

CIRS Saturn
Target NOTEBOOK

Foreword

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

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

1 Introduction

Cassini CIRS observations of Saturn were designed for globally measuring the spatial and seasonal variations of temperature and gas composition in Saturn’s atmosphere. A detailed description of the scientific objectives of CIRS can be found in section 3.1 of Flasar et al. (2004).

The CIRS instrument consists of two interferometers, sharing a common telescope and scan mechanism. They operate in the far-infrared ($10\text{-}600\text{ cm}^{-1}$) and mid-infrared ($600\text{-}1400\text{ cm}^{-1}$) with a controllable apodized spectral resolution ranging from 0.5 cm^{-1} to 15 cm^{-1} , depending on science objective. 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. The spatial resolution required to meet the scientific goals determined the range from Saturn for which each observation type was done, as summarized in Fig. 1. Global nadir mapping with FP3 and FP4 was done at ranges greater than $25 R_S$. Signal-to-noise and pointing requirements for these mid-IR observations limited the latitude range covered by each observation, so that multiple observations were required to obtain global coverage. Far-IR global nadir mapping with FP1 was done at ranges between 15 and $25 R_S$, and provided hemispheric latitude coverage. For both the mid-IR and far-IR mapping observations, longitude coverage was provided by the rotation of Saturn, and the duration of the observations was typically just over one or two rotation periods of Saturn (11 or 22 hours, allowing for observations of deep space for calibration). Mid-IR limb observations with FP3 and FP4 were limited to ranges less than $6 R_S$, when the projected spatial resolution is less than one pressure scale height. Limb observations with FP1 were not performed, as the spatial resolution of FP1 was several scale heights even near periapsis. Intermediate ranges of 5 to $15 R_S$ were used for observations targeted at specific features of interest in Saturn’s atmosphere. A description of each of the major observation types is given in the next section.

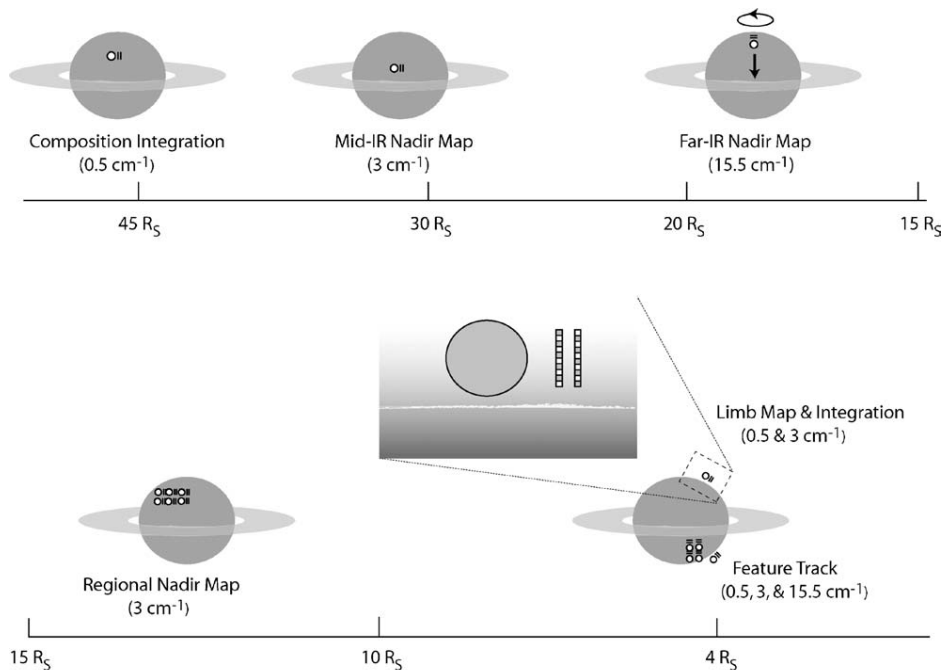


Figure 1: Summary of CIRS observations of Saturn. Within $32 R_S$, CIRS fields of view are smaller than indicated relative to Saturn’s disk. After Flasar et al. (2004).

2 Observations

2.1 Composition Integrations (COMPSIT)

COMPSIT observations were intended to measure the latitudinal and seasonal distribution of trace gases in Saturn's troposphere and stratosphere, and to search for new gases, using data from all 3 focal planes. FP1 data allow the measurement of the tropospheric abundance of PH₃, NH₃ and CH₄, and of the stratospheric water abundance. FP3 data allow the measurement of the stratospheric abundances of many trace hydrocarbons, C₂H₂, C₂H₆, C₃H₄, C₃H₈, and C₄H₂, as well as CO₂. In addition, FP3 and FP4 can also be used for measuring tropospheric PH₃. FP4 measurements of CH₄ were used to obtain stratospheric temperatures, required to derive abundances of trace gases in Saturn's stratosphere.

COMPSIT observations were initially done near apoapsis, at ranges of 40 to 60 R_S, giving spatial resolutions of around 2° to 3° latitude in FP3/FP4 and 10° to 15° latitude in FP1. Later in the mission COMPSITs were performed between 20 and 40 R_S in order to improve spatial resolution. In the COMPSITs, the FP3/FP4 arrays were aligned north-to-south at a fixed latitude and distance from the central meridian of Saturn, nominally for 11 hours (one rotation of Saturn). For COMPSITs designed for measuring stratospheric gases, the FOVs were placed near the limb of Saturn to maximize the contrast of the stratospheric emission lines, while for COMPSITs designed for tropospheric gases the FOVs were placed at the central meridian to maximize the contrast in the tropospheric absorption features. There were two types of COMPSITs for stratospheric studies. For hydrocarbon studies FP3 was offset close to the limb. For studies of stratospheric H₂O, FP1 was offset toward the limb to maximize emission angle and, therefore, contrast in H₂O emission lines within FP1. The spectral resolution used was 0.5 cm⁻¹, and FP3 and FP4 were operated in pairs mode for increased signal-to-noise at the expense of decreased latitude resolution. Longitude coverage is provided by the rotation of Saturn, while multiple observations were required to provide latitude coverage.

2.2 Mid-IR Nadir Maps (MIRMAP, MIRTMAP)

MIRMAP observations were designed to measure the latitude, longitude and temporal variation of temperature in Saturn's stratosphere, from the ν₄ methane band in FP4, and near the tropopause, from the wing of the collision-induced hydrogen S(1) line in FP3. The FP4 data allow the retrieval of temperature between about 0.2 and 8 mbar, while the FP3 data allow retrieval of temperatures between about 50 and 200 mbar. These observations also allow for mapping of the stronger stratospheric hydrocarbon emissions, C₂H₂ and C₂H₆, from FP3 data, and of PH₃ from FP4 data.

MIRMAP observations were done in the apoapse segments of the orbits, typically at distances of 30 to 40 R_S, giving latitude resolutions of about 1.5° to 2° in FP3/FP4 and roughly 10° in FP1. The observations were performed in a similar manner to the COMPSITs, with the FP3/FP4 fields-of-view fixed north-to-south along the central meridian of Saturn for one or two rotations of Saturn. A spectral resolution of 3 cm⁻¹ was used, and FP3 and FP4 were operated in pairs mode to maximize signal-to-noise. During the prime mission, two 11 hour MIRMAPs were often done at the same latitude with an 11 hour break in between, to allow for the measurement of the phase velocity of any waves detectable in the data. As with the COMPSITs, longitude coverage is provided by the rotation of Saturn, and latitude coverage required multiple observations.

Beginning with the Equinox mission in 2009, an alternate version of the MIRMAP was used, referred to as the MIRTMAP. The MIRTMAP was performed in a similar way as the MIRMAP, except that the latitude of the fields-of-view were shifted by 10° at 90 minute intervals. This gives limited longitude coverage at each latitude, but allowed for hemispheric latitude coverage during each observation. Both MIRMAPs and MIRTMAPs were performed between 2009 and 2017.

2.3 Far-IR Nadir Maps (FIRMAP)

The far-IR nadir map observations, FIRMAPs, were designed for mapping the latitude, longitude and temporal coverage of tropospheric temperature, between roughly 100 to 600 mbar, from FP1 data. In addition, FP3 and FP4 data from the

FIRMAPs can also be used for temperature retrievals as with the MIRMAPs, although the lower spectral resolution used gives more limited vertical coverage in the stratosphere (~ 0.5 to 5 mbar), and there is some latitude smear as the FP3 and FP4 focal planes move by a significant fraction of a pixel during each spectrum.

The FIRMAPs were typically performed at a range of 15 to 20 R_S , where FP1 has a resolution of about 5° of arc. The fields-of-view are slowly scanned north-south across one hemisphere of Saturn from a position ~ 10 mbar off the polar limb to the equator, then slewed as quickly as possible back to the off-pole location. The slews are repeated for one or two rotations of Saturn. Since latitude coverage is provided by scanning the FOV, the FP3/FP4 arrays are aligned east-to-west. The scan rates are typically around 0.2 mrad s^{-1} , chosen so that the FP1 field of view as projected onto the 1 bar surface overlaps slightly on successive scans. A spectral resolution of 15 cm^{-1} is used to maximize the signal-to-noise ratio and to minimize the smear during each spectrum.

2.4 Regional Maps (REGMAP)

The regional nadir mapping observations, REGMAPs, are similar to either the MIRMAP or FIRMAP observations, but executed closer to Saturn and for shorter durations, giving higher spatial resolution over a more limited area. REGMAPs done during the prime mission (2004-2008) followed the same design as the MIRMAPs, but done at ranges near 15 R_S giving a latitude resolution of around 0.7° . After 2008, the REGMAP designation was used for observations of Saturn's polar regions using a variation of the FIRMAP in which the CIRS FOV is repeatedly scanned slowly north-south across the visible pole. These polar REGMAPs varied considerably in duration and distance from Saturn, but generally covered latitudes between either 60° or 70° (north or south) and the pole, and were normally taken when the sub-spacecraft latitude was poleward of 40° . A spectral resolution of 3 cm^{-1} was used for most REGMAPs to allow for retrieval of both temperature and composition, although 15 cm^{-1} was also occasionally used.

2.5 Feature Tracks (FTRACK)

The feature track observations were coordinated observations between CIRS and the other optical remote sensing instruments on Cassini, designed to track a target location on Saturn for ~ 6 hours as it travelled from one limb to the other. For the CIRS portion of the feature tracks, slow scanning was used to map out an area approximately 6° by 6° around the target point at three times during the observation. Spectral resolution was generally 3 cm^{-1} . These were performed during the prime mission, but they were not repeated after 2007.

2.6 Limb Observations (LIMBINT, LIMBMAP)

Observation of Saturn's limb from CIRS was limited to FP3 and FP4 at distances less than 6 R_S , where the spatial resolution of the CIRS mid-IR pixels is comparable to a pressure scale height. Two flavors of limb observation were done, LIMBMAPs for temperature measurements and LIMBINTs for composition. The limb geometry allows temperature and composition to be measured over pressure ranges between about 10 and 0.005 mbar, a much greater range than the nadir observations.

In both types of limb observation, the CIRS mid-IR focal planes were placed perpendicular to the limb at two or three altitudes for each latitude observed. In the temperature oriented LIMBMAPs, observations are taken at 5° to 10° latitude intervals over roughly one-half of one hemisphere, with 10 to 20-minute integrations at each latitude-altitude position with a spectral resolution of 15 cm^{-1} . In addition to temperature, LIMBMAPs proved to be useful for yielding the vertical profile of the stronger hydrocarbons. For the composition LIMBINTs, a single latitude was observed with roughly 1-hour integrations at each altitude at 0.5 cm^{-1} , 1 cm^{-1} , or 3 cm^{-1} spectral resolution.

2.7 Radio and VIMS Stellar Occultation Support (NADIROCC/OCCLIMB)

Inversion of Cassini radio occultation data, as well as VIMS stellar occultation data, gives profiles of temperature as a function of pressure that depend on the inverse of the assumed mean molecular weight of the atmosphere. By comparing synthetic spectra calculated from occultation temperature profiles with CIRS spectra of the same location, it is possible to determine the mean molecular weight of Saturn's atmosphere. Since the only significant contributions to

the molecular weight are from hydrogen, helium, and methane, and the methane abundance is known (Fletcher et al., 2009), a combination of occultation data and CIRS data can be used to measure the abundance of helium in Saturn's visible atmosphere.

To assist with this helium abundance determination, both nadir (NADIROCC) and limb viewing (OCCLIMB) observations of RSS and VIMS occultation locations were taken. Because of spacecraft pointing limitations, these observations are generally done one or two rotations (10 or 20 hours) before or after the occultation, although some limb observations of VIMS occultation latitudes were done as riders to the VIMS occultation observation. The NADIROCCs were taken in a manner similar to the MIRMAPs, with the FP3 and FP4 arrays placed north-south near the occultation location and held at a fixed position relative to the central meridian while the rotation of Saturn carries the occultation location through the fields of view. The spectral resolution used is 3 cm^{-1} . The OCCLIMBs are identical to the LIMBMAP observations, but targeted to the location of an occultation, using a spectral resolution of 15 cm^{-1} . For some occultation observations, targeting the occultation longitude was not possible, and the observations were taken at the latitude of the occultation but not the longitude.

3 References

- Flasar, F. M., et al., 2004. Exploring the Saturn system in the thermal infrared: The Composite Infrared Spectrometer. *Space Science Reviews*, 115:169–297. doi: 10.1007/s11214-004-1454-9.
- Fletcher, L. N., G. S. Orton, N. A. Teanby, P. G. J. Irwin, and G. L. Bjoraker, 2009. Methane and its isotopologues on Saturn from Cassini/CIRS observations. *Icarus*, 199:351–367. doi: 10.1016/j.icarus.2008.09.019.

Planning

This section of the Saturn 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 1445 observations of Saturn over the course of the Cassini mission which are in the time ordered listings included in this section

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

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

In the example of CIRS_000SA_TEMPSIT001_PRIME , CIRS (first 4 characters indicate the instrument that is collecting data); 000SA (second group of 5 characters indicate the Cassini revolution or orbit number is 000 and the target id – in this case SA is Saturn); TEMPSIT001 (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.

Saturn Time Ordered Listing

Request	Start Time	Epoch	Duration	End Time	SPASS Type	ODD Plots	SASF	SFOF	PEF	CK
CIRS_C30SA_FUNCTIONAL001_PRIME	2002-016T00:00:00	C30+002T00:00:00	005T00:00:00	2002-021T00:00:00	Non-SPASS					
CIRS_C33SA_FUNCTIONAL001_PRIME	2002-214T00:00:00	C33+025T00:00:00	001T00:00:00	2002-215T00:00:00	Non-SPASS					
CIRS_C37SA_SSRIESTST001_PRIME	2003-149T04:16:00	C37+030T00:00:00	000T08:00:00	2003-149T12:16:00	Non-SPASS					
CIRS_C38SA_CIRSF5WNR001_PRIME	2003-167T00:00:00		000T04:00:00	2003-167T04:00:00	Non-SPASS					
CIRS_C38SA_MODULETST001_PRIME	2003-186T00:00:00		002T00:00:00	2003-188T00:00:00	Non-SPASS					
CIRS_C39SA_MODULETST001_PRIME	2003-223T00:00:00		002T00:00:00	2003-225T00:00:00	Non-SPASS					
CIRS_C39SA_PRBEPREMT001_PRIME	2003-229T14:23:00		000T00:50:05	2003-229T15:13:05	Non-SPASS					
CIRS_C39SA_CIRSTMTST001_RIDER	2003-230T00:00:00		000T08:00:00	2003-230T08:00:00	SPASS Rider					
CIRS_C39SA_PRBEEMUTE001_PROBE	2003-237T13:05:00		000T05:06:01	2003-237T18:11:01	SPASS Rider					
CIRS_C40SA_CIRSTMTST001_RIDER	2003-358T08:15:00		000T08:15:00	2003-358T12:30:00	SPASS Rider					
CIRS_C42SA_APPRMOV002_ISS	2004-038T01:53:00	EC42_DL_End1+001T00:30:00	000T09:00:00	2004-038T10:53:00	SPASS Rider					
CIRS_C42SA_APPRMOV003_ISS	2004-039T09:53:00	EC42_DL_End1+002T08:30:00	000T09:00:00	2004-039T18:53:00	SPASS Rider					
CIRS_C42SA_APPRMOV009_ISS	2004-045T01:25:00	EC42_DL_End2+001T00:30:00	000T09:00:00	2004-045T10:25:00	SPASS Rider					
CIRS_C42SA_APPRMOV010_ISS	2004-046T09:25:00	EC42_DL_End2+002T08:30:00	000T09:00:00	2004-046T18:25:00	SPASS Rider					
CIRS_C43SA_APPRMOV002_ISS	2004-052T00:57:00	EC43_DL_End1+001T00:30:00	000T09:00:00	2004-052T09:57:00	SPASS Rider					
CIRS_C43SA_APPRMOV003_ISS	2004-053T08:57:00	EC43_DL_End1+002T08:30:00	000T09:00:00	2004-053T17:57:00	SPASS Rider					
CIRS_C43SA_APPRMOV009_ISS	2004-065T23:50:00	EC43_DL_End2+001T00:30:00	000T09:00:00	2004-066T08:50:00	SPASS Rider					
CIRS_C43SA_APPRMOV010_ISS	2004-067T07:50:00	EC43_DL_End2+002T08:30:00	000T09:00:00	2004-067T16:50:00	SPASS Rider					
CIRS_C43SA_APPRMOV016_ISS	2004-072T23:22:00	EC43_DL_End3+001T00:30:00	000T09:00:00	2004-073T08:22:00	SPASS Rider					
CIRS_C43SA_APPRMOV017_ISS	2004-074T07:22:00	EC43_DL_End3+002T08:30:00	000T09:00:00	2004-074T16:22:00	SPASS Rider					
CIRS_C43SA_APPRMOV023_ISS	2004-079T22:54:00	EC43_DL_End4+001T00:30:00	000T09:00:00	2004-080T07:54:00	SPASS Rider					
CIRS_C43SA_APPRMOV024_ISS	2004-081T06:54:00	EC43_DL_End4+002T08:30:00	000T09:00:00	2004-081T15:54:00	SPASS Rider					
CIRS_C43SA_APPRMOV030_ISS	2004-086T22:26:00	EC43_DL_End5+001T00:30:00	000T09:00:00	2004-087T07:26:00	SPASS Rider					
CIRS_C43SA_APPRMOV031_ISS	2004-088T06:26:00	EC43_DL_End5+002T08:30:00	000T09:00:00	2004-088T15:26:00	SPASS Rider					
CIRS_C44SA_APPRMOV001_ISS	2004-094T02:18:00	EC44_DL_End1+000T21:30:00	000T10:30:00	2004-094T12:48:00	SPASS Rider					
CIRS_C44SA_APPRMOV001_ISS	2004-098T02:02:00	EC44_DL_End2+000T21:30:00	000T10:30:00	2004-098T12:32:00	SPASS Rider					
CIRS_C44SA_APPRMOV001_ISS	2004-102T01:46:00	EC44_DL_End3+000T21:30:00	000T10:30:00	2004-102T12:16:00	SPASS Rider					
CIRS_C44SA_APPRMOV001_ISS	2004-106T01:30:00	EC44_DL_End4+000T21:30:00	000T10:30:00	2004-106T12:00:00	SPASS Rider					
CIRS_C44SA_APPRMOV001_ISS	2004-110T01:14:00	EC44_DL_End5+000T21:30:00	000T10:30:00	2004-110T11:44:00	SPASS Rider					
CIRS_C44SA_APPRMOV001_ISS	2004-114T00:58:00	EC44_DL_End6+000T21:30:00	000T10:30:00	2004-114T11:28:00	SPASS Rider					
CIRS_C44SA_APPRMOV001_ISS	2004-123T00:27:00	EC44_DL_End7+000T21:30:00	000T10:30:00	2004-123T10:57:00	SPASS Rider					
CIRS_C44SA_APPRMOV001_ISS	2004-127T00:11:00	EC44_DL_End8+000T21:30:00	000T10:30:00	2004-127T10:41:00	SPASS Rider					
CIRS_C44SA_APPRMOV001_ISS	2004-130T23:55:00	EC44_DL_End9+000T21:30:00	000T10:30:00	2004-131T10:25:00	SPASS Rider					
CIRS_000SA_TEMPST001_PRIME	2004-136T05:17:00		000T10:06:00	2004-136T15:23:00	Prime	CIRS_000SA_TEMPST001_PRIME.jpg	CIRS_000SA_TEMPST001_PRIME.sasf	CIRS_000SA_TEMPST001_PRIME.sfof	CIRS_000SA_TEMPST001_PRIME.pef	CIRS_000SA_TEMPST001_PRIME.ck
CIRS_000SA_TEMPST004_PRIME	2004-138T19:47:00		000T12:06:00	2004-139T07:53:00	Prime	CIRS_000SA_TEMPST004_PRIME.jpg	CIRS_000SA_TEMPST004_PRIME.sasf	CIRS_000SA_TEMPST004_PRIME.sfof	CIRS_000SA_TEMPST004_PRIME.pef	CIRS_000SA_TEMPST004_PRIME.ck
CIRS_000SA_TEMPST006_PRIME	2004-141T19:36:00		000T12:00:00	2004-142T07:36:00	Prime	CIRS_000SA_TEMPST006_PRIME.jpg	CIRS_000SA_TEMPST006_PRIME.sasf	CIRS_000SA_TEMPST006_PRIME.sfof	CIRS_000SA_TEMPST006_PRIME.pef	CIRS_000SA_TEMPST006_PRIME.ck
CIRS_000SA_TEMPST009_PRIME	2004-144T19:26:00		000T12:00:00	2004-145T07:26:00	Prime	CIRS_000SA_TEMPST009_PRIME.jpg	CIRS_000SA_TEMPST009_PRIME.sasf	CIRS_000SA_TEMPST009_PRIME.sfof	CIRS_000SA_TEMPST009_PRIME.pef	CIRS_000SA_TEMPST009_PRIME.ck
CIRS_000SA_MIRCOMPSTA001_PRIME	2004-154T05:03:00		000T02:00:00	2004-154T07:03:00	Prime	CIRS_000SA_MIRCOMPSTA001_PRIME.jpg	CIRS_000SA_MIRCOMPSTA001_PRIME.sasf	CIRS_000SA_MIRCOMPSTA001_PRIME.sfof	CIRS_000SA_MIRCOMPSTA001_PRIME.pef	CIRS_000SA_MIRCOMPSTA001_PRIME.ck
CIRS_000SA_MIRCOMPSTB001_PRIME	2004-154T07:33:00		000T02:00:00	2004-154T09:33:00	Prime	CIRS_000SA_MIRCOMPSTB001_PRIME.jpg	CIRS_000SA_MIRCOMPSTB001_PRIME.sasf	CIRS_000SA_MIRCOMPSTB001_PRIME.sfof	CIRS_000SA_MIRCOMPSTB001_PRIME.pef	CIRS_000SA_MIRCOMPSTB001_PRIME.ck

