
CIRS_207TI_FIRNADCMP001_PRIME	2014-232T20:09:09	GMB_E207_TITAN_T104-000T12:00:00	000T03:00:00	2014-232T23:09:09	Prime	CIRS_207TI_FIRNADCMP001_PRIME.jpg	CIRS_207TI_FIRNADCMP001_PRIME.sasf	CIRS_207TI_FIRNADCMP001_PRIME.sfof	CIRS_207TI_FIRNADCMP001_PRIME.pef	CIRS_207TI_FIRNADCMP001_PRIME.ck
CIRS_207TI_MEDRES001_VIMS	2014-232T23:09:09	GMB_E207_TITAN_T104-000T09:00:00	000T03:00:00	2014-233T02:09:09	SPASS Rider					
CIRS_207TI_REGMAP001_VIMS	2014-233T09:09:18	GMB_E207_TITAN_T104+000T01:00:09	000T01:14:51	2014-233T10:24:09	SPASS Rider					
CIRS_207TI_REGMAP002_VIMS	2014-233T10:24:09	GMB_E207_TITAN_T104+000T02:15:00	000T02:45:00	2014-233T13:09:09	SPASS Rider					

CIRS_207TI_MEDRES002_VIMS	2014-233T13:09:09	GMB_E207_TITAN_T104+000T05:00:00	000T04:00:00	2014-233T17:09:09	SPASS Rider					
CIRS_207TI_FIRNADCMP002_PRIME	2014-233T17:09:09	GMB_E207_TITAN_T104+000T09:00:00	000T03:00:00	2014-233T20:09:09	Prime	CIRS_207TI_FIRNADCMP002_PRIME.jpg	CIRS_207TI_FIRNADCMP002_PRIME.sasf	CIRS_207TI_FIRNADCMP002_PRIME.sfof	CIRS_207TI_FIRNADCMP002_PRIME.pef	CIRS_207TI_FIRNADCMP002_PRIME.ck
CIRS_207TI_MONITORNA002_ISS	2014-233T20:09:09	GMB_E207_TITAN_T104+000T12:00:00	000T02:00:00	2014-233T22:09:09	SPASS Rider					
CIRS_207TI_MIDIRTMAP002_PRIME	2014-233T22:09:09	GMB_E207_TITAN_T104+000T14:00:00	000T02:16:52	2014-234T00:26:01	Prime	CIRS_207TI_MIDIRTMAP002_PRIME.jpg	CIRS_207TI_MIDIRTMAP002_PRIME.sasf	CIRS_207TI_MIDIRTMAP002_PRIME.sfof	CIRS_207TI_MIDIRTMAP002_PRIME.pef	CIRS_207TI_MIDIRTMAP002_PRIME.ck
CIRS_207TI_M120R2HZ236_ISS	2014-236T10:46:00	E207_M120R2HZ236+000T00:00:00	000T01:30:00	2014-236T12:16:00	SPASS Rider					
CIRS_207TI_M90R3CLD246_ISS	2014-246T03:45:00	E207_M90R3CLD246+000T00:00:00	000T01:30:00	2014-246T05:15:00	SPASS Rider					
CIRS_208TI_M60R3CLD248_ISS	2014-248T09:59:00	E208_M60R3CLD248+000T00:00:00	000T01:30:00	2014-248T11:29:00	SPASS Rider					
CIRS_208TI_M60R3CLD253_ISS	2014-253T11:14:00	E208_M60R3CLD253+000T00:00:00	000T01:30:00	2014-253T12:44:00	SPASS Rider					
CIRS_208TI_M60R2CLD255_ISS	2014-255T03:14:00	E208_M60R2CLD255+000T00:00:00	000T01:30:00	2014-255T04:44:00	SPASS Rider					
CIRS_208TI_M90R2CLD259_ISS	2014-259T02:58:00	E208_M90R2CLD259+000T00:00:00	000T01:30:00	2014-259T04:28:00	SPASS Rider					
CIRS_208TI_MIDIRTMAP001_PRIME	2014-264T09:11:59	GMB_E208_TITAN_T105-000T20:11:20	000T06:11:20	2014-264T15:23:19	Prime	CIRS_208TI_MIDIRTMAP001_PRIME.jpg	CIRS_208TI_MIDIRTMAP001_PRIME.sasf	CIRS_208TI_MIDIRTMAP001_PRIME.sfof	CIRS_208TI_MIDIRTMAP001_PRIME.pef	CIRS_208TI_MIDIRTMAP001_PRIME.ck
CIRS_208TI_FIRNADCMP001_PRIME	2014-264T15:23:19	GMB_E208_TITAN_T105-000T14:00:00	000T05:00:00	2014-264T20:23:19	Prime	CIRS_208TI_FIRNADCMP001_PRIME.jpg	CIRS_208TI_FIRNADCMP001_PRIME.sasf	CIRS_208TI_FIRNADCMP001_PRIME.sfof	CIRS_208TI_FIRNADCMP001_PRIME.pef	CIRS_208TI_FIRNADCMP001_PRIME.ck
CIRS_208TI_MIRLMBINT001_PRIME	2014-264T20:23:19	GMB_E208_TITAN_T105-000T09:00:00	000T03:45:00	2014-265T00:08:19	Prime	CIRS_208TI_MIRLMBINT001_PRIME.jpg	CIRS_208TI_MIRLMBINT001_PRIME.sasf	CIRS_208TI_MIRLMBINT001_PRIME.sfof	CIRS_208TI_MIRLMBINT001_PRIME.pef	CIRS_208TI_MIRLMBINT001_PRIME.ck
CIRS_208TI_EUVFUV001_UVIS	2014-265T02:23:19	GMB_E208_TITAN_T105-000T03:00:00	000T00:45:00	2014-265T03:08:19	SPASS Rider					
CIRS_208TI_HIRES001_VIMS	2014-265T03:08:19	GMB_E208_TITAN_T105-000T02:15:00	000T01:45:00	2014-265T04:53:19	SPASS Rider					
CIRS_208TI_HIRES002_VIMS	2014-265T04:53:19	GMB_E208_TITAN_T105-000T00:30:00	000T01:00:00	2014-265T05:53:19	SPASS Rider					
CIRS_208TI_FIRLMBAER001_PRIME	2014-265T05:53:19	GMB_E208_TITAN_T105+000T00:30:00	000T00:45:00	2014-265T06:38:19	Prime	CIRS_208TI_FIRLMBAER001_PRIME.jpg	CIRS_208TI_FIRLMBAER001_PRIME.sasf	CIRS_208TI_FIRLMBAER001_PRIME.sfof	CIRS_208TI_FIRLMBAER001_PRIME.pef	CIRS_208TI_FIRLMBAER001_PRIME.ck
CIRS_208TI_FIRLMBINT002_PRIME	2014-265T06:38:19	GMB_E208_TITAN_T105+000T01:15:00	000T01:00:00	2014-265T07:38:19	Prime	CIRS_208TI_FIRLMBINT002_PRIME.jpg	CIRS_208TI_FIRLMBINT002_PRIME.sasf	CIRS_208TI_FIRLMBINT002_PRIME.sfof	CIRS_208TI_FIRLMBINT002_PRIME.pef	CIRS_208TI_FIRLMBINT002_PRIME.ck
CIRS_208TI_FIRNADMAP002_PRIME	2014-265T07:38:19	GMB_E208_TITAN_T105+000T02:15:00	000T03:30:00	2014-265T11:08:19	Prime	CIRS_208TI_FIRNADMAP002_PRIME.jpg	CIRS_208TI_FIRNADMAP002_PRIME.sasf	CIRS_208TI_FIRNADMAP002_PRIME.sfof	CIRS_208TI_FIRNADMAP002_PRIME.pef	CIRS_208TI_FIRNADMAP002_PRIME.ck
CIRS_208TI_EUVFUV002_UVIS	2014-265T11:08:19	GMB_E208_TITAN_T105+000T05:45:00	000T01:30:00	2014-265T12:38:19	SPASS Rider					
CIRS_208TI_MIRLMBMAP002_PRIME	2014-265T12:38:19	GMB_E208_TITAN_T105+000T07:15:00	000T02:00:00	2014-265T14:38:19	Prime	CIRS_208TI_MIRLMBMAP002_PRIME.jpg	CIRS_208TI_MIRLMBMAP002_PRIME.sasf	CIRS_208TI_MIRLMBMAP002_PRIME.sfof	CIRS_208TI_MIRLMBMAP002_PRIME.pef	CIRS_208TI_MIRLMBMAP002_PRIME.ck
CIRS_208TI_FIRNADCMP002_PRIME	2014-265T14:38:19	GMB_E208_TITAN_T105+000T09:15:00	000T02:45:00	2014-265T17:23:19	Prime	CIRS_208TI_FIRNADCMP002_PRIME.jpg	CIRS_208TI_FIRNADCMP002_PRIME.sasf	CIRS_208TI_FIRNADCMP002_PRIME.sfof	CIRS_208TI_FIRNADCMP002_PRIME.pef	CIRS_208TI_FIRNADCMP002_PRIME.ck
CIRS_208TI_MIDIRTMAP002_PRIME	2014-265T17:23:19	GMB_E208_TITAN_T105+000T12:00:00	000T02:43:40	2014-265T20:06:59	Prime	CIRS_208TI_MIDIRTMAP002_PRIME.jpg	CIRS_208TI_MIDIRTMAP002_PRIME.sasf	CIRS_208TI_MIDIRTMAP002_PRIME.sfof	CIRS_208TI_MIDIRTMAP002_PRIME.pef	CIRS_208TI_MIDIRTMAP002_PRIME.ck
CIRS_208TI_CLOUD001_ISS	2014-266T12:12:00		000T04:20:00	2014-266T16:32:00	SPASS Rider					
CIRS_208TI_CLOUD002_ISS	2014-266T18:32:00		000T02:00:00	2014-266T20:32:00	SPASS Rider					
CIRS_208TI_CLOUD003_ISS	2014-266T20:32:00		000T04:00:00	2014-267T00:32:00	SPASS Rider					
CIRS_208TI_CLOUD004_ISS	2014-267T00:32:00		000T04:00:00	2014-267T04:32:00	SPASS Rider					
CIRS_208TI_CLOUD005_ISS	2014-267T04:32:00		000T04:00:00	2014-267T08:32:00	SPASS Rider					
CIRS_208TI_CLOUD006_ISS	2014-267T08:32:00		000T04:00:00	2014-267T12:32:00	SPASS Rider					
CIRS_208TI_CLOUD007_ISS	2014-267T12:32:00		000T04:00:00	2014-267T16:32:00	SPASS Rider					
CIRS_208TI_CLOUD008_ISS	2014-267T16:32:00		000T04:20:00	2014-267T20:52:00	SPASS Rider					
CIRS_208TI_M150R2HZ268_ISS	2014-268T08:15:00	E208_M150R2HZ268+000T00:00:00	000T02:00:00	2014-268T10:15:00	SPASS Rider					
CIRS_209TI_M90R3CLD280_ISS	2014-280T07:56:00	E209_M90R3CLD280+000T00:00:00	000T01:30:00	2014-280T09:26:00	SPASS Rider					
CIRS_209TI_M60R2CLD293_ISS	2014-293T07:10:00	E209_M60R2CLD293+000T00:00:00	000T01:30:00	2014-293T08:40:00	SPASS Rider					
CIRS_209TI_MIDIRTMAP001_PRIME	2014-296T07:10:00	GMB_E209_TITAN_T106-000T19:30:30	000T05:30:30	2014-296T12:40:30	Prime	CIRS_209TI_MIDIRTMAP001_PRIME.jpg	CIRS_209TI_MIDIRTMAP001_PRIME.sasf	CIRS_209TI_MIDIRTMAP001_PRIME.sfof	CIRS_209TI_MIDIRTMAP001_PRIME.pef	CIRS_209TI_MIDIRTMAP001_PRIME.ck
CIRS_209TI_MONITORNA001_ISS	2014-296T12:40:30	GMB_E209_TITAN_T106-000T14:00:00	000T02:00:00	2014-296T14:40:30	SPASS Rider					
CIRS_209TI_FIRNADCMP001_PRIME	2014-296T14:40:30	GMB_E209_TITAN_T106-000T12:00:00	000T03:00:00	2014-296T17:40:30	Prime	CIRS_209TI_FIRNADCMP001_PRIME.jpg	CIRS_209TI_FIRNADCMP001_PRIME.sasf	CIRS_209TI_FIRNADCMP001_PRIME.sfof	CIRS_209TI_FIRNADCMP001_PRIME.pef	CIRS_209TI_FIRNADCMP001_PRIME.ck
CIRS_209TI_MIRLMBINT001_PRIME	2014-296T17:40:30	GMB_E209_TITAN_T106-000T09:00:00	000T04:00:00	2014-296T21:40:30	Prime	CIRS_209TI_MIRLMBINT001_PRIME.jpg	CIRS_209TI_MIRLMBINT001_PRIME.sasf	CIRS_209TI_MIRLMBINT001_PRIME.sfof	CIRS_209TI_MIRLMBINT001_PRIME.pef	CIRS_209TI_MIRLMBINT001_PRIME.ck
CIRS_209TI_REGMAP001_VIMS	2014-296T21:40:30	GMB_E209_TITAN_T106-000T05:00:00	000T01:34:00	2014-296T23:14:30	SPASS Rider					
CIRS_209TI_REGMAP002_VIMS	2014-297T05:12:30	GMB_E209_TITAN_T106+000T02:32:00	000T02:28:00	2014-297T07:40:30	SPASS Rider					
CIRS_209TI_MEDRES001_VIMS	2014-297T07:40:30	GMB_E209_TITAN_T106+000T05:00:00	000T04:00:00	2014-297T11:40:30	SPASS Rider					
CIRS_209TI_FIRNADCMP002_PRIME	2014-297T11:40:30	GMB_E209_TITAN_T106+000T09:00:00	000T04:00:00	2014-297T15:40:30	Prime	CIRS_209TI_FIRNADCMP002_PRIME.jpg	CIRS_209TI_FIRNADCMP002_PRIME.sasf	CIRS_209TI_FIRNADCMP002_PRIME.sfof	CIRS_209TI_FIRNADCMP002_PRIME.pef	CIRS_209TI_FIRNADCMP002_PRIME.ck
CIRS_209TI_MIDIRTMAP002_PRIME	2014-297T15:40:30	GMB_E209_TITAN_T106+000T13:00:00	000T03:09:31	2014-297T18:50:01	Prime	CIRS_209TI_MIDIRTMAP002_PRIME.jpg	CIRS_209TI_MIDIRTMAP002_PRIME.sasf	CIRS_209TI_MIDIRTMAP002_PRIME.sfof	CIRS_209TI_MIDIRTMAP002_PRIME.pef	CIRS_209TI_MIDIRTMAP002_PRIME.ck
CIRS_209TI_CLOUD001_ISS	2014-298T08:40:00		000T04:00:00	2014-298T12:40:00	SPASS Rider					
CIRS_209TI_CLOUD002_ISS	2014-298T12:40:00		000T04:00:00	2014-298T16:40:00	SPASS Rider					

CIRS_209TI_CLOUD003_ISS	2014-298T16:40:00		000T02:10:00	2014-298T18:50:00	SPASS Rider						
CIRS_210TI_M90R3CLD326_ISS	2014-326T05:24:00	E210_M90R3CLD326+000T00:00:00	000T01:30:00	2014-326T06:54:00	SPASS Rider						
CIRS_210TI_M90R3CLD327_ISS	2014-327T05:24:00	E210_M90R3CLD327+000T00:00:00	000T01:30:00	2014-327T06:54:00	SPASS Rider						
CIRS_210TI_M60R3CLD329_ISS	2014-329T05:09:00	E210_M60R3CLD329+000T00:00:00	000T01:30:00	2014-329T06:39:00	SPASS Rider						
CIRS_210TI_M60R3CLD330_ISS	2014-330T22:39:00	E210_M60R3CLD330+000T00:00:00	000T01:30:00	2014-331T00:09:00	SPASS Rider						
CIRS_210TI_M60R3CLD334_ISS	2014-334T04:54:00	E210_M60R3CLD334+000T00:00:00	000T01:30:00	2014-334T06:24:00	SPASS Rider						
CIRS_210TI_M90R3CLD338_ISS	2014-338T21:29:00	E210_M90R3CLD338+000T00:00:00	000T01:30:00	2014-338T22:59:00	SPASS Rider						
CIRS_210TI_MIDIRTMAP001_PRIME	2014-344T04:25:00	GMB_E210_TITAN_T107-000T18:01:35	000T04:01:35	2014-344T08:26:35	Prime	CIRS_210TI_MIDIRTMAP001_PRIME.jpg	CIRS_210TI_MIDIRTMAP001_PRIME.sasf	CIRS_210TI_MIDIRTMAP001_PRIME.sfof	CIRS_210TI_MIDIRTMAP001_PRIME.pef	CIRS_210TI_MIDIRTMAP001_PRIME.ck	
CIRS_210TI_FIRNADCMP001_PRIME	2014-344T08:26:35	GMB_E210_TITAN_T107-000T14:00:00	000T05:00:00	2014-344T13:26:35	Prime	CIRS_210TI_FIRNADCMP001_PRIME.jpg	CIRS_210TI_FIRNADCMP001_PRIME.sasf	CIRS_210TI_FIRNADCMP001_PRIME.sfof	CIRS_210TI_FIRNADCMP001_PRIME.pef	CIRS_210TI_FIRNADCMP001_PRIME.ck	
CIRS_210TI_GLOBMAP001_ISS	2014-344T13:26:35	GMB_E210_TITAN_T107-000T09:00:00	000T01:55:00	2014-344T15:21:35	SPASS Rider						
CIRS_210TI_GRAVITY001_NAV	2014-344T15:21:35	GMB_E210_TITAN_T107-000T07:05:00	000T12:05:00	2014-345T03:26:35	SPASS Rider						
CIRS_210TI_GLOBMAP001_VIMS	2014-345T03:26:35	GMB_E210_TITAN_T107+000T05:00:00	000T04:00:00	2014-345T07:26:35	SPASS Rider						
CIRS_210TI_FIRNADCMP002_PRIME	2014-345T07:26:35	GMB_E210_TITAN_T107+000T09:00:00	000T04:00:00	2014-345T11:26:35	Prime	CIRS_210TI_FIRNADCMP002_PRIME.jpg	CIRS_210TI_FIRNADCMP002_PRIME.sasf	CIRS_210TI_FIRNADCMP002_PRIME.sfof	CIRS_210TI_FIRNADCMP002_PRIME.pef	CIRS_210TI_FIRNADCMP002_PRIME.ck	
CIRS_210TI_MIDIRTMAP002_PRIME	2014-345T11:26:35	GMB_E210_TITAN_T107+000T13:00:00	000T04:38:24	2014-345T16:04:59	Prime	CIRS_210TI_MIDIRTMAP002_PRIME.jpg	CIRS_210TI_MIDIRTMAP002_PRIME.sasf	CIRS_210TI_MIDIRTMAP002_PRIME.sfof	CIRS_210TI_MIDIRTMAP002_PRIME.pef	CIRS_210TI_MIDIRTMAP002_PRIME.ck	
CIRS_211TI_M90R3CLD360_ISS	2014-360T02:45:00	E211_M90R3CLD360+000T00:00:00	000T02:00:00	2014-360T04:45:00	SPASS Rider						
CIRS_211TI_M90R3CLD361_ISS	2014-361T03:01:00	E211_M90R3CLD361+000T00:00:00	000T01:30:00	2014-361T04:31:00	SPASS Rider						
CIRS_211TI_M90R3CLD362_ISS	2014-362T03:11:00	E211_M90R3CLD362+000T00:00:00	000T01:30:00	2014-362T04:41:00	SPASS Rider						
CIRS_211TI_M90R3CLD364_ISS	2014-364T03:11:00	E211_M90R3CLD364+000T00:00:00	000T02:00:00	2014-364T05:11:00	SPASS Rider						
CIRS_211TI_M90R3CLD008_ISS	2015-008T14:37:00		000T01:30:00	2015-008T16:07:00	SPASS Rider						
CIRS_211TI_FIRNADCMP001_PRIME	2015-011T07:15:35	GMB_E211_TITAN_T108-000T12:33:00	000T03:33:00	2015-011T10:48:35	Prime	CIRS_211TI_FIRNADCMP001_PRIME.jpg	CIRS_211TI_FIRNADCMP001_PRIME.sasf	CIRS_211TI_FIRNADCMP001_PRIME.sfof	CIRS_211TI_FIRNADCMP001_PRIME.pef	CIRS_211TI_FIRNADCMP001_PRIME.ck	
CIRS_211TI_MIRLMBMAP001_PRIME	2015-011T10:48:35	GMB_E211_TITAN_T108-000T09:00:00	000T04:00:00	2015-011T14:48:35	Prime	CIRS_211TI_MIRLMBMAP001_PRIME.jpg	CIRS_211TI_MIRLMBMAP001_PRIME.sasf	CIRS_211TI_MIRLMBMAP001_PRIME.sfof	CIRS_211TI_MIRLMBMAP001_PRIME.pef	CIRS_211TI_MIRLMBMAP001_PRIME.ck	
CIRS_211TI_REGMAP001_VIMS	2015-011T14:48:35	GMB_E211_TITAN_T108-000T05:00:00	000T02:45:00	2015-011T17:33:35	SPASS Rider						
CIRS_211TI_MIRLMBINT002_PRIME	2015-012T00:48:35	GMB_E211_TITAN_T108+000T05:00:00	000T04:00:00	2015-012T04:48:35	Prime	CIRS_211TI_MIRLMBINT002_PRIME.jpg	CIRS_211TI_MIRLMBINT002_PRIME.sasf	CIRS_211TI_MIRLMBINT002_PRIME.sfof	CIRS_211TI_MIRLMBINT002_PRIME.pef	CIRS_211TI_MIRLMBINT002_PRIME.ck	
CIRS_211TI_FIRNADCMP002_PRIME	2015-012T04:48:35	GMB_E211_TITAN_T108+000T09:00:00	000T04:00:00	2015-012T08:48:35	Prime	CIRS_211TI_FIRNADCMP002_PRIME.jpg	CIRS_211TI_FIRNADCMP002_PRIME.sasf	CIRS_211TI_FIRNADCMP002_PRIME.sfof	CIRS_211TI_FIRNADCMP002_PRIME.pef	CIRS_211TI_FIRNADCMP002_PRIME.ck	
CIRS_211TI_MIDIRTMAP001_PRIME	2015-012T08:48:35	GMB_E211_TITAN_T108+000T13:00:00	000T06:03:24	2015-012T14:51:59	Prime	CIRS_211TI_MIDIRTMAP001_PRIME.jpg	CIRS_211TI_MIDIRTMAP001_PRIME.sasf	CIRS_211TI_MIDIRTMAP001_PRIME.sfof	CIRS_211TI_MIDIRTMAP001_PRIME.pef	CIRS_211TI_MIDIRTMAP001_PRIME.ck	
CIRS_211TI_M150R2HZ015_ISS	2015-015T02:12:00	E211_M150R2HZ015+000T00:00:00	000T01:30:00	2015-015T03:42:00	SPASS Rider						
CIRS_212TI_M90R3CLD039_ISS	2015-039T12:20:00	E212_M90R3CLD039+000T00:00:00	000T01:00:00	2015-039T13:20:00	SPASS Rider						
CIRS_212TI_M60R2CLD041_ISS	2015-041T00:46:00	E212_M60R2CLD041+000T00:00:00	000T01:30:00	2015-041T02:16:00	SPASS Rider						
CIRS_212TI_GLOBMAP001_VIMS	2015-043T00:45:59	GMB_E212_TITAN_T109-000T16:22:05	000T02:22:05	2015-043T03:08:04	SPASS Rider						
CIRS_212TI_GLOBMAP002_VIMS	2015-043T03:08:04	GMB_E212_TITAN_T109-000T14:00:00	000T05:00:00	2015-043T08:08:04	SPASS Rider						
CIRS_212TI_EUVFUV001_UVIS	2015-043T08:08:04	GMB_E212_TITAN_T109-000T09:00:00	000T06:45:00	2015-043T14:53:04	SPASS Rider						
CIRS_212TI_HIRES001_VIMS	2015-043T14:53:04	GMB_E212_TITAN_T109-000T02:15:00	000T01:45:00	2015-043T16:38:04	SPASS Rider						
CIRS_212TI_HIRES002_VIMS	2015-043T16:39:04	GMB_E212_TITAN_T109-000T00:29:00	000T00:59:00	2015-043T17:38:04	SPASS Rider						
CIRS_212TI_FIRLMBAER001_PRIME	2015-043T17:38:04	GMB_E212_TITAN_T109+000T00:30:00	000T00:45:00	2015-043T18:23:04	Prime	CIRS_212TI_FIRLMBAER001_PRIME.jpg	CIRS_212TI_FIRLMBAER001_PRIME.sasf	CIRS_212TI_FIRLMBAER001_PRIME.sfof	CIRS_212TI_FIRLMBAER001_PRIME.pef	CIRS_212TI_FIRLMBAER001_PRIME.ck	
CIRS_212TI_FIRLMBINT001_ENGR	2015-043T18:23:04	GMB_E212_TITAN_T109+000T01:15:00	000T00:22:00	2015-043T18:45:04	SPASS Rider						
CIRS_212TI_FIRLMBINT002_PRIME	2015-043T18:45:04	GMB_E212_TITAN_T109+000T01:37:00	000T00:38:00	2015-043T19:23:04	Prime	CIRS_212TI_FIRLMBINT002_PRIME.jpg	CIRS_212TI_FIRLMBINT002_PRIME.sasf	CIRS_212TI_FIRLMBINT002_PRIME.sfof	CIRS_212TI_FIRLMBINT002_PRIME.pef	CIRS_212TI_FIRLMBINT002_PRIME.ck	
CIRS_212TI_EUVFUV002_UVIS	2015-043T19:23:04	GMB_E212_TITAN_T109+000T02:15:00	000T06:45:00	2015-044T02:08:04	SPASS Rider						
CIRS_212TI_FIRNADCMP002_PRIME	2015-044T02:08:04	GMB_E212_TITAN_T109+000T09:00:00	000T04:00:00	2015-044T06:08:04	Prime	CIRS_212TI_FIRNADCMP002_PRIME.jpg	CIRS_212TI_FIRNADCMP002_PRIME.sasf	CIRS_212TI_FIRNADCMP002_PRIME.sfof	CIRS_212TI_FIRNADCMP002_PRIME.pef	CIRS_212TI_FIRNADCMP002_PRIME.ck	
CIRS_212TI_MIDIRTMAP002_PRIME	2015-044T06:08:04	GMB_E212_TITAN_T109+000T13:00:00	000T08:17:55	2015-044T14:25:59	Prime	CIRS_212TI_MIDIRTMAP002_PRIME.jpg	CIRS_212TI_MIDIRTMAP002_PRIME.sasf	CIRS_212TI_MIDIRTMAP002_PRIME.sfof	CIRS_212TI_MIDIRTMAP002_PRIME.pef	CIRS_212TI_MIDIRTMAP002_PRIME.ck	
CIRS_213TI_M90R3CLD071_ISS	2015-071T22:50:00	E213_M90R3CLD071+000T00:00:00	000T01:30:00	2015-072T00:20:00	SPASS Rider						
CIRS_213TI_MIDIRTMAP001_PRIME	2015-074T22:50:00	GMB_E213_TITAN_T110-000T15:39:49	000T03:39:49	2015-075T02:29:49	Prime	CIRS_213TI_MIDIRTMAP001_PRIME.jpg	CIRS_213TI_MIDIRTMAP001_PRIME.sasf	CIRS_213TI_MIDIRTMAP001_PRIME.sfof	CIRS_213TI_MIDIRTMAP001_PRIME.pef	CIRS_213TI_MIDIRTMAP001_PRIME.ck	
CIRS_213TI_FIRNADCMP001_PRIME	2015-075T02:29:49	GMB_E213_TITAN_T110-000T12:00:00	000T03:00:00	2015-075T05:29:49	Prime	CIRS_213TI_FIRNADCMP001_PRIME.jpg	CIRS_213TI_FIRNADCMP001_PRIME.sasf	CIRS_213TI_FIRNADCMP001_PRIME.sfof	CIRS_213TI_FIRNADCMP001_PRIME.pef	CIRS_213TI_FIRNADCMP001_PRIME.ck	
CIRS_213TI_MIRLMBMAP001_PRIME	2015-075T05:29:49	GMB_E213_TITAN_T110-000T09:00:00	000T04:00:00	2015-075T09:29:49	Prime	CIRS_213TI_MIRLMBMAP001_PRIME.jpg	CIRS_213TI_MIRLMBMAP001_PRIME.sasf	CIRS_213TI_MIRLMBMAP001_PRIME.sfof	CIRS_213TI_MIRLMBMAP001_PRIME.pef	CIRS_213TI_MIRLMBMAP001_PRIME.ck	
CIRS_213TI_MEDRES001_VIMS	2015-075T09:29:49	GMB_E213_TITAN_T110-000T05:00:00	000T02:45:00	2015-075T12:14:49	SPASS Rider						
CIRS_213TI_HIRES001_VIMS	2015-075T12:14:49	GMB_E213_TITAN_T110-000T02:15:00	000T02:45:00	2015-075T14:59:49	SPASS Rider						

CIRS_213TI_FIRLMBAER002_PRIME	2015-075T14:59:49	GMB_E213_TITAN_T110+000T00:30:00	000T00:45:00	2015-075T15:44:49	Prime	CIRS_213TI_FIRLMBAER002_PRIME.jpg	CIRS_213TI_FIRLMBAER002_PRIME.sasf	CIRS_213TI_FIRLMBAER002_PRIME.sfof	CIRS_213TI_FIRLMBAER002_PRIME.pef	CIRS_213TI_FIRLMBAER002_PRIME.ck
CIRS_213TI_FIRLMBINT002_PRIME	2015-075T15:44:49	GMB_E213_TITAN_T110+000T01:15:00	000T01:00:00	2015-075T16:44:49	Prime	CIRS_213TI_FIRLMBINT002_PRIME.jpg	CIRS_213TI_FIRLMBINT002_PRIME.sasf	CIRS_213TI_FIRLMBINT002_PRIME.sfof	CIRS_213TI_FIRLMBINT002_PRIME.pef	CIRS_213TI_FIRLMBINT002_PRIME.ck
CIRS_213TI_FIRNADMAP002_PRIME	2015-075T16:44:49	GMB_E213_TITAN_T110+000T02:15:00	000T02:45:00	2015-075T19:29:49	Prime	CIRS_213TI_FIRNADMAP002_PRIME.jpg	CIRS_213TI_FIRNADMAP002_PRIME.sasf	CIRS_213TI_FIRNADMAP002_PRIME.sfof	CIRS_213TI_FIRNADMAP002_PRIME.pef	CIRS_213TI_FIRNADMAP002_PRIME.ck
CIRS_213TI_MIRLMBINT002_PRIME	2015-075T19:29:49	GMB_E213_TITAN_T110+000T05:00:00	000T04:00:00	2015-075T23:29:49	Prime	CIRS_213TI_MIRLMBINT002_PRIME.jpg	CIRS_213TI_MIRLMBINT002_PRIME.sasf	CIRS_213TI_MIRLMBINT002_PRIME.sfof	CIRS_213TI_MIRLMBINT002_PRIME.pef	CIRS_213TI_MIRLMBINT002_PRIME.ck
CIRS_213TI_FIRNADCMP002_PRIME	2015-075T23:29:49	GMB_E213_TITAN_T110+000T09:00:00	000T04:00:00	2015-076T03:29:49	Prime	CIRS_213TI_FIRNADCMP002_PRIME.jpg	CIRS_213TI_FIRNADCMP002_PRIME.sasf	CIRS_213TI_FIRNADCMP002_PRIME.sfof	CIRS_213TI_FIRNADCMP002_PRIME.pef	CIRS_213TI_FIRNADCMP002_PRIME.ck
CIRS_213TI_MIDIRTMAP002_PRIME	2015-076T03:29:49	GMB_E213_TITAN_T110+000T13:00:00	000T08:30:11	2015-076T12:00:00	Prime	CIRS_213TI_MIDIRTMAP002_PRIME.jpg	CIRS_213TI_MIDIRTMAP002_PRIME.sasf	CIRS_213TI_MIDIRTMAP002_PRIME.sfof	CIRS_213TI_MIDIRTMAP002_PRIME.pef	CIRS_213TI_MIDIRTMAP002_PRIME.ck
CIRS_214TI_M120R2HZ094_ISS	2015-094T07:08:00	E214_M120R2HZ094+000T00:00:00	000T01:30:00	2015-094T08:38:00	SPASS Rider					
CIRS_214TI_M150R2HZ096_ISS	2015-095T13:05:00	E214_M150R2HZ096+000T00:00:00	000T01:30:00	2015-095T14:35:00	SPASS Rider					
CIRS_214TI_M150R2HZ097_ISS	2015-097T21:08:00	E214_M150R2HZ097+000T00:00:00	000T01:30:00	2015-097T22:38:00	SPASS Rider					
CIRS_214TI_M150R2HZ099_ISS	2015-098T22:38:00	E214_M150R2HZ099+000T00:00:00	000T01:30:00	2015-099T00:08:00	SPASS Rider					
CIRS_214TI_M150R2HZ107_ISS	2015-107T20:14:00	E214_M150R2HZ107+000T00:00:00	000T01:30:00	2015-107T21:44:00	SPASS Rider					
CIRS_214TI_M150R2HZ108_ISS	2015-108T20:14:00	E214_M150R2HZ108+000T00:00:00	000T01:30:00	2015-108T21:44:00	SPASS Rider					
CIRS_214TI_M180R2HZ109_ISS	2015-109T20:14:00	E214_M180R2HZ109+000T00:00:00	000T01:30:00	2015-109T21:44:00	SPASS Rider					
CIRS_215TI_M90R3CLD123_ISS	2015-123T19:15:00	E215_M90R3CLD123+000T00:00:00	000T01:30:00	2015-123T20:45:00	SPASS Rider					
CIRS_215TI_M90R2CLD124_ISS	2015-124T19:10:00	E215_M90R2CLD124+000T00:00:00	000T01:30:00	2015-124T20:40:00	SPASS Rider					
CIRS_215TI_M90R1CLD125_ISS	2015-125T19:10:00	E215_M90R1CLD125+000T00:00:00	000T02:00:00	2015-125T21:10:00	SPASS Rider					
CIRS_215TI_MIDIRTMAP001_PRIME	2015-127T05:09:59	GMB_E215_TITAN_T111-000T17:40:25	000T04:40:25	2015-127T09:50:24	Prime	CIRS_215TI_MIDIRTMAP001_PRIME.jpg	CIRS_215TI_MIDIRTMAP001_PRIME.sasf	CIRS_215TI_MIDIRTMAP001_PRIME.sfof	CIRS_215TI_MIDIRTMAP001_PRIME.pef	CIRS_215TI_MIDIRTMAP001_PRIME.ck
CIRS_215TI_FIRNADCMP001_PRIME	2015-127T09:50:24	GMB_E215_TITAN_T111-000T13:00:00	000T04:00:00	2015-127T13:50:24	Prime	CIRS_215TI_FIRNADCMP001_PRIME.jpg	CIRS_215TI_FIRNADCMP001_PRIME.sasf	CIRS_215TI_FIRNADCMP001_PRIME.sfof	CIRS_215TI_FIRNADCMP001_PRIME.pef	CIRS_215TI_FIRNADCMP001_PRIME.ck
CIRS_215TI_MEDRES001_VIMS	2015-127T13:50:24	GMB_E215_TITAN_T111-000T09:00:00	000T04:00:00	2015-127T17:50:24	SPASS Rider					
CIRS_215TI_REGMAP001_VIMS	2015-127T17:50:24	GMB_E215_TITAN_T111-000T05:00:00	000T02:45:00	2015-127T20:35:24	SPASS Rider					
CIRS_215TI_HIRES001_VIMS	2015-127T20:35:24	GMB_E215_TITAN_T111-000T02:15:00	000T02:25:00	2015-127T23:00:24	SPASS Rider					
CIRS_215TI_FIRLMBT002_PRIME	2015-127T23:00:24	GMB_E215_TITAN_T111+000T00:10:00	000T00:35:00	2015-127T23:35:24	Prime	CIRS_215TI_FIRLMBT002_PRIME.jpg	CIRS_215TI_FIRLMBT002_PRIME.sasf	CIRS_215TI_FIRLMBT002_PRIME.sfof	CIRS_215TI_FIRLMBT002_PRIME.pef	CIRS_215TI_FIRLMBT002_PRIME.ck
CIRS_215TI_FIRLMBAER003_PRIME	2015-127T23:35:24	GMB_E215_TITAN_T111+000T00:45:00	000T00:30:00	2015-128T00:05:24	Prime	CIRS_215TI_FIRLMBAER003_PRIME.jpg	CIRS_215TI_FIRLMBAER003_PRIME.sasf	CIRS_215TI_FIRLMBAER003_PRIME.sfof	CIRS_215TI_FIRLMBAER003_PRIME.pef	CIRS_215TI_FIRLMBAER003_PRIME.ck
CIRS_215TI_FIRLMBINT002_PRIME	2015-128T00:05:24	GMB_E215_TITAN_T111+000T01:15:00	000T01:00:00	2015-128T01:05:24	Prime	CIRS_215TI_FIRLMBINT002_PRIME.jpg	CIRS_215TI_FIRLMBINT002_PRIME.sasf	CIRS_215TI_FIRLMBINT002_PRIME.sfof	CIRS_215TI_FIRLMBINT002_PRIME.pef	CIRS_215TI_FIRLMBINT002_PRIME.ck
CIRS_215TI_FIRNADMAP002_PRIME	2015-128T01:05:24	GMB_E215_TITAN_T111+000T02:15:00	000T02:45:00	2015-128T03:50:24	Prime	CIRS_215TI_FIRNADMAP002_PRIME.jpg	CIRS_215TI_FIRNADMAP002_PRIME.sasf	CIRS_215TI_FIRNADMAP002_PRIME.sfof	CIRS_215TI_FIRNADMAP002_PRIME.pef	CIRS_215TI_FIRNADMAP002_PRIME.ck
CIRS_215TI_MIRLMBMAP002_PRIME	2015-128T03:50:24	GMB_E215_TITAN_T111+000T05:00:00	000T04:00:00	2015-128T07:50:24	Prime	CIRS_215TI_MIRLMBMAP002_PRIME.jpg	CIRS_215TI_MIRLMBMAP002_PRIME.sasf	CIRS_215TI_MIRLMBMAP002_PRIME.sfof	CIRS_215TI_MIRLMBMAP002_PRIME.pef	CIRS_215TI_MIRLMBMAP002_PRIME.ck
CIRS_215TI_FIRNADCMP002_PRIME	2015-128T07:50:24	GMB_E215_TITAN_T111+000T09:00:00	000T04:00:00	2015-128T11:50:24	Prime	CIRS_215TI_FIRNADCMP002_PRIME.jpg	CIRS_215TI_FIRNADCMP002_PRIME.sasf	CIRS_215TI_FIRNADCMP002_PRIME.sfof	CIRS_215TI_FIRNADCMP002_PRIME.pef	CIRS_215TI_FIRNADCMP002_PRIME.ck
CIRS_215TI_MIDIRTMAP002_PRIME	2015-128T11:50:24	GMB_E215_TITAN_T111+000T13:00:00	000T05:29:35	2015-128T17:19:59	Prime	CIRS_215TI_MIDIRTMAP002_PRIME.jpg	CIRS_215TI_MIDIRTMAP002_PRIME.sasf	CIRS_215TI_MIDIRTMAP002_PRIME.sfof	CIRS_215TI_MIDIRTMAP002_PRIME.pef	CIRS_215TI_MIDIRTMAP002_PRIME.ck
CIRS_216TI_M120R2HZ140_ISS	2015-140T18:10:00	E216_M120R2HZ140+000T00:00:00	000T01:30:00	2015-140T19:40:00	SPASS Rider					
CIRS_216TI_M150R2HZ149_ISS	2015-149T19:15:00	E216_M150R2HZ149+000T00:00:00	000T01:30:00	2015-149T20:45:00	SPASS Rider					
CIRS_216TI_M120R2HZ155_ISS	2015-155T10:20:00	E216_M120R2HZ155+000T00:00:00	000T01:30:00	2015-155T11:50:00	SPASS Rider					
CIRS_217TI_M150R2HZ160_ISS	2015-160T16:30:00	E217_M150R2HZ160+000T00:00:00	000T01:30:00	2015-160T18:00:00	SPASS Rider					
CIRS_217TI_M120R2HZ169_ISS	2015-169T15:29:00		000T01:30:00	2015-169T16:59:00	SPASS Rider					
CIRS_217TI_M120R2HZ170_ISS	2015-170T15:54:00	E217_M120R2HZ170+000T00:00:00	000T01:30:00	2015-170T17:24:00	SPASS Rider					
CIRS_218TI_MIDIRTMAP001_PRIME	2015-187T12:27:00	GMB_E218_TITAN_T112-000T19:42:51	000T06:42:51	2015-187T19:09:51	Prime	CIRS_218TI_MIDIRTMAP001_PRIME.jpg	CIRS_218TI_MIDIRTMAP001_PRIME.sasf	CIRS_218TI_MIDIRTMAP001_PRIME.sfof	CIRS_218TI_MIDIRTMAP001_PRIME.pef	CIRS_218TI_MIDIRTMAP001_PRIME.ck
CIRS_218TI_FIRNADCMP001_PRIME	2015-187T19:09:51	GMB_E218_TITAN_T112-000T13:00:00	000T04:00:00	2015-187T23:09:51	Prime	CIRS_218TI_FIRNADCMP001_PRIME.jpg	CIRS_218TI_FIRNADCMP001_PRIME.sasf	CIRS_218TI_FIRNADCMP001_PRIME.sfof	CIRS_218TI_FIRNADCMP001_PRIME.pef	CIRS_218TI_FIRNADCMP001_PRIME.ck
CIRS_218TI_GLOBMAP001_ISS	2015-187T23:09:51	GMB_E218_TITAN_T112-000T09:00:00	000T04:00:00	2015-188T03:09:51	SPASS Rider					
CIRS_218TI_REGMAP001_ISS	2015-188T03:09:51	GMB_E218_TITAN_T112-000T05:00:00	000T02:45:00	2015-188T05:54:51	SPASS Rider					
CIRS_218TI_FIRLMBINT001_PRIME	2015-188T05:54:51	GMB_E218_TITAN_T112-000T02:15:00	000T01:00:00	2015-188T06:54:51	Prime	CIRS_218TI_FIRLMBINT001_PRIME.jpg	CIRS_218TI_FIRLMBINT001_PRIME.sasf	CIRS_218TI_FIRLMBINT001_PRIME.sfof	CIRS_218TI_FIRLMBINT001_PRIME.pef	CIRS_218TI_FIRLMBINT001_PRIME.ck
CIRS_218TI_FIRLMBAER001_PRIME	2015-188T06:54:51	GMB_E218_TITAN_T112-000T01:15:00	000T00:30:00	2015-188T07:24:51	Prime	CIRS_218TI_FIRLMBAER001_PRIME.jpg	CIRS_218TI_FIRLMBAER001_PRIME.sasf	CIRS_218TI_FIRLMBAER001_PRIME.sfof	CIRS_218TI_FIRLMBAER001_PRIME.pef	CIRS_218TI_FIRLMBAER001_PRIME.ck
CIRS_218TI_FIRLMBT001_PRIME	2015-188T07:24:51	GMB_E218_TITAN_T112-000T00:45:00	000T00:45:00	2015-188T08:09:51	Prime	CIRS_218TI_FIRLMBT001_PRIME.jpg	CIRS_218TI_FIRLMBT001_PRIME.sasf	CIRS_218TI_FIRLMBT001_PRIME.sfof	CIRS_218TI_FIRLMBT001_PRIME.pef	CIRS_218TI_FIRLMBT001_PRIME.ck
CIRS_218TI_FIRLMBT002_PRIME	2015-188T08:09:51	GMB_E218_TITAN_T112+000T00:00:00	000T00:45:00	2015-188T08:54:51	Prime	CIRS_218TI_FIRLMBT002_PRIME.jpg	CIRS_218TI_FIRLMBT002_PRIME.sasf	CIRS_218TI_FIRLMBT002_PRIME.sfof	CIRS_218TI_FIRLMBT002_PRIME.pef	CIRS_218TI_FIRLMBT002_PRIME.ck
CIRS_218TI_FIRLMBAER002_PRIME	2015-188T08:54:51	GMB_E218_TITAN_T112+000T00:45:00	000T00:30:00	2015-188T09:24:51	Prime	CIRS_218TI_FIRLMBAER002_PRIME.jpg	CIRS_218TI_FIRLMBAER002_PRIME.sasf	CIRS_218TI_FIRLMBAER002_PRIME.sfof	CIRS_218TI_FIRLMBAER002_PRIME.pef	CIRS_218TI_FIRLMBAER002_PRIME.ck
CIRS_218TI_FIRLMBINT002_PRIME	2015-188T09:24:51	GMB_E218_TITAN_T112+000T01:15:00	000T01:00:00	2015-188T10:24:51	Prime	CIRS_218TI_FIRLMBINT002_PRIME.jpg	CIRS_218TI_FIRLMBINT002_PRIME.sasf	CIRS_218TI_FIRLMBINT002_PRIME.sfof	CIRS_218TI_FIRLMBINT002_PRIME.pef	CIRS_218TI_FIRLMBINT002_PRIME.ck
CIRS_218TI_FIRNADMAP002_PRIME	2015-188T10:24:51	GMB_E218_TITAN_T112+000T02:15:00	000T02:45:00	2015-188T13:09:51	Prime	CIRS_218TI_FIRNADMAP002_PRIME.jpg	CIRS_218TI_FIRNADMAP002_PRIME.sasf	CIRS_218TI_FIRNADMAP002_PRIME.sfof	CIRS_218TI_FIRNADMAP002_PRIME.pef	CIRS_218TI_FIRNADMAP002_PRIME.ck