CIRS_000SA_MIRCOMPSTC001_PRIME	2004-154T10:03:00		000T02:00:00	2004-154T12:03:00	Prime	CIRS_000SA_MIRCOMPSTC001_PRIME.jpg	CIRS_000SA_MIRCOMPSTC001_PRIME.saf	CIRS_000SA_MIRCOMPSTC001_PRIME.sfof	CIRS_000SA_MIRCOMPSTC001_PRIME.pef	CIRS_000SA_MIRCOMPSTC001_PRIME.ck
CIRS_000SA_MIRCOMPSTA002_PRIME	2004-156T02:45:00		000T02:00:00	2004-156T04:45:00	Prime	CIRS_000SA_MIRCOMPSTA002_PRIME.jpg	CIRS_000SA_MIRCOMPSTA002_PRIME.saf	CIRS_000SA_MIRCOMPSTA002_PRIME.sfof	CIRS_000SA_MIRCOMPSTA002_PRIME.pef	CIRS_000SA_MIRCOMPSTA002_PRIME.ck
CIRS_000SA_MIRCOMPSTB002_PRIME	2004-156T05:15:00		000T01:00:00	2004-156T06:15:00	Prime	CIRS_000SA_MIRCOMPSTB002_PRIME.jpg	CIRS_000SA_MIRCOMPSTB002_PRIME.saf	CIRS_000SA_MIRCOMPSTB002_PRIME.sfof	CIRS_000SA_MIRCOMPSTB002_PRIME.pef	CIRS_000SA_MIRCOMPSTB002_PRIME.ck
CIRS_000SA_FIRCOMPSTA001_PRIME	2004-157T06:42:00		000T02:00:00	2004-157T08:42:00	Prime	CIRS_000SA_FIRCOMPSTA001_PRIME.jpg	CIRS_000SA_FIRCOMPSTA001_PRIME.saf	CIRS_000SA_FIRCOMPSTA001_PRIME.sfof	CIRS_000SA_FIRCOMPSTA001_PRIME.pef	CIRS_000SA_FIRCOMPSTA001_PRIME.ck
CIRS_000SA_FIRCOMPSTB001_PRIME	2004-157T09:12:00		000T02:00:00	2004-157T11:12:00	Prime	CIRS_000SA_FIRCOMPSTB001_PRIME.jpg	CIRS_000SA_FIRCOMPSTB001_PRIME.saf	CIRS_000SA_FIRCOMPSTB001_PRIME.sfof	CIRS_000SA_FIRCOMPSTB001_PRIME.pef	CIRS_000SA_FIRCOMPSTB001_PRIME.ck
CIRS_000SA_FIRCOMPSTC001_PRIME	2004-157T11:42:00		000T02:26:00	2004-157T14:08:00	Prime	CIRS_000SA_FIRCOMPSTC001_PRIME.jpg	CIRS_000SA_FIRCOMPSTC001_PRIME.saf	CIRS_000SA_FIRCOMPSTC001_PRIME.sfof	CIRS_000SA_FIRCOMPSTC001_PRIME.pef	CIRS_000SA_FIRCOMPSTC001_PRIME.ck
CIRS_000SA_MIRCOMPSTA003_PRIME	2004-158T02:48:00		000T02:00:00	2004-158T04:48:00	Prime	CIRS_000SA_MIRCOMPSTA003_PRIME.jpg	CIRS_000SA_MIRCOMPSTA003_PRIME.saf	CIRS_000SA_MIRCOMPSTA003_PRIME.sfof	CIRS_000SA_MIRCOMPSTA003_PRIME.pef	CIRS_000SA_MIRCOMPSTA003_PRIME.ck
CIRS_000SA_MIRCOMPSTB003_PRIME	2004-158T05:18:00		000T02:00:00	2004-158T07:18:00	Prime	CIRS_000SA_MIRCOMPSTB003_PRIME.jpg	CIRS_000SA_MIRCOMPSTB003_PRIME.saf	CIRS_000SA_MIRCOMPSTB003_PRIME.sfof	CIRS_000SA_MIRCOMPSTB003_PRIME.pef	CIRS_000SA_MIRCOMPSTB003_PRIME.ck
CIRS_000SA_MIRCOMPSTC003_PRIME	2004-158T07:48:00		000T02:00:00	2004-158T09:48:00	Prime	CIRS_000SA_MIRCOMPSTC003_PRIME.jpg	CIRS_000SA_MIRCOMPSTC003_PRIME.saf	CIRS_000SA_MIRCOMPSTC003_PRIME.sfof	CIRS_000SA_MIRCOMPSTC003_PRIME.pef	CIRS_000SA_MIRCOMPSTC003_PRIME.ck
CIRS_000SA_MIRCOMPSTD003_PRIME	2004-158T10:18:00		000T02:47:00	2004-158T13:05:00	Prime	CIRS_000SA_MIRCOMPSTD003_PRIME.jpg	CIRS_000SA_MIRCOMPSTD003_PRIME.saf	CIRS_000SA_MIRCOMPSTD003_PRIME.sfof	CIRS_000SA_MIRCOMPSTD003_PRIME.pef	CIRS_000SA_MIRCOMPSTD003_PRIME.ck
CIRS_000SA_MIRCOMPSTA004_PRIME	2004-160T03:28:00		000T02:00:00	2004-160T05:28:00	Prime	CIRS_000SA_MIRCOMPSTA004_PRIME.jpg	CIRS_000SA_MIRCOMPSTA004_PRIME.saf	CIRS_000SA_MIRCOMPSTA004_PRIME.sfof	CIRS_000SA_MIRCOMPSTA004_PRIME.pef	CIRS_000SA_MIRCOMPSTA004_PRIME.ck
CIRS_000SA_MIRCOMPSTB004_PRIME	2004-160T05:58:00		000T02:00:00	2004-160T07:58:00	Prime	CIRS_000SA_MIRCOMPSTB004_PRIME.jpg	CIRS_000SA_MIRCOMPSTB004_PRIME.saf	CIRS_000SA_MIRCOMPSTB004_PRIME.sfof	CIRS_000SA_MIRCOMPSTB004_PRIME.pef	CIRS_000SA_MIRCOMPSTB004_PRIME.ck
CIRS_000SA_MIRCOMPSTC004_PRIME	2004-160T08:28:00		000T02:00:00	2004-160T10:28:00	Prime	CIRS_000SA_MIRCOMPSTC004_PRIME.jpg	CIRS_000SA_MIRCOMPSTC004_PRIME.saf	CIRS_000SA_MIRCOMPSTC004_PRIME.sfof	CIRS_000SA_MIRCOMPSTC004_PRIME.pef	CIRS_000SA_MIRCOMPSTC004_PRIME.ck
CIRS_000SA_MIRCOMPSTD004_PRIME	2004-160T10:58:00		000T02:00:00	2004-160T12:58:00	Prime	CIRS_000SA_MIRCOMPSTD004_PRIME.jpg	CIRS_000SA_MIRCOMPSTD004_PRIME.saf	CIRS_000SA_MIRCOMPSTD004_PRIME.sfof	CIRS_000SA_MIRCOMPSTD004_PRIME.pef	CIRS_000SA_MIRCOMPSTD004_PRIME.ck
CIRS_000SA_MIRCOMPSTE004_PRIME	2004-160T13:28:00		000T01:00:00	2004-160T14:28:00	Prime	CIRS_000SA_MIRCOMPSTE004_PRIME.jpg	CIRS_000SA_MIRCOMPSTE004_PRIME.saf	CIRS_000SA_MIRCOMPSTE004_PRIME.sfof	CIRS_000SA_MIRCOMPSTE004_PRIME.pef	CIRS_000SA_MIRCOMPSTE004_PRIME.ck
CIRS_000SA_FIRCOMPSTA003_PRIME	2004-161T02:28:00		000T02:00:00	2004-161T04:28:00	Prime	CIRS_000SA_FIRCOMPSTA003_PRIME.jpg	CIRS_000SA_FIRCOMPSTA003_PRIME.saf	CIRS_000SA_FIRCOMPSTA003_PRIME.sfof	CIRS_000SA_FIRCOMPSTA003_PRIME.pef	CIRS_000SA_FIRCOMPSTA003_PRIME.ck
CIRS_000SA_FIRCOMPSTB003_PRIME	2004-161T04:58:00		000T02:00:00	2004-161T06:58:00	Prime	CIRS_000SA_FIRCOMPSTB003_PRIME.jpg	CIRS_000SA_FIRCOMPSTB003_PRIME.saf	CIRS_000SA_FIRCOMPSTB003_PRIME.sfof	CIRS_000SA_FIRCOMPSTB003_PRIME.pef	CIRS_000SA_FIRCOMPSTB003_PRIME.ck
CIRS_000SA_FIRCOMPSTC003_PRIME	2004-161T07:28:00		000T02:00:00	2004-161T09:28:00	Prime	CIRS_000SA_FIRCOMPSTC003_PRIME.jpg	CIRS_000SA_FIRCOMPSTC003_PRIME.saf	CIRS_000SA_FIRCOMPSTC003_PRIME.sfof	CIRS_000SA_FIRCOMPSTC003_PRIME.pef	CIRS_000SA_FIRCOMPSTC003_PRIME.ck
CIRS_000SA_FIRCOMPSTD003_PRIME	2004-161T09:58:00		000T02:55:00	2004-161T12:53:00	Prime	CIRS_000SA_FIRCOMPSTD003_PRIME.jpg	CIRS_000SA_FIRCOMPSTD003_PRIME.saf	CIRS_000SA_FIRCOMPSTD003_PRIME.sfof	CIRS_000SA_FIRCOMPSTD003_PRIME.pef	CIRS_000SA_FIRCOMPSTD003_PRIME.ck
CIRS_000SA_FIRCMPSIT006_PRIME	2004-169T01:52:00		000T03:00:00	2004-169T04:52:00	Prime	CIRS_000SA_FIRCMPSIT006_PRIME.jpg	CIRS_000SA_FIRCMPSIT006_PRIME.saf	CIRS_000SA_FIRCMPSIT006_PRIME.sfof	CIRS_000SA_FIRCMPSIT006_PRIME.pef	CIRS_000SA_FIRCMPSIT006_PRIME.ck
CIRS_000SA_MIRCMPSIT008_PRIME	2004-170T03:37:00		000T10:00:00	2004-170T13:37:00	Prime	CIRS_000SA_MIRCMPSIT008_PRIME.jpg	CIRS_000SA_MIRCMPSIT008_PRIME.saf	CIRS_000SA_MIRCMPSIT008_PRIME.sfof	CIRS_000SA_MIRCMPSIT008_PRIME.pef	CIRS_000SA_MIRCMPSIT008_PRIME.ck
CIRS_000SA_FIRCMPSIT007_PRIME	2004-171T01:37:00		000T10:30:00	2004-171T12:07:00	Prime	CIRS_000SA_FIRCMPSIT007_PRIME.jpg	CIRS_000SA_FIRCMPSIT007_PRIME.saf	CIRS_000SA_FIRCMPSIT007_PRIME.sfof	CIRS_000SA_FIRCMPSIT007_PRIME.pef	CIRS_000SA_FIRCMPSIT007_PRIME.ck
CIRS_000SA_FIRCMPSIT008_PRIME	2004-171T23:37:00		000T05:30:00	2004-172T05:07:00	Prime	CIRS_000SA_FIRCMPSIT008_PRIME.jpg	CIRS_000SA_FIRCMPSIT008_PRIME.saf	CIRS_000SA_FIRCMPSIT008_PRIME.sfof	CIRS_000SA_FIRCMPSIT008_PRIME.pef	CIRS_000SA_FIRCMPSIT008_PRIME.ck
CIRS_000SA_SPTEMPL10032_UVIS	2004-195T16:31:00	E000_EOT_DOY194+000T17:55:00	000T10:30:00	2004-196T03:01:00	SPASS Rider					
CIRS_000SA_SPTEMPL05032_UVIS	2004-196T06:26:00		000T05:00:00	2004-196T11:26:00	SPASS Rider					
CIRS_000SA_SPTEMPL10033_UVIS	2004-198T16:16:00	E000_EOT_DOY197+000T17:55:00	000T10:30:00	2004-199T02:46:00	SPASS Rider					
CIRS_000SA_SPTEMPL05033_UVIS	2004-199T07:41:00	E000_EOT_DOY197+001T09:20:00	000T05:00:00	2004-199T12:41:00	SPASS Rider					
CIRS_000SA_SPTEMPL10034_UVIS	2004-201T16:16:00	E000_EOT_DOY200+000T17:55:00	000T10:30:00	2004-202T02:46:00	SPASS Rider					
CIRS_000SA_SPTEMPL05034_UVIS	2004-202T07:41:00	E000_EOT_DOY200+001T09:20:00	000T05:00:00	2004-202T12:41:00	SPASS Rider					
CIRS_000SA_SPTEMPL10035_UVIS	2004-204T16:01:00	E000_EOT_DOY203+000T17:55:00	000T10:30:00	2004-205T02:31:00	SPASS Rider					
CIRS_000SA_SPTEMPL05035_UVIS	2004-205T07:26:00	E000_EOT_DOY203+001T09:20:00	000T05:00:00	2004-205T12:26:00	SPASS Rider					
CIRS_000SA_SPTEMPL10036_UVIS	2004-207T15:47:00	E000_EOT_DOY206+000T17:55:00	000T10:30:00	2004-208T02:17:00	SPASS Rider					
CIRS_000SA_SPTEMPL05036_UVIS	2004-208T07:12:00	E000_EOT_DOY206+001T09:20:00	000T05:00:00	2004-208T12:12:00	SPASS Rider					
CIRS_000SA_SPTEMPL10037_UVIS	2004-210T15:47:00	E000_EOT_DOY209+000T17:55:00	000T10:30:00	2004-211T02:17:00	SPASS Rider					
CIRS_000SA_SPTEMPL05037_UVIS	2004-211T07:12:00	E000_EOT_DOY209+001T09:20:00	000T05:00:00	2004-211T12:12:00	SPASS Rider					
CIRS_000SA_SPTEMPL10038_UVIS	2004-213T15:32:00	E000_EOT_DOY212+000T17:55:00	000T10:30:00	2004-214T02:02:00	SPASS Rider					
CIRS_000SA_SPTEMPL05038_UVIS	2004-214T06:57:00	E000_EOT_DOY212+001T09:20:00	000T03:25:00	2004-214T10:22:00	SPASS Rider					
CIRS_000SA_SPTEMPL05041_UVIS	2004-215T01:22:00		000T09:00:00	2004-215T10:22:00	SPASS Rider					
CIRS_000SA_SPTEMPL05042_UVIS	2004-216T16:52:00		000T09:30:00	2004-217T02:22:00	SPASS Rider					
CIRS_000SA_MIRCMPSIT009_PRIME	2004-219T17:07:00		000T10:55:00	2004-220T04:02:00	Prime	CIRS_000SA_MIRCMPSIT009_PRIME.jpg	CIRS_000SA_MIRCMPSIT009_PRIME.saf	CIRS_000SA_MIRCMPSIT009_PRIME.sfof	CIRS_000SA_MIRCMPSIT009_PRIME.pef	CIRS_000SA_MIRCMPSIT009_PRIME.ck
CIRS_000SA_SPTEMPL10020_UVIS	2004-220T15:17:00	E000_EOT_DOY219+000T17:55:00	000T10:30:00	2004-221T01:47:00	SPASS Rider					
CIRS_000SA_SPTEMPL05020_UVIS	2004-221T06:42:00	E000_EOT_DOY219+001T09:20:00	000T05:00:00	2004-221T11:42:00	SPASS Rider					
CIRS_000SA_SPTEMPL10021_UVIS	2004-223T15:02:00	E000_EOT_DOY222+000T17:55:00	000T10:30:00	2004-224T01:32:00	SPASS Rider					
CIRS_000SA_SPTEMPL05021_UVIS	2004-224T06:27:00	E000_EOT_DOY222+001T09:20:00	000T05:00:00	2004-224T11:27:00	SPASS Rider					
CIRS_000SA_SPTEMPL10022_UVIS	2004-226T14:47:00	E000_EOT_DOY225+000T17:55:00	000T10:30:00	2004-227T01:17:00	SPASS Rider					