CIRS_218TI_REGMAP002_VIMS	2015-188T13:09:51	GMB_E218_TITAN_T112+000T05:00:00	000T04:00:00	2015-188T17:09:51	SPASS Rider					
CIRS_218TI_FIRNADCMP002_PRIME	2015-188T17:09:51	GMB_E218_TITAN_T112+000T09:00:00	000T04:00:00	2015-188T21:09:51	Prime	CIRS_218TI_FIRNADCMP002_PRIME.jpg	CIRS_218TI_FIRNADCMP002_PRIME.sasf	CIRS_218TI_FIRNADCMP002_PRIME.sfof	CIRS_218TI_FIRNADCMP002_PRIME.pef	CIRS_218TI_FIRNADCMP002_PRIME.ck
CIRS_218TI_MIDIRTMAP002_PRIME	2015-188T21:09:51	GMB_E218_TITAN_T112+000T13:00:00	000T03:53:09	2015-189T01:03:00	Prime	CIRS_218TI_MIDIRTMAP002_PRIME.jpg	CIRS_218TI_MIDIRTMAP002_PRIME.sasf	CIRS_218TI_MIDIRTMAP002_PRIME.sfof	CIRS_218TI_MIDIRTMAP002_PRIME.pef	CIRS_218TI_MIDIRTMAP002_PRIME.ck
CIRS_218TI_M180R2HZ191_ISS	2015-191T14:23:00	E218_M180R2HZ191+000T00:00:00	000T01:30:00	2015-191T15:53:00	SPASS Rider					
CIRS_219TI_M90R3CLD202_ISS	2015-202T13:30:00	E219_M90R3CLD202+000T00:00:00	000T01:30:00	2015-202T15:00:00	SPASS Rider					
CIRS_219TI_M90R3CLD203_ISS	2015-203T13:15:00	E219_M90R3CLD203+000T00:00:00	000T01:30:00	2015-203T14:45:00	SPASS Rider					
CIRS_219TI_TEA001_PRIME	2015-204T13:06:00		000T13:20:00	2015-205T02:26:00	Prime	CIRS_219TI_TEA001_PRIME.jpg	CIRS_219TI_TEA001_PRIME.sasf	CIRS_219TI_TEA001_PRIME.sfof	CIRS_219TI_TEA001_PRIME.pef	CIRS_219TI_TEA001_PRIME.ck
CIRS_219TI_TEA002_PRIME	2015-205T12:56:00		000T13:30:00	2015-206T02:26:00	Prime	CIRS_219TI_TEA002_PRIME.jpg	CIRS_219TI_TEA002_PRIME.sasf	CIRS_219TI_TEA002_PRIME.sfof	CIRS_219TI_TEA002_PRIME.pef	CIRS_219TI_TEA002_PRIME.ck
CIRS_219TI_M30R1CLD206_ISS	2015-206T23:11:00		000T02:00:00	2015-207T01:11:00	SPASS Rider					
CIRS_220TI_M150R2HZ224_ISS	2015-224T22:05:00	E220_M150R2HZ224+000T00:00:00	000T01:30:00	2015-224T23:35:00	SPASS Rider					
CIRS_220TI_M150R2HZ226_ISS	2015-226T11:35:00	E220_M150R2HZ226+000T00:00:00	000T01:30:00	2015-226T13:05:00	SPASS Rider					
CIRS_220TI_M150R2HZ227_ISS	2015-227T11:35:00	E220_M150R2HZ227+000T00:00:00	000T01:30:00	2015-227T13:05:00	SPASS Rider					
CIRS_220TI_M120R2HZ232_ISS	2015-231T16:13:00	E220_M120R2HZ232+000T00:00:00	000T01:30:00	2015-231T17:43:00	SPASS Rider					
CIRS_221TI_M90R3CLD248_ISS	2015-248T10:45:00	E221_M90R3CLD248+000T00:00:00	000T01:30:00	2015-248T12:15:00	SPASS Rider					
CIRS_221TI_M90R3CLD249_ISS	2015-249T10:30:00	E221_M90R3CLD249+000T00:00:00	000T01:30:00	2015-249T12:00:00	SPASS Rider					
CIRS_222TI_M90R3CLD267_ISS	2015-267T02:48:00	E222_M90R3CLD267+000T00:00:00	000T01:30:00	2015-267T04:18:00	SPASS Rider					
CIRS_222TI_M90R2CLD269_ISS	2015-269T08:45:00	E222_M90R2CLD269+000T00:00:00	000T01:30:00	2015-269T10:15:00	SPASS Rider					
CIRS_222TI_FIRNADCMP001_PRIME	2015-271T09:27:12	GMB_E222_TITAN_T113-000T12:10:00	000T02:10:00	2015-271T11:37:12	Prime	CIRS_222TI_FIRNADCMP001_PRIME.jpg	CIRS_222TI_FIRNADCMP001_PRIME.sasf	CIRS_222TI_FIRNADCMP001_PRIME.sfof	CIRS_222TI_FIRNADCMP001_PRIME.pef	CIRS_222TI_FIRNADCMP001_PRIME.ck
CIRS_222TI_MONITORNA001_ISS	2015-271T11:37:12	GMB_E222_TITAN_T113-000T10:00:00	000T01:00:00	2015-271T12:37:12	SPASS Rider					
CIRS_222TI_MIRLMBMAP001_PRIME	2015-271T12:37:12	GMB_E222_TITAN_T113-000T09:00:00	000T04:00:00	2015-271T16:37:12	Prime	CIRS_222TI_MIRLMBMAP001_PRIME.jpg	CIRS_222TI_MIRLMBMAP001_PRIME.sasf	CIRS_222TI_MIRLMBMAP001_PRIME.sfof	CIRS_222TI_MIRLMBMAP001_PRIME.pef	CIRS_222TI_MIRLMBMAP001_PRIME.ck
CIRS_222TI_FIRNADMAP001_PRIME	2015-271T16:37:12	GMB_E222_TITAN_T113-000T05:00:00	000T03:00:00	2015-271T19:37:12	Prime	CIRS_222TI_FIRNADMAP001_PRIME.jpg	CIRS_222TI_FIRNADMAP001_PRIME.sasf	CIRS_222TI_FIRNADMAP001_PRIME.sfof	CIRS_222TI_FIRNADMAP001_PRIME.pef	CIRS_222TI_FIRNADMAP001_PRIME.ck
CIRS_222TI_REGMAP001_VIMS	2015-271T19:37:12	GMB_E222_TITAN_T113-000T02:00:00	000T01:00:00	2015-271T20:37:12	SPASS Rider					
CIRS_222TI_FIRLMBINT002_PRIME	2015-271T23:14:12	GMB_E222_TITAN_T113+000T01:37:00	000T00:53:00	2015-272T00:07:12	Prime	CIRS_222TI_FIRLMBINT002_PRIME.jpg	CIRS_222TI_FIRLMBINT002_PRIME.sasf	CIRS_222TI_FIRLMBINT002_PRIME.sfof	CIRS_222TI_FIRLMBINT002_PRIME.pef	CIRS_222TI_FIRLMBINT002_PRIME.ck
CIRS_222TI_FIRNADMAP002_PRIME	2015-272T00:07:12	GMB_E222_TITAN_T113+000T02:30:00	000T02:30:00	2015-272T02:37:12	Prime	CIRS_222TI_FIRNADMAP002_PRIME.jpg	CIRS_222TI_FIRNADMAP002_PRIME.sasf	CIRS_222TI_FIRNADMAP002_PRIME.sfof	CIRS_222TI_FIRNADMAP002_PRIME.pef	CIRS_222TI_FIRNADMAP002_PRIME.ck
CIRS_222TI_MIRLMBINT002_PRIME	2015-272T02:37:12	GMB_E222_TITAN_T113+000T05:00:00	000T04:00:00	2015-272T06:37:12	Prime	CIRS_222TI_MIRLMBINT002_PRIME.jpg	CIRS_222TI_MIRLMBINT002_PRIME.sasf	CIRS_222TI_MIRLMBINT002_PRIME.sfof	CIRS_222TI_MIRLMBINT002_PRIME.pef	CIRS_222TI_MIRLMBINT002_PRIME.ck
CIRS_222TI_FIRNADCMP002_PRIME	2015-272T06:37:12	GMB_E222_TITAN_T113+000T09:00:00	000T04:00:00	2015-272T10:37:12	Prime	CIRS_222TI_FIRNADCMP002_PRIME.jpg	CIRS_222TI_FIRNADCMP002_PRIME.sasf	CIRS_222TI_FIRNADCMP002_PRIME.sfof	CIRS_222TI_FIRNADCMP002_PRIME.pef	CIRS_222TI_FIRNADCMP002_PRIME.ck
CIRS_222TI_MIDIRTMAP002_PRIME	2015-272T10:37:12	GMB_E222_TITAN_T113+000T13:00:00	000T05:44:46	2015-272T16:21:58	Prime	CIRS_222TI_MIDIRTMAP002_PRIME.jpg	CIRS_222TI_MIDIRTMAP002_PRIME.sasf	CIRS_222TI_MIDIRTMAP002_PRIME.sfof	CIRS_222TI_MIDIRTMAP002_PRIME.pef	CIRS_222TI_MIDIRTMAP002_PRIME.ck
CIRS_223TI_M90R3CLD281_ISS	2015-281T08:30:00	E223_M90R3CLD281+000T00:00:00	000T01:30:00	2015-281T10:00:00	SPASS Rider					
CIRS_223TI_M90R3CLD282_ISS	2015-282T08:16:00	E223_M90R3CLD282+000T00:00:00	000T01:30:00	2015-282T09:46:00	SPASS Rider					
CIRS_223TI_M60R2CLD284_ISS	2015-284T08:00:00	E223_M60R2CLD284+000T00:00:00	000T01:30:00	2015-284T09:30:00	SPASS Rider					
CIRS_224TI_M90R3CLD297_ISS	2015-297T07:40:00	E224_M90R3CLD297+000T00:00:00	000T01:30:00	2015-297T09:10:00	SPASS Rider					
CIRS_224TI_M60R2CLD299_ISS	2015-299T07:25:00	E224_M60R2CLD299+000T00:00:00	000T01:30:00	2015-299T08:55:00	SPASS Rider					
CIRS_224TI_M60R2CLD300_ISS	2015-300T02:30:00	E224_M60R2CLD300+000T00:00:00	000T01:30:00	2015-300T04:00:00	SPASS Rider					
CIRS_224TI_M180R2HZ304_ISS	2015-304T06:30:00		000T01:30:00	2015-304T08:00:00	SPASS Rider					
CIRS_224TI_M180R2HZ305_ISS	2015-305T14:29:00		000T01:30:00	2015-305T15:59:00	SPASS Rider					
CIRS_225TI_MIDIRTMAP001_PRIME	2015-316T06:53:59	GMB_E225_TITAN_T114-000T22:52:32	000T08:52:32	2015-316T15:46:31	Prime	CIRS_225TI_MIDIRTMAP001_PRIME.jpg	CIRS_225TI_MIDIRTMAP001_PRIME.sasf	CIRS_225TI_MIDIRTMAP001_PRIME.sfof	CIRS_225TI_MIDIRTMAP001_PRIME.pef	CIRS_225TI_MIDIRTMAP001_PRIME.ck
CIRS_225TI_GLOBMAP001_VIMS	2015-316T15:46:31	GMB_E225_TITAN_T114-000T14:00:00	000T05:00:00	2015-316T20:46:31	SPASS Rider					
CIRS_225TI_MIRLMBMAP001_PRIME	2015-316T20:46:31	GMB_E225_TITAN_T114-000T09:00:00	000T04:00:00	2015-317T00:46:31	Prime	CIRS_225TI_MIRLMBMAP001_PRIME.jpg	CIRS_225TI_MIRLMBMAP001_PRIME.sasf	CIRS_225TI_MIRLMBMAP001_PRIME.sfof	CIRS_225TI_MIRLMBMAP001_PRIME.pef	CIRS_225TI_MIRLMBMAP001_PRIME.ck
CIRS_225TI_REGMAP001_VIMS	2015-317T00:46:31	GMB_E225_TITAN_T114-000T05:00:00	000T02:45:00	2015-317T03:31:31	SPASS Rider					
CIRS_225TI_HIRES001_ISS	2015-317T03:31:31	GMB_E225_TITAN_T114-000T02:15:00	000T02:00:00	2015-317T05:31:31	SPASS Rider					
CIRS_225TI_FIRLMBAER002_PRIME	2015-317T06:01:31	GMB_E225_TITAN_T114+000T00:15:00	000T01:10:00	2015-317T07:11:31	Prime	CIRS_225TI_FIRLMBAER002_PRIME.jpg	CIRS_225TI_FIRLMBAER002_PRIME.sasf	CIRS_225TI_FIRLMBAER002_PRIME.sfof	CIRS_225TI_FIRLMBAER002_PRIME.pef	CIRS_225TI_FIRLMBAER002_PRIME.ck
CIRS_225TI_FIRLMBINT002_PRIME	2015-317T07:11:31	GMB_E225_TITAN_T114+000T01:25:00	000T00:50:00	2015-317T08:01:31	Prime	CIRS_225TI_FIRLMBINT002_PRIME.jpg	CIRS_225TI_FIRLMBINT002_PRIME.sasf	CIRS_225TI_FIRLMBINT002_PRIME.sfof	CIRS_225TI_FIRLMBINT002_PRIME.pef	CIRS_225TI_FIRLMBINT002_PRIME.ck
CIRS_225TI_EUVFUV002_UVIS	2015-317T08:01:31	GMB_E225_TITAN_T114+000T02:15:00	000T06:45:00	2015-317T14:46:31	SPASS Rider					
CIRS_225TI_GLOBMAP002_VIMS	2015-317T14:46:31	GMB_E225_TITAN_T114+000T09:00:00	000T01:47:25	2015-317T16:33:56	SPASS Rider					
CIRS_225TI_M150R2HZ321_ISS	2015-321T05:50:00	E225_M150R2HZ321+000T00:00:00	000T01:30:00	2015-321T07:20:00	SPASS Rider					

CIRS_226TI_M120R2HZ329_ISS	2015-329T07:44:00	E226_M120R2HZ329+000T00:00:00	000T01:30:00	2015-329T09:14:00	SPASS Rider					
CIRS_227TI_M150R2HZ337_ISS	2015-337T06:30:00	E227_M150R2HZ337+000T00:00:00	000T01:30:00	2015-337T08:00:00	SPASS Rider					
CIRS_227TI_M150R2HZ339_ISS	2015-338T16:15:00	E227_M150R2HZ339+000T00:00:00	000T01:30:00	2015-338T17:45:00	SPASS Rider					
CIRS_227TI_M150R2HZ341_ISS	2015-341T15:10:00	E227_M150R2HZ341+000T00:00:00	000T01:30:00	2015-341T16:40:00	SPASS Rider					
CIRS_228TI_M90R1CLD350_ISS	2015-350T04:14:00	E228_M90R1CLD350+000T00:00:00	000T02:00:00	2015-350T06:14:00	SPASS Rider					
CIRS_228TI_LRMONITOR002_ISS	2015-351T04:15:00		000T05:00:00	2015-351T09:15:00	SPASS Rider					
CIRS_228TI_LRMONITOR001_ISS	2015-351T09:35:00		000T08:00:00	2015-351T17:35:00	SPASS Rider					
CIRS_229TI_M90R3CLD361_ISS	2015-361T20:44:00	E229_M90R3CLD361+000T00:00:00	000T02:00:00	2015-361T22:44:00	SPASS Rider					
CIRS_229TI_M90R3CLD362_ISS	2015-362T21:00:00	E229_M90R3CLD362+000T00:00:00	000T01:30:00	2015-362T22:30:00	SPASS Rider					
CIRS_229TI_M60R2CLD364_ISS	2015-364T03:15:00	E229_M60R2CLD364+000T00:00:00	000T01:30:00	2015-364T04:45:00	SPASS Rider					
CIRS_229TI_M30R1CLD365_ISS	2015-365T03:40:00	E229_M30R1CLD365+000T00:00:00	000T02:00:00	2015-365T05:40:00	SPASS Rider					
CIRS_229TI_M150R2HZ003_ISS	2016-003T03:00:00	E229_M150R2HZ003+000T00:00:00	000T01:30:00	2016-003T04:30:00	SPASS Rider					
CIRS_230TI_M90R3CLD011_ISS	2016-011T02:30:00	E230_M90R3CLD011+000T00:00:00	000T01:30:00	2016-011T04:00:00	SPASS Rider					
CIRS_230TI_M90R3CLD012_ISS	2016-012T02:15:00	E230_M90R3CLD012+000T00:00:00	000T01:30:00	2016-012T03:45:00	SPASS Rider					
CIRS_230TI_M60R2CLD013_ISS	2016-013T02:16:00	E230_M60R2CLD013+000T00:00:00	000T01:30:00	2016-013T03:46:00	SPASS Rider					
CIRS_230TI_FIRNADCMP001_PRIME	2016-015T12:55:31	GMB_E230_TITAN_T115-000T13:24:53	000T04:24:53	2016-015T17:20:24	Prime	CIRS_230TI_FIRNADCMP001_PRIME.jpg	CIRS_230TI_FIRNADCMP001_PRIME.sasf	CIRS_230TI_FIRNADCMP001_PRIME.sfof	CIRS_230TI_FIRNADCMP001_PRIME.pef	CIRS_230TI_FIRNADCMP001_PRIME.ck
CIRS_230TI_EUVFUV001_UVIS	2016-015T17:20:24	GMB_E230_TITAN_T115-000T09:00:00	000T06:45:00	2016-016T00:05:24	SPASS Rider					
CIRS_230TI_FIRLMBINT001_PRIME	2016-016T00:05:24	GMB_E230_TITAN_T115-000T02:15:00	000T01:00:00	2016-016T01:05:24	Prime	CIRS_230TI_FIRLMBINT001_PRIME.jpg	CIRS_230TI_FIRLMBINT001_PRIME.sasf	CIRS_230TI_FIRLMBINT001_PRIME.sfof	CIRS_230TI_FIRLMBINT001_PRIME.pef	CIRS_230TI_FIRLMBINT001_PRIME.ck
CIRS_230TI_FIRLMBAER004_PRIME	2016-016T01:05:24	GMB_E230_TITAN_T115-000T01:15:00	000T00:30:00	2016-016T01:35:24	Prime	CIRS_230TI_FIRLMBAER004_PRIME.jpg	CIRS_230TI_FIRLMBAER004_PRIME.sasf	CIRS_230TI_FIRLMBAER004_PRIME.sfof	CIRS_230TI_FIRLMBAER004_PRIME.pef	CIRS_230TI_FIRLMBAER004_PRIME.ck
CIRS_230TI_FIRLMBT001_PRIME	2016-016T01:35:24	GMB_E230_TITAN_T115-000T00:45:00	000T00:45:00	2016-016T02:20:24	Prime	CIRS_230TI_FIRLMBT001_PRIME.jpg	CIRS_230TI_FIRLMBT001_PRIME.sasf	CIRS_230TI_FIRLMBT001_PRIME.sfof	CIRS_230TI_FIRLMBT001_PRIME.pef	CIRS_230TI_FIRLMBT001_PRIME.ck
CIRS_230TI_FIRLMBT002_PRIME	2016-016T02:20:24	GMB_E230_TITAN_T115+000T00:00:00	000T00:45:00	2016-016T03:05:24	Prime	CIRS_230TI_FIRLMBT002_PRIME.jpg	CIRS_230TI_FIRLMBT002_PRIME.sasf	CIRS_230TI_FIRLMBT002_PRIME.sfof	CIRS_230TI_FIRLMBT002_PRIME.pef	CIRS_230TI_FIRLMBT002_PRIME.ck
CIRS_230TI_FIRLMBAER005_PRIME	2016-016T03:05:24	GMB_E230_TITAN_T115+000T00:45:00	000T00:30:00	2016-016T03:35:24	Prime	CIRS_230TI_FIRLMBAER005_PRIME.jpg	CIRS_230TI_FIRLMBAER005_PRIME.sasf	CIRS_230TI_FIRLMBAER005_PRIME.sfof	CIRS_230TI_FIRLMBAER005_PRIME.pef	CIRS_230TI_FIRLMBAER005_PRIME.ck
CIRS_230TI_FIRLMBINT002_PRIME	2016-016T03:35:24	GMB_E230_TITAN_T115+000T01:15:00	000T01:00:00	2016-016T04:35:24	Prime	CIRS_230TI_FIRLMBINT002_PRIME.jpg	CIRS_230TI_FIRLMBINT002_PRIME.sasf	CIRS_230TI_FIRLMBINT002_PRIME.sfof	CIRS_230TI_FIRLMBINT002_PRIME.pef	CIRS_230TI_FIRLMBINT002_PRIME.ck
CIRS_230TI_FIRNADMAP002_PRIME	2016-016T04:35:24	GMB_E230_TITAN_T115+000T02:15:00	000T02:45:00	2016-016T07:20:24	Prime	CIRS_230TI_FIRNADMAP002_PRIME.jpg	CIRS_230TI_FIRNADMAP002_PRIME.sasf	CIRS_230TI_FIRNADMAP002_PRIME.sfof	CIRS_230TI_FIRNADMAP002_PRIME.pef	CIRS_230TI_FIRNADMAP002_PRIME.ck
CIRS_230TI_MIRLMBMAP002_PRIME	2016-016T07:20:24	GMB_E230_TITAN_T115+000T05:00:00	000T04:00:00	2016-016T11:20:24	Prime	CIRS_230TI_MIRLMBMAP002_PRIME.jpg	CIRS_230TI_MIRLMBMAP002_PRIME.sasf	CIRS_230TI_MIRLMBMAP002_PRIME.sfof	CIRS_230TI_MIRLMBMAP002_PRIME.pef	CIRS_230TI_MIRLMBMAP002_PRIME.ck
CIRS_230TI_GLOBMAP002_VIMS	2016-016T11:20:24	GMB_E230_TITAN_T115+000T09:00:00	000T02:45:07	2016-016T14:05:31	SPASS Rider					
CIRS_230TI_M150R2HZ019_ISS	2016-019T02:31:00	E230_M150R2HZ019+000T00:00:00	000T01:30:00	2016-019T04:01:00	SPASS Rider					
CIRS_231TI_M90R3CLD028_ISS	2016-028T02:12:00	E231_M90R3CLD028+000T00:00:00	000T01:30:00	2016-028T03:42:00	SPASS Rider					
CIRS_231TI_M60R3CLD029_ISS	2016-029T01:57:00	E231_M60R3CLD029+000T00:00:00	000T01:30:00	2016-029T03:27:00	SPASS Rider					
CIRS_231TI_M30R2CLD030_ISS	2016-030T01:57:00	E231_M30R2CLD030+000T00:00:00	000T01:30:00	2016-030T03:27:00	SPASS Rider					
CIRS_231TI_FIRNADCMP001_PRIME	2016-031T11:56:59	GMB_E231_TITAN_T116-000T13:03:06	000T04:03:06	2016-031T16:00:05	Prime	CIRS_231TI_FIRNADCMP001_PRIME.jpg	CIRS_231TI_FIRNADCMP001_PRIME.sasf	CIRS_231TI_FIRNADCMP001_PRIME.sfof	CIRS_231TI_FIRNADCMP001_PRIME.pef	CIRS_231TI_FIRNADCMP001_PRIME.ck
CIRS_231TI_MIRLMBINT001_PRIME	2016-031T16:00:05	GMB_E231_TITAN_T116-000T09:00:00	000T04:00:00	2016-031T20:00:05	Prime	CIRS_231TI_MIRLMBINT001_PRIME.jpg	CIRS_231TI_MIRLMBINT001_PRIME.sasf	CIRS_231TI_MIRLMBINT001_PRIME.sfof	CIRS_231TI_MIRLMBINT001_PRIME.pef	CIRS_231TI_MIRLMBINT001_PRIME.ck
CIRS_231TI_FIRNADMAP001_PRIME	2016-031T20:00:05	GMB_E231_TITAN_T116-000T05:00:00	000T02:30:00	2016-031T22:30:05	Prime	CIRS_231TI_FIRNADMAP001_PRIME.jpg	CIRS_231TI_FIRNADMAP001_PRIME.sasf	CIRS_231TI_FIRNADMAP001_PRIME.sfof	CIRS_231TI_FIRNADMAP001_PRIME.pef	CIRS_231TI_FIRNADMAP001_PRIME.ck
CIRS_231TI_FIRLMBINT001_PRIME	2016-031T22:30:05	GMB_E231_TITAN_T116-000T02:30:00	000T01:18:00	2016-031T23:48:05	Prime	CIRS_231TI_FIRLMBINT001_PRIME.jpg	CIRS_231TI_FIRLMBINT001_PRIME.sasf	CIRS_231TI_FIRLMBINT001_PRIME.sfof	CIRS_231TI_FIRLMBINT001_PRIME.pef	CIRS_231TI_FIRLMBINT001_PRIME.ck
CIRS_231TI_UTISUNOCC001_UVIS	2016-031T23:48:05	GMB_E231_TITAN_T116-000T01:12:00	000T01:40:00	2016-032T01:28:05	SPASS Rider					
CIRS_231TI_EPSORI001_UVIS	2016-032T01:28:05	GMB_E231_TITAN_T116+000T00:28:00	000T01:37:00	2016-032T03:05:05	SPASS Rider					
CIRS_231TI_NIGHTWAC001_ISS	2016-032T03:05:05	GMB_E231_TITAN_T116+000T02:05:00	000T01:15:00	2016-032T04:20:05	SPASS Rider					
CIRS_231TI_EUVFUV001_UVIS	2016-032T04:20:05	GMB_E231_TITAN_T116+000T03:20:00	000T01:40:00	2016-032T06:00:05	SPASS Rider					
CIRS_231TI_MIRLMBMAP002_PRIME	2016-032T06:00:05	GMB_E231_TITAN_T116+000T05:00:00	000T04:00:00	2016-032T10:00:05	Prime	CIRS_231TI_MIRLMBMAP002_PRIME.jpg	CIRS_231TI_MIRLMBMAP002_PRIME.sasf	CIRS_231TI_MIRLMBMAP002_PRIME.sfof	CIRS_231TI_MIRLMBMAP002_PRIME.pef	CIRS_231TI_MIRLMBMAP002_PRIME.ck
CIRS_231TI_FIRNADCMP002_PRIME	2016-032T10:00:05	GMB_E231_TITAN_T116+000T09:00:00	000T04:04:54	2016-032T14:04:59	Prime	CIRS_231TI_FIRNADCMP002_PRIME.jpg	CIRS_231TI_FIRNADCMP002_PRIME.sasf	CIRS_231TI_FIRNADCMP002_PRIME.sfof	CIRS_231TI_FIRNADCMP002_PRIME.pef	CIRS_231TI_FIRNADCMP002_PRIME.ck
CIRS_232TI_M90R3CLD042_ISS	2016-042T01:14:00	E232_M90R3CLD042+000T00:00:00	000T01:30:00	2016-042T02:44:00	SPASS Rider					
CIRS_232TI_M90R3CLD442_ISS	2016-042T18:44:00	E232_M90R3CLD442+000T00:00:00	000T01:30:00	2016-042T20:14:00	SPASS Rider					
CIRS_232TI_M90R3CLD043_ISS	2016-043T18:44:00	E232_M90R3CLD043+000T00:00:00	000T01:30:00	2016-043T20:14:00	SPASS Rider					
CIRS_232TI_M60R3CLD045_ISS	2016-045T13:49:00	E232_M60R3CLD045+000T00:00:00	000T01:30:00	2016-045T15:19:00	SPASS Rider					
CIRS_232TI_FIRNADCMP001_PRIME	2016-047T10:56:37	GMB_E232_TITAN_T117-000T12:53:04	000T03:53:04	2016-047T14:49:41	Prime	CIRS_232TI_FIRNADCMP001_PRIME.jpg	CIRS_232TI_FIRNADCMP001_PRIME.sasf	CIRS_232TI_FIRNADCMP001_PRIME.sfof	CIRS_232TI_FIRNADCMP001_PRIME.pef	CIRS_232TI_FIRNADCMP001_PRIME.ck

CIRS_232TI_MIRLMBINT001_PRIME	2016-047T14:49:41	GMB_E232_TITAN_T117-000T09:00:00	000T04:00:00	2016-047T18:49:41	Prime	CIRS_232TI_MIRLMBINT001_PRIME.jpg	CIRS_232TI_MIRLMBINT001_PRIME.sasf	CIRS_232TI_MIRLMBINT001_PRIME.sfof	CIRS_232TI_MIRLMBINT001_PRIME.pef	CIRS_232TI_MIRLMBINT001_PRIME.ck
CIRS_232TI_REGMAP001_VIMS	2016-047T18:49:41	GMB_E232_TITAN_T117-000T05:00:00	000T01:34:00	2016-047T20:23:41	SPASS Rider					
CIRS_232TI_REGMAP002_VIMS	2016-047T20:24:41	GMB_E232_TITAN_T117-000T03:25:00	000T00:50:00	2016-047T21:14:41	SPASS Rider					
CIRS_232TI_FIRNADMAP002_PRIME	2016-048T02:28:41	GMB_E232_TITAN_T117+000T02:39:00	000T02:21:00	2016-048T04:49:41	Prime	CIRS_232TI_FIRNADMAP002_PRIME.jpg	CIRS_232TI_FIRNADMAP002_PRIME.sasf	CIRS_232TI_FIRNADMAP002_PRIME.sfof	CIRS_232TI_FIRNADMAP002_PRIME.pef	CIRS_232TI_FIRNADMAP002_PRIME.ck
CIRS_232TI_MIRLMBMAP002_PRIME	2016-048T04:49:41	GMB_E232_TITAN_T117+000T05:00:00	000T04:00:00	2016-048T08:49:41	Prime	CIRS_232TI_MIRLMBMAP002_PRIME.jpg	CIRS_232TI_MIRLMBMAP002_PRIME.sasf	CIRS_232TI_MIRLMBMAP002_PRIME.sfof	CIRS_232TI_MIRLMBMAP002_PRIME.pef	CIRS_232TI_MIRLMBMAP002_PRIME.ck
CIRS_232TI_FIRNADCMP002_PRIME	2016-048T08:49:41	GMB_E232_TITAN_T117+000T09:00:00	000T02:00:00	2016-048T10:49:41	Prime	CIRS_232TI_FIRNADCMP002_PRIME.jpg	CIRS_232TI_FIRNADCMP002_PRIME.sasf	CIRS_232TI_FIRNADCMP002_PRIME.sfof	CIRS_232TI_FIRNADCMP002_PRIME.pef	CIRS_232TI_FIRNADCMP002_PRIME.ck
CIRS_232TI_MIDIRTMAP002_PRIME	2016-048T10:49:41	GMB_E232_TITAN_T117+000T11:00:00	000T04:00:19	2016-048T14:50:00	Prime	CIRS_232TI_MIDIRTMAP002_PRIME.jpg	CIRS_232TI_MIDIRTMAP002_PRIME.sasf	CIRS_232TI_MIDIRTMAP002_PRIME.sfof	CIRS_232TI_MIDIRTMAP002_PRIME.pef	CIRS_232TI_MIDIRTMAP002_PRIME.ck
CIRS_232TI_CLOUD001_ISS	2016-049T01:45:00		000T04:00:00	2016-049T05:45:00	SPASS Rider					
CIRS_232TI_CLOUD002_ISS	2016-049T05:45:00		000T03:10:00	2016-049T08:55:00	SPASS Rider					
CIRS_232TI_CLOUD003_ISS	2016-049T08:55:00		000T01:00:00	2016-049T09:55:00	SPASS Rider					
CIRS_232TI_CLOUD004_ISS	2016-049T11:55:00		000T01:00:00	2016-049T12:55:00	SPASS Rider					
CIRS_233TI_M90R3CLD059_ISS	2016-059T17:40:00	E233_M90R3CLD059+000T00:00:00	000T01:30:00	2016-059T19:10:00	SPASS Rider					
CIRS_233TI_M60R3CLD063_ISS	2016-063T17:30:00	E233_M60R3CLD063+000T00:00:00	000T01:30:00	2016-063T19:00:00	SPASS Rider					
CIRS_233TI_M30R2CLD065_ISS	2016-066T00:00:00	E233_M30R2CLD065+000T00:00:00	000T01:30:00	2016-066T01:30:00	SPASS Rider					
CIRS_233TI_TEA001_PRIME	2016-066T16:00:00		000T08:00:00	2016-067T00:00:00	Prime	CIRS_233TI_TEA001_PRIME.jpg	CIRS_233TI_TEA001_PRIME.sasf	CIRS_233TI_TEA001_PRIME.sfof	CIRS_233TI_TEA001_PRIME.pef	CIRS_233TI_TEA001_PRIME.ck
CIRS_233TI_M90R2CLD081_ISS	2016-081T08:14:00	E233_M90R2CLD081+000T00:00:00	000T01:30:00	2016-081T09:44:00	SPASS Rider					
CIRS_234TI_M120R2HZ083_ISS	2016-083T16:19:00	E234_M120R2HZ083+000T00:00:00	000T01:30:00	2016-083T17:49:00	SPASS Rider					
CIRS_234TI_M90R3CLD089_ISS	2016-089T15:45:00	E234_M90R3CLD089+000T00:00:00	000T01:30:00	2016-089T17:15:00	SPASS Rider					
CIRS_234TI_M60R3CLD091_ISS	2016-091T15:51:00	E234_M60R3CLD091+000T00:00:00	000T01:30:00	2016-091T17:21:00	SPASS Rider					
CIRS_234TI_M60R2CLD092_ISS	2016-092T22:06:00	E234_M60R2CLD092+000T00:00:00	000T01:30:00	2016-092T23:36:00	SPASS Rider					
CIRS_234TI_MIDIRTMAP001_PRIME	2016-094T19:59:00	GMB_E234_TITAN_T118-000T23:43:42	000T09:43:42	2016-095T05:42:42	Prime	CIRS_234TI_MIDIRTMAP001_PRIME.jpg	CIRS_234TI_MIDIRTMAP001_PRIME.sasf	CIRS_234TI_MIDIRTMAP001_PRIME.sfof	CIRS_234TI_MIDIRTMAP001_PRIME.pef	CIRS_234TI_MIDIRTMAP001_PRIME.ck
CIRS_234TI_FIRNADCMP001_PRIME	2016-095T05:42:42	GMB_E234_TITAN_T118-000T14:00:00	000T05:00:00	2016-095T10:42:42	Prime	CIRS_234TI_FIRNADCMP001_PRIME.jpg	CIRS_234TI_FIRNADCMP001_PRIME.sasf	CIRS_234TI_FIRNADCMP001_PRIME.sfof	CIRS_234TI_FIRNADCMP001_PRIME.pef	CIRS_234TI_FIRNADCMP001_PRIME.ck
CIRS_234TI_EUVFUV001_UVIS	2016-095T10:42:42	GMB_E234_TITAN_T118-000T09:00:00	000T06:45:00	2016-095T17:27:42	SPASS Rider					
CIRS_234TI_REGMAP001_ISS	2016-095T17:27:42	GMB_E234_TITAN_T118-000T02:15:00	000T00:49:00	2016-095T18:16:42	SPASS Rider					
CIRS_234TI_UTISUNOCC001_UVIS	2016-095T18:57:42	GMB_E234_TITAN_T118-000T00:45:00	000T00:15:00	2016-095T19:12:42	SPASS Rider					
CIRS_234TI_UTISUNOCC005_UVIS	2016-095T19:13:42	GMB_E234_TITAN_T118-000T00:29:00	000T00:38:00	2016-095T19:51:42	SPASS Rider					
CIRS_234TI_DFPWBIAS095_RIDER	2016-095T19:51:42	GMB_E234_TITAN_T118+000T00:09:00	000T00:22:00	2016-095T20:13:42	SPASS Rider					
CIRS_234TI_UTISUNOCC006_UVIS	2016-095T20:13:42	GMB_E234_TITAN_T118+000T00:31:00	000T00:34:00	2016-095T20:47:42	SPASS Rider					
CIRS_234TI_FIRLMBCON002_PRIME	2016-095T20:47:42	GMB_E234_TITAN_T118+000T01:05:00	000T01:10:00	2016-095T21:57:42	Prime	CIRS_234TI_FIRLMBCON002_PRIME.jpg	CIRS_234TI_FIRLMBCON002_PRIME.sasf	CIRS_234TI_FIRLMBCON002_PRIME.sfof	CIRS_234TI_FIRLMBCON002_PRIME.pef	CIRS_234TI_FIRLMBCON002_PRIME.ck
CIRS_234TI_EUVFUV002_UVIS	2016-095T21:57:42	GMB_E234_TITAN_T118+000T02:15:00	000T06:45:00	2016-096T04:42:42	SPASS Rider					
CIRS_234TI_GLOBMAP001_VIMS	2016-096T04:42:42	GMB_E234_TITAN_T118+000T09:00:00	000T04:00:00	2016-096T08:42:42	SPASS Rider					
CIRS_234TI_GLOBMAP002_VIMS	2016-096T08:42:42	GMB_E234_TITAN_T118+000T13:00:00	000T03:48:18	2016-096T12:31:00	SPASS Rider					
CIRS_234TI_M150R2HZ098_ISS	2016-098T21:30:00	E234_M150R2HZ098+000T00:00:00	000T01:30:00	2016-098T23:00:00	SPASS Rider					
CIRS_234TI_M90R3CLD107_ISS	2016-107T14:30:00	E234_M90R3CLD107+000T00:00:00	000T01:30:00	2016-107T16:00:00	SPASS Rider					
CIRS_235TI_M60R3CLD110_ISS	2016-110T14:28:00	E235_M60R3CLD110+000T00:00:00	000T01:30:00	2016-110T15:58:00	SPASS Rider					
CIRS_235TI_M60R3CLD112_ISS	2016-112T14:23:00	E235_M60R3CLD112+000T00:00:00	000T01:30:00	2016-112T15:53:00	SPASS Rider					
CIRS_235TI_M60R3CLD114_ISS	2016-114T20:53:00	E235_M60R3CLD114+000T00:00:00	000T01:30:00	2016-114T22:23:00	SPASS Rider					
CIRS_235TI_M90R3CLD118_ISS	2016-118T14:08:00	E235_M90R3CLD118+000T00:00:00	000T01:30:00	2016-118T15:38:00	SPASS Rider					
CIRS_235TI_M60R3CLD121_ISS	2016-121T13:40:00	E235_M60R3CLD121+000T00:00:00	000T01:30:00	2016-121T15:10:00	SPASS Rider					
CIRS_235TI_M60R3CLD123_ISS	2016-123T13:35:00	E235_M60R3CLD123+000T00:00:00	000T01:30:00	2016-123T15:05:00	SPASS Rider					
CIRS_235TI_MIDIRTMAP001_PRIME	2016-126T20:09:00	GMB_E235_TITAN_T119-000T20:45:37	000T06:45:37	2016-127T02:54:37	Prime	CIRS_235TI_MIDIRTMAP001_PRIME.jpg	CIRS_235TI_MIDIRTMAP001_PRIME.sasf	CIRS_235TI_MIDIRTMAP001_PRIME.sfof	CIRS_235TI_MIDIRTMAP001_PRIME.pef	CIRS_235TI_MIDIRTMAP001_PRIME.ck
CIRS_235TI_MONITORNA001_ISS	2016-127T02:54:37	GMB_E235_TITAN_T119-000T14:00:00	000T02:00:00	2016-127T04:54:37	SPASS Rider					
CIRS_235TI_FIRNADCMP001_PRIME	2016-127T04:54:37	GMB_E235_TITAN_T119-000T12:00:00	000T03:00:00	2016-127T07:54:37	Prime	CIRS_235TI_FIRNADCMP001_PRIME.jpg	CIRS_235TI_FIRNADCMP001_PRIME.sasf	CIRS_235TI_FIRNADCMP001_PRIME.sfof	CIRS_235TI_FIRNADCMP001_PRIME.pef	CIRS_235TI_FIRNADCMP001_PRIME.ck
CIRS_235TI_MIRLMBMAP001_PRIME	2016-127T07:54:37	GMB_E235_TITAN_T119-000T09:00:00	000T04:00:00	2016-127T11:54:37	Prime	CIRS_235TI_MIRLMBMAP001_PRIME.jpg	CIRS_235TI_MIRLMBMAP001_PRIME.sasf	CIRS_235TI_MIRLMBMAP001_PRIME.sfof	CIRS_235TI_MIRLMBMAP001_PRIME.pef	CIRS_235TI_MIRLMBMAP001_PRIME.ck
CIRS_235TI_FIRNADMAP001_PRIME	2016-127T11:54:37	GMB_E235_TITAN_T119-000T05:00:00	000T02:42:00	2016-127T14:36:37	Prime	CIRS_235TI_FIRNADMAP001_PRIME.jpg	CIRS_235TI_FIRNADMAP001_PRIME.sasf	CIRS_235TI_FIRNADMAP001_PRIME.sfof	CIRS_235TI_FIRNADMAP001_PRIME.pef	CIRS_235TI_FIRNADMAP001_PRIME.ck