CIRS_000SA_SPTEMPL05022_UVIS	2004-227T06:12:00	E000_EOT_DOY225+001T09:20:00	000T05:00:00	2004-227T11:12:00	SPASS Rider									
CIRS_000SA_SPTEMPL10023_UVIS	2004-229T14:33:00	E000_EOT_DOY228+000T17:55:00	000T10:30:00	2004-230T01:03:00	SPASS Rider									
CIRS_000SA_SPTEMPL05023_UVIS	2004-230T05:58:00	E000_EOT_DOY228+001T09:20:00	000T05:00:00	2004-230T10:58:00	SPASS Rider									
CIRS_000SA_SPTEMPL10024_UVIS	2004-232T14:33:00	E000_EOT_DOY231+000T17:55:00	000T10:30:00	2004-233T01:03:00	SPASS Rider									
CIRS_000SA_SPTEMPL05024_UVIS	2004-233T05:58:00	E000_EOT_DOY231+001T09:20:00	000T05:00:00	2004-233T10:58:00	SPASS Rider									
CIRS_000SA_SPTEMPL10030_UVIS	2004-235T14:18:00	E000_EOT_DOY234+000T17:55:00	000T10:30:00	2004-236T00:48:00	SPASS Rider									
CIRS_000SA_SPTEMPL05030_UVIS	2004-236T05:43:00	E000_EOT_DOY234+001T09:20:00	000T03:30:00	2004-236T09:13:00	SPASS Rider									
CIRS_000SA_SPTEMPL10031_UVIS	2004-238T14:03:00	E000_EOT_DOY237+000T17:55:00	000T10:30:00	2004-239T00:33:00	SPASS Rider									
CIRS_000SA_SPTEMPL05031_UVIS	2004-239T05:28:00	E000_EOT_DOY237+001T09:20:00	000T05:00:00	2004-239T10:28:00	SPASS Rider									
CIRS_00ASA_SPTEMPL10032_UVIS	2004-241T14:04:00	E00A_EOT_DOY240+000T17:55:00	000T10:30:00	2004-242T00:34:00	SPASS Rider									
CIRS_00ASA_SPTEMPL05032_UVIS	2004-242T05:29:00	E00A_EOT_DOY240+001T09:20:00	000T05:00:00	2004-242T10:29:00	SPASS Rider									
CIRS_00ASA_SPTEMPL10033_UVIS	2004-244T13:49:00	E00A_EOT_DOY243+000T17:55:00	000T10:30:00	2004-245T00:19:00	SPASS Rider									
CIRS_00ASA_SPTEMPL05033_UVIS	2004-245T05:14:00	E00A_EOT_DOY243+001T09:20:00	000T05:00:00	2004-245T10:14:00	SPASS Rider									
CIRS_00ASA_SPTEMPL10034_UVIS	2004-247T13:34:00	E00A_EOT_DOY246+000T17:55:00	000T10:30:00	2004-248T00:04:00	SPASS Rider									
CIRS_00ASA_SPTEMPL05034_UVIS	2004-248T04:59:00	E00A_EOT_DOY246+001T09:20:00	000T05:00:00	2004-248T09:59:00	SPASS Rider									
CIRS_00ASA_ISSPCKT20001_ISS	2004-250T13:35:00	E00A_EOT_DOY249+000T17:55:00	000T20:25:00	2004-251T10:00:00	SPASS Rider									
CIRS_00ASA_ISSPCKT03001_ISS	2004-251T21:00:00	E00A_EOT_DOY249+002T01:20:00	000T05:15:00	2004-252T02:15:00	SPASS Rider									
CIRS_00ASA_ISSPCKT20002_ISS	2004-253T13:20:00	E00A_EOT_DOY252+000T17:55:00	000T20:25:00	2004-254T09:45:00	SPASS Rider									
CIRS_00ASA_ISSPCKT03002_ISS	2004-254T20:45:00	E00A_EOT_DOY252+002T01:20:00	000T05:15:00	2004-255T02:00:00	SPASS Rider									
CIRS_00ASA_ISSPCKT20003_ISS	2004-256T13:05:00	E00A_EOT_DOY255+000T17:55:00	000T20:25:00	2004-257T09:30:00	SPASS Rider									
CIRS_00ASA_ISSPCKT03003_ISS	2004-257T20:30:00	E00A_EOT_DOY255+002T01:20:00	000T04:37:00	2004-258T01:07:00	SPASS Rider									
CIRS_00ASA_ISSPCKT20004_ISS	2004-259T12:51:00	E00A_EOT_DOY258+000T17:55:00	000T20:25:00	2004-260T09:16:00	SPASS Rider									
CIRS_00ASA_ISSPCKT03004_ISS	2004-260T20:16:00	E00A_EOT_DOY258+002T01:20:00	000T05:15:00	2004-261T01:31:00	SPASS Rider									
CIRS_00ASA_ISSPCKT20005_ISS	2004-262T12:51:00	E00A_EOT_DOY261+000T17:55:00	000T20:25:00	2004-263T09:16:00	SPASS Rider									
CIRS_00ASA_ISSPCKT03005_ISS	2004-263T20:16:00	E00A_EOT_DOY261+002T01:20:00	000T05:15:00	2004-264T01:31:00	SPASS Rider									
CIRS_00ASA_ISSPCKT20006_ISS	2004-265T12:36:00	E00A_EOT_DOY264+000T17:55:00	000T20:25:00	2004-266T09:01:00	SPASS Rider									
CIRS_00ASA_ISSPCKT03006_ISS	2004-266T20:01:00	E00A_EOT_DOY264+002T01:20:00	000T05:15:00	2004-267T01:16:00	SPASS Rider									
CIRS_00ASA_ISSPCKT20007_ISS	2004-268T12:22:00	E00A_EOT_DOY267+000T17:55:00	000T20:25:00	2004-269T08:47:00	SPASS Rider									
CIRS_00ASA_ISSPCKT03007_ISS	2004-269T19:47:00	E00A_EOT_DOY267+002T01:20:00	000T05:15:00	2004-270T01:02:00	SPASS Rider									
CIRS_00ASA_ISSPCKT20008_ISS	2004-271T12:22:00	E00A_EOT_DOY270+000T17:55:00	000T20:25:00	2004-272T08:47:00	SPASS Rider									
CIRS_00ASA_ISSPCKT03008_ISS	2004-272T19:47:00	E00A_EOT_DOY270+002T01:20:00	000T05:15:00	2004-273T01:02:00	SPASS Rider									
CIRS_00ASA_ISSPCKT20009_ISS	2004-274T12:07:00	E00A_EOT_DOY273+000T17:55:00	000T20:25:00	2004-275T08:32:00	SPASS Rider									
CIRS_00ASA_ISSPCKT03009_ISS	2004-275T19:32:00	E00A_EOT_DOY273+002T01:20:00	000T05:15:00	2004-276T00:47:00	SPASS Rider									
CIRS_00ASA_ISSPCKT20012_ISS	2004-283T11:34:00	E00A_EOT_DOY282+000T17:55:00	000T20:25:00	2004-284T07:59:00	SPASS Rider									
CIRS_00ASA_ISSPCKT20013_ISS	2004-286T11:14:00		000T11:40:00	2004-286T22:54:00	SPASS Rider									
CIRS_00ASA_ISSPCKT20013_ISS	2004-286T23:29:00		000T08:05:00	2004-287T07:34:00	SPASS Rider									
CIRS_00ASA_ISSPCKT20014_ISS	2004-289T11:14:00	E00A_EOT_DOY288+000T18:00:00	000T11:25:00	2004-289T22:39:00	SPASS Rider									
CIRS_00ASA_ISSPCKT20014_ISS	2004-289T23:39:00		000T08:00:00	2004-290T07:39:00	SPASS Rider									
CIRS_00ASA_COMPSITA013_PRIME	2004-292T11:00:00	E00A_EOT_DOY291+000T18:00:00	000T20:25:00	2004-293T07:25:00	Prime	CIRS_00ASA_COMPSITA013_PRIME.jpg	CIRS_00ASA_COMPSITA013_PRIME.saf	CIRS_00ASA_COMPSITA013_PRIME.saf	CIRS_00ASA_COMPSITA013_PRIME.pdf	CIRS_00ASA_COMPSITA013_PRIME.pdf	CIRS_00ASA_COMPSITA013_PRIME.ck			
CIRS_00ASA_COMPSITB013_PRIME	2004-293T18:30:00	E00A_EOT_DOY291+002T01:30:00	000T13:00:00	2004-294T07:30:00	Prime	CIRS_00ASA_COMPSITB013_PRIME.jpg	CIRS_00ASA_COMPSITB013_PRIME.saf	CIRS_00ASA_COMPSITB013_PRIME.saf	CIRS_00ASA_COMPSITB013_PRIME.pdf	CIRS_00ASA_COMPSITB013_PRIME.pdf	CIRS_00ASA_COMPSITB013_PRIME.ck			
CIRS_00ASA_FIRMAP001_PRIME	2004-304T17:00:00		000T11:15:00	2004-305T04:15:00	Prime	CIRS_00ASA_FIRMAP001_PRIME.jpg	CIRS_00ASA_FIRMAP001_PRIME.saf	CIRS_00ASA_FIRMAP001_PRIME.saf	CIRS_00ASA_FIRMAP001_PRIME.pdf	CIRS_00ASA_FIRMAP001_PRIME.pdf	CIRS_00ASA_FIRMAP001_PRIME.ck			
CIRS_00ASA_FIRMAP001_SI	2004-304T17:00:00		000T11:15:00	2004-305T04:15:00	SPASS Rider									
CIRS_00ASA_COMPSITA012_PRIME	2004-313T09:18:00		000T20:30:00	2004-314T05:48:00	Prime	CIRS_00ASA_COMPSITA012_PRIME.jpg	CIRS_00ASA_COMPSITA012_PRIME.saf	CIRS_00ASA_COMPSITA012_PRIME.saf	CIRS_00ASA_COMPSITA012_PRIME.pdf	CIRS_00ASA_COMPSITA012_PRIME.pdf	CIRS_00ASA_COMPSITA012_PRIME.ck			
CIRS_00ASA_COMPSITB012_SI	2004-313T09:18:00		000T20:30:00	2004-314T05:48:00	SPASS Rider									
CIRS_00ASA_COMPSITB012_PRIME	2004-314T16:48:00		000T12:30:00	2004-315T05:18:00	Prime	CIRS_00ASA_COMPSITB012_PRIME.jpg	CIRS_00ASA_COMPSITB012_PRIME.saf	CIRS_00ASA_COMPSITB012_PRIME.saf	CIRS_00ASA_COMPSITB012_PRIME.pdf	CIRS_00ASA_COMPSITB012_PRIME.pdf	CIRS_00ASA_COMPSITB012_PRIME.ck			

CIRS_00ASA_COMPST012_SI	2004-314T16:48:00		000T12:30:00	2004-315T05:18:00	SPASS Rider						
CIRS_00BSA_COMPSITA011_PRIME	2004-338T16:36:00		000T02:15:00	2004-338T18:51:00	Prime	CIRS_00BSA_COMPSITA011_PRIME.jpg	CIRS_00BSA_COMPSITA011_PRIME.sasf	CIRS_00BSA_COMPSITA011_PRIME.ssf	CIRS_00BSA_COMPSITA011_PRIME.psf	CIRS_00BSA_COMPSITA011_PRIME.ck	
CIRS_00BSA_COMPSITA012_PRIME	2004-339T08:51:00		000T12:50:00	2004-339T21:41:00	Prime	CIRS_00BSA_COMPSITA012_PRIME.jpg	CIRS_00BSA_COMPSITA012_PRIME.sasf	CIRS_00BSA_COMPSITA012_PRIME.ssf	CIRS_00BSA_COMPSITA012_PRIME.psf	CIRS_00BSA_COMPSITA012_PRIME.ck	
CIRS_00BSA_COMPSTB011_PRIME	2004-342T15:41:00		000T05:55:00	2004-342T21:36:00	Prime	CIRS_00BSA_COMPSTB011_PRIME.jpg	CIRS_00BSA_COMPSTB011_PRIME.sasf	CIRS_00BSA_COMPSTB011_PRIME.ssf	CIRS_00BSA_COMPSTB011_PRIME.psf	CIRS_00BSA_COMPSTB011_PRIME.ck	
CIRS_00BSA_COMPSTC011_PRIME	2004-343T05:36:00		000T16:00:00	2004-343T21:36:00	Prime	CIRS_00BSA_COMPSTC011_PRIME.jpg	CIRS_00BSA_COMPSTC011_PRIME.sasf	CIRS_00BSA_COMPSTC011_PRIME.ssf	CIRS_00BSA_COMPSTC011_PRIME.psf	CIRS_00BSA_COMPSTC011_PRIME.ck	
CIRS_00BSA_COMPFT001_VIMS	2004-349T09:00:00		000T07:52:00	2004-349T16:52:00	SPASS Rider						
CIRS_00BSA_LIMBMAP007_PRIME	2004-349T21:52:00		000T03:00:00	2004-350T00:52:00	Prime	CIRS_00BSA_LIMBMAP007_PRIME.jpg	CIRS_00BSA_LIMBMAP007_PRIME.sasf	CIRS_00BSA_LIMBMAP007_PRIME.ssf	CIRS_00BSA_LIMBMAP007_PRIME.psf	CIRS_00BSA_LIMBMAP007_PRIME.ck	
CIRS_00BSA_LIMBMAP007_SI	2004-349T21:52:00		000T03:00:00	2004-350T00:52:00	SPASS Rider						
CIRS_003SA_COMPSITA014_PRIME	2005-032T14:57:00		000T07:25:00	2005-032T22:22:00	Prime	CIRS_003SA_COMPSITA014_PRIME.jpg	CIRS_003SA_COMPSITA014_PRIME.sasf	CIRS_003SA_COMPSITA014_PRIME.ssf	CIRS_003SA_COMPSITA014_PRIME.psf	CIRS_003SA_COMPSITA014_PRIME.ck	
CIRS_003SA_COMPSTB014_PRIME	2005-033T12:22:00		000T10:00:00	2005-033T22:22:00	Prime	CIRS_003SA_COMPSTB014_PRIME.jpg	CIRS_003SA_COMPSTB014_PRIME.sasf	CIRS_003SA_COMPSTB014_PRIME.ssf	CIRS_003SA_COMPSTB014_PRIME.psf	CIRS_003SA_COMPSTB014_PRIME.ck	
CIRS_003SA_COMPSTC014_PRIME	2005-034T12:22:00		000T10:00:00	2005-034T22:22:00	Prime	CIRS_003SA_COMPSTC014_PRIME.jpg	CIRS_003SA_COMPSTC014_PRIME.sasf	CIRS_003SA_COMPSTC014_PRIME.ssf	CIRS_003SA_COMPSTC014_PRIME.psf	CIRS_003SA_COMPSTC014_PRIME.ck	
CIRS_003SA_THRCLYMAP001_VIMS	2005-048T14:46:00		000T08:22:00	2005-048T23:08:00	SPASS Rider						
CIRS_003SA_MIRMAPA001_PRIME	2005-053T03:21:00		000T19:30:00	2005-053T22:51:00	Prime	CIRS_003SA_MIRMAPA001_PRIME.jpg	CIRS_003SA_MIRMAPA001_PRIME.sasf	CIRS_003SA_MIRMAPA001_PRIME.ssf	CIRS_003SA_MIRMAPA001_PRIME.psf	CIRS_003SA_MIRMAPA001_PRIME.ck	
CIRS_003SA_MIRMAPA003_PRIME	2005-054T11:36:00		000T11:00:00	2005-054T22:36:00	Prime	CIRS_003SA_MIRMAPA003_PRIME.jpg	CIRS_003SA_MIRMAPA003_PRIME.sasf	CIRS_003SA_MIRMAPA003_PRIME.ssf	CIRS_003SA_MIRMAPA003_PRIME.psf	CIRS_003SA_MIRMAPA003_PRIME.ck	
CIRS_003SA_MIRMAPB003_PRIME	2005-055T08:36:00		000T11:00:00	2005-055T19:36:00	Prime	CIRS_003SA_MIRMAPB003_PRIME.jpg	CIRS_003SA_MIRMAPB003_PRIME.sasf	CIRS_003SA_MIRMAPB003_PRIME.ssf	CIRS_003SA_MIRMAPB003_PRIME.psf	CIRS_003SA_MIRMAPB003_PRIME.ck	
CIRS_004SA_MIRMAPA039_PRIME	2005-060T11:20:00		000T11:00:00	2005-060T22:20:00	Prime	CIRS_004SA_MIRMAPA039_PRIME.jpg	CIRS_004SA_MIRMAPA039_PRIME.sasf	CIRS_004SA_MIRMAPA039_PRIME.ssf	CIRS_004SA_MIRMAPA039_PRIME.psf	CIRS_004SA_MIRMAPA039_PRIME.ck	
CIRS_004SA_MIRMAPB039_PRIME	2005-061T08:20:00		000T11:00:00	2005-061T19:20:00	Prime	CIRS_004SA_MIRMAPB039_PRIME.jpg	CIRS_004SA_MIRMAPB039_PRIME.sasf	CIRS_004SA_MIRMAPB039_PRIME.ssf	CIRS_004SA_MIRMAPB039_PRIME.psf	CIRS_004SA_MIRMAPB039_PRIME.ck	
CIRS_004SA_REGMAP011_VIMS	2005-067T09:30:00		000T10:00:00	2005-067T19:30:00	SPASS Rider						
CIRS_004SA_FIRMAP004_PRIME	2005-069T19:50:00		000T21:10:00	2005-070T17:00:00	Prime	CIRS_004SA_FIRMAP004_PRIME.jpg	CIRS_004SA_FIRMAP004_PRIME.sasf	CIRS_004SA_FIRMAP004_PRIME.ssf	CIRS_004SA_FIRMAP004_PRIME.psf	CIRS_004SA_FIRMAP004_PRIME.ck	
CIRS_004SA_FIRMAP004_SI	2005-069T19:50:00		000T21:10:00	2005-070T17:00:00	SPASS Rider						
CIRS_005SA_EUVFUV001_RIDER	2005-087T07:46:00		000T11:00:00	2005-087T18:46:00	SPASS Rider						
CIRS_005SA_LMBFRNG002_PRIME	2005-088T23:00:00		000T09:00:00	2005-089T08:00:00	Prime	CIRS_005SA_LMBFRNG002_PRIME.jpg	CIRS_005SA_LMBFRNG002_PRIME.sasf	CIRS_005SA_LMBFRNG002_PRIME.ssf	CIRS_005SA_LMBFRNG002_PRIME.psf	CIRS_005SA_LMBFRNG002_PRIME.ck	
CIRS_005SA_LMBFRNG002_SI	2005-088T23:00:00		000T09:00:00	2005-089T08:00:00	SPASS Rider						
CIRS_006SA_FIRMAPA005_PRIME	2005-098T08:25:00		000T11:00:00	2005-098T19:25:00	Prime	CIRS_006SA_FIRMAPA005_PRIME.jpg	CIRS_006SA_FIRMAPA005_PRIME.sasf	CIRS_006SA_FIRMAPA005_PRIME.ssf	CIRS_006SA_FIRMAPA005_PRIME.psf	CIRS_006SA_FIRMAPA005_PRIME.ck	
CIRS_006SA_FIRMAPA005_SI	2005-098T08:25:00		000T11:00:00	2005-098T19:25:00	SPASS Rider						
CIRS_006SA_FIRMAPB005_PRIME	2005-099T05:50:00		000T11:00:00	2005-099T16:50:00	Prime	CIRS_006SA_FIRMAPB005_PRIME.jpg	CIRS_006SA_FIRMAPB005_PRIME.sasf	CIRS_006SA_FIRMAPB005_PRIME.ssf	CIRS_006SA_FIRMAPB005_PRIME.psf	CIRS_006SA_FIRMAPB005_PRIME.ck	
CIRS_006SA_FIRMAPB005_SI	2005-099T05:50:00		000T11:00:00	2005-099T16:50:00	SPASS Rider						
CIRS_006SA_FTRACK002_PRIME	2005-104T14:25:00		000T06:00:00	2005-104T20:25:00	Prime	CIRS_006SA_FTRACK002_PRIME.jpg	CIRS_006SA_FTRACK002_PRIME.sasf	CIRS_006SA_FTRACK002_PRIME.ssf	CIRS_006SA_FTRACK002_PRIME.psf	CIRS_006SA_FTRACK002_PRIME.ck	
CIRS_006SA_MIRMAPA004_PRIME	2005-113T05:14:00		000T10:50:00	2005-113T16:04:00	Prime	CIRS_006SA_MIRMAPA004_PRIME.jpg	CIRS_006SA_MIRMAPA004_PRIME.sasf	CIRS_006SA_MIRMAPA004_PRIME.ssf	CIRS_006SA_MIRMAPA004_PRIME.psf	CIRS_006SA_MIRMAPA004_PRIME.ck	
CIRS_007SA_MIRMAPB004_PRIME	2005-114T02:50:00		000T11:00:00	2005-114T13:50:00	Prime	CIRS_007SA_MIRMAPB004_PRIME.jpg	CIRS_007SA_MIRMAPB004_PRIME.sasf	CIRS_007SA_MIRMAPB004_PRIME.ssf	CIRS_007SA_MIRMAPB004_PRIME.psf	CIRS_007SA_MIRMAPB004_PRIME.ck	
CIRS_007SA_EUVFUV002_RIDER	2005-125T08:10:00		000T09:00:00	2005-125T17:10:00	SPASS Rider						
CIRS_007SA_MOS07APO006_RIDER	2005-130T03:00:00		000T06:30:00	2005-130T09:30:00	SPASS Rider						
CIRS_008SA_MOS07APO009_RIDER	2005-133T03:10:00		000T13:45:00	2005-133T16:55:00	SPASS Rider						
CIRS_008SA_CWLEON002_PRIME	2005-140T20:26:00		000T01:15:00	2005-140T21:41:00	Prime	CIRS_008SA_CWLEON002_PRIME.jpg	CIRS_008SA_CWLEON002_PRIME.sasf	CIRS_008SA_CWLEON002_PRIME.ssf	CIRS_008SA_CWLEON002_PRIME.psf	CIRS_008SA_CWLEON002_PRIME.ck	
CIRS_008SA_CWLEON002_SI	2005-140T20:26:00		000T01:15:00	2005-140T21:41:00	SPASS Rider						
CIRS_008SA_FIRMAP007_PRIME	2005-142T19:30:00		000T21:30:00	2005-143T17:00:00	Prime	CIRS_008SA_FIRMAP007_PRIME.jpg	CIRS_008SA_FIRMAP007_PRIME.sasf	CIRS_008SA_FIRMAP007_PRIME.ssf	CIRS_008SA_FIRMAP007_PRIME.psf	CIRS_008SA_FIRMAP007_PRIME.ck	
CIRS_008SA_FIRMAP007_SI	2005-142T19:30:00		000T21:30:00	2005-143T17:00:00	SPASS Rider						
CIRS_008SA_MIRMAPA006_PRIME	2005-146T03:39:00		000T11:40:00	2005-146T15:19:00	Prime	CIRS_008SA_MIRMAPA006_PRIME.jpg	CIRS_008SA_MIRMAPA006_PRIME.sasf	CIRS_008SA_MIRMAPA006_PRIME.ssf	CIRS_008SA_MIRMAPA006_PRIME.psf	CIRS_008SA_MIRMAPA006_PRIME.ck	
CIRS_008SA_MIRMAPB006_PRIME	2005-147T03:59:00		000T10:17:00	2005-147T14:16:00	Prime	CIRS_008SA_MIRMAPB006_PRIME.jpg	CIRS_008SA_MIRMAPB006_PRIME.sasf	CIRS_008SA_MIRMAPB006_PRIME.ssf	CIRS_008SA_MIRMAPB006_PRIME.psf	CIRS_008SA_MIRMAPB006_PRIME.ck	
CIRS_009SA_MIRMAPA007_PRIME	2005-164T02:14:00		000T11:45:00	2005-164T13:59:00	Prime	CIRS_009SA_MIRMAPA007_PRIME.jpg	CIRS_009SA_MIRMAPA007_PRIME.sasf	CIRS_009SA_MIRMAPA007_PRIME.ssf	CIRS_009SA_MIRMAPA007_PRIME.psf	CIRS_009SA_MIRMAPA007_PRIME.ck	
CIRS_009SA_MIRMAPB007_PRIME	2005-164T23:04:00		000T11:00:00	2005-165T10:04:00	Prime	CIRS_009SA_MIRMAPB007_PRIME.jpg	CIRS_009SA_MIRMAPB007_PRIME.sasf	CIRS_009SA_MIRMAPB007_PRIME.ssf	CIRS_009SA_MIRMAPB007_PRIME.psf	CIRS_009SA_MIRMAPB007_PRIME.ck	
CIRS_010SA_NADIROCC001_PRIME	2005-177T05:40:00		000T02:50:00	2005-177T09:30:00	Prime	CIRS_010SA_NADIROCC001_PRIME.jpg	CIRS_010SA_NADIROCC001_PRIME.sasf	CIRS_010SA_NADIROCC001_PRIME.ssf	CIRS_010SA_NADIROCC001_PRIME.psf	CIRS_010SA_NADIROCC001_PRIME.ck	
CIRS_010SA_EUVFUV003_RIDER	2005-179T01:00:00		000T09:00:00	2005-179T10:00:00	SPASS Rider						
CIRS_010SA_MIRMAPA008_PRIME	2005-183T03:49:00		000T11:00:00	2005-183T14:49:00	Prime	CIRS_010SA_MIRMAPA008_PRIME.jpg	CIRS_010SA_MIRMAPA008_PRIME.sasf	CIRS_010SA_MIRMAPA008_PRIME.ssf	CIRS_010SA_MIRMAPA008_PRIME.psf	CIRS_010SA_MIRMAPA008_PRIME.ck	
CIRS_010SA_MIRMAPB008_PRIME	2005-184T00:40:00		000T08:30:00	2005-184T09:10:00	Prime	CIRS_010SA_MIRMAPB008_PRIME.jpg	CIRS_010SA_MIRMAPB008_PRIME.sasf	CIRS_010SA_MIRMAPB008_PRIME.ssf	CIRS_010SA_MIRMAPB008_PRIME.psf	CIRS_010SA_MIRMAPB008_PRIME.ck	