CIRS_235TI_FIRLMBINT001_PRIME	2016-127T14:37:37	GMB_E235_TITAN_T119-000T02:17:00	000T01:02:00	2016-127T15:39:37	Prime	CIRS_235TI_FIRLMBINT001_PRIME.jpg	CIRS_235TI_FIRLMBINT001_PRIME.sasf	CIRS_235TI_FIRLMBINT001_PRIME.sfof	CIRS_235TI_FIRLMBINT001_PRIME.pef	CIRS_235TI_FIRLMBINT001_PRIME.ck
CIRS_235TI_FIRLMBAER001_PRIME	2016-127T15:39:37	GMB_E235_TITAN_T119-000T01:15:00	000T00:30:00	2016-127T16:09:37	Prime	CIRS_235TI_FIRLMBAER001_PRIME.jpg	CIRS_235TI_FIRLMBAER001_PRIME.sasf	CIRS_235TI_FIRLMBAER001_PRIME.sfof	CIRS_235TI_FIRLMBAER001_PRIME.pef	CIRS_235TI_FIRLMBAER001_PRIME.ck
CIRS_235TI_FIRLMBT001_PRIME	2016-127T16:09:37	GMB_E235_TITAN_T119-000T00:45:00	000T00:30:00	2016-127T16:39:37	Prime	CIRS_235TI_FIRLMBT001_PRIME.jpg	CIRS_235TI_FIRLMBT001_PRIME.sasf	CIRS_235TI_FIRLMBT001_PRIME.sfof	CIRS_235TI_FIRLMBT001_PRIME.pef	CIRS_235TI_FIRLMBT001_PRIME.ck
CIRS_235TI_RIDER001_INMS	2016-127T16:39:37	GMB_E235_TITAN_T119-000T00:15:00	000T00:23:39	2016-127T17:03:16	SPASS Rider					
CIRS_235TI_RIDER002_RSS	2016-127T17:03:16	GMB_E235_TITAN_T119+000T00:08:39	000T02:01:21	2016-127T19:04:37	SPASS Rider					
CIRS_235TI_RIDER002_ENGR	2016-127T19:04:37	GMB_E235_TITAN_T119+000T02:10:00	000T00:22:00	2016-127T19:26:37	SPASS Rider					
CIRS_235TI_RIDER002_VIMS	2016-127T19:26:37	GMB_E235_TITAN_T119+000T02:32:00	000T02:28:00	2016-127T21:54:37	SPASS Rider					
CIRS_235TI_RIDER003_VIMS	2016-127T21:54:37	GMB_E235_TITAN_T119+000T05:00:00	000T04:00:00	2016-128T01:54:37	SPASS Rider					
CIRS_235TI_FIRNADCMP002_PRIME	2016-128T01:54:37	GMB_E235_TITAN_T119+000T09:00:00	000T04:00:00	2016-128T05:54:37	Prime	CIRS_235TI_FIRNADCMP002_PRIME.jpg	CIRS_235TI_FIRNADCMP002_PRIME.sasf	CIRS_235TI_FIRNADCMP002_PRIME.sfof	CIRS_235TI_FIRNADCMP002_PRIME.pef	CIRS_235TI_FIRNADCMP002_PRIME.ck
CIRS_235TI_MIDIRTMAP002_PRIME	2016-128T05:54:37	GMB_E235_TITAN_T119+000T13:00:00	000T03:24:23	2016-128T09:19:00	Prime	CIRS_235TI_MIDIRTMAP002_PRIME.jpg	CIRS_235TI_MIDIRTMAP002_PRIME.sasf	CIRS_235TI_MIDIRTMAP002_PRIME.sfof	CIRS_235TI_MIDIRTMAP002_PRIME.pef	CIRS_235TI_MIDIRTMAP002_PRIME.ck
CIRS_235TI_M90R3CLD137_ISS	2016-137T18:30:00	E235_M90R3CLD137+000T00:00:00	000T02:00:00	2016-137T20:30:00	SPASS Rider					
CIRS_235TI_M60R3CLD140_ISS	2016-140T12:25:00	E235_M60R3CLD140+000T00:00:00	000T01:30:00	2016-140T13:55:00	SPASS Rider					
CIRS_236TI_M60R3CLD142_ISS	2016-142T12:25:00	E236_M60R3CLD142+000T00:00:00	000T01:30:00	2016-142T13:55:00	SPASS Rider					
CIRS_236TI_M30R2CLD155_ISS	2016-156T01:00:00	E236_M30R2CLD155+000T00:00:00	000T01:30:00	2016-156T02:30:00	SPASS Rider					
CIRS_236TI_M60R2CLD156_ISS	2016-156T17:55:00	E236_M60R2CLD156+000T00:00:00	000T01:30:00	2016-156T19:25:00	SPASS Rider					
CIRS_236TI_FIRNADCMP001_PRIME	2016-159T03:33:39	GMB_E236_TITAN_T120-000T10:32:38	000T01:32:38	2016-159T05:06:17	Prime	CIRS_236TI_FIRNADCMP001_PRIME.jpg	CIRS_236TI_FIRNADCMP001_PRIME.sasf	CIRS_236TI_FIRNADCMP001_PRIME.sfof	CIRS_236TI_FIRNADCMP001_PRIME.pef	CIRS_236TI_FIRNADCMP001_PRIME.ck
CIRS_236TI_MIRLMBINT001_PRIME	2016-159T05:06:17	GMB_E236_TITAN_T120-000T09:00:00	000T04:00:00	2016-159T09:06:17	Prime	CIRS_236TI_MIRLMBINT001_PRIME.jpg	CIRS_236TI_MIRLMBINT001_PRIME.sasf	CIRS_236TI_MIRLMBINT001_PRIME.sfof	CIRS_236TI_MIRLMBINT001_PRIME.pef	CIRS_236TI_MIRLMBINT001_PRIME.ck
CIRS_236TI_FIRNADMAP001_PRIME	2016-159T09:06:17	GMB_E236_TITAN_T120-000T05:00:00	000T02:30:00	2016-159T11:36:17	Prime	CIRS_236TI_FIRNADMAP001_PRIME.jpg	CIRS_236TI_FIRNADMAP001_PRIME.sasf	CIRS_236TI_FIRNADMAP001_PRIME.sfof	CIRS_236TI_FIRNADMAP001_PRIME.pef	CIRS_236TI_FIRNADMAP001_PRIME.ck
CIRS_236TI_FIRLMBINT001_PRIME	2016-159T11:36:17	GMB_E236_TITAN_T120-000T02:30:00	000T01:15:00	2016-159T12:51:17	Prime	CIRS_236TI_FIRLMBINT001_PRIME.jpg	CIRS_236TI_FIRLMBINT001_PRIME.sasf	CIRS_236TI_FIRLMBINT001_PRIME.sfof	CIRS_236TI_FIRLMBINT001_PRIME.pef	CIRS_236TI_FIRLMBINT001_PRIME.ck
CIRS_236TI_FIRLMBAER002_PRIME	2016-159T12:52:17	GMB_E236_TITAN_T120-000T01:14:00	000T00:44:00	2016-159T13:36:17	Prime	CIRS_236TI_FIRLMBAER002_PRIME.jpg	CIRS_236TI_FIRLMBAER002_PRIME.sasf	CIRS_236TI_FIRLMBAER002_PRIME.sfof	CIRS_236TI_FIRLMBAER002_PRIME.pef	CIRS_236TI_FIRLMBAER002_PRIME.ck
CIRS_236TI_FIRNADMAP002_PRIME	2016-159T16:21:17	GMB_E236_TITAN_T120+000T02:15:00	000T02:45:00	2016-159T19:06:17	Prime	CIRS_236TI_FIRNADMAP002_PRIME.jpg	CIRS_236TI_FIRNADMAP002_PRIME.sasf	CIRS_236TI_FIRNADMAP002_PRIME.sfof	CIRS_236TI_FIRNADMAP002_PRIME.pef	CIRS_236TI_FIRNADMAP002_PRIME.ck
CIRS_236TI_MIRLMBMAP002_PRIME	2016-159T19:06:17	GMB_E236_TITAN_T120+000T05:00:00	000T04:00:00	2016-159T23:06:17	Prime	CIRS_236TI_MIRLMBMAP002_PRIME.jpg	CIRS_236TI_MIRLMBMAP002_PRIME.sasf	CIRS_236TI_MIRLMBMAP002_PRIME.sfof	CIRS_236TI_MIRLMBMAP002_PRIME.pef	CIRS_236TI_MIRLMBMAP002_PRIME.ck
CIRS_236TI_FIRNADCMP002_PRIME	2016-159T23:06:17	GMB_E236_TITAN_T120+000T09:00:00	000T04:00:00	2016-160T03:06:17	Prime	CIRS_236TI_FIRNADCMP002_PRIME.jpg	CIRS_236TI_FIRNADCMP002_PRIME.sasf	CIRS_236TI_FIRNADCMP002_PRIME.sfof	CIRS_236TI_FIRNADCMP002_PRIME.pef	CIRS_236TI_FIRNADCMP002_PRIME.ck
CIRS_236TI_MIDIRTMAP002_PRIME	2016-160T03:06:17	GMB_E236_TITAN_T120+000T13:00:00	000T03:52:22	2016-160T06:58:39	Prime	CIRS_236TI_MIDIRTMAP002_PRIME.jpg	CIRS_236TI_MIDIRTMAP002_PRIME.sasf	CIRS_236TI_MIDIRTMAP002_PRIME.sfof	CIRS_236TI_MIDIRTMAP002_PRIME.pef	CIRS_236TI_MIDIRTMAP002_PRIME.ck
CIRS_236TI_CLOUD001_ISS	2016-160T17:40:00		000T02:55:00	2016-160T20:35:00	SPASS Rider					
CIRS_236TI_CLOUD002_ISS	2016-160T20:35:00		000T02:00:00	2016-160T22:35:00	SPASS Rider					
CIRS_236TI_CLOUD003_ISS	2016-160T22:35:00		000T01:00:00	2016-160T23:35:00	SPASS Rider					
CIRS_236TI_M120R2HZ162_ISS	2016-162T10:35:00	E236_M120R2HZ162+000T00:00:00	000T01:30:00	2016-162T12:05:00	SPASS Rider					
CIRS_237TI_M90R3CLD170_ISS	2016-170T16:45:00	E237_M90R3CLD170+000T00:00:00	000T01:30:00	2016-170T18:15:00	SPASS Rider					
CIRS_237TI_M60R3CLD172_ISS	2016-172T16:35:00	E237_M60R3CLD172+000T00:00:00	000T01:30:00	2016-172T18:05:00	SPASS Rider					
CIRS_237TI_M30R3CLD174_ISS	2016-174T16:30:00	E237_M30R3CLD174+000T00:00:00	000T01:30:00	2016-174T18:00:00	SPASS Rider					
CIRS_237TI_M30R3CLD176_ISS	2016-176T16:30:00	E237_M30R3CLD176+000T00:00:00	000T01:30:00	2016-176T18:00:00	SPASS Rider					
CIRS_238TI_M90R2CLD196_ISS	2016-196T22:53:00	E238_M90R2CLD196+000T00:00:00	000T01:30:00	2016-197T00:23:00	SPASS Rider					
CIRS_238TI_M90R3CLD198_ISS	2016-198T14:53:00	E238_M90R3CLD198+000T00:00:00	000T01:30:00	2016-198T16:23:00	SPASS Rider					
CIRS_238TI_MIRLMBINT002_PRIME	2016-207T00:15:43	GMB_E238_TITAN_T121-000T09:42:40	000T04:42:40	2016-207T04:58:23	Prime	CIRS_238TI_MIRLMBINT002_PRIME.jpg	CIRS_238TI_MIRLMBINT002_PRIME.sasf	CIRS_238TI_MIRLMBINT002_PRIME.sfof	CIRS_238TI_MIRLMBINT002_PRIME.pef	CIRS_238TI_MIRLMBINT002_PRIME.ck
CIRS_238TI_FIRNADMAP001_PRIME	2016-207T04:58:23	GMB_E238_TITAN_T121-000T05:00:00	000T02:45:00	2016-207T07:43:23	Prime	CIRS_238TI_FIRNADMAP001_PRIME.jpg	CIRS_238TI_FIRNADMAP001_PRIME.sasf	CIRS_238TI_FIRNADMAP001_PRIME.sfof	CIRS_238TI_FIRNADMAP001_PRIME.pef	CIRS_238TI_FIRNADMAP001_PRIME.ck
CIRS_238TI_REGMAP001_VIMS	2016-207T12:13:23	GMB_E238_TITAN_T121+000T02:15:00	000T02:45:00	2016-207T14:58:23	SPASS Rider					
CIRS_238TI_MEDRES001_VIMS	2016-207T14:58:23	GMB_E238_TITAN_T121+000T05:00:00	000T04:00:00	2016-207T18:58:23	SPASS Rider					
CIRS_238TI_FIRNADCMP002_PRIME	2016-207T18:58:23	GMB_E238_TITAN_T121+000T09:00:00	000T03:30:00	2016-207T22:28:23	Prime	CIRS_238TI_FIRNADCMP002_PRIME.jpg	CIRS_238TI_FIRNADCMP002_PRIME.sasf	CIRS_238TI_FIRNADCMP002_PRIME.sfof	CIRS_238TI_FIRNADCMP002_PRIME.pef	CIRS_238TI_FIRNADCMP002_PRIME.ck
CIRS_238TI_MIDIRTMAP002_PRIME	2016-207T22:28:23	GMB_E238_TITAN_T121+000T12:30:00	000T05:03:37	2016-208T03:32:00	Prime	CIRS_238TI_MIDIRTMAP002_PRIME.jpg	CIRS_238TI_MIDIRTMAP002_PRIME.sasf	CIRS_238TI_MIDIRTMAP002_PRIME.sfof	CIRS_238TI_MIDIRTMAP002_PRIME.pef	CIRS_238TI_MIDIRTMAP002_PRIME.ck
CIRS_238TI_CLOUD001_ISS	2016-208T14:07:00		000T04:40:00	2016-208T18:47:00	SPASS Rider					
CIRS_238TI_CLOUD002_ISS	2016-208T18:47:00		000T04:30:00	2016-208T23:17:00	SPASS Rider					
CIRS_238TI_CLOUD003_ISS	2016-208T23:17:00		000T01:00:00	2016-209T00:17:00	SPASS Rider					
CIRS_238TI_M120R2HZ211_ISS	2016-211T14:07:00	E238_M120R2HZ211+000T00:00:00	000T01:30:00	2016-211T15:37:00	SPASS Rider					
CIRS_239TI_M90R3CLD216_ISS	2016-216T13:51:00	E239_M90R3CLD216+000T00:00:00	000T01:30:00	2016-216T15:21:00	SPASS Rider					

CIRS_239TI_M90R3CLD217_ISS	2016-217T13:36:00	E239_M90R3CLD217+000T00:00:00	000T01:30:00	2016-217T15:06:00	SPASS Rider					
CIRS_239TI_M60R2CLD218_ISS	2016-218T13:36:00	E239_M60R2CLD218+000T00:00:00	000T01:30:00	2016-218T15:06:00	SPASS Rider					
CIRS_239TI_MONITORNA001_ISS	2016-223T20:30:53	GMB_E239_TITAN_T122+000T12:00:00	000T05:59:07	2016-224T02:30:00	SPASS Rider					
CIRS_240TI_M120R2HZ227_ISS	2016-227T12:50:00	E240_M120R2HZ227+000T00:00:00	000T01:30:00	2016-227T14:20:00	SPASS Rider					
CIRS_240TI_M120R2HZ228_ISS	2016-228T12:49:00	E240_M120R2HZ228+000T00:00:00	000T01:30:00	2016-228T14:19:00	SPASS Rider					
CIRS_240TI_M120R2HZ230_ISS	2016-230T12:49:00	E240_M120R2HZ230+000T00:00:00	000T01:30:00	2016-230T14:19:00	SPASS Rider					
CIRS_240TI_M150R2HZ233_ISS	2016-233T12:24:00	E240_M150R2HZ233+000T00:00:00	000T01:30:00	2016-233T13:54:00	SPASS Rider					
CIRS_241TI_TEA002_PRIME	2016-240T11:23:00		001T11:20:00	2016-241T22:43:00	Prime	CIRS_241TI_TEA002_PRIME.jpg	CIRS_241TI_TEA002_PRIME.sasf	CIRS_241TI_TEA002_PRIME.sfof	CIRS_241TI_TEA002_PRIME.pef	CIRS_241TI_TEA002_PRIME.ck
CIRS_242TI_M30R2CLD254_ISS	2016-254T11:01:00	E242_M30R2CLD254+000T00:00:00	000T01:30:00	2016-254T12:31:00	SPASS Rider					
CIRS_242TI_M150R2HZ258_ISS	2016-258T10:45:00	E242_M150R2HZ258+000T00:00:00	000T01:30:00	2016-258T12:15:00	SPASS Rider					
CIRS_243TI_M90R3CLD265_ISS	2016-265T10:14:00	E243_M90R3CLD265+000T00:00:00	000T01:30:00	2016-265T11:44:00	SPASS Rider					
CIRS_243TI_MIDIRTMAP001_PRIME	2016-270T10:07:58	GMB_E243_TITAN_T123-000T18:09:01	000T04:09:01	2016-270T14:16:59	Prime	CIRS_243TI_MIDIRTMAP001_PRIME.jpg	CIRS_243TI_MIDIRTMAP001_PRIME.sasf	CIRS_243TI_MIDIRTMAP001_PRIME.sfof	CIRS_243TI_MIDIRTMAP001_PRIME.pef	CIRS_243TI_MIDIRTMAP001_PRIME.ck
CIRS_243TI_GLOBMAP001_VIMS	2016-270T14:16:59	GMB_E243_TITAN_T123-000T14:00:00	000T05:00:00	2016-270T19:16:59	SPASS Rider					
CIRS_243TI_EUVFUV001_UVIS	2016-270T19:16:59	GMB_E243_TITAN_T123-000T09:00:00	000T06:45:00	2016-271T02:01:59	SPASS Rider					
CIRS_243TI_REGMAP001_VIMS	2016-271T02:01:59	GMB_E243_TITAN_T123-000T02:15:00	000T01:22:00	2016-271T03:23:59	SPASS Rider					
CIRS_243TI_ALPBOOCC001_VIMS	2016-271T03:23:59	GMB_E243_TITAN_T123-000T00:53:00	000T00:33:00	2016-271T03:56:59	SPASS Rider					
CIRS_243TI_HIRES001_VIMS	2016-271T03:56:59	GMB_E243_TITAN_T123-000T00:20:00	000T00:35:00	2016-271T04:31:59	SPASS Rider					
CIRS_243TI_FIRLMBT002_PRIME	2016-271T04:31:59	GMB_E243_TITAN_T123+000T00:15:00	000T00:30:00	2016-271T05:01:59	Prime	CIRS_243TI_FIRLMBT002_PRIME.jpg	CIRS_243TI_FIRLMBT002_PRIME.sasf	CIRS_243TI_FIRLMBT002_PRIME.sfof	CIRS_243TI_FIRLMBT002_PRIME.pef	CIRS_243TI_FIRLMBT002_PRIME.ck
CIRS_243TI_FIRLMBAER002_PRIME	2016-271T05:01:59	GMB_E243_TITAN_T123+000T00:45:00	000T00:30:00	2016-271T05:31:59	Prime	CIRS_243TI_FIRLMBAER002_PRIME.jpg	CIRS_243TI_FIRLMBAER002_PRIME.sasf	CIRS_243TI_FIRLMBAER002_PRIME.sfof	CIRS_243TI_FIRLMBAER002_PRIME.pef	CIRS_243TI_FIRLMBAER002_PRIME.ck
CIRS_243TI_FIRLMBWTR001_PRIME	2016-271T05:31:59	GMB_E243_TITAN_T123+000T01:15:00	000T01:00:00	2016-271T06:31:59	Prime	CIRS_243TI_FIRLMBWTR001_PRIME.jpg	CIRS_243TI_FIRLMBWTR001_PRIME.sasf	CIRS_243TI_FIRLMBWTR001_PRIME.sfof	CIRS_243TI_FIRLMBWTR001_PRIME.pef	CIRS_243TI_FIRLMBWTR001_PRIME.ck
CIRS_243TI_EUVFUV002_UVIS	2016-271T06:31:59	GMB_E243_TITAN_T123+000T02:15:00	000T06:45:00	2016-271T13:16:59	SPASS Rider					
CIRS_243TI_GLOBMAP002_VIMS	2016-271T13:16:59	GMB_E243_TITAN_T123+000T09:00:00	000T08:36:01	2016-271T21:53:00	SPASS Rider					
CIRS_244TI_M180R2HZ279_ISS	2016-279T22:17:00	E244_M180R2HZ279+000T00:00:00	000T01:30:00	2016-279T23:47:00	SPASS Rider					
CIRS_248TI_M90R3CLD314_ISS	2016-314T16:00:00	E248_M90R3CLD314+000T00:00:00	000T01:30:00	2016-314T17:30:00	SPASS Rider					
CIRS_248TI_MIDIRTMAP001_PRIME	2016-318T07:24:00	GMB_E248_TITAN_T124-000T16:31:56	000T02:31:56	2016-318T09:55:56	Prime	CIRS_248TI_MIDIRTMAP001_PRIME.jpg	CIRS_248TI_MIDIRTMAP001_PRIME.sasf	CIRS_248TI_MIDIRTMAP001_PRIME.sfof	CIRS_248TI_MIDIRTMAP001_PRIME.pef	CIRS_248TI_MIDIRTMAP001_PRIME.ck
CIRS_248TI_MONITORNA001_ISS	2016-318T09:55:56	GMB_E248_TITAN_T124-000T14:00:00	000T02:00:00	2016-318T11:55:56	SPASS Rider					
CIRS_248TI_FIRNADCMP001_PRIME	2016-318T11:55:56	GMB_E248_TITAN_T124-000T12:00:00	000T03:00:00	2016-318T14:55:56	Prime	CIRS_248TI_FIRNADCMP001_PRIME.jpg	CIRS_248TI_FIRNADCMP001_PRIME.sasf	CIRS_248TI_FIRNADCMP001_PRIME.sfof	CIRS_248TI_FIRNADCMP001_PRIME.pef	CIRS_248TI_FIRNADCMP001_PRIME.ck
CIRS_248TI_GLOBMAP001_VIMS	2016-318T14:55:56	GMB_E248_TITAN_T124-000T09:00:00	000T04:00:00	2016-318T18:55:56	SPASS Rider					
CIRS_248TI_REGMAP001_VIMS	2016-318T18:55:56	GMB_E248_TITAN_T124-000T05:00:00	000T01:54:00	2016-318T20:49:56	SPASS Rider					
CIRS_248TI_FIRNADMAP002_PRIME	2016-319T02:27:56	GMB_E248_TITAN_T124+000T02:32:00	000T02:28:00	2016-319T04:55:56	Prime	CIRS_248TI_FIRNADMAP002_PRIME.jpg	CIRS_248TI_FIRNADMAP002_PRIME.sasf	CIRS_248TI_FIRNADMAP002_PRIME.sfof	CIRS_248TI_FIRNADMAP002_PRIME.pef	CIRS_248TI_FIRNADMAP002_PRIME.ck
CIRS_248TI_MIRLMBMAP002_PRIME	2016-319T04:55:56	GMB_E248_TITAN_T124+000T05:00:00	000T04:00:00	2016-319T08:55:56	Prime	CIRS_248TI_MIRLMBMAP002_PRIME.jpg	CIRS_248TI_MIRLMBMAP002_PRIME.sasf	CIRS_248TI_MIRLMBMAP002_PRIME.sfof	CIRS_248TI_MIRLMBMAP002_PRIME.pef	CIRS_248TI_MIRLMBMAP002_PRIME.ck
CIRS_248TI_FIRNADCMP002_PRIME	2016-319T08:55:56	GMB_E248_TITAN_T124+000T09:00:00	000T03:00:00	2016-319T11:55:56	Prime	CIRS_248TI_FIRNADCMP002_PRIME.jpg	CIRS_248TI_FIRNADCMP002_PRIME.sasf	CIRS_248TI_FIRNADCMP002_PRIME.sfof	CIRS_248TI_FIRNADCMP002_PRIME.pef	CIRS_248TI_FIRNADCMP002_PRIME.ck
CIRS_248TI_MONITORNA002_ISS	2016-319T11:55:56	GMB_E248_TITAN_T124+000T12:00:00	000T02:00:00	2016-319T13:55:56	SPASS Rider					
CIRS_248TI_MIDIRTMAP002_PRIME	2016-319T13:55:56	GMB_E248_TITAN_T124+000T14:00:00	000T04:53:04	2016-319T18:49:00	Prime	CIRS_248TI_MIDIRTMAP002_PRIME.jpg	CIRS_248TI_MIDIRTMAP002_PRIME.sasf	CIRS_248TI_MIDIRTMAP002_PRIME.sfof	CIRS_248TI_MIDIRTMAP002_PRIME.pef	CIRS_248TI_MIDIRTMAP002_PRIME.ck
CIRS_249TI_M150R2HZ325_ISS	2016-325T03:39:00		000T01:30:00	2016-325T05:09:00	SPASS Rider					
CIRS_250TI_GLOBMAP001_VIMS	2016-334T06:17:12	GMB_E250_TITAN_T125-000T15:57:20	000T01:57:20	2016-334T08:14:32	SPASS Rider					
CIRS_250TI_GLOBMAP002_VIMS	2016-334T08:14:32	GMB_E250_TITAN_T125-000T14:00:00	000T05:00:00	2016-334T13:14:32	SPASS Rider					
CIRS_250TI_MEDRES001_VIMS	2016-334T13:14:32	GMB_E250_TITAN_T125-000T09:00:00	000T04:00:00	2016-334T17:14:32	SPASS Rider					
CIRS_250TI_REGMAP001_VIMS	2016-334T17:14:32	GMB_E250_TITAN_T125-000T05:00:00	000T02:45:00	2016-334T19:59:32	SPASS Rider					
CIRS_250TI_REGMAP001_ISS	2016-334T19:59:32	GMB_E250_TITAN_T125-000T02:15:00	000T01:45:00	2016-334T21:44:32	SPASS Rider					
CIRS_250TI_HIRES001_VIMS	2016-334T21:44:32	GMB_E250_TITAN_T125-000T00:30:00	000T00:45:00	2016-334T22:29:32	SPASS Rider					
CIRS_250TI_FIRLMBT002_PRIME	2016-334T22:29:32	GMB_E250_TITAN_T125+000T00:15:00	000T00:30:00	2016-334T22:59:32	Prime	CIRS_250TI_FIRLMBT002_PRIME.jpg	CIRS_250TI_FIRLMBT002_PRIME.sasf	CIRS_250TI_FIRLMBT002_PRIME.sfof	CIRS_250TI_FIRLMBT002_PRIME.pef	CIRS_250TI_FIRLMBT002_PRIME.ck
CIRS_250TI_FIRLMBAER002_PRIME	2016-334T22:59:32	GMB_E250_TITAN_T125+000T00:45:00	000T00:30:00	2016-334T23:29:32	Prime	CIRS_250TI_FIRLMBAER002_PRIME.jpg	CIRS_250TI_FIRLMBAER002_PRIME.sasf	CIRS_250TI_FIRLMBAER002_PRIME.sfof	CIRS_250TI_FIRLMBAER002_PRIME.pef	CIRS_250TI_FIRLMBAER002_PRIME.ck
CIRS_250TI_FIRLMBWTR001_PRIME	2016-334T23:29:32	GMB_E250_TITAN_T125+000T01:15:00	000T01:00:00	2016-335T00:29:32	Prime	CIRS_250TI_FIRLMBWTR001_PRIME.jpg	CIRS_250TI_FIRLMBWTR001_PRIME.sasf	CIRS_250TI_FIRLMBWTR001_PRIME.sfof	CIRS_250TI_FIRLMBWTR001_PRIME.pef	CIRS_250TI_FIRLMBWTR001_PRIME.ck
CIRS_250TI_FIRNADMAP002_PRIME	2016-335T00:29:32	GMB_E250_TITAN_T125+000T02:15:00	000T02:45:00	2016-335T03:14:32	Prime	CIRS_250TI_FIRNADMAP002_PRIME.jpg	CIRS_250TI_FIRNADMAP002_PRIME.sasf	CIRS_250TI_FIRNADMAP002_PRIME.sfof	CIRS_250TI_FIRNADMAP002_PRIME.pef	CIRS_250TI_FIRNADMAP002_PRIME.ck

CIRS_250TI_MIRLMBINT002_PRIME	2016-335T03:14:32	GMB_E250_TITAN_T125+000T05:00:00	000T04:00:00	2016-335T07:14:32	Prime	CIRS_250TI_MIRLMBINT002_PRIME.jpg	CIRS_250TI_MIRLMBINT002_PRIME.sasf	CIRS_250TI_MIRLMBINT002_PRIME.sfof	CIRS_250TI_MIRLMBINT002_PRIME.pef	CIRS_250TI_MIRLMBINT002_PRIME.ck
CIRS_250TI_FIRNADCMP002_PRIME	2016-335T07:14:32	GMB_E250_TITAN_T125+000T09:00:00	000T04:00:00	2016-335T11:14:32	Prime	CIRS_250TI_FIRNADCMP002_PRIME.jpg	CIRS_250TI_FIRNADCMP002_PRIME.sasf	CIRS_250TI_FIRNADCMP002_PRIME.sfof	CIRS_250TI_FIRNADCMP002_PRIME.pef	CIRS_250TI_FIRNADCMP002_PRIME.ck
CIRS_250TI_MIDIRTMAP002_PRIME	2016-335T11:14:32	GMB_E250_TITAN_T125+000T13:00:00	000T06:33:28	2016-335T17:48:00	Prime	CIRS_250TI_MIDIRTMAP002_PRIME.jpg	CIRS_250TI_MIDIRTMAP002_PRIME.sasf	CIRS_250TI_MIDIRTMAP002_PRIME.sfof	CIRS_250TI_MIDIRTMAP002_PRIME.pef	CIRS_250TI_MIDIRTMAP002_PRIME.ck
CIRS_252TI_COMPMAP001_PRIME	2016-350T06:16:00		000T04:00:00	2016-350T10:16:00	Prime	CIRS_252TI_COMPMAP001_PRIME.jpg	CIRS_252TI_COMPMAP001_PRIME.sasf	CIRS_252TI_COMPMAP001_PRIME.sfof	CIRS_252TI_COMPMAP001_PRIME.pef	CIRS_252TI_COMPMAP001_PRIME.ck
CIRS_253TI_MIDIRTMAP001_PRIME	2016-350T10:16:00		000T06:05:00	2016-350T16:21:00	Prime	CIRS_253TI_MIDIRTMAP001_PRIME.jpg	CIRS_253TI_MIDIRTMAP001_PRIME.sasf	CIRS_253TI_MIDIRTMAP001_PRIME.sfof	CIRS_253TI_MIDIRTMAP001_PRIME.pef	CIRS_253TI_MIDIRTMAP001_PRIME.ck
CIRS_253TI_CLOUD001_ISS	2016-350T16:21:00		000T01:00:00	2016-350T17:21:00	SPASS Rider					
CIRS_253TI_COMPMAP001_PRIME	2016-350T17:21:00		000T04:00:00	2016-350T21:21:00	Prime	CIRS_253TI_COMPMAP001_PRIME.jpg	CIRS_253TI_COMPMAP001_PRIME.sasf	CIRS_253TI_COMPMAP001_PRIME.sfof	CIRS_253TI_COMPMAP001_PRIME.pef	CIRS_253TI_COMPMAP001_PRIME.ck
CIRS_253TI_CLOUD002_ISS	2016-350T21:21:00		000T01:00:00	2016-350T22:21:00	SPASS Rider					
CIRS_253TI_MIDIRTMAP002_PRIME	2016-350T22:21:00		000T04:00:00	2016-351T02:21:00	Prime	CIRS_253TI_MIDIRTMAP002_PRIME.jpg	CIRS_253TI_MIDIRTMAP002_PRIME.sasf	CIRS_253TI_MIDIRTMAP002_PRIME.sfof	CIRS_253TI_MIDIRTMAP002_PRIME.pef	CIRS_253TI_MIDIRTMAP002_PRIME.ck
CIRS_253TI_CLOUD003_ISS	2016-351T02:21:00		000T01:00:00	2016-351T03:21:00	SPASS Rider					
CIRS_253TI_COMPMAP002_PRIME	2016-351T03:21:00		000T01:30:00	2016-351T04:51:00	Prime	CIRS_253TI_COMPMAP002_PRIME.jpg	CIRS_253TI_COMPMAP002_PRIME.sasf	CIRS_253TI_COMPMAP002_PRIME.sfof	CIRS_253TI_COMPMAP002_PRIME.pef	CIRS_253TI_COMPMAP002_PRIME.ck
CIRS_253TI_LRMONITOR002_ISS	2016-351T04:51:00		000T01:00:00	2016-351T05:51:00	SPASS Rider					
CIRS_253TI_MIDIRTMAP003_PRIME	2016-351T05:51:00		000T01:30:00	2016-351T07:21:00	Prime	CIRS_253TI_MIDIRTMAP003_PRIME.jpg	CIRS_253TI_MIDIRTMAP003_PRIME.sasf	CIRS_253TI_MIDIRTMAP003_PRIME.sfof	CIRS_253TI_MIDIRTMAP003_PRIME.pef	CIRS_253TI_MIDIRTMAP003_PRIME.ck
CIRS_253TI_CLOUD004_ISS	2016-351T07:21:00		000T01:00:00	2016-351T08:21:00	SPASS Rider					
CIRS_253TI_MIDIRTMAP004_PRIME	2016-351T08:21:00		000T02:12:00	2016-351T10:33:00	Prime	CIRS_253TI_MIDIRTMAP004_PRIME.jpg	CIRS_253TI_MIDIRTMAP004_PRIME.sasf	CIRS_253TI_MIDIRTMAP004_PRIME.sfof	CIRS_253TI_MIDIRTMAP004_PRIME.pef	CIRS_253TI_MIDIRTMAP004_PRIME.ck
CIRS_253TI_CLOUD005_ISS	2016-351T10:33:00		000T01:00:00	2016-351T11:33:00	SPASS Rider					
CIRS_253TI_M90R1CLD353_ISS	2016-353T04:13:00	E253_M90R1CLD353+000T00:00:00	000T02:00:00	2016-353T06:13:00	SPASS Rider					
CIRS_253TI_M150R2HZ355_ISS	2016-355T06:49:00	E253_M150R2HZ355+000T00:00:00	000T01:30:00	2016-355T08:19:00	SPASS Rider					
CIRS_254TI_M120R2HZ360_ISS	2016-360T10:55:00	E254_M120R2HZ360+000T00:00:00	000T01:30:00	2016-360T12:25:00	SPASS Rider					
CIRS_255TI_LRMONITOR001_ISS	2016-365T21:31:00		000T05:00:00	2016-366T02:31:00	SPASS Rider					
CIRS_255TI_LRMONITOR002_ISS	2016-366T02:31:00		000T05:00:00	2016-366T07:31:00	SPASS Rider					
CIRS_255TI_LRMONITOR003_ISS	2016-366T07:31:00		000T05:00:00	2016-366T12:31:00	SPASS Rider					
CIRS_255TI_LRMONITOR004_ISS	2016-366T12:31:00		000T05:00:00	2016-366T17:31:00	SPASS Rider					
CIRS_255TI_LRMONITOR005_ISS	2016-366T17:31:00		000T05:00:00	2016-366T22:31:00	SPASS Rider					
CIRS_255TI_LRMONITOR006_ISS	2016-366T22:31:00		000T00:51:00	2016-366T23:22:00	SPASS Rider					
CIRS_256TI_M150R2HZ010_ISS	2017-011T00:36:00	E256_M150R2HZ010+000T00:00:00	000T01:30:00	2017-011T02:06:00	SPASS Rider					
CIRS_256TI_M120R2HZ011_ISS	2017-011T21:05:00	E256_M120R2HZ011+000T00:00:00	000T01:30:00	2017-011T22:35:00	SPASS Rider					
CIRS_257TI_M120R2HZ013_ISS	2017-013T03:47:00	E257_M120R2HZ013+000T00:00:00	000T01:30:00	2017-013T05:17:00	SPASS Rider					
CIRS_259TI_M90R2CLD029_ISS	2017-029T02:08:00	E259_M90R2CLD029+000T00:00:00	000T01:30:00	2017-029T03:38:00	SPASS Rider					
CIRS_259TI_LRMONITOR001_ISS	2017-032T08:19:00		000T01:00:00	2017-032T09:19:00	SPASS Rider					
CIRS_259TI_MIDIRTMAP001_PRIME	2017-032T09:19:00		000T03:47:00	2017-032T13:06:00	Prime	CIRS_259TI_MIDIRTMAP001_PRIME.jpg	CIRS_259TI_MIDIRTMAP001_PRIME.sasf	CIRS_259TI_MIDIRTMAP001_PRIME.sfof	CIRS_259TI_MIDIRTMAP001_PRIME.pef	CIRS_259TI_MIDIRTMAP001_PRIME.ck
CIRS_259TI_CLOUD001_ISS	2017-032T13:06:00		000T01:00:00	2017-032T14:06:00	SPASS Rider					
CIRS_259TI_COMPMAP001_PIE	2017-032T14:06:00		000T05:15:00	2017-032T19:21:00	Prime	CIRS_259TI_COMPMAP001_PIE.jpg	CIRS_259TI_COMPMAP001_PIE.sasf	CIRS_259TI_COMPMAP001_PIE.sfof	CIRS_259TI_COMPMAP001_PIE.pef	CIRS_259TI_COMPMAP001_PIE.ck
CIRS_259TI_CLOUD002_ISS	2017-032T19:21:00		000T01:00:00	2017-032T20:21:00	SPASS Rider					
CIRS_259TI_MIRLMBMAP002_PRIME	2017-032T20:21:00		000T05:15:00	2017-033T01:36:00	Prime	CIRS_259TI_MIRLMBMAP002_PRIME.jpg	CIRS_259TI_MIRLMBMAP002_PRIME.sasf	CIRS_259TI_MIRLMBMAP002_PRIME.sfof	CIRS_259TI_MIRLMBMAP002_PRIME.pef	CIRS_259TI_MIRLMBMAP002_PRIME.ck
CIRS_259TI_CLOUD003_ISS	2017-033T01:36:00		000T01:00:00	2017-033T02:36:00	SPASS Rider					
CIRS_259TI_MIDIRTMAP002_PRIME	2017-033T02:36:00		000T07:00:00	2017-033T09:36:00	Prime	CIRS_259TI_MIDIRTMAP002_PRIME.jpg	CIRS_259TI_MIDIRTMAP002_PRIME.sasf	CIRS_259TI_MIDIRTMAP002_PRIME.sfof	CIRS_259TI_MIDIRTMAP002_PRIME.pef	CIRS_259TI_MIDIRTMAP002_PRIME.ck
CIRS_259TI_COMPMAP002_PRIME	2017-033T09:36:00		000T05:45:00	2017-033T15:21:00	Prime	CIRS_259TI_COMPMAP002_PRIME.jpg	CIRS_259TI_COMPMAP002_PRIME.sasf	CIRS_259TI_COMPMAP002_PRIME.sfof	CIRS_259TI_COMPMAP002_PRIME.pef	CIRS_259TI_COMPMAP002_PRIME.ck
CIRS_259TI_LRMONITOR002_ISS	2017-033T15:21:00		000T01:00:00	2017-033T16:21:00	SPASS Rider					
CIRS_261TI_MIDIRTMAP001_PRIME	2017-048T02:31:00		000T05:10:00	2017-048T07:41:00	Prime	CIRS_261TI_MIDIRTMAP001_PRIME.jpg	CIRS_261TI_MIDIRTMAP001_PRIME.sasf	CIRS_261TI_MIDIRTMAP001_PRIME.sfof	CIRS_261TI_MIDIRTMAP001_PRIME.pef	CIRS_261TI_MIDIRTMAP001_PRIME.ck
CIRS_261TI_CLOUD001_ISS	2017-048T07:41:00		000T01:00:00	2017-048T08:41:00	SPASS Rider					
CIRS_261TI_MIRLMBMAP001_PRIME	2017-048T08:41:00		000T04:00:00	2017-048T12:41:00	Prime	CIRS_261TI_MIRLMBMAP001_PRIME.jpg	CIRS_261TI_MIRLMBMAP001_PRIME.sasf	CIRS_261TI_MIRLMBMAP001_PRIME.sfof	CIRS_261TI_MIRLMBMAP001_PRIME.pef	CIRS_261TI_MIRLMBMAP001_PRIME.ck
CIRS_261TI_CLOUD002_ISS	2017-048T12:41:00		000T01:00:00	2017-048T13:41:00	SPASS Rider					
CIRS_261TI_MIRLMBINT001_PRIME	2017-048T13:41:00		000T03:00:00	2017-048T16:41:00	Prime	CIRS_261TI_MIRLMBINT001_PRIME.jpg	CIRS_261TI_MIRLMBINT001_PRIME.sasf	CIRS_261TI_MIRLMBINT001_PRIME.sfof	CIRS_261TI_MIRLMBINT001_PRIME.pef	CIRS_261TI_MIRLMBINT001_PRIME.ck
CIRS_261TI_CLOUD003_ISS	2017-048T16:41:00		000T04:00:00	2017-048T20:41:00	SPASS Rider					