CIRS_011SA_REGMAP001_VIMS	2005-194T13:00:00		000T06:30:00	2005-194T13:30:00	SPASS Rider					
CIRS_011SA_OCCLIMB008_SI	2005-196T02:32:23	GMB_E011_Enceladus+000T06:37:01	000T00:34:00	2005-196T03:06:23	SPASS Rider					
CIRS_011SA_OCCLIMB008_VIMS	2005-196T02:32:23	GMB_E011_Enceladus+000T06:37:01	000T00:34:00	2005-196T03:06:23	SPASS Rider					
CIRS_011SA_NADIROCC002_PRIME	2005-196T10:00:00		000T03:20:00	2005-196T13:20:00	Prime	CIRS_011SA_NADIROCC002_PRIME.jpg	CIRS_011SA_NADIROCC002_PRIME.sasf	CIRS_011SA_NADIROCC002_PRIME.stof	CIRS_011SA_NADIROCC002_PRIME.pef	CIRS_011SA_NADIROCC002_PRIME.ck
CIRS_011SA_LTNING001_RIDER	2005-196T13:20:00		000T00:50:00	2005-196T14:10:00	SPASS Rider					
CIRS_011SA_EUVFUV004_RIDER	2005-197T21:15:00		000T05:15:00	2005-198T02:30:00	SPASS Rider					
CIRS_011SA_MIRMAPA009_PRIME	2005-199T02:00:00		000T11:00:00	2005-199T13:00:00	Prime	CIRS_011SA_MIRMAPA009_PRIME.jpg	CIRS_011SA_MIRMAPA009_PRIME.sasf	CIRS_011SA_MIRMAPA009_PRIME.stof	CIRS_011SA_MIRMAPA009_PRIME.pef	CIRS_011SA_MIRMAPA009_PRIME.ck
CIRS_011SA_MIRMAPB009_PRIME	2005-200T01:22:00		000T11:00:00	2005-200T12:22:00	Prime	CIRS_011SA_MIRMAPB009_PRIME.jpg	CIRS_011SA_MIRMAPB009_PRIME.sasf	CIRS_011SA_MIRMAPB009_PRIME.stof	CIRS_011SA_MIRMAPB009_PRIME.pef	CIRS_011SA_MIRMAPB009_PRIME.ck
CIRS_012SA_FIRMAP009_PRIME	2005-211T02:00:00		000T22:00:00	2005-212T00:00:00	Prime	CIRS_012SA_FIRMAP009_PRIME.jpg	CIRS_012SA_FIRMAP009_PRIME.sasf	CIRS_012SA_FIRMAP009_PRIME.stof	CIRS_012SA_FIRMAP009_PRIME.pef	CIRS_012SA_FIRMAP009_PRIME.ck
CIRS_012SA_FIRMAP009_SI	2005-211T02:00:00		000T22:00:00	2005-212T00:00:00	SPASS Rider					
CIRS_012SA_EUVFUV003_RIDER	2005-212T05:50:00		000T05:40:00	2005-212T11:30:00	SPASS Rider					
CIRS_012SA_OCCLIMB009_SI	2005-214T10:58:16	LMB_E012_RSS_Sat_Occ_Ingr+000T01:20:18	000T00:30:00	2005-214T11:28:16	SPASS Rider					
CIRS_012SA_OCCLIMB009_VIMS	2005-214T10:58:16	LMB_E012_RSS_Sat_Occ_Ingr+000T01:20:18	000T00:30:00	2005-214T11:28:16	SPASS Rider					
CIRS_012SA_NADIROCC003_PRIME	2005-214T22:00:00		000T03:00:00	2005-215T01:00:00	Prime	CIRS_012SA_NADIROCC003_PRIME.jpg	CIRS_012SA_NADIROCC003_PRIME.sasf	CIRS_012SA_NADIROCC003_PRIME.stof	CIRS_012SA_NADIROCC003_PRIME.pef	CIRS_012SA_NADIROCC003_PRIME.ck
CIRS_012SA_FIRMAP008_PRIME	2005-215T15:28:00		000T20:52:00	2005-216T12:20:00	Prime	CIRS_012SA_FIRMAP008_PRIME.jpg	CIRS_012SA_FIRMAP008_PRIME.sasf	CIRS_012SA_FIRMAP008_PRIME.stof	CIRS_012SA_FIRMAP008_PRIME.pef	CIRS_012SA_FIRMAP008_PRIME.ck
CIRS_012SA_FIRMAP008_SI	2005-215T15:28:00		000T20:52:00	2005-216T12:20:00	SPASS Rider					
CIRS_012SA_MIRMAPA002_PRIME	2005-220T01:17:00		000T11:00:00	2005-220T12:17:00	Prime	CIRS_012SA_MIRMAPA002_PRIME.jpg	CIRS_012SA_MIRMAPA002_PRIME.sasf	CIRS_012SA_MIRMAPA002_PRIME.stof	CIRS_012SA_MIRMAPA002_PRIME.pef	CIRS_012SA_MIRMAPA002_PRIME.ck
CIRS_012SA_MIRMAPB002_PRIME	2005-220T22:42:00		000T11:00:00	2005-221T09:42:00	Prime	CIRS_012SA_MIRMAPB002_PRIME.jpg	CIRS_012SA_MIRMAPB002_PRIME.sasf	CIRS_012SA_MIRMAPB002_PRIME.stof	CIRS_012SA_MIRMAPB002_PRIME.pef	CIRS_012SA_MIRMAPB002_PRIME.ck
CIRS_013SA_FTRACK001_PRIME	2005-231T23:10:00		000T05:20:00	2005-232T04:30:00	Prime	CIRS_013SA_FTRACK001_PRIME.jpg	CIRS_013SA_FTRACK001_PRIME.sasf	CIRS_013SA_FTRACK001_PRIME.stof	CIRS_013SA_FTRACK001_PRIME.pef	CIRS_013SA_FTRACK001_PRIME.ck
CIRS_015SA_CYLMAP001_RIDER	2005-265T19:40:00		000T04:35:00	2005-266T00:15:00	SPASS Rider					
CIRS_017SA_FTRACK003_PRIME	2005-302T12:20:00		000T06:00:00	2005-302T18:20:00	Prime	CIRS_017SA_FTRACK003_PRIME.jpg	CIRS_017SA_FTRACK003_PRIME.sasf	CIRS_017SA_FTRACK003_PRIME.stof	CIRS_017SA_FTRACK003_PRIME.pef	CIRS_017SA_FTRACK003_PRIME.ck
CIRS_017SA_LIMBINT002_PRIME	2005-303T00:30:00		000T02:30:00	2005-303T03:00:00	Prime	CIRS_017SA_LIMBINT002_PRIME.jpg	CIRS_017SA_LIMBINT002_PRIME.sasf	CIRS_017SA_LIMBINT002_PRIME.stof	CIRS_017SA_LIMBINT002_PRIME.pef	CIRS_017SA_LIMBINT002_PRIME.ck
CIRS_017SA_LIMBINT002_SI	2005-303T00:30:00		000T02:30:00	2005-303T03:00:00	SPASS Rider					
CIRS_017SA_LIMBINT222_PRIME	2005-303T04:00:00		000T02:00:00	2005-303T06:00:00	Prime	CIRS_017SA_LIMBINT222_PRIME.jpg	CIRS_017SA_LIMBINT222_PRIME.sasf	CIRS_017SA_LIMBINT222_PRIME.stof	CIRS_017SA_LIMBINT222_PRIME.pef	CIRS_017SA_LIMBINT222_PRIME.ck
CIRS_017SA_LIMBINT222_SI	2005-303T04:00:00		000T02:00:00	2005-303T06:00:00	SPASS Rider					
CIRS_017SA_FIRMAP010_PRIME	2005-303T20:30:00		000T11:00:00	2005-304T07:30:00	Prime	CIRS_017SA_FIRMAP010_PRIME.jpg	CIRS_017SA_FIRMAP010_PRIME.sasf	CIRS_017SA_FIRMAP010_PRIME.stof	CIRS_017SA_FIRMAP010_PRIME.pef	CIRS_017SA_FIRMAP010_PRIME.ck
CIRS_017SA_FIRMAP010_SI	2005-303T20:30:00		000T11:00:00	2005-304T07:30:00	SPASS Rider					
CIRS_018SA_FIRMAP011_PRIME	2005-329T17:25:00		000T11:00:00	2005-330T04:25:00	Prime	CIRS_018SA_FIRMAP011_PRIME.jpg	CIRS_018SA_FIRMAP011_PRIME.sasf	CIRS_018SA_FIRMAP011_PRIME.stof	CIRS_018SA_FIRMAP011_PRIME.pef	CIRS_018SA_FIRMAP011_PRIME.ck
CIRS_018SA_FIRMAP011_SI	2005-329T17:25:00		000T11:00:00	2005-330T04:25:00	SPASS Rider					
CIRS_019SA_LIMBMAPA005_PRIME	2005-358T19:05:30		000T02:34:30	2005-358T21:40:00	Prime	CIRS_019SA_LIMBMAPA005_PRIME.jpg	CIRS_019SA_LIMBMAPA005_PRIME.sasf	CIRS_019SA_LIMBMAPA005_PRIME.stof	CIRS_019SA_LIMBMAPA005_PRIME.pef	CIRS_019SA_LIMBMAPA005_PRIME.ck
CIRS_019SA_LIMBMAPA005_SI	2005-358T19:05:30		000T02:34:30	2005-358T21:40:00	SPASS Rider					
CIRS_019SA_LIMBMAPB005_PRIME	2005-358T22:50:00		000T01:20:00	2005-359T00:10:00	Prime	CIRS_019SA_LIMBMAPB005_PRIME.jpg	CIRS_019SA_LIMBMAPB005_PRIME.sasf	CIRS_019SA_LIMBMAPB005_PRIME.stof	CIRS_019SA_LIMBMAPB005_PRIME.pef	CIRS_019SA_LIMBMAPB005_PRIME.ck
CIRS_019SA_LIMBMAPB005_SI	2005-358T22:50:00		000T01:20:00	2005-359T00:10:00	SPASS Rider					
CIRS_019SA_LIMBMAPC005_PRIME	2005-359T01:20:00		000T01:26:00	2005-359T02:46:00	Prime	CIRS_019SA_LIMBMAPC005_PRIME.jpg	CIRS_019SA_LIMBMAPC005_PRIME.sasf	CIRS_019SA_LIMBMAPC005_PRIME.stof	CIRS_019SA_LIMBMAPC005_PRIME.pef	CIRS_019SA_LIMBMAPC005_PRIME.ck
CIRS_019SA_LIMBMAPC005_SI	2005-359T01:20:00		000T01:26:00	2005-359T02:46:00	SPASS Rider					
CIRS_019SA_3X4LGTSEA033_ISS	2006-002T15:57:00		000T02:08:00	2006-002T18:05:00	SPASS Rider					
CIRS_019SA_3X4LGTSEA040_ISS	2006-003T06:07:00		000T03:36:00	2006-003T09:43:00	SPASS Rider					
CIRS_020SA_3X5LGTSEA003_ISS	2006-006T13:37:00		000T01:28:00	2006-006T15:05:00	SPASS Rider					
CIRS_020SA_3X5LGTSEA004_ISS	2006-006T15:45:00		000T01:28:00	2006-006T17:13:00	SPASS Rider					
CIRS_020SA_CYLMAP001_VIMS	2006-016T14:09:00		000T10:00:00	2006-017T00:09:00	SPASS Rider					
CIRS_020SA_AURORA001_RIDER	2006-018T14:12:00		000T01:43:00	2006-018T15:55:00	SPASS Rider					
CIRS_020SA_3X5LGTSEA006_ISS	2006-023T15:30:00		000T10:00:00	2006-024T01:30:00	SPASS Rider					
CIRS_020SA_3X5LGTSEA007_ISS	2006-024T14:10:00		000T06:24:00	2006-024T20:34:00	SPASS Rider					
CIRS_020SA_3X5LGTSEA008_ISS	2006-025T13:38:00		000T10:00:00	2006-025T23:38:00	SPASS Rider					
CIRS_020SA_3X5LGTSEA009_ISS	2006-026T14:08:00		000T01:28:00	2006-026T15:36:00	SPASS Rider					