CIRS_262TI_CLOUD004_ISS	2017-048T20:41:00		000T02:57:00	2017-048T23:38:00	SPASS Rider					
CIRS_262TI_CLOUD005_ISS	2017-048T23:38:00		000T01:15:00	2017-049T00:53:00	SPASS Rider					
CIRS_263TI_M120R2HZ058_ISS	2017-058T21:05:00	E263_M120R2HZ058+000T00:00:00	000T01:30:00	2017-058T22:35:00	SPASS Rider					
CIRS_263TI_M90R1CLD062_ISS	2017-062T17:35:00	E263_M90R1CLD062+000T00:00:00	000T02:00:00	2017-062T19:35:00	SPASS Rider					
CIRS_264TI_LRMONITOR001_ISS	2017-063T23:00:00		000T05:26:00	2017-064T04:26:00	SPASS Rider					
CIRS_264TI_CLOUD001_ISS	2017-064T04:26:00		000T07:00:00	2017-064T11:26:00	SPASS Rider					
CIRS_264TI_CLOUD002_ISS	2017-064T11:26:00		000T07:00:00	2017-064T18:26:00	SPASS Rider					
CIRS_264TI_CLOUD003_ISS	2017-064T18:26:00		000T07:00:00	2017-065T01:26:00	SPASS Rider					
CIRS_264TI_CLOUD004_ISS	2017-065T01:26:00		000T05:29:00	2017-065T06:55:00	SPASS Rider					
CIRS_264TI_M150R2HZ069_ISS	2017-069T00:10:00	E264_M150R2HZ069+000T00:00:00	000T01:30:00	2017-069T01:40:00	SPASS Rider					
CIRS_265TI_M120R2HZ076_ISS	2017-075T23:22:00	E265_M120R2HZ076+000T00:00:00	000T01:30:00	2017-076T00:52:00	SPASS Rider					
CIRS_265TI_M120R2HZ077_ISS	2017-077T00:42:00	E265_M120R2HZ077+000T00:00:00	000T01:30:00	2017-077T02:12:00	SPASS Rider					
CIRS_266TI_M60R1CLD079_ISS	2017-078T23:43:00	E266_M90R1CLD078+000T00:00:00	000T02:00:00	2017-079T01:43:00	SPASS Rider					
CIRS_266TI_TIPHA001_ISS	2017-080T07:36:00		000T02:30:00	2017-080T10:06:00	SPASS Rider					
CIRS_266TI_M150R2HZ083_ISS	2017-084T01:30:00	E266_M150R2HZ083+000T00:00:00	000T01:30:00	2017-084T03:00:00	SPASS Rider					
CIRS_267TI_M150R2HZ084_ISS	2017-084T23:25:00	E267_M150R2HZ084+000T00:00:00	000T01:30:00	2017-085T00:55:00	SPASS Rider					
CIRS_268TI_M120R2HZ091_ISS	2017-091T23:04:00	E268_M120R2HZ091+000T00:00:00	000T01:30:00	2017-092T00:34:00	SPASS Rider					
CIRS_268TI_M90R2CLD093_ISS	2017-093T16:19:00	E268_M90R2CLD093+000T00:00:00	000T01:30:00	2017-093T17:49:00	SPASS Rider					
CIRS_268TI_COMPMAP001_PIE	2017-097T02:36:00		000T05:47:00	2017-097T08:23:00	Prime	CIRS_268TI_COMPMAP001_PIE.jpg	CIRS_268TI_COMPMAP001_PIE.sasf	CIRS_268TI_COMPMAP001_PIE.sfof	CIRS_268TI_COMPMAP001_PIE.pef	CIRS_268TI_COMPMAP001_PIE.ck
CIRS_268TI_COMPMAP002_PIE	2017-097T09:23:00		000T05:16:00	2017-097T14:39:00	Prime	CIRS_268TI_COMPMAP002_PIE.jpg	CIRS_268TI_COMPMAP002_PIE.sasf	CIRS_268TI_COMPMAP002_PIE.sfof	CIRS_268TI_COMPMAP002_PIE.pef	CIRS_268TI_COMPMAP002_PIE.ck
CIRS_269TI_M150R2HZ100_ISS	2017-100T23:55:00	E269_M150R2HZ100+000T00:00:00	000T01:30:00	2017-101T01:25:00	SPASS Rider					
CIRS_270TI_M90R2CLD108_ISS	2017-108T21:52:00	E270_M90R2CLD108+000T00:00:00	000T01:30:00	2017-108T23:22:00	SPASS Rider					
CIRS_270TI_M90R1CLD110_ISS	2017-110T23:26:00	E270_M90R1CLD110+000T00:00:00	000T02:00:00	2017-111T01:26:00	SPASS Rider					
CIRS_270TI_MIDIRTMAP001_PRIME	2017-111T13:24:58	GMB_E270_TITAN_T126-000T16:43:09	000T02:43:09	2017-111T16:08:07	Prime	CIRS_270TI_MIDIRTMAP001_PRIME.jpg	CIRS_270TI_MIDIRTMAP001_PRIME.sasf	CIRS_270TI_MIDIRTMAP001_PRIME.sfof	CIRS_270TI_MIDIRTMAP001_PRIME.pef	CIRS_270TI_MIDIRTMAP001_PRIME.ck
CIRS_270TI_MONITORNA001_ISS	2017-111T16:08:07	GMB_E270_TITAN_T126-000T14:00:00	000T02:00:00	2017-111T18:08:07	SPASS Rider					
CIRS_270TI_FIRNADCMP001_PRIME	2017-111T18:08:07	GMB_E270_TITAN_T126-000T12:00:00	000T03:00:00	2017-111T21:08:07	Prime	CIRS_270TI_FIRNADCMP001_PRIME.jpg	CIRS_270TI_FIRNADCMP001_PRIME.sasf	CIRS_270TI_FIRNADCMP001_PRIME.sfof	CIRS_270TI_FIRNADCMP001_PRIME.pef	CIRS_270TI_FIRNADCMP001_PRIME.ck
CIRS_270TI_GLOBMAP001_ISS	2017-111T21:08:07	GMB_E270_TITAN_T126-000T09:00:00	000T03:00:00	2017-112T00:08:07	SPASS Rider					
CIRS_270TI_MEDRES001_VIMS	2017-112T12:08:07	GMB_E270_TITAN_T126+000T06:00:00	000T03:00:00	2017-112T15:08:07	SPASS Rider					
CIRS_270TI_GLOBMAP002_VIMS	2017-112T15:08:07	GMB_E270_TITAN_T126+000T09:00:00	000T04:00:00	2017-112T19:08:07	SPASS Rider					
CIRS_270TI_MIDIRTMAP002_PRIME	2017-112T19:08:07	GMB_E270_TITAN_T126+000T13:00:00	000T09:52:51	2017-113T05:00:58	Prime	CIRS_270TI_MIDIRTMAP002_PRIME.jpg	CIRS_270TI_MIDIRTMAP002_PRIME.sasf	CIRS_270TI_MIDIRTMAP002_PRIME.sfof	CIRS_270TI_MIDIRTMAP002_PRIME.pef	CIRS_270TI_MIDIRTMAP002_PRIME.ck
CIRS_271TI_COMPMAP001_PRIME	2017-113T23:36:00		000T11:36:00	2017-114T11:12:00	Prime	CIRS_271TI_COMPMAP001_PRIME.jpg	CIRS_271TI_COMPMAP001_PRIME.sasf	CIRS_271TI_COMPMAP001_PRIME.sfof	CIRS_271TI_COMPMAP001_PRIME.pef	CIRS_271TI_COMPMAP001_PRIME.ck
CIRS_271TI_CLOUD001_ISS	2017-114T21:32:00		000T00:50:00	2017-114T22:22:00	SPASS Rider					
CIRS_272TI_M150R2HZ121_ISS	2017-121T20:50:00	E272_M150R2HZ121+000T00:00:00	000T01:30:00	2017-121T22:20:00	SPASS Rider					
CIRS_273TI_LRMONITOR001_ISS	2017-127T04:59:00	E273_M90R1CLD127+000T00:00:00	000T05:00:00	2017-127T09:59:00	SPASS Rider					
CIRS_273TI_LRMONITOR002_ISS	2017-127T09:59:00		000T05:00:00	2017-127T14:59:00	SPASS Rider					
CIRS_273TI_LRMONITOR003_ISS	2017-127T14:59:00		000T04:03:00	2017-127T19:02:00	SPASS Rider					
CIRS_273TI_MIDIRTMAP001_PRIME	2017-127T19:02:00		000T03:00:00	2017-127T22:02:00	Prime	CIRS_273TI_MIDIRTMAP001_PRIME.jpg	CIRS_273TI_MIDIRTMAP001_PRIME.sasf	CIRS_273TI_MIDIRTMAP001_PRIME.sfof	CIRS_273TI_MIDIRTMAP001_PRIME.pef	CIRS_273TI_MIDIRTMAP001_PRIME.ck
CIRS_273TI_LRMONITOR004_ISS	2017-127T22:02:00		000T04:00:00	2017-128T02:02:00	SPASS Rider					
CIRS_273TI_LRMONITOR005_ISS	2017-128T02:02:00		000T04:44:00	2017-128T06:46:00	SPASS Rider					
CIRS_273TI_TIPHA001_ISS	2017-128T06:46:00		000T01:00:00	2017-128T07:46:00	SPASS Rider					
CIRS_273TI_M90R1CLD129_ISS	2017-129T21:12:00	E273_M90R1CLD129+000T00:00:00	000T02:03:00	2017-129T23:15:00	SPASS Rider					
CIRS_274TI_M150R2HZ134_ISS	2017-134T22:09:00	E274_M150R2HZ134+000T00:00:00	000T01:30:00	2017-134T23:39:00	SPASS Rider					
CIRS_275TI_LRMONITOR001_ISS	2017-143T12:54:00		000T01:50:00	2017-143T14:44:00	SPASS Rider					
CIRS_275TI_MIRLMBINT001_PRIME	2017-143T16:44:00		000T06:34:00	2017-143T23:18:00	Prime	CIRS_275TI_MIRLMBINT001_PRIME.jpg	CIRS_275TI_MIRLMBINT001_PRIME.sasf	CIRS_275TI_MIRLMBINT001_PRIME.sfof	CIRS_275TI_MIRLMBINT001_PRIME.pef	CIRS_275TI_MIRLMBINT001_PRIME.ck
CIRS_275TI_FIRNADMAP002_PRIME	2017-144T01:18:00		000T04:15:00	2017-144T05:33:00	Prime	CIRS_275TI_FIRNADMAP002_PRIME.jpg	CIRS_275TI_FIRNADMAP002_PRIME.sasf	CIRS_275TI_FIRNADMAP002_PRIME.sfof	CIRS_275TI_FIRNADMAP002_PRIME.pef	CIRS_275TI_FIRNADMAP002_PRIME.ck