CIRS_020SA_3X5LGTSEF002_ISS	2006-027T05:38:00		000T14:56:00	2006-027T20:34:00	SPASS Rider					
CIRS_020SA_COMPSIT001_PRIME	2006-028T13:23:00		000T11:00:00	2006-029T00:23:00	Prime	CIRS_020SA_COMPSIT001_PRIME.jpg	CIRS_020SA_COMPSIT001_PRIME.sasf	CIRS_020SA_COMPSIT001_PRIME.sstof	CIRS_020SA_COMPSIT001_PRIME.pef	CIRS_020SA_COMPSIT001_PRIME.ck
CIRS_020SA_COMPSIT002_PRIME	2006-029T12:53:00		000T11:30:00	2006-030T00:23:00	Prime	CIRS_020SA_COMPSIT002_PRIME.jpg	CIRS_020SA_COMPSIT002_PRIME.sasf	CIRS_020SA_COMPSIT002_PRIME.sstof	CIRS_020SA_COMPSIT002_PRIME.pef	CIRS_020SA_COMPSIT002_PRIME.ck
CIRS_020SA_COMPSIT003_PRIME	2006-030T12:53:00		000T11:00:00	2006-030T23:53:00	Prime	CIRS_020SA_COMPSIT003_PRIME.jpg	CIRS_020SA_COMPSIT003_PRIME.sasf	CIRS_020SA_COMPSIT003_PRIME.sstof	CIRS_020SA_COMPSIT003_PRIME.pef	CIRS_020SA_COMPSIT003_PRIME.ck
CIRS_020SA_2X3LGTSEA007_ISS	2006-031T11:38:00		000T06:24:00	2006-031T18:02:00	SPASS Rider					
CIRS_020SA_2X3LGTSEA008_ISS	2006-034T11:53:00		000T10:00:00	2006-034T21:53:00	SPASS Rider					
CIRS_020SA_2X3LGTSEA009_ISS	2006-035T12:23:00		000T10:00:00	2006-035T22:23:00	SPASS Rider					
CIRS_020SA_2X3LGTSEA011_ISS	2006-036T11:23:00		000T06:24:00	2006-036T17:47:00	SPASS Rider					
CIRS_021SA_2X3LGTSEA010_ISS	2006-037T18:23:00		000T03:36:00	2006-037T21:59:00	SPASS Rider					
CIRS_021SA_2X3LGTSEA011_ISS	2006-038T12:08:00		000T10:00:00	2006-038T22:08:00	SPASS Rider					
CIRS_021SA_2X3LGTSEA012_ISS	2006-039T11:38:00		000T10:00:00	2006-039T21:38:00	SPASS Rider					
CIRS_021SA_2X3LGTSEA013_ISS	2006-040T11:38:00		000T10:00:00	2006-040T21:38:00	SPASS Rider					
CIRS_021SA_2X3LGTSEA014_ISS	2006-041T12:08:00		000T04:16:00	2006-041T16:24:00	SPASS Rider					
CIRS_021SA_2X3LGTSEA015_ISS	2006-042T08:08:00		000T10:00:00	2006-042T19:08:00	SPASS Rider					
CIRS_021SA_COMPSIT001_PRIME	2006-043T11:23:00		000T11:00:00	2006-043T22:23:00	Prime	CIRS_021SA_COMPSIT001_PRIME.jpg	CIRS_021SA_COMPSIT001_PRIME.sasf	CIRS_021SA_COMPSIT001_PRIME.sstof	CIRS_021SA_COMPSIT001_PRIME.pef	CIRS_021SA_COMPSIT001_PRIME.ck
CIRS_021SA_COMPSIT002_PRIME	2006-044T11:53:00		000T11:00:00	2006-044T22:53:00	Prime	CIRS_021SA_COMPSIT002_PRIME.jpg	CIRS_021SA_COMPSIT002_PRIME.sasf	CIRS_021SA_COMPSIT002_PRIME.sstof	CIRS_021SA_COMPSIT002_PRIME.pef	CIRS_021SA_COMPSIT002_PRIME.ck
CIRS_021SA_COMPSIT003_PRIME	2006-045T11:23:00		000T11:00:00	2006-045T22:23:00	Prime	CIRS_021SA_COMPSIT003_PRIME.jpg	CIRS_021SA_COMPSIT003_PRIME.sasf	CIRS_021SA_COMPSIT003_PRIME.sstof	CIRS_021SA_COMPSIT003_PRIME.pef	CIRS_021SA_COMPSIT003_PRIME.ck
CIRS_021SA_2X3LGTSEA016_ISS	2006-046T11:07:00		000T02:08:00	2006-046T13:15:00	SPASS Rider					
CIRS_021SA_2X3LGTSEA017_ISS	2006-046T14:37:00		000T02:08:00	2006-046T18:45:00	SPASS Rider					
CIRS_021SA_2X3LGTSEA018_ISS	2006-047T04:07:00		000T02:08:00	2006-047T06:15:00	SPASS Rider					
CIRS_021SA_2X3LGTSEA019_ISS	2006-047T07:37:00		000T10:00:00	2006-047T17:37:00	SPASS Rider					
CIRS_021SA_LIMBMAPA006_PRIME	2006-056T06:45:00		000T02:05:00	2006-056T08:50:00	Prime	CIRS_021SA_LIMBMAPA006_PRIME.jpg	CIRS_021SA_LIMBMAPA006_PRIME.sasf	CIRS_021SA_LIMBMAPA006_PRIME.sstof	CIRS_021SA_LIMBMAPA006_PRIME.pef	CIRS_021SA_LIMBMAPA006_PRIME.ck
CIRS_021SA_LIMBMAPA006_SI	2006-056T06:45:00		000T02:05:00	2006-056T08:50:00	SPASS Rider					
CIRS_021SA_LIMBMAPB006_PRIME	2006-056T10:40:00		000T04:20:00	2006-056T15:00:00	Prime	CIRS_021SA_LIMBMAPB006_PRIME.jpg	CIRS_021SA_LIMBMAPB006_PRIME.sasf	CIRS_021SA_LIMBMAPB006_PRIME.sstof	CIRS_021SA_LIMBMAPB006_PRIME.pef	CIRS_021SA_LIMBMAPB006_PRIME.ck
CIRS_021SA_LIMBMAPB006_SI	2006-056T10:40:00		000T04:20:00	2006-056T15:00:00	SPASS Rider					
CIRS_021SA_3X5LGTSEA001_ISS	2006-062T04:17:00		000T06:24:00	2006-062T10:41:00	SPASS Rider					
CIRS_021SA_3X5LGTSEA002_ISS	2006-064T15:36:00		000T04:16:00	2006-064T19:52:00	SPASS Rider					
CIRS_022SA_3X5LGTSEA001_ISS	2006-071T09:05:00		000T10:00:00	2006-071T19:05:00	SPASS Rider					
CIRS_022SA_3X5LGTSEA002_ISS	2006-072T10:35:00		000T06:24:00	2006-072T16:59:00	SPASS Rider					
CIRS_022SA_EUVFUVA001_UVIS	2006-075T10:00:00		000T04:30:00	2006-075T14:30:00	SPASS Rider					
CIRS_022SA_EUVFUVB001_UVIS	2006-075T15:30:00		000T04:30:00	2006-075T20:00:00	SPASS Rider					
CIRS_022SA_LIMBINT002_PRIME	2006-079T22:11:00		000T02:19:00	2006-080T00:30:00	Prime	CIRS_022SA_LIMBINT002_PRIME.jpg	CIRS_022SA_LIMBINT002_PRIME.sasf	CIRS_022SA_LIMBINT002_PRIME.sstof	CIRS_022SA_LIMBINT002_PRIME.pef	CIRS_022SA_LIMBINT002_PRIME.ck
CIRS_022SA_LIMBINT002_SI	2006-079T22:11:00		000T02:19:00	2006-080T00:30:00	SPASS Rider					
CIRS_022SA_WAYPTTURN080_SP	2006-080T16:50:00		000T00:10:00	2006-080T17:00:00	SPASS Rider					
CIRS_022SA_AURORA001_UVIS	2006-080T19:00:00		000T02:30:00	2006-080T21:30:00	SPASS Rider					
CIRS_022SA_FIRMAPA014_PRIME	2006-081T10:49:00		000T11:00:00	2006-081T21:49:00	Prime	CIRS_022SA_FIRMAPA014_PRIME.jpg	CIRS_022SA_FIRMAPA014_PRIME.sasf	CIRS_022SA_FIRMAPA014_PRIME.sstof	CIRS_022SA_FIRMAPA014_PRIME.pef	CIRS_022SA_FIRMAPA014_PRIME.ck
CIRS_022SA_FIRMAPA014_SI	2006-081T10:49:00		000T11:00:00	2006-081T21:49:00	SPASS Rider					
CIRS_022SA_FIRMAPB014_PRIME	2006-082T07:49:00		000T11:00:00	2006-082T18:49:00	Prime	CIRS_022SA_FIRMAPB014_PRIME.jpg	CIRS_022SA_FIRMAPB014_PRIME.sasf	CIRS_022SA_FIRMAPB014_PRIME.sstof	CIRS_022SA_FIRMAPB014_PRIME.pef	CIRS_022SA_FIRMAPB014_PRIME.ck
CIRS_022SA_FIRMAPB014_SI	2006-082T07:49:00		000T11:00:00	2006-082T18:49:00	SPASS Rider					
CIRS_022SA_COMPSITA003_PRIME	2006-091T01:22:00		000T19:56:00	2006-091T21:18:00	Prime	CIRS_022SA_COMPSITA003_PRIME.jpg	CIRS_022SA_COMPSITA003_PRIME.sasf	CIRS_022SA_COMPSITA003_PRIME.sstof	CIRS_022SA_COMPSITA003_PRIME.pef	CIRS_022SA_COMPSITA003_PRIME.ck
CIRS_022SA_COMPSITB003_PRIME	2006-092T07:18:00		000T11:35:00	2006-092T18:53:00	Prime	CIRS_022SA_COMPSITB003_PRIME.jpg	CIRS_022SA_COMPSITB003_PRIME.sasf	CIRS_022SA_COMPSITB003_PRIME.sstof	CIRS_022SA_COMPSITB003_PRIME.pef	CIRS_022SA_COMPSITB003_PRIME.ck
CIRS_023SA_COMPSITA004_PRIME	2006-108T06:00:00		000T13:00:00	2006-108T19:00:00	Prime	CIRS_023SA_COMPSITA004_PRIME.jpg	CIRS_023SA_COMPSITA004_PRIME.sasf	CIRS_023SA_COMPSITA004_PRIME.sstof	CIRS_023SA_COMPSITA004_PRIME.pef	CIRS_023SA_COMPSITA004_PRIME.ck
CIRS_023SA_COMPSITB004_PRIME	2006-109T06:00:00		000T14:00:00	2006-109T20:00:00	Prime	CIRS_023SA_COMPSITB004_PRIME.jpg	CIRS_023SA_COMPSITB004_PRIME.sasf	CIRS_023SA_COMPSITB004_PRIME.sstof	CIRS_023SA_COMPSITB004_PRIME.pef	CIRS_023SA_COMPSITB004_PRIME.ck
CIRS_023SA_COMPSITC004_PRIME	2006-110T06:00:00		000T11:00:00	2006-110T17:00:00	Prime	CIRS_023SA_COMPSITC004_PRIME.jpg	CIRS_023SA_COMPSITC004_PRIME.sasf	CIRS_023SA_COMPSITC004_PRIME.sstof	CIRS_023SA_COMPSITC004_PRIME.pef	CIRS_023SA_COMPSITC004_PRIME.ck
CIRS_023SA_MIRMAPA010_PRIME	2006-111T07:00:00		000T11:00:00	2006-111T18:00:00	Prime	CIRS_023SA_MIRMAPA010_PRIME.jpg	CIRS_023SA_MIRMAPA010_PRIME.sasf	CIRS_023SA_MIRMAPA010_PRIME.sstof	CIRS_023SA_MIRMAPA010_PRIME.pef	CIRS_023SA_MIRMAPA010_PRIME.ck

CIRS_023SA_MIRMAP010_PRIME	2006-112707:00:00		000T11:45:00	2006-112T18:45:00	Prime	CIRS_023SA_MIRMAP010_PRIME.jpg	CIRS_023SA_MIRMAP010_PRIME.sasf	CIRS_023SA_MIRMAP010_PRIME.sfof	CIRS_023SA_MIRMAP010_PRIME.psf	CIRS_023SA_MIRMAP010_PRIME.ck
CIRS_023SA_FEATRACK004_VIMS	2006-117707:00:00		000T06:00:00	2006-117T13:00:00	SPASS Rider					
CIRS_023SA_THRCLMAP001_VIMS	2006-117T13:00:00		000T06:29:00	2006-117T19:29:00	SPASS Rider					
CIRS_023SA_FTRACK005_PRIME	2006-118T18:30:00		000T06:00:00	2006-119T00:30:00	Prime	CIRS_023SA_FTRACK005_PRIME.jpg	CIRS_023SA_FTRACK005_PRIME.sasf	CIRS_023SA_FTRACK005_PRIME.sfof	CIRS_023SA_FTRACK005_PRIME.psf	CIRS_023SA_FTRACK005_PRIME.ck
CIRS_023SA_MIRMAP011_PRIME	2006-128T21:43:00		000T20:29:00	2006-129T18:12:00	Prime	CIRS_023SA_MIRMAP011_PRIME.jpg	CIRS_023SA_MIRMAP011_PRIME.sasf	CIRS_023SA_MIRMAP011_PRIME.sfof	CIRS_023SA_MIRMAP011_PRIME.psf	CIRS_023SA_MIRMAP011_PRIME.ck
CIRS_024SA_FTRACK006_PRIME	2006-142T06:55:00		000T06:00:00	2006-142T12:55:00	Prime	CIRS_024SA_FTRACK006_PRIME.jpg	CIRS_024SA_FTRACK006_PRIME.sasf	CIRS_024SA_FTRACK006_PRIME.sfof	CIRS_024SA_FTRACK006_PRIME.psf	CIRS_024SA_FTRACK006_PRIME.ck
CIRS_024SA_COMPSITA005_PRIME	2006-150T03:30:00		000T14:00:00	2006-150T17:30:00	Prime	CIRS_024SA_COMPSITA005_PRIME.jpg	CIRS_024SA_COMPSITA005_PRIME.sasf	CIRS_024SA_COMPSITA005_PRIME.sfof	CIRS_024SA_COMPSITA005_PRIME.psf	CIRS_024SA_COMPSITA005_PRIME.ck
CIRS_024SA_COMPSITB005_PRIME	2006-151T03:30:00		000T13:45:00	2006-151T17:15:00	Prime	CIRS_024SA_COMPSITB005_PRIME.jpg	CIRS_024SA_COMPSITB005_PRIME.sasf	CIRS_024SA_COMPSITB005_PRIME.sfof	CIRS_024SA_COMPSITB005_PRIME.psf	CIRS_024SA_COMPSITB005_PRIME.ck
CIRS_024SA_COMPSITC005_PRIME	2006-152T03:15:00		000T14:00:00	2006-152T17:15:00	Prime	CIRS_024SA_COMPSITC005_PRIME.jpg	CIRS_024SA_COMPSITC005_PRIME.sasf	CIRS_024SA_COMPSITC005_PRIME.sfof	CIRS_024SA_COMPSITC005_PRIME.psf	CIRS_024SA_COMPSITC005_PRIME.ck
CIRS_025SA_COMPSITA006_PRIME	2006-169T02:15:00		000T13:45:00	2006-169T16:00:00	Prime	CIRS_025SA_COMPSITA006_PRIME.jpg	CIRS_025SA_COMPSITA006_PRIME.sasf	CIRS_025SA_COMPSITA006_PRIME.sfof	CIRS_025SA_COMPSITA006_PRIME.psf	CIRS_025SA_COMPSITA006_PRIME.ck
CIRS_025SA_COMPSITB006_PRIME	2006-170T03:45:00		000T12:15:00	2006-170T16:00:00	Prime	CIRS_025SA_COMPSITB006_PRIME.jpg	CIRS_025SA_COMPSITB006_PRIME.sasf	CIRS_025SA_COMPSITB006_PRIME.sfof	CIRS_025SA_COMPSITB006_PRIME.psf	CIRS_025SA_COMPSITB006_PRIME.ck
CIRS_025SA_COMPSITC006_PRIME	2006-171T03:45:00		000T12:25:00	2006-171T16:10:00	Prime	CIRS_025SA_COMPSITC006_PRIME.jpg	CIRS_025SA_COMPSITC006_PRIME.sasf	CIRS_025SA_COMPSITC006_PRIME.sfof	CIRS_025SA_COMPSITC006_PRIME.psf	CIRS_025SA_COMPSITC006_PRIME.ck
CIRS_025SA_MIRMAPA012_PRIME	2006-175T04:22:00		000T11:00:00	2006-175T15:22:00	Prime	CIRS_025SA_MIRMAPA012_PRIME.jpg	CIRS_025SA_MIRMAPA012_PRIME.sasf	CIRS_025SA_MIRMAPA012_PRIME.sfof	CIRS_025SA_MIRMAPA012_PRIME.psf	CIRS_025SA_MIRMAPA012_PRIME.ck
CIRS_025SA_MIRMAPB012_PRIME	2006-176T04:07:00		000T11:00:00	2006-176T15:07:00	Prime	CIRS_025SA_MIRMAPB012_PRIME.jpg	CIRS_025SA_MIRMAPB012_PRIME.sasf	CIRS_025SA_MIRMAPB012_PRIME.sfof	CIRS_025SA_MIRMAPB012_PRIME.psf	CIRS_025SA_MIRMAPB012_PRIME.ck
CIRS_025SA_EUVFUV002_UVIS	2006-178T02:37:00		000T11:00:00	2006-178T13:37:00	SPASS Rider					
CIRS_025SA_FTRACK007_PRIME	2006-181T08:00:00		000T08:00:00	2006-181T14:00:00	Prime	CIRS_025SA_FTRACK007_PRIME.jpg	CIRS_025SA_FTRACK007_PRIME.sasf	CIRS_025SA_FTRACK007_PRIME.sfof	CIRS_025SA_FTRACK007_PRIME.psf	CIRS_025SA_FTRACK007_PRIME.ck
CIRS_026SA_MIRMAP013_PRIME	2006-193T17:13:00		000T21:26:00	2006-194T14:39:00	Prime	CIRS_026SA_MIRMAP013_PRIME.jpg	CIRS_026SA_MIRMAP013_PRIME.sasf	CIRS_026SA_MIRMAP013_PRIME.sfof	CIRS_026SA_MIRMAP013_PRIME.psf	CIRS_026SA_MIRMAP013_PRIME.ck
CIRS_026SA_CWLEON005_PRIME	2006-204T21:30:00		000T00:45:00	2006-204T22:15:00	Prime	CIRS_026SA_CWLEON005_PRIME.jpg	CIRS_026SA_CWLEON005_PRIME.sasf	CIRS_026SA_CWLEON005_PRIME.sfof	CIRS_026SA_CWLEON005_PRIME.psf	CIRS_026SA_CWLEON005_PRIME.ck
CIRS_026SA_CWLEON005_SI	2006-204T21:30:00		000T00:45:00	2006-204T22:15:00	SPASS Rider					
CIRS_026SA_MIRMAP014_PRIME	2006-211T23:50:00		000T13:45:00	2006-212T13:35:00	Prime	CIRS_026SA_MIRMAP014_PRIME.jpg	CIRS_026SA_MIRMAP014_PRIME.sasf	CIRS_026SA_MIRMAP014_PRIME.sfof	CIRS_026SA_MIRMAP014_PRIME.psf	CIRS_026SA_MIRMAP014_PRIME.ck
CIRS_027SA_FIRMAP015_PRIME	2006-225T22:50:00		000T13:30:00	2006-226T12:20:00	Prime	CIRS_027SA_FIRMAP015_PRIME.jpg	CIRS_027SA_FIRMAP015_PRIME.sasf	CIRS_027SA_FIRMAP015_PRIME.sfof	CIRS_027SA_FIRMAP015_PRIME.psf	CIRS_027SA_FIRMAP015_PRIME.ck
CIRS_027SA_FIRMAP015_SI	2006-225T22:50:00		000T13:30:00	2006-226T12:20:00	SPASS Rider					
CIRS_027SA_FTRACK008_PRIME	2006-228T14:30:00		000T06:00:00	2006-228T20:30:00	Prime	CIRS_027SA_FTRACK008_PRIME.jpg	CIRS_027SA_FTRACK008_PRIME.sasf	CIRS_027SA_FTRACK008_PRIME.sfof	CIRS_027SA_FTRACK008_PRIME.psf	CIRS_027SA_FTRACK008_PRIME.ck
CIRS_027SA_LIMBMAP003_PRIME	2006-228T21:55:00		000T05:30:00	2006-229T03:25:00	Prime	CIRS_027SA_LIMBMAP003_PRIME.jpg	CIRS_027SA_LIMBMAP003_PRIME.sasf	CIRS_027SA_LIMBMAP003_PRIME.sfof	CIRS_027SA_LIMBMAP003_PRIME.psf	CIRS_027SA_LIMBMAP003_PRIME.ck
CIRS_027SA_LIMBMAP003_SI	2006-228T21:55:00		000T05:30:00	2006-229T03:25:00	SPASS Rider					
CIRS_028SA_MIRMAP015_PRIME	2006-248T21:45:00		000T12:45:00	2006-249T10:30:00	Prime	CIRS_028SA_MIRMAP015_PRIME.jpg	CIRS_028SA_MIRMAP015_PRIME.sasf	CIRS_028SA_MIRMAP015_PRIME.sfof	CIRS_028SA_MIRMAP015_PRIME.psf	CIRS_028SA_MIRMAP015_PRIME.ck
CIRS_028SA_THRMAP002_VIMS	2006-254T23:30:00		000T09:00:00	2006-255T08:30:00	SPASS Rider					
CIRS_028SA_HIPHNA001_ISS	2006-258T12:20:00	LMB_E028_Saturn_Solar_Occ+000T03:51:13	000T01:00:00	2006-258T13:20:00	SPASS Rider					
CIRS_030SA_REGMAP013_PRIME	2006-284T00:10:00		000T08:59:00	2006-284T09:09:00	Prime	CIRS_030SA_REGMAP013_PRIME.jpg	CIRS_030SA_REGMAP013_PRIME.sasf	CIRS_030SA_REGMAP013_PRIME.sfof	CIRS_030SA_REGMAP013_PRIME.psf	CIRS_030SA_REGMAP013_PRIME.ck
CIRS_030SA_FTRACK012_PRIME	2006-284T19:30:00		000T06:00:00	2006-285T01:30:00	Prime	CIRS_030SA_FTRACK012_PRIME.jpg	CIRS_030SA_FTRACK012_PRIME.sasf	CIRS_030SA_FTRACK012_PRIME.sfof	CIRS_030SA_FTRACK012_PRIME.psf	CIRS_030SA_FTRACK012_PRIME.ck
CIRS_030SA_MIRMAP036_PRIME	2006-291T11:40:00		000T21:30:00	2006-292T09:10:00	Prime	CIRS_030SA_MIRMAP036_PRIME.jpg	CIRS_030SA_MIRMAP036_PRIME.sasf	CIRS_030SA_MIRMAP036_PRIME.sfof	CIRS_030SA_MIRMAP036_PRIME.psf	CIRS_030SA_MIRMAP036_PRIME.ck
CIRS_031SA_THRCLMAP002_VIMS	2006-302T11:12:00		000T11:00:00	2006-302T22:12:00	SPASS Rider					
CIRS_031SA_EUVFUV003_UVIS	2006-303T18:27:00		000T11:00:00	2006-304T05:27:00	SPASS Rider					
CIRS_032SA_THRCLMAP002_VIMS	2006-314T10:28:00		000T10:35:00	2006-314T21:03:00	SPASS Rider					
CIRS_032SA_EUVFUV001_UVIS	2006-314T21:03:00		000T10:40:00	2006-315T07:43:00	SPASS Rider					
CIRS_034SA_THRCLMAP001_VIMS	2006-335T09:01:00		000T11:00:00	2006-335T20:01:00	SPASS Rider					
CIRS_034SA_REGMAP006_PRIME	2006-335T20:01:00		000T06:00:00	2006-336T02:01:00	Prime	CIRS_034SA_REGMAP006_PRIME.jpg	CIRS_034SA_REGMAP006_PRIME.sasf	CIRS_034SA_REGMAP006_PRIME.sfof	CIRS_034SA_REGMAP006_PRIME.psf	CIRS_034SA_REGMAP006_PRIME.ck
CIRS_036SA_FEATRACK001_VIMS	2006-364T02:30:00		000T02:00:00	2006-364T04:30:00	SPASS Rider					
CIRS_036SA_FEATRACK002_VIMS	2006-364T14:30:00		000T01:00:00	2006-364T15:30:00	SPASS Rider					
CIRS_036SA_FEATRACK003_VIMS	2006-365T14:30:00		000T00:30:00	2006-365T15:00:00	SPASS Rider					
CIRS_036SA_FEATRACK004_VIMS	2007-001T14:30:00		000T01:30:00	2007-001T16:00:00	SPASS Rider					
CIRS_038SA_REGMAPA014_PRIME	2007-031T13:17:00		000T08:03:00	2007-031T21:20:00	Prime	CIRS_038SA_REGMAPA014_PRIME.jpg	CIRS_038SA_REGMAPA014_PRIME.sasf	CIRS_038SA_REGMAPA014_PRIME.sfof	CIRS_038SA_REGMAPA014_PRIME.psf	CIRS_038SA_REGMAPA014_PRIME.ck
CIRS_038SA_REGMAPB014_PRIME	2007-031T22:20:00		000T02:57:00	2007-032T01:17:00	Prime	CIRS_038SA_REGMAPB014_PRIME.jpg	CIRS_038SA_REGMAPB014_PRIME.sasf	CIRS_038SA_REGMAPB014_PRIME.sfof	CIRS_038SA_REGMAPB014_PRIME.psf	CIRS_038SA_REGMAPB014_PRIME.ck
CIRS_038SA_POLMAPD001_VIMS	2007-032T19:22:00		000T22:00:00	2007-033T17:22:00	SPASS Rider					
CIRS_040SA_FIRMAP018_PRIME	2007-061T10:21:00		000T14:00:00	2007-062T00:21:00	Prime	CIRS_040SA_FIRMAP018_PRIME.jpg	CIRS_040SA_FIRMAP018_PRIME.sasf	CIRS_040SA_FIRMAP018_PRIME.sfof	CIRS_040SA_FIRMAP018_PRIME.psf	CIRS_040SA_FIRMAP018_PRIME.ck

CIRS_040SA_FIRMAP018_SI	2007-06110:21:00	000T14:00:00	2007-06200:21:00	SPASS Rider					
CIRS_040SA_AURMAP001_VIMS	2007-06210:21:00	000T14:00:00	2007-06300:21:00	SPASS Rider					
CIRS_040SA_AURMAP002_VIMS	2007-06402:36:00	000T11:00:00	2007-06413:36:00	SPASS Rider					
CIRS_040SA_POLEMAP002_VIMS	2007-06613:36:00	000T08:15:00	2007-06621:51:00	SPASS Rider					
CIRS_040SA_POLEMAP001_VIMS	2007-07003:17:00	000T06:30:00	2007-07009:47:00	SPASS Rider					
CIRS_040SA_GLOAURTR001_VIMS	2007-07009:47:00	000T12:49:00	2007-07022:36:00	SPASS Rider					
CIRS_040SA_GLOAURTR002_VIMS	2007-07110:06:00	000T12:00:00	2007-07122:06:00	SPASS Rider					
CIRS_040SA_GLOAURTR003_VIMS	2007-07211:15:00	000T10:45:00	2007-07222:00:00	SPASS Rider					
CIRS_042SA_CH4FLUOR001_VIMS	2007-09508:33:00	000T06:00:00	2007-09514:33:00	SPASS Rider					
CIRS_042SA_NAURMOV001_UVIS	2007-09600:33:00	000T21:15:00	2007-09621:48:00	SPASS Rider					
CIRS_044SA_NADIROCC004_PRIME	2007-13005:44:00	000T03:00:00	2007-13008:44:00	Prime	CIRS_044SA_NADIROCC004_PRIME.jpg	CIRS_044SA_NADIROCC004_PRIME.sasf	CIRS_044SA_NADIROCC004_PRIME.stof	CIRS_044SA_NADIROCC004_PRIME.pef	CIRS_044SA_NADIROCC004_PRIME.ck
CIRS_044SA_OCCLIMB001_PRIME	2007-13020:43:00	000T00:30:00	2007-13021:13:00	Prime	CIRS_044SA_OCCLIMB001_PRIME.jpg	CIRS_044SA_OCCLIMB001_PRIME.sasf	CIRS_044SA_OCCLIMB001_PRIME.stof	CIRS_044SA_OCCLIMB001_PRIME.pef	CIRS_044SA_OCCLIMB001_PRIME.ck
CIRS_044SA_OCCLIMB001_SI	2007-13020:43:00	000T00:30:00	2007-13021:13:00	SPASS Rider					
CIRS_044SA_LIMBINT003_PRIME	2007-13022:08:00	000T02:12:00	2007-13100:20:00	Prime	CIRS_044SA_LIMBINT003_PRIME.jpg	CIRS_044SA_LIMBINT003_PRIME.sasf	CIRS_044SA_LIMBINT003_PRIME.stof	CIRS_044SA_LIMBINT003_PRIME.pef	CIRS_044SA_LIMBINT003_PRIME.ck
CIRS_044SA_LIMBINT003_SI	2007-13022:08:00	000T02:12:00	2007-13100:20:00	SPASS Rider					
CIRS_044SA_NADIROCCB004_PRIME	2007-13114:20:00	000T03:00:00	2007-13117:20:00	Prime	CIRS_044SA_NADIROCCB004_PRIME.jpg	CIRS_044SA_NADIROCCB004_PRIME.sasf	CIRS_044SA_NADIROCCB004_PRIME.stof	CIRS_044SA_NADIROCCB004_PRIME.pef	CIRS_044SA_NADIROCCB004_PRIME.ck
CIRS_045SA_DSCAL07143_RIDER	2007-14320:00:00	000T08:00:00	2007-14404:00:00	SPASS Rider					
CIRS_045SA_GLOMAP001_VIMS	2007-14404:29:00	000T10:00:00	2007-14414:29:00	SPASS Rider					
CIRS_045SA_WALGTNG001_ISS	2007-14414:29:00	000T05:15:00	2007-14419:44:00	SPASS Rider					
CIRS_045SA_AURORA001_UVIS	2007-14604:30:00	000T05:00:00	2007-14609:30:00	SPASS Rider					
CIRS_046SA_WALGTNG001_ISS	2007-16102:40:00	000T10:45:00	2007-16113:25:00	SPASS Rider					
CIRS_046SA_FTRACK009_PRIME	2007-16305:00:00	000T06:00:00	2007-16311:00:00	Prime	CIRS_046SA_FTRACK009_PRIME.jpg	CIRS_046SA_FTRACK009_PRIME.sasf	CIRS_046SA_FTRACK009_PRIME.stof	CIRS_046SA_FTRACK009_PRIME.pef	CIRS_046SA_FTRACK009_PRIME.ck
CIRS_046SA_NEAR0PHA001_ISS	2007-16313:30:00	000T03:00:00	2007-16316:30:00	SPASS Rider					
CIRS_046SA_MIRMAP024_PRIME	2007-16919:45:00	000T21:15:00	2007-17017:00:00	Prime	CIRS_046SA_MIRMAP024_PRIME.jpg	CIRS_046SA_MIRMAP024_PRIME.sasf	CIRS_046SA_MIRMAP024_PRIME.stof	CIRS_046SA_MIRMAP024_PRIME.pef	CIRS_046SA_MIRMAP024_PRIME.ck
CIRS_047SA_MIRMAP024_PRIME	2007-17103:15:00	000T11:00:00	2007-17114:15:00	Prime	CIRS_047SA_MIRMAP024_PRIME.jpg	CIRS_047SA_MIRMAP024_PRIME.sasf	CIRS_047SA_MIRMAP024_PRIME.stof	CIRS_047SA_MIRMAP024_PRIME.pef	CIRS_047SA_MIRMAP024_PRIME.ck
CIRS_047SA_AURORA001_UVIS	2007-17802:30:00	000T02:30:00	2007-17805:00:00	SPASS Rider					
CIRS_047SA_NADIROCC005_PRIME	2007-17805:00:00	000T03:00:00	2007-17808:00:00	Prime	CIRS_047SA_NADIROCC005_PRIME.jpg	CIRS_047SA_NADIROCC005_PRIME.sasf	CIRS_047SA_NADIROCC005_PRIME.stof	CIRS_047SA_NADIROCC005_PRIME.pef	CIRS_047SA_NADIROCC005_PRIME.ck
CIRS_047SA_FTRACK010_PRIME	2007-17906:00:00	000T06:30:00	2007-17912:30:00	Prime	CIRS_047SA_FTRACK010_PRIME.jpg	CIRS_047SA_FTRACK010_PRIME.sasf	CIRS_047SA_FTRACK010_PRIME.stof	CIRS_047SA_FTRACK010_PRIME.pef	CIRS_047SA_FTRACK010_PRIME.ck
CIRS_047SA_1X2PLRNCB001_ISS	2007-18903:22:00	000T09:45:00	2007-18913:07:00	SPASS Rider					
CIRS_047SA_1X2PLRNCC001_ISS	2007-19001:52:00	000T03:45:00	2007-19005:37:00	SPASS Rider					
CIRS_048SA_MIRMAP025_PRIME	2007-19019:22:00	000T20:30:00	2007-19115:52:00	Prime	CIRS_048SA_MIRMAP025_PRIME.jpg	CIRS_048SA_MIRMAP025_PRIME.sasf	CIRS_048SA_MIRMAP025_PRIME.stof	CIRS_048SA_MIRMAP025_PRIME.pef	CIRS_048SA_MIRMAP025_PRIME.ck
CIRS_048SA_1X2PLRNCCI001_ISS	2007-19204:22:00	000T09:40:00	2007-19214:02:00	SPASS Rider					
CIRS_048SA_REGMAP008_PRIME	2007-20108:38:00	000T03:00:00	2007-20111:38:00	Prime	CIRS_048SA_REGMAP008_PRIME.jpg	CIRS_048SA_REGMAP008_PRIME.sasf	CIRS_048SA_REGMAP008_PRIME.stof	CIRS_048SA_REGMAP008_PRIME.pef	CIRS_048SA_REGMAP008_PRIME.ck
CIRS_048SA_MIRMAP026_PRIME	2007-20616:51:00	000T22:30:00	2007-20715:21:00	Prime	CIRS_048SA_MIRMAP026_PRIME.jpg	CIRS_048SA_MIRMAP026_PRIME.sasf	CIRS_048SA_MIRMAP026_PRIME.stof	CIRS_048SA_MIRMAP026_PRIME.pef	CIRS_048SA_MIRMAP026_PRIME.ck
CIRS_048SA_STRMOVIEC001_ISS	2007-20917:21:00	000T19:40:00	2007-21013:01:00	SPASS Rider					
CIRS_048SA_APOMOVIEA001_ISS	2007-21304:50:00	000T09:30:00	2007-21314:20:00	SPASS Rider					
CIRS_048SA_APOMOVIEC001_ISS	2007-21418:05:00	000T19:30:00	2007-21513:35:00	SPASS Rider					
CIRS_048SA_APOMOVIEA002_ISS	2007-21604:50:00	000T09:30:00	2007-21614:20:00	SPASS Rider					
CIRS_048SA_APOMOVIEA003_ISS	2007-21704:35:00	000T09:30:00	2007-21714:05:00	SPASS Rider					
CIRS_048SA_APOMOVIEC002_ISS	2007-21916:35:00	000T19:30:00	2007-22012:05:00	SPASS Rider					
CIRS_048SA_APOMOVIEA005_ISS	2007-22104:20:00	000T09:30:00	2007-22113:50:00	SPASS Rider					
CIRS_049SA_APOMOVIEA001_ISS	2007-22204:20:00	000T09:30:00	2007-22213:50:00	SPASS Rider					
CIRS_049SA_APOMOVIEA002_ISS	2007-22304:20:00	000T09:30:00	2007-22313:50:00	SPASS Rider					
CIRS_049SA_APOMOVIEA003_ISS	2007-22604:05:00	000T09:30:00	2007-22613:35:00	SPASS Rider					
CIRS_049SA_APOMOVIEA004_ISS	2007-22704:05:00	000T09:30:00	2007-22713:35:00	SPASS Rider					