CIRS_275TI_LRMONITOR002_ISS	2017-144T05:33:00		000T01:00:00	2017-144T06:33:00	SPASS Rider					
CIRS_275TI_MIRLMBMAP002_PRIME	2017-144T06:33:00		000T04:00:00	2017-144T10:33:00	Prime	CIRS_275TI_MIRLMBMAP002_PRIME.jpg	CIRS_275TI_MIRLMBMAP002_PRIME.sasf	CIRS_275TI_MIRLMBMAP002_PRIME.sfof	CIRS_275TI_MIRLMBMAP002_PRIME.pef	CIRS_275TI_MIRLMBMAP002_PRIME.ck
CIRS_275TI_LRMONITOR003_ISS	2017-144T10:33:00		000T01:00:00	2017-144T11:33:00	SPASS Rider					
CIRS_275TI_MIDIRTMAP002_PRIME	2017-144T11:33:00		000T04:00:00	2017-144T15:33:00	Prime	CIRS_275TI_MIDIRTMAP002_PRIME.jpg	CIRS_275TI_MIDIRTMAP002_PRIME.sasf	CIRS_275TI_MIDIRTMAP002_PRIME.sfof	CIRS_275TI_MIDIRTMAP002_PRIME.pef	CIRS_275TI_MIDIRTMAP002_PRIME.ck
CIRS_275TI_LRMONITOR004_ISS	2017-144T15:33:00		000T04:31:00	2017-144T20:04:00	SPASS Rider					
CIRS_276TI_M150R2HZ149_ISS	2017-149T18:30:00	E276_M150R2HZ149+000T00:00:00	000T01:30:00	2017-149T20:00:00	SPASS Rider					
CIRS_278TI_CLOUD001_ISS	2017-159T07:26:00		000T01:00:00	2017-159T08:26:00	SPASS Rider					
CIRS_278TI_COMPMAP001_PRIME	2017-159T08:26:00		000T03:00:00	2017-159T11:26:00	Prime	CIRS_278TI_COMPMAP001_PRIME.jpg	CIRS_278TI_COMPMAP001_PRIME.sasf	CIRS_278TI_COMPMAP001_PRIME.sfof	CIRS_278TI_COMPMAP001_PRIME.pef	CIRS_278TI_COMPMAP001_PRIME.ck
CIRS_278TI_CLOUD002_ISS	2017-159T11:26:00		000T01:00:00	2017-159T12:26:00	SPASS Rider					
CIRS_278TI_MIDIRTMAP001_PRIME	2017-159T12:26:00		000T03:00:00	2017-159T15:26:00	Prime	CIRS_278TI_MIDIRTMAP001_PRIME.jpg	CIRS_278TI_MIDIRTMAP001_PRIME.sasf	CIRS_278TI_MIDIRTMAP001_PRIME.sfof	CIRS_278TI_MIDIRTMAP001_PRIME.pef	CIRS_278TI_MIDIRTMAP001_PRIME.ck
CIRS_278TI_CLOUD003_ISS	2017-159T15:26:00		000T01:00:00	2017-159T16:26:00	SPASS Rider					
CIRS_278TI_MIDIRTMAP002_PRIME	2017-159T16:26:00		000T03:00:00	2017-159T19:26:00	Prime	CIRS_278TI_MIDIRTMAP002_PRIME.jpg	CIRS_278TI_MIDIRTMAP002_PRIME.sasf	CIRS_278TI_MIDIRTMAP002_PRIME.sfof	CIRS_278TI_MIDIRTMAP002_PRIME.pef	CIRS_278TI_MIDIRTMAP002_PRIME.ck
CIRS_278TI_CLOUD004_ISS	2017-159T19:26:00		000T01:00:00	2017-159T20:26:00	SPASS Rider					
CIRS_278TI_MIDIRTMAP003_PRIME	2017-159T20:26:00		000T02:00:00	2017-159T22:26:00	Prime	CIRS_278TI_MIDIRTMAP003_PRIME.jpg	CIRS_278TI_MIDIRTMAP003_PRIME.sasf	CIRS_278TI_MIDIRTMAP003_PRIME.sfof	CIRS_278TI_MIDIRTMAP003_PRIME.pef	CIRS_278TI_MIDIRTMAP003_PRIME.ck
CIRS_278TI_CLOUD005_ISS	2017-159T22:26:00		000T01:00:00	2017-159T23:26:00	SPASS Rider					
CIRS_278TI_MIDIRTMAP004_PRIME	2017-159T23:26:00		000T03:00:00	2017-160T02:26:00	Prime	CIRS_278TI_MIDIRTMAP004_PRIME.jpg	CIRS_278TI_MIDIRTMAP004_PRIME.sasf	CIRS_278TI_MIDIRTMAP004_PRIME.sfof	CIRS_278TI_MIDIRTMAP004_PRIME.pef	CIRS_278TI_MIDIRTMAP004_PRIME.ck
CIRS_278TI_CLOUD006_ISS	2017-160T02:26:00		000T01:00:00	2017-160T03:26:00	SPASS Rider					
CIRS_278TI_MIDIRTMAP005_PRIME	2017-160T03:26:00		000T03:00:00	2017-160T06:26:00	Prime	CIRS_278TI_MIDIRTMAP005_PRIME.jpg	CIRS_278TI_MIDIRTMAP005_PRIME.sasf	CIRS_278TI_MIDIRTMAP005_PRIME.sfof	CIRS_278TI_MIDIRTMAP005_PRIME.pef	CIRS_278TI_MIDIRTMAP005_PRIME.ck
CIRS_278TI_CLOUD007_ISS	2017-160T06:26:00		000T01:00:00	2017-160T07:26:00	SPASS Rider					
CIRS_278TI_MIDIRTMAP006_PRIME	2017-160T07:26:00		000T02:54:00	2017-160T10:20:00	Prime	CIRS_278TI_MIDIRTMAP006_PRIME.jpg	CIRS_278TI_MIDIRTMAP006_PRIME.sasf	CIRS_278TI_MIDIRTMAP006_PRIME.sfof	CIRS_278TI_MIDIRTMAP006_PRIME.pef	CIRS_278TI_MIDIRTMAP006_PRIME.ck
CIRS_278TI_CLOUD008_ISS	2017-160T10:20:00		000T01:00:00	2017-160T11:20:00	SPASS Rider					
CIRS_279TI_M150R2HZ166_ISS	2017-166T22:35:00		000T01:30:00	2017-167T00:05:00	SPASS Rider					
CIRS_279TI_M180R2HZ168_ISS	2017-168T22:40:00	E279_M180R2HZ168+000T00:00:00	000T01:30:00	2017-169T00:10:00	SPASS Rider					
CIRS_280TI_M120R2HZ171_ISS	2017-171T17:00:00	E280_M120R2HZ171+000T00:00:00	000T01:30:00	2017-171T18:30:00	SPASS Rider					
CIRS_280TI_CLOUD001_ISS	2017-175T17:18:00		000T02:13:00	2017-175T19:31:00	SPASS Rider					
CIRS_280TI_CLOUD002_ISS	2017-175T22:43:00		000T01:45:00	2017-176T00:28:00	SPASS Rider					
CIRS_280TI_COMPMAP001_PIE	2017-176T00:28:00		000T04:24:00	2017-176T04:52:00	Prime	CIRS_280TI_COMPMAP001_PIE.jpg	CIRS_280TI_COMPMAP001_PIE.sasf	CIRS_280TI_COMPMAP001_PIE.sfof	CIRS_280TI_COMPMAP001_PIE.pef	CIRS_280TI_COMPMAP001_PIE.ck
CIRS_280TI_CLOUD003_ISS	2017-176T04:52:00		000T01:45:00	2017-176T06:37:00	SPASS Rider					
CIRS_280TI_CLOUD004_ISS	2017-176T07:37:00		000T03:37:00	2017-176T11:14:00	SPASS Rider					
CIRS_280TI_CLOUD005_ISS	2017-176T12:14:00		000T04:20:00	2017-176T16:34:00	SPASS Rider					
CIRS_281TI_M180R2HZ181_ISS	2017-181T19:25:00	E281_M180R2HZ181+000T00:00:00	000T01:30:00	2017-181T20:55:00	SPASS Rider					
CIRS_282TI_M120R2HZ186_ISS	2017-186T03:14:00	E282_M120R2HZ186+000T00:00:00	000T01:30:00	2017-186T04:44:00	SPASS Rider					
CIRS_283TI_LRMONITOR001_ISS	2017-191T03:30:00		000T00:50:00	2017-191T04:20:00	SPASS Rider					
CIRS_283TI_COMPMAP001_PRIME	2017-191T04:20:00		000T03:46:00	2017-191T08:06:00	Prime	CIRS_283TI_COMPMAP001_PRIME.jpg	CIRS_283TI_COMPMAP001_PRIME.sasf	CIRS_283TI_COMPMAP001_PRIME.sfof	CIRS_283TI_COMPMAP001_PRIME.pef	CIRS_283TI_COMPMAP001_PRIME.ck
CIRS_283TI_CLOUD001_ISS	2017-191T08:06:00		000T01:00:00	2017-191T09:06:00	SPASS Rider					
CIRS_283TI_MIDIRTMAP001_PRIME	2017-191T09:06:00		000T04:15:00	2017-191T13:21:00	Prime	CIRS_283TI_MIDIRTMAP001_PRIME.jpg	CIRS_283TI_MIDIRTMAP001_PRIME.sasf	CIRS_283TI_MIDIRTMAP001_PRIME.sfof	CIRS_283TI_MIDIRTMAP001_PRIME.pef	CIRS_283TI_MIDIRTMAP001_PRIME.ck
CIRS_283TI_CLOUD002_ISS	2017-191T13:21:00		000T01:00:00	2017-191T14:21:00	SPASS Rider					
CIRS_283TI_MIDIRTMAP002_PRIME	2017-191T14:21:00		000T04:45:00	2017-191T19:06:00	Prime	CIRS_283TI_MIDIRTMAP002_PRIME.jpg	CIRS_283TI_MIDIRTMAP002_PRIME.sasf	CIRS_283TI_MIDIRTMAP002_PRIME.sfof	CIRS_283TI_MIDIRTMAP002_PRIME.pef	CIRS_283TI_MIDIRTMAP002_PRIME.ck
CIRS_283TI_CLOUD003_ISS	2017-191T19:06:00		000T01:30:00	2017-191T20:36:00	SPASS Rider					
CIRS_283TI_MIDIRTMAP003_PRIME	2017-191T20:36:00		000T03:00:00	2017-191T23:36:00	Prime	CIRS_283TI_MIDIRTMAP003_PRIME.jpg	CIRS_283TI_MIDIRTMAP003_PRIME.sasf	CIRS_283TI_MIDIRTMAP003_PRIME.sfof	CIRS_283TI_MIDIRTMAP003_PRIME.pef	CIRS_283TI_MIDIRTMAP003_PRIME.ck
CIRS_283TI_CLOUD004_ISS	2017-191T23:36:00		000T01:00:00	2017-192T00:36:00	SPASS Rider					
CIRS_283TI_COMPMAP002_PRIME	2017-192T00:36:00		000T03:42:00	2017-192T04:18:00	Prime	CIRS_283TI_COMPMAP002_PRIME.jpg	CIRS_283TI_COMPMAP002_PRIME.sasf	CIRS_283TI_COMPMAP002_PRIME.sfof	CIRS_283TI_COMPMAP002_PRIME.pef	CIRS_283TI_COMPMAP002_PRIME.ck
CIRS_283TI_CLOUD005_ISS	2017-192T04:18:00		000T01:45:00	2017-192T06:03:00	SPASS Rider					
CIRS_283TI_LRMONITOR002_ISS	2017-192T07:34:00		000T00:30:00	2017-192T08:04:00	SPASS Rider					
CIRS_283TI_COMPMAP003_PRIME	2017-192T08:04:00		000T01:51:00	2017-192T09:55:00	Prime	CIRS_283TI_COMPMAP003_PRIME.jpg	CIRS_283TI_COMPMAP003_PRIME.sasf	CIRS_283TI_COMPMAP003_PRIME.sfof	CIRS_283TI_COMPMAP003_PRIME.pef	CIRS_283TI_COMPMAP003_PRIME.ck

CIRS_283TI_LRMONITOR003_ISS	2017-192T09:55:00		000T00:30:00	2017-192T10:25:00	SPASS Rider					
CIRS_284TI_M150R2HZ203_ISS	2017-203T14:51:00	E284_M150R2HZ203+000T00:00:00	000T01:30:00	2017-203T16:21:00	SPASS Rider					
CIRS_285TI_M90R1CLD205_ISS	2017-205T17:41:00	E285_M90R1CLD205+000T00:00:00	000T01:30:00	2017-205T19:11:00	SPASS Rider					
CIRS_285TI_LRMONITOR001_ISS	2017-207T16:53:00		000T04:58:00	2017-207T21:51:00	SPASS Rider					
CIRS_285TI_COMPMAP001_PRIME	2017-207T21:51:00		000T01:30:00	2017-207T23:21:00	Prime	CIRS_285TI_COMPMAP001_PRIME.jpg	CIRS_285TI_COMPMAP001_PRIME.sasf	CIRS_285TI_COMPMAP001_PRIME.sfof	CIRS_285TI_COMPMAP001_PRIME.pef	CIRS_285TI_COMPMAP001_PRIME.ck
CIRS_285TI_LRMONITOR002_ISS	2017-207T23:21:00		000T04:00:00	2017-208T03:21:00	SPASS Rider					
CIRS_285TI_LRMONITOR003_ISS	2017-208T03:21:00		000T04:00:00	2017-208T07:21:00	SPASS Rider					
CIRS_285TI_LRMONITOR004_ISS	2017-208T07:21:00		000T04:00:00	2017-208T11:21:00	SPASS Rider					
CIRS_285TI_LRMONITOR005_ISS	2017-208T11:21:00		000T02:42:00	2017-208T14:03:00	SPASS Rider					
CIRS_286TI_M150R2HZ210_ISS	2017-210T16:09:00	E286_M150R2HZ210+000T00:00:00	000T02:00:00	2017-210T18:09:00	SPASS Rider					
CIRS_287TI_LRMONITOR001_ISS	2017-222T15:51:00		000T01:00:00	2017-222T16:51:00	SPASS Rider					
CIRS_287TI_MIDIRTMAP001_PRIME	2017-222T16:51:00		000T06:40:00	2017-222T23:31:00	Prime	CIRS_287TI_MIDIRTMAP001_PRIME.jpg	CIRS_287TI_MIDIRTMAP001_PRIME.sasf	CIRS_287TI_MIDIRTMAP001_PRIME.sfof	CIRS_287TI_MIDIRTMAP001_PRIME.pef	CIRS_287TI_MIDIRTMAP001_PRIME.ck
CIRS_287TI_CLOUD001_ISS	2017-222T23:31:00		000T01:00:00	2017-223T00:31:00	SPASS Rider					
CIRS_287TI_COMPMAP001_PIE	2017-223T00:31:00		000T05:00:00	2017-223T05:31:00	Prime	CIRS_287TI_COMPMAP001_PIE.jpg	CIRS_287TI_COMPMAP001_PIE.sasf	CIRS_287TI_COMPMAP001_PIE.sfof	CIRS_287TI_COMPMAP001_PIE.pef	CIRS_287TI_COMPMAP001_PIE.ck
CIRS_288TI_CLOUD002_ISS	2017-223T05:31:00		000T01:00:00	2017-223T06:31:00	SPASS Rider					
CIRS_288TI_COMPMAP001_PIE	2017-223T06:31:00		000T05:00:00	2017-223T11:31:00	Prime	CIRS_288TI_COMPMAP001_PIE.jpg	CIRS_288TI_COMPMAP001_PIE.sasf	CIRS_288TI_COMPMAP001_PIE.sfof	CIRS_288TI_COMPMAP001_PIE.pef	CIRS_288TI_COMPMAP001_PIE.ck
CIRS_288TI_CLOUD003_ISS	2017-223T11:31:00		000T01:00:00	2017-223T12:31:00	SPASS Rider					
CIRS_288TI_COMPMAP002_PIE	2017-223T12:31:00		000T04:30:00	2017-223T17:01:00	Prime	CIRS_288TI_COMPMAP002_PIE.jpg	CIRS_288TI_COMPMAP002_PIE.sasf	CIRS_288TI_COMPMAP002_PIE.sfof	CIRS_288TI_COMPMAP002_PIE.pef	CIRS_288TI_COMPMAP002_PIE.ck
CIRS_288TI_CLOUD004_ISS	2017-223T17:01:00		000T01:00:00	2017-223T18:01:00	SPASS Rider					
CIRS_288TI_COMPMAP003_PIE	2017-223T18:01:00		000T06:15:00	2017-224T00:16:00	Prime	CIRS_288TI_COMPMAP003_PIE.jpg	CIRS_288TI_COMPMAP003_PIE.sasf	CIRS_288TI_COMPMAP003_PIE.sfof	CIRS_288TI_COMPMAP003_PIE.pef	CIRS_288TI_COMPMAP003_PIE.ck
CIRS_288TI_LRMONITOR002_ISS	2017-224T00:16:00		000T01:00:00	2017-224T01:16:00	SPASS Rider					
CIRS_288TI_M150R2HZ227_ISS	2017-228T13:43:00	E288_M150R2HZ227+000T00:00:00	000T01:30:00	2017-228T15:13:00	SPASS Rider					
CIRS_289TI_M150R2HZ232_ISS	2017-232T03:32:00	E289_M150R2HZ232+000T00:00:00	000T01:30:00	2017-232T05:02:00	SPASS Rider					
CIRS_289TI_M150R2HZ234_ISS	2017-235T18:25:00	E289_M150R2HZ234+000T00:00:00	000T01:30:00	2017-235T19:55:00	SPASS Rider					
CIRS_290TI_ATMOS001_ISS	2017-239T22:34:00		000T01:45:00	2017-240T00:19:00	SPASS Rider					
CIRS_290TI_COMPMAP001_PIE	2017-240T00:19:00		000T04:16:00	2017-240T04:35:00	Prime	CIRS_290TI_COMPMAP001_PIE.jpg	CIRS_290TI_COMPMAP001_PIE.sasf	CIRS_290TI_COMPMAP001_PIE.sfof	CIRS_290TI_COMPMAP001_PIE.pef	CIRS_290TI_COMPMAP001_PIE.ck
CIRS_290TI_ATMOS002_ISS	2017-240T04:35:00		000T01:45:00	2017-240T06:20:00	SPASS Rider					
CIRS_290TI_ATMCLD001_ISS	2017-240T20:40:00		000T05:34:00	2017-241T02:14:00	SPASS Rider					
CIRS_290TI_M120R2HZ242_ISS	2017-242T12:41:00	E290_M120R2HZ242+000T00:00:00	000T01:30:00	2017-242T14:11:00	SPASS Rider					
CIRS_291TI_M150R2HZ243_ISS	2017-243T12:41:00	E291_M150R2HZ243+000T00:00:00	000T01:30:00	2017-243T14:11:00	SPASS Rider					
CIRS_291TI_M150R2HZ244_ISS	2017-244T11:25:00	E291_M150R2HZ244+000T00:00:00	000T01:30:00	2017-244T12:55:00	SPASS Rider					
CIRS_292TI_M150R2HZ250_ISS	2017-250T11:48:00	E292_M150R2HZ250+000T00:00:00	000T01:30:00	2017-250T13:18:00	SPASS Rider					
CIRS_292TI_M90R1CLD252_ISS	2017-253T00:22:00	E292_M90R1CLD252+000T00:00:00	000T02:00:00	2017-253T02:22:00	SPASS Rider					
CIRS_292TI_CLOUD001_ISS	2017-254T05:17:00		000T01:05:00	2017-254T06:22:00	SPASS Rider					
CIRS_292TI_MIDIRTMAP001_PRIME	2017-254T06:22:00		000T02:54:00	2017-254T09:16:00	Prime	CIRS_292TI_MIDIRTMAP001_PRIME.jpg	CIRS_292TI_MIDIRTMAP001_PRIME.sasf	CIRS_292TI_MIDIRTMAP001_PRIME.sfof	CIRS_292TI_MIDIRTMAP001_PRIME.pef	CIRS_292TI_MIDIRTMAP001_PRIME.ck
CIRS_292TI_LRMONITOR001_ISS	2017-254T09:16:00		000T01:00:00	2017-254T10:16:00	SPASS Rider					
CIRS_292TI_MIRLMBMAP001_PIE	2017-254T10:16:00		000T05:00:00	2017-254T15:16:00	Prime	CIRS_292TI_MIRLMBMAP001_PIE.jpg	CIRS_292TI_MIRLMBMAP001_PIE.sasf	CIRS_292TI_MIRLMBMAP001_PIE.sfof	CIRS_292TI_MIRLMBMAP001_PIE.pef	CIRS_292TI_MIRLMBMAP001_PIE.ck
CIRS_292TI_CLOUD002_ISS	2017-254T15:16:00		000T05:17:00	2017-254T20:33:00	SPASS Rider					
CIRS_292TI_CLOUD003_ISS	2017-254T22:13:00		000T01:33:00	2017-254T23:46:00	SPASS Rider					
CIRS_292TI_FIRNADMAP001_PRIME	2017-254T23:46:00		000T03:00:00	2017-255T02:46:00	Prime	CIRS_292TI_FIRNADMAP001_PRIME.jpg	CIRS_292TI_FIRNADMAP001_PRIME.sasf	CIRS_292TI_FIRNADMAP001_PRIME.sfof	CIRS_292TI_FIRNADMAP001_PRIME.pef	CIRS_292TI_FIRNADMAP001_PRIME.ck
CIRS_292TI_LRMONITOR002_ISS	2017-255T02:46:00		000T01:00:00	2017-255T03:46:00	SPASS Rider					
CIRS_292TI_COMPMAP001_PRIME	2017-255T03:46:00		000T03:00:00	2017-255T06:46:00	Prime	CIRS_292TI_COMPMAP001_PRIME.jpg	CIRS_292TI_COMPMAP001_PRIME.sasf	CIRS_292TI_COMPMAP001_PRIME.sfof	CIRS_292TI_COMPMAP001_PRIME.pef	CIRS_292TI_COMPMAP001_PRIME.ck
CIRS_292TI_CLOUD004_ISS	2017-255T06:46:00		000T01:00:00	2017-255T07:46:00	SPASS Rider					
CIRS_292TI_MIDIRTMAP002_PRIME	2017-255T07:46:00		000T05:00:00	2017-255T12:46:00	Prime	CIRS_292TI_MIDIRTMAP002_PRIME.jpg	CIRS_292TI_MIDIRTMAP002_PRIME.sasf	CIRS_292TI_MIDIRTMAP002_PRIME.sfof	CIRS_292TI_MIDIRTMAP002_PRIME.pef	CIRS_292TI_MIDIRTMAP002_PRIME.ck
CIRS_293TI_LRMONITOR003_ISS	2017-255T12:46:00		000T01:00:00	2017-255T13:46:00	SPASS Rider					

CIRS_293TI_MIDIRTMAP003_PRIME	2017-255T13:46:00		000T04:30:00	2017-255T18:16:00	Prime	CIRS_293TI_MIDIRTMAP003_PRIME.jpg	CIRS_293TI_MIDIRTMAP003_PRIME.sasf	CIRS_293TI_MIDIRTMAP003_PRIME.sfof	CIRS_293TI_MIDIRTMAP003_PRIME.pef	CIRS_293TI_MIDIRTMAP003_PRIME.ck
CIRS_293TI_LRMONITOR004_ISS	2017-255T18:16:00		000T00:30:00	2017-255T18:46:00	SPASS Rider					
CIRS_293TI_COMPMAP002_PRIME	2017-255T18:46:00		000T02:20:00	2017-255T21:06:00	Prime	CIRS_293TI_COMPMAP002_PRIME.jpg	CIRS_293TI_COMPMAP002_PRIME.sasf	CIRS_293TI_COMPMAP002_PRIME.sfof	CIRS_293TI_COMPMAP002_PRIME.pef	CIRS_293TI_COMPMAP002_PRIME.ck
CIRS_293TI_LRMONITOR005_ISS	2017-255T21:06:00		000T00:30:00	2017-255T21:36:00	SPASS Rider					
CIRS_293TI_M90R1CLD256_ISS	2017-256T16:30:00	E293_M90R1CLD256+000T00:00:00	000T02:00:00	2017-256T18:30:00	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… ..

MORE work here!!!!!

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 Satelite	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%**

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…