CIRS_049SA_APOMOVIEA005_ISS	2007-228T04:05:00		000T09:30:00	2007-228T13:35:00	SPASS Rider					
CIRS_049SA_COMPSIT008_PRIME	2007-228T23:35:00		000T06:30:00	2007-229T06:05:00	Prime	CIRS_049SA_COMPSIT008_PRIME.jpg	CIRS_049SA_COMPSIT008_PRIME.sasf	CIRS_049SA_COMPSIT008_PRIME.sstof	CIRS_049SA_COMPSIT008_PRIME.pdf	CIRS_049SA_COMPSIT008_PRIME.ck
CIRS_049SA_COMPSITB008_PRIME	2007-229T16:05:00		000T16:00:00	2007-230T08:05:00	Prime	CIRS_049SA_COMPSITB008_PRIME.jpg	CIRS_049SA_COMPSITB008_PRIME.sasf	CIRS_049SA_COMPSITB008_PRIME.sstof	CIRS_049SA_COMPSITB008_PRIME.pdf	CIRS_049SA_COMPSITB008_PRIME.ck
CIRS_049SA_COMPFT008_PRIME	2007-241T03:50:00		000T06:00:00	2007-241T09:50:00	Prime	CIRS_049SA_COMPFT008_PRIME.jpg	CIRS_049SA_COMPFT008_PRIME.sasf	CIRS_049SA_COMPFT008_PRIME.sstof	CIRS_049SA_COMPFT008_PRIME.pdf	CIRS_049SA_COMPFT008_PRIME.ck
CIRS_049SA_FIRMAP020_PRIME	2007-244T16:50:00		000T11:15:00	2007-245T04:05:00	Prime	CIRS_049SA_FIRMAP020_PRIME.jpg	CIRS_049SA_FIRMAP020_PRIME.sasf	CIRS_049SA_FIRMAP020_PRIME.sstof	CIRS_049SA_FIRMAP020_PRIME.pdf	CIRS_049SA_FIRMAP020_PRIME.ck
CIRS_049SA_FIRMAP020_SI	2007-244T16:50:00		000T11:15:00	2007-245T04:05:00	SPASS Rider					
CIRS_049SA_MIRMAP027_PRIME	2007-247T23:20:00		000T11:30:00	2007-248T10:50:00	Prime	CIRS_049SA_MIRMAP027_PRIME.jpg	CIRS_049SA_MIRMAP027_PRIME.sasf	CIRS_049SA_MIRMAP027_PRIME.sstof	CIRS_049SA_MIRMAP027_PRIME.pdf	CIRS_049SA_MIRMAP027_PRIME.ck
CIRS_049SA_COMPSIT009_PRIME	2007-257T00:50:00		000T11:00:00	2007-257T11:50:00	Prime	CIRS_049SA_COMPSIT009_PRIME.jpg	CIRS_049SA_COMPSIT009_PRIME.sasf	CIRS_049SA_COMPSIT009_PRIME.sstof	CIRS_049SA_COMPSIT009_PRIME.pdf	CIRS_049SA_COMPSIT009_PRIME.ck
CIRS_050SA_COMPSIT010_PRIME	2007-258T00:51:00		000T11:00:00	2007-258T11:51:00	Prime	CIRS_050SA_COMPSIT010_PRIME.jpg	CIRS_050SA_COMPSIT010_PRIME.sasf	CIRS_050SA_COMPSIT010_PRIME.sstof	CIRS_050SA_COMPSIT010_PRIME.pdf	CIRS_050SA_COMPSIT010_PRIME.ck
CIRS_050SA_APOMOVIEA001_ISS	2007-259T02:21:00		000T09:30:00	2007-259T11:51:00	SPASS Rider					
CIRS_050SA_APOMOVIEA002_ISS	2007-259T23:51:00		000T09:30:00	2007-260T09:21:00	SPASS Rider					
CIRS_050SA_APOMOVIEC002_ISS	2007-261T14:21:00		000T19:30:00	2007-262T09:51:00	SPASS Rider					
CIRS_050SA_APOMOVIEA003_ISS	2007-262T21:36:00		000T09:30:00	2007-263T07:06:00	SPASS Rider					
CIRS_050SA_MIRMAP037_PRIME	2007-266T13:51:00		000T21:30:00	2007-267T11:21:00	Prime	CIRS_050SA_MIRMAP037_PRIME.jpg	CIRS_050SA_MIRMAP037_PRIME.sasf	CIRS_050SA_MIRMAP037_PRIME.sstof	CIRS_050SA_MIRMAP037_PRIME.pdf	CIRS_050SA_MIRMAP037_PRIME.ck
CIRS_050SA_STRMOVIEC001_ISS	2007-268T16:51:00		000T18:30:00	2007-269T11:21:00	SPASS Rider					
CIRS_050SA_MIRMAP028_PRIME	2007-277T22:59:00		000T11:00:00	2007-279T09:59:00	Prime	CIRS_050SA_MIRMAP028_PRIME.jpg	CIRS_050SA_MIRMAP028_PRIME.sasf	CIRS_050SA_MIRMAP028_PRIME.sstof	CIRS_050SA_MIRMAP028_PRIME.pdf	CIRS_050SA_MIRMAP028_PRIME.ck
CIRS_050SA_MIRMAP028_PRIME	2007-278T20:52:00		000T11:00:00	2007-279T07:52:00	Prime	CIRS_050SA_MIRMAP028_PRIME.jpg	CIRS_050SA_MIRMAP028_PRIME.sasf	CIRS_050SA_MIRMAP028_PRIME.sstof	CIRS_050SA_MIRMAP028_PRIME.pdf	CIRS_050SA_MIRMAP028_PRIME.ck
CIRS_051SA_NADIROCCB006_PRIME	2007-296T14:00:00		000T03:00:00	2007-296T17:00:00	Prime	CIRS_051SA_NADIROCCB006_PRIME.jpg	CIRS_051SA_NADIROCCB006_PRIME.sasf	CIRS_051SA_NADIROCCB006_PRIME.sstof	CIRS_051SA_NADIROCCB006_PRIME.pdf	CIRS_051SA_NADIROCCB006_PRIME.ck
CIRS_051SA_NADIROCCA006_PRIME	2007-297T21:00:00		000T03:00:00	2007-298T00:00:00	Prime	CIRS_051SA_NADIROCCA006_PRIME.jpg	CIRS_051SA_NADIROCCA006_PRIME.sasf	CIRS_051SA_NADIROCCA006_PRIME.sstof	CIRS_051SA_NADIROCCA006_PRIME.pdf	CIRS_051SA_NADIROCCA006_PRIME.ck
CIRS_051SA_MIRMAP029_PRIME	2007-303T21:40:00		000T11:30:00	2007-304T09:10:00	Prime	CIRS_051SA_MIRMAP029_PRIME.jpg	CIRS_051SA_MIRMAP029_PRIME.sasf	CIRS_051SA_MIRMAP029_PRIME.sstof	CIRS_051SA_MIRMAP029_PRIME.pdf	CIRS_051SA_MIRMAP029_PRIME.ck
CIRS_052SA_SOLNGRESS321_ISS	2007-321T05:14:28	GMB_E052_Sun_Saturn_Ingress+000T00:12:26	000T00:50:00	2007-321T06:04:28	SPASS Rider					
CIRS_054SA_MIRMAP031_PRIME	2007-345T09:15:00		000T21:30:00	2007-346T06:45:00	Prime	CIRS_054SA_MIRMAP031_PRIME.jpg	CIRS_054SA_MIRMAP031_PRIME.sasf	CIRS_054SA_MIRMAP031_PRIME.sstof	CIRS_054SA_MIRMAP031_PRIME.pdf	CIRS_054SA_MIRMAP031_PRIME.ck
CIRS_054SA_MIRMAP038_PRIME	2007-348T16:36:00		000T13:54:00	2007-349T06:30:00	Prime	CIRS_054SA_MIRMAP038_PRIME.jpg	CIRS_054SA_MIRMAP038_PRIME.sasf	CIRS_054SA_MIRMAP038_PRIME.sstof	CIRS_054SA_MIRMAP038_PRIME.pdf	CIRS_054SA_MIRMAP038_PRIME.ck
CIRS_054SA_MIRMAP038_PRIME	2007-349T17:00:00		000T13:31:00	2007-350T06:31:00	Prime	CIRS_054SA_MIRMAP038_PRIME.jpg	CIRS_054SA_MIRMAP038_PRIME.sasf	CIRS_054SA_MIRMAP038_PRIME.sstof	CIRS_054SA_MIRMAP038_PRIME.pdf	CIRS_054SA_MIRMAP038_PRIME.ck
CIRS_054SA_LIMBINT004_PRIME	2007-352T19:46:00		000T04:45:00	2007-353T00:31:00	Prime	CIRS_054SA_LIMBINT004_PRIME.jpg	CIRS_054SA_LIMBINT004_PRIME.sasf	CIRS_054SA_LIMBINT004_PRIME.sstof	CIRS_054SA_LIMBINT004_PRIME.pdf	CIRS_054SA_LIMBINT004_PRIME.ck
CIRS_054SA_LIMBINT004_SI	2007-352T19:46:00		000T04:45:00	2007-353T00:31:00	SPASS Rider					
CIRS_054SA_OCCLIMB004_PRIME	2007-353T05:25:00		000T01:11:00	2007-353T06:36:00	Prime	CIRS_054SA_OCCLIMB004_PRIME.jpg	CIRS_054SA_OCCLIMB004_PRIME.sasf	CIRS_054SA_OCCLIMB004_PRIME.sstof	CIRS_054SA_OCCLIMB004_PRIME.pdf	CIRS_054SA_OCCLIMB004_PRIME.ck
CIRS_054SA_OCCLIMB004_SI	2007-353T05:25:00		000T01:11:00	2007-353T06:36:00	SPASS Rider					
CIRS_054SA_NADIROCC007_PRIME	2007-353T16:16:00		000T03:00:00	2007-353T19:16:00	Prime	CIRS_054SA_NADIROCC007_PRIME.jpg	CIRS_054SA_NADIROCC007_PRIME.sasf	CIRS_054SA_NADIROCC007_PRIME.sstof	CIRS_054SA_NADIROCC007_PRIME.pdf	CIRS_054SA_NADIROCC007_PRIME.ck
CIRS_054SA_MIRMAP032_PRIME	2007-358T18:47:00		000T11:00:00	2007-359T05:47:00	Prime	CIRS_054SA_MIRMAP032_PRIME.jpg	CIRS_054SA_MIRMAP032_PRIME.sasf	CIRS_054SA_MIRMAP032_PRIME.sstof	CIRS_054SA_MIRMAP032_PRIME.pdf	CIRS_054SA_MIRMAP032_PRIME.ck
CIRS_054SA_MIRMAP032_PRIME	2007-359T15:47:00		000T11:00:00	2007-360T02:47:00	Prime	CIRS_054SA_MIRMAP032_PRIME.jpg	CIRS_054SA_MIRMAP032_PRIME.sasf	CIRS_054SA_MIRMAP032_PRIME.sstof	CIRS_054SA_MIRMAP032_PRIME.pdf	CIRS_054SA_MIRMAP032_PRIME.ck
CIRS_055SA_MIRMAP041_PRIME	2007-363T17:32:00		000T11:00:00	2007-364T04:32:00	Prime	CIRS_055SA_MIRMAP041_PRIME.jpg	CIRS_055SA_MIRMAP041_PRIME.sasf	CIRS_055SA_MIRMAP041_PRIME.sstof	CIRS_055SA_MIRMAP041_PRIME.pdf	CIRS_055SA_MIRMAP041_PRIME.ck
CIRS_055SA_MIRMAP041_PRIME	2007-364T15:32:00		000T11:00:00	2007-365T02:32:00	Prime	CIRS_055SA_MIRMAP041_PRIME.jpg	CIRS_055SA_MIRMAP041_PRIME.sasf	CIRS_055SA_MIRMAP041_PRIME.sstof	CIRS_055SA_MIRMAP041_PRIME.pdf	CIRS_055SA_MIRMAP041_PRIME.ck
CIRS_055SA_FIRMAP030_PRIME	2008-001T18:18:00		000T11:00:00	2008-002T05:18:00	Prime	CIRS_055SA_FIRMAP030_PRIME.jpg	CIRS_055SA_FIRMAP030_PRIME.sasf	CIRS_055SA_FIRMAP030_PRIME.sstof	CIRS_055SA_FIRMAP030_PRIME.pdf	CIRS_055SA_FIRMAP030_PRIME.ck
CIRS_055SA_FIRMAP030_SI	2008-001T18:18:00		000T11:00:00	2008-002T05:18:00	SPASS Rider					
CIRS_055SA_REGMAP015_PRIME	2008-003T11:40:00		000T07:05:00	2008-003T18:45:00	Prime	CIRS_055SA_REGMAP015_PRIME.jpg	CIRS_055SA_REGMAP015_PRIME.sasf	CIRS_055SA_REGMAP015_PRIME.sstof	CIRS_055SA_REGMAP015_PRIME.pdf	CIRS_055SA_REGMAP015_PRIME.ck
CIRS_055SA_LIMBINT007_PRIME	2008-003T21:45:00		000T03:54:00	2008-004T01:39:00	Prime	CIRS_055SA_LIMBINT007_PRIME.jpg	CIRS_055SA_LIMBINT007_PRIME.sasf	CIRS_055SA_LIMBINT007_PRIME.sstof	CIRS_055SA_LIMBINT007_PRIME.pdf	CIRS_055SA_LIMBINT007_PRIME.ck
CIRS_055SA_LIMBINT007_SI	2008-003T21:45:00		000T03:54:00	2008-004T01:39:00	SPASS Rider					
CIRS_055SA_MIRMAP033_PRIME	2008-009T14:49:00		000T13:00:00	2008-010T03:49:00	Prime	CIRS_055SA_MIRMAP033_PRIME.jpg	CIRS_055SA_MIRMAP033_PRIME.sasf	CIRS_055SA_MIRMAP033_PRIME.sstof	CIRS_055SA_MIRMAP033_PRIME.pdf	CIRS_055SA_MIRMAP033_PRIME.ck
CIRS_057SA_LIMBINT008_PRIME	2008-027T11:10:00		000T05:30:00	2008-027T16:40:00	Prime	CIRS_057SA_LIMBINT008_PRIME.jpg	CIRS_057SA_LIMBINT008_PRIME.sasf	CIRS_057SA_LIMBINT008_PRIME.sstof	CIRS_057SA_LIMBINT008_PRIME.pdf	CIRS_057SA_LIMBINT008_PRIME.ck
CIRS_057SA_LIMBINT008_SI	2008-027T11:10:00		000T05:30:00	2008-027T16:40:00	SPASS Rider					
CIRS_058SA_NAURMOV001_LUVIS	2008-037T05:36:00		000T13:00:00	2008-037T18:36:00	SPASS Rider					
CIRS_058SA_REGPOLMOV004_VIMS	2008-042T12:36:00		000T11:00:00	2008-042T23:36:00	SPASS Rider					
CIRS_059SA_PLRMOV03001_ISS	2008-049T12:06:00		000T14:00:00	2008-050T02:06:00	SPASS Rider					
CIRS_059SA_PLRMOV04001_ISS	2008-050T12:06:00		000T08:30:00	2008-050T20:36:00	SPASS Rider					

CIRS_060SA_FIRMAP027_PRIME	2008-065T13:45:00		000T11:00:00	2008-066T00:45:00	Prime	CIRS_060SA_FIRMAP027_PRIME.jpg	CIRS_060SA_FIRMAP027_PRIME.sasf	CIRS_060SA_FIRMAP027_PRIME.sstof	CIRS_060SA_FIRMAP027_PRIME.psf	CIRS_060SA_FIRMAP027_PRIME.ck
CIRS_060SA_FIRMAP027_SI	2008-065T13:45:00		000T11:00:00	2008-066T00:45:00	SPASS Rider					
CIRS_060SA_FIRMAPB027_PRIME	2008-066T10:51:00		000T14:30:00	2008-067T01:21:00	Prime	CIRS_060SA_FIRMAPB027_PRIME.jpg	CIRS_060SA_FIRMAPB027_PRIME.sasf	CIRS_060SA_FIRMAPB027_PRIME.sstof	CIRS_060SA_FIRMAPB027_PRIME.psf	CIRS_060SA_FIRMAPB027_PRIME.ck
CIRS_060SA_FIRMAPB027_SI	2008-066T10:51:00		000T14:30:00	2008-067T01:21:00	SPASS Rider					
CIRS_061SA_MIRMAP043_PRIME	2008-077T02:06:00		000T22:29:00	2008-078T00:35:00	Prime	CIRS_061SA_MIRMAP043_PRIME.jpg	CIRS_061SA_MIRMAP043_PRIME.sasf	CIRS_061SA_MIRMAP043_PRIME.sstof	CIRS_061SA_MIRMAP043_PRIME.psf	CIRS_061SA_MIRMAP043_PRIME.ck
CIRS_062SA_ALPAUROCC001_VIMS	2008-083T17:10:00		000T01:10:00	2008-083T18:20:00	SPASS Rider					
CIRS_063SA_POLRMOV01001_ISS	2008-089T09:20:00		000T14:00:00	2008-089T23:20:00	SPASS Rider					
CIRS_063SA_POLRMOV02001_ISS	2008-090T09:20:00		000T08:25:00	2008-090T17:45:00	SPASS Rider					
CIRS_063SA_COMPSIT001_PRIME	2008-094T15:20:00		000T07:30:00	2008-094T22:50:00	Prime	CIRS_063SA_COMPSIT001_PRIME.jpg	CIRS_063SA_COMPSIT001_PRIME.sasf	CIRS_063SA_COMPSIT001_PRIME.sstof	CIRS_063SA_COMPSIT001_PRIME.psf	CIRS_063SA_COMPSIT001_PRIME.ck
CIRS_063SA_CH4FLUJUR001_VIMS	2008-095T12:20:00		000T06:29:00	2008-095T18:49:00	SPASS Rider					
CIRS_064SA_1X2WPH60001_ISS	2008-099T18:34:00		000T04:00:00	2008-099T22:34:00	SPASS Rider					
CIRS_064SA_POLEMAP001_VIMS	2008-106T11:33:00		000T10:40:00	2008-106T22:13:00	SPASS Rider					
CIRS_065SA_POLRMOV01001_ISS	2008-108T00:33:00		000T21:15:00	2008-108T21:48:00	SPASS Rider					
CIRS_065SA_1X2WPH20001_ISS	2008-114T07:32:00		000T10:00:00	2008-114T17:32:00	SPASS Rider					
CIRS_067SA_POLRMOV01001_ISS	2008-127T23:00:00		000T21:30:00	2008-128T20:30:00	SPASS Rider					
CIRS_068SA_NADIROCC010_PRIME	2008-139T04:35:00		000T03:00:00	2008-139T07:35:00	Prime	CIRS_068SA_NADIROCC010_PRIME.jpg	CIRS_068SA_NADIROCC010_PRIME.sasf	CIRS_068SA_NADIROCC010_PRIME.sstof	CIRS_068SA_NADIROCC010_PRIME.psf	CIRS_068SA_NADIROCC010_PRIME.ck
CIRS_068SA_FIRMAP024_PRIME	2008-141T05:44:00		000T11:00:00	2008-141T16:44:00	Prime	CIRS_068SA_FIRMAP024_PRIME.jpg	CIRS_068SA_FIRMAP024_PRIME.sasf	CIRS_068SA_FIRMAP024_PRIME.sstof	CIRS_068SA_FIRMAP024_PRIME.psf	CIRS_068SA_FIRMAP024_PRIME.ck
CIRS_068SA_FIRMAPB024_PRIME	2008-142T05:48:00		000T10:55:00	2008-142T16:43:00	Prime	CIRS_068SA_FIRMAPB024_PRIME.jpg	CIRS_068SA_FIRMAPB024_PRIME.sasf	CIRS_068SA_FIRMAPB024_PRIME.sstof	CIRS_068SA_FIRMAPB024_PRIME.psf	CIRS_068SA_FIRMAPB024_PRIME.ck
CIRS_069SA_LIMBINT006_PRIME	2008-147T02:10:00		000T05:30:00	2008-147T07:40:00	Prime	CIRS_069SA_LIMBINT006_PRIME.jpg	CIRS_069SA_LIMBINT006_PRIME.sasf	CIRS_069SA_LIMBINT006_PRIME.sstof	CIRS_069SA_LIMBINT006_PRIME.psf	CIRS_069SA_LIMBINT006_PRIME.ck
CIRS_069SA_LIMBINT006_SI	2008-147T02:10:00		000T05:30:00	2008-147T07:40:00	SPASS Rider					
CIRS_070SA_OCCLIMB005_PRIME	2008-153T19:15:00		000T00:44:00	2008-153T19:59:00	Prime	CIRS_070SA_OCCLIMB005_PRIME.jpg	CIRS_070SA_OCCLIMB005_PRIME.sasf	CIRS_070SA_OCCLIMB005_PRIME.sstof	CIRS_070SA_OCCLIMB005_PRIME.psf	CIRS_070SA_OCCLIMB005_PRIME.ck
CIRS_070SA_1X2WPH20001_ISS	2008-156T12:41:00		000T06:00:00	2008-156T18:41:00	SPASS Rider					
CIRS_072SA_NADIROCC008_PRIME	2008-167T13:00:00		000T03:00:00	2008-167T16:00:00	Prime	CIRS_072SA_NADIROCC008_PRIME.jpg	CIRS_072SA_NADIROCC008_PRIME.sasf	CIRS_072SA_NADIROCC008_PRIME.sstof	CIRS_072SA_NADIROCC008_PRIME.psf	CIRS_072SA_NADIROCC008_PRIME.ck
CIRS_072SA_OCCLIMB006_PRIME	2008-168T06:10:00		000T00:40:00	2008-168T06:50:00	Prime	CIRS_072SA_OCCLIMB006_PRIME.jpg	CIRS_072SA_OCCLIMB006_PRIME.sasf	CIRS_072SA_OCCLIMB006_PRIME.sstof	CIRS_072SA_OCCLIMB006_PRIME.psf	CIRS_072SA_OCCLIMB006_PRIME.ck
CIRS_072SA_NADIROCC009_PRIME	2008-168T19:30:00		000T03:00:00	2008-168T23:30:00	Prime	CIRS_072SA_NADIROCC009_PRIME.jpg	CIRS_072SA_NADIROCC009_PRIME.sasf	CIRS_072SA_NADIROCC009_PRIME.sstof	CIRS_072SA_NADIROCC009_PRIME.psf	CIRS_072SA_NADIROCC009_PRIME.ck
CIRS_073SA_ATMOS001_VIMS	2008-173T03:39:00		000T01:40:00	2008-173T05:19:00	SPASS Rider					
CIRS_073SA_ATMOS002_VIMS	2008-173T07:49:00		000T01:40:00	2008-173T09:29:00	SPASS Rider					
CIRS_073SA_ATMOS003_VIMS	2008-173T11:59:00		000T01:40:00	2008-173T13:39:00	SPASS Rider					
CIRS_073SA_SPOLECAM001_ISS	2008-175T18:54:00		000T06:45:00	2008-176T01:39:00	SPASS Rider					
CIRS_075SA_NADIROCC001_PRIME	2008-188T18:30:00		000T01:50:00	2008-188T20:20:00	Prime	CIRS_075SA_NADIROCC001_PRIME.jpg	CIRS_075SA_NADIROCC001_PRIME.sasf	CIRS_075SA_NADIROCC001_PRIME.sstof	CIRS_075SA_NADIROCC001_PRIME.psf	CIRS_075SA_NADIROCC001_PRIME.ck
CIRS_075SA_NADIROCCB001_PRIME	2008-189T00:10:00		000T00:50:00	2008-189T01:00:00	Prime	CIRS_075SA_NADIROCCB001_PRIME.jpg	CIRS_075SA_NADIROCCB001_PRIME.sasf	CIRS_075SA_NADIROCCB001_PRIME.sstof	CIRS_075SA_NADIROCCB001_PRIME.psf	CIRS_075SA_NADIROCCB001_PRIME.ck
CIRS_075SA_NADIROCC002_PRIME	2008-189T20:19:00		000T03:46:00	2008-190T00:05:00	Prime	CIRS_075SA_NADIROCC002_PRIME.jpg	CIRS_075SA_NADIROCC002_PRIME.sasf	CIRS_075SA_NADIROCC002_PRIME.sstof	CIRS_075SA_NADIROCC002_PRIME.psf	CIRS_075SA_NADIROCC002_PRIME.ck
CIRS_075SA_FIRMAPA002_PRIME	2008-192T02:37:00		000T11:00:00	2008-192T13:37:00	Prime	CIRS_075SA_FIRMAPA002_PRIME.jpg	CIRS_075SA_FIRMAPA002_PRIME.sasf	CIRS_075SA_FIRMAPA002_PRIME.sstof	CIRS_075SA_FIRMAPA002_PRIME.psf	CIRS_075SA_FIRMAPA002_PRIME.ck
CIRS_075SA_FIRMAPA002_SI	2008-192T02:37:00		000T11:00:00	2008-192T13:37:00	SPASS Rider					
CIRS_076SA_FIRMAPB002_PRIME	2008-193T02:37:00		000T11:00:00	2008-193T13:37:00	Prime	CIRS_076SA_FIRMAPB002_PRIME.jpg	CIRS_076SA_FIRMAPB002_PRIME.sasf	CIRS_076SA_FIRMAPB002_PRIME.sstof	CIRS_076SA_FIRMAPB002_PRIME.psf	CIRS_076SA_FIRMAPB002_PRIME.ck
CIRS_076SA_FIRMAPB002_SI	2008-193T02:37:00		000T11:00:00	2008-193T13:37:00	SPASS Rider					
CIRS_076SA_FIRMAPC002_PRIME	2008-194T02:22:00		000T11:00:00	2008-194T13:22:00	Prime	CIRS_076SA_FIRMAPC002_PRIME.jpg	CIRS_076SA_FIRMAPC002_PRIME.sasf	CIRS_076SA_FIRMAPC002_PRIME.sstof	CIRS_076SA_FIRMAPC002_PRIME.psf	CIRS_076SA_FIRMAPC002_PRIME.ck
CIRS_076SA_FIRMAPC002_SI	2008-194T02:22:00		000T11:00:00	2008-194T13:22:00	SPASS Rider					
CIRS_076SA_COMPSIT001_PRIME	2008-197T11:00:00		000T08:07:00	2008-197T19:07:00	Prime	CIRS_076SA_COMPSIT001_PRIME.jpg	CIRS_076SA_COMPSIT001_PRIME.sasf	CIRS_076SA_COMPSIT001_PRIME.sstof	CIRS_076SA_COMPSIT001_PRIME.psf	CIRS_076SA_COMPSIT001_PRIME.ck
CIRS_076SA_FIRMAPA001_PRIME	2008-198T03:07:00		000T12:59:00	2008-198T16:06:00	Prime	CIRS_076SA_FIRMAPA001_PRIME.jpg	CIRS_076SA_FIRMAPA001_PRIME.sasf	CIRS_076SA_FIRMAPA001_PRIME.sstof	CIRS_076SA_FIRMAPA001_PRIME.psf	CIRS_076SA_FIRMAPA001_PRIME.ck
CIRS_076SA_FIRMAPA001_SI	2008-198T03:07:00		000T12:59:00	2008-198T16:06:00	SPASS Rider					
CIRS_076SA_FIRMAPB001_PRIME	2008-199T02:06:00		000T14:00:00	2008-199T16:06:00	Prime	CIRS_076SA_FIRMAPB001_PRIME.jpg	CIRS_076SA_FIRMAPB001_PRIME.sasf	CIRS_076SA_FIRMAPB001_PRIME.sstof	CIRS_076SA_FIRMAPB001_PRIME.psf	CIRS_076SA_FIRMAPB001_PRIME.ck
CIRS_076SA_FIRMAPB001_SI	2008-199T02:06:00		000T14:00:00	2008-199T16:06:00	SPASS Rider					
CIRS_077SA_REGMAP001_PRIME	2008-204T06:50:00		000T05:00:00	2008-204T11:50:00	Prime	CIRS_077SA_REGMAP001_PRIME.jpg	CIRS_077SA_REGMAP001_PRIME.sasf	CIRS_077SA_REGMAP001_PRIME.sstof	CIRS_077SA_REGMAP001_PRIME.psf	CIRS_077SA_REGMAP001_PRIME.ck
CIRS_082SA_FIRMAP001_PRIME	2008-236T06:29:00		000T12:00:00	2008-236T18:29:00	Prime	CIRS_082SA_FIRMAP001_PRIME.jpg	CIRS_082SA_FIRMAP001_PRIME.sasf	CIRS_082SA_FIRMAP001_PRIME.sstof	CIRS_082SA_FIRMAP001_PRIME.psf	CIRS_082SA_FIRMAP001_PRIME.ck

CIRS_082SA_COMPSIT001_PRIME	2008-237T07:19:00		000T10:00:00	2008-237T17:19:00	Prime	CIRS_082SA_COMPSIT001_PRIME.jpg	CIRS_082SA_COMPSIT001_PRIME.sasf	CIRS_082SA_COMPSIT001_PRIME.sstof	CIRS_082SA_COMPSIT001_PRIME.pdf	CIRS_082SA_COMPSIT001_PRIME.ck
CIRS_082SA_NPOLECAM001_UVIS	2008-238T06:29:00		000T07:21:00	2008-238T13:50:00	SPASS Rider					
CIRS_082SA_NPOLECAM002_UVIS	2008-238T18:30:00		000T14:30:00	2008-239T09:00:00	SPASS Rider					
CIRS_082SA_SPOLECAM001_UVIS	2008-240T01:14:00		000T11:35:00	2008-240T12:49:00	SPASS Rider					
CIRS_084SA_NPOLEAUR001_VIMS	2008-252T18:25:00		000T11:00:00	2008-253T05:25:00	SPASS Rider					
CIRS_084SA_SPOLECAM001_UVIS	2008-254T13:57:00		000T14:22:00	2008-255T04:19:00	SPASS Rider					
CIRS_084SA_COMPSIT002_PRIME	2008-256T01:15:00		000T03:04:00	2008-256T04:19:00	Prime	CIRS_084SA_COMPSIT002_PRIME.jpg	CIRS_084SA_COMPSIT002_PRIME.sasf	CIRS_084SA_COMPSIT002_PRIME.sstof	CIRS_084SA_COMPSIT002_PRIME.pdf	CIRS_084SA_COMPSIT002_PRIME.ck
CIRS_086SA_COMPSIT001_PRIME	2008-266T14:55:00		000T11:50:00	2008-267T02:45:00	Prime	CIRS_086SA_COMPSIT001_PRIME.jpg	CIRS_086SA_COMPSIT001_PRIME.sasf	CIRS_086SA_COMPSIT001_PRIME.sstof	CIRS_086SA_COMPSIT001_PRIME.pdf	CIRS_086SA_COMPSIT001_PRIME.ck
CIRS_087SA_SPOLECAM001_UVIS	2008-276T19:31:00		000T05:49:00	2008-277T01:20:00	SPASS Rider					
CIRS_091SA_AURORAE001_UVIS	2008-304T20:22:00		000T03:03:00	2008-304T23:25:00	SPASS Rider					
CIRS_093SA_COMPSIT001_PRIME	2008-319T05:00:00		000T10:00:00	2008-319T15:00:00	Prime	CIRS_093SA_COMPSIT001_PRIME.jpg	CIRS_093SA_COMPSIT001_PRIME.sasf	CIRS_093SA_COMPSIT001_PRIME.sstof	CIRS_093SA_COMPSIT001_PRIME.pdf	CIRS_093SA_COMPSIT001_PRIME.ck
CIRS_094SA_COMPSIT001_PRIME	2008-326T00:05:00		000T08:25:00	2008-326T08:30:00	Prime	CIRS_094SA_COMPSIT001_PRIME.jpg	CIRS_094SA_COMPSIT001_PRIME.sasf	CIRS_094SA_COMPSIT001_PRIME.sstof	CIRS_094SA_COMPSIT001_PRIME.pdf	CIRS_094SA_COMPSIT001_PRIME.ck
CIRS_094SA_COMPSIT002_PRIME	2008-332T01:35:00		000T08:30:00	2008-332T10:05:00	Prime	CIRS_094SA_COMPSIT002_PRIME.jpg	CIRS_094SA_COMPSIT002_PRIME.sasf	CIRS_094SA_COMPSIT002_PRIME.sstof	CIRS_094SA_COMPSIT002_PRIME.pdf	CIRS_094SA_COMPSIT002_PRIME.ck
CIRS_094SA_EUVFUV001_UVIS	2008-333T02:35:00		000T05:41:00	2008-333T09:16:00	SPASS Rider					
CIRS_095SA_FIRMAP001_PRIME	2008-333T18:36:00		000T12:55:00	2008-334T07:31:00	Prime	CIRS_095SA_FIRMAP001_PRIME.jpg	CIRS_095SA_FIRMAP001_PRIME.sasf	CIRS_095SA_FIRMAP001_PRIME.sstof	CIRS_095SA_FIRMAP001_PRIME.pdf	CIRS_095SA_FIRMAP001_PRIME.ck
CIRS_095SA_SPOLEDYN002_VIMS	2008-338T18:06:00		000T08:40:00	2008-339T02:46:00	SPASS Rider					
CIRS_097SA_COMPSIT001_PRIME	2008-348T23:53:00		000T07:25:00	2008-349T07:18:00	Prime	CIRS_097SA_COMPSIT001_PRIME.jpg	CIRS_097SA_COMPSIT001_PRIME.sasf	CIRS_097SA_COMPSIT001_PRIME.sstof	CIRS_097SA_COMPSIT001_PRIME.pdf	CIRS_097SA_COMPSIT001_PRIME.ck
CIRS_097SA_COMPSIT002_PRIME	2008-349T18:28:00		000T12:35:00	2008-350T07:03:00	Prime	CIRS_097SA_COMPSIT002_PRIME.jpg	CIRS_097SA_COMPSIT002_PRIME.sasf	CIRS_097SA_COMPSIT002_PRIME.sstof	CIRS_097SA_COMPSIT002_PRIME.pdf	CIRS_097SA_COMPSIT002_PRIME.ck
CIRS_097SA_REGMAP001_PRIME	2008-350T20:38:00		000T02:30:00	2008-350T23:08:00	Prime	CIRS_097SA_REGMAP001_PRIME.jpg	CIRS_097SA_REGMAP001_PRIME.sasf	CIRS_097SA_REGMAP001_PRIME.sstof	CIRS_097SA_REGMAP001_PRIME.pdf	CIRS_097SA_REGMAP001_PRIME.ck
CIRS_097SA_FIRMAP002_PRIME	2008-354T10:53:00		000T22:00:00	2008-355T08:53:00	Prime	CIRS_097SA_FIRMAP002_PRIME.jpg	CIRS_097SA_FIRMAP002_PRIME.sasf	CIRS_097SA_FIRMAP002_PRIME.sstof	CIRS_097SA_FIRMAP002_PRIME.pdf	CIRS_097SA_FIRMAP002_PRIME.ck
CIRS_098SA_FIRMAP001_PRIME	2008-364T04:45:00		000T19:05:00	2008-364T23:50:00	Prime	CIRS_098SA_FIRMAP001_PRIME.jpg	CIRS_098SA_FIRMAP001_PRIME.sasf	CIRS_098SA_FIRMAP001_PRIME.sstof	CIRS_098SA_FIRMAP001_PRIME.pdf	CIRS_098SA_FIRMAP001_PRIME.ck
CIRS_098SA_COMPSIT002_PRIME	2008-365T12:40:00		000T06:00:00	2008-365T18:40:00	Prime	CIRS_098SA_COMPSIT002_PRIME.jpg	CIRS_098SA_COMPSIT002_PRIME.sasf	CIRS_098SA_COMPSIT002_PRIME.sstof	CIRS_098SA_COMPSIT002_PRIME.pdf	CIRS_098SA_COMPSIT002_PRIME.ck
CIRS_099SA_FIRMAP001_PRIME	2009-001T04:40:00		000T13:18:00	2009-001T17:58:00	Prime	CIRS_099SA_FIRMAP001_PRIME.jpg	CIRS_099SA_FIRMAP001_PRIME.sasf	CIRS_099SA_FIRMAP001_PRIME.sstof	CIRS_099SA_FIRMAP001_PRIME.pdf	CIRS_099SA_FIRMAP001_PRIME.ck
CIRS_099SA_COMPSIT001_PRIME	2009-006T18:26:00		000T11:10:00	2009-007T05:36:00	Prime	CIRS_099SA_COMPSIT001_PRIME.jpg	CIRS_099SA_COMPSIT001_PRIME.sasf	CIRS_099SA_COMPSIT001_PRIME.sstof	CIRS_099SA_COMPSIT001_PRIME.pdf	CIRS_099SA_COMPSIT001_PRIME.ck
CIRS_099SA_COMPSIT003_PRIME	2009-007T20:26:00		000T08:00:00	2009-008T04:26:00	Prime	CIRS_099SA_COMPSIT003_PRIME.jpg	CIRS_099SA_COMPSIT003_PRIME.sasf	CIRS_099SA_COMPSIT003_PRIME.sstof	CIRS_099SA_COMPSIT003_PRIME.pdf	CIRS_099SA_COMPSIT003_PRIME.ck
CIRS_099SA_COMPSIT002_PRIME	2009-008T17:26:00		000T11:10:00	2009-009T04:36:00	Prime	CIRS_099SA_COMPSIT002_PRIME.jpg	CIRS_099SA_COMPSIT002_PRIME.sasf	CIRS_099SA_COMPSIT002_PRIME.sstof	CIRS_099SA_COMPSIT002_PRIME.pdf	CIRS_099SA_COMPSIT002_PRIME.ck
CIRS_101SA_FIRMAP001_PRIME	2009-020T15:13:00		000T13:40:00	2009-021T04:53:00	Prime	CIRS_101SA_FIRMAP001_PRIME.jpg	CIRS_101SA_FIRMAP001_PRIME.sasf	CIRS_101SA_FIRMAP001_PRIME.sstof	CIRS_101SA_FIRMAP001_PRIME.pdf	CIRS_101SA_FIRMAP001_PRIME.ck
CIRS_101SA_AURORA001_UVIS	2009-021T15:13:00		000T07:12:00	2009-021T22:25:00	SPASS Rider					
CIRS_101SA_AURORA002_UVIS	2009-023T07:28:00		000T06:47:00	2009-023T14:15:00	SPASS Rider					
CIRS_101SA_FIRMAP002_PRIME	2009-026T07:18:00		000T11:00:00	2009-026T18:18:00	Prime	CIRS_101SA_FIRMAP002_PRIME.jpg	CIRS_101SA_FIRMAP002_PRIME.sasf	CIRS_101SA_FIRMAP002_PRIME.sstof	CIRS_101SA_FIRMAP002_PRIME.pdf	CIRS_101SA_FIRMAP002_PRIME.ck
CIRS_101SA_AURORA003_UVIS	2009-027T14:43:00		000T13:10:00	2009-028T03:53:00	SPASS Rider					
CIRS_102SA_COMPSIT001_PRIME	2009-029T14:28:00		000T06:10:00	2009-029T20:38:00	Prime	CIRS_102SA_COMPSIT001_PRIME.jpg	CIRS_102SA_COMPSIT001_PRIME.sasf	CIRS_102SA_COMPSIT001_PRIME.sstof	CIRS_102SA_COMPSIT001_PRIME.pdf	CIRS_102SA_COMPSIT001_PRIME.ck
CIRS_103SA_COMPSIT001_PRIME	2009-039T16:44:00		000T10:40:00	2009-040T03:24:00	Prime	CIRS_103SA_COMPSIT001_PRIME.jpg	CIRS_103SA_COMPSIT001_PRIME.sasf	CIRS_103SA_COMPSIT001_PRIME.sstof	CIRS_103SA_COMPSIT001_PRIME.pdf	CIRS_103SA_COMPSIT001_PRIME.ck
CIRS_103SA_COMPSIT003_PRIME	2009-046T17:45:00		000T08:35:00	2009-047T02:20:00	Prime	CIRS_103SA_COMPSIT003_PRIME.jpg	CIRS_103SA_COMPSIT003_PRIME.sasf	CIRS_103SA_COMPSIT003_PRIME.sstof	CIRS_103SA_COMPSIT003_PRIME.pdf	CIRS_103SA_COMPSIT003_PRIME.ck
CIRS_103SA_COMPSIT004_PRIME	2009-049T14:30:00		000T11:35:00	2009-050T02:05:00	Prime	CIRS_103SA_COMPSIT004_PRIME.jpg	CIRS_103SA_COMPSIT004_PRIME.sasf	CIRS_103SA_COMPSIT004_PRIME.sstof	CIRS_103SA_COMPSIT004_PRIME.pdf	CIRS_103SA_COMPSIT004_PRIME.ck
CIRS_106SA_COMPSIT001_PRIME	2009-078T14:55:00		000T10:00:00	2009-079T00:55:00	Prime	CIRS_106SA_COMPSIT001_PRIME.jpg	CIRS_106SA_COMPSIT001_PRIME.sasf	CIRS_106SA_COMPSIT001_PRIME.sstof	CIRS_106SA_COMPSIT001_PRIME.pdf	CIRS_106SA_COMPSIT001_PRIME.ck
CIRS_106SA_COMPSIT002_PRIME	2009-083T14:15:00		000T10:10:00	2009-084T00:25:00	Prime	CIRS_106SA_COMPSIT002_PRIME.jpg	CIRS_106SA_COMPSIT002_PRIME.sasf	CIRS_106SA_COMPSIT002_PRIME.sstof	CIRS_106SA_COMPSIT002_PRIME.pdf	CIRS_106SA_COMPSIT002_PRIME.ck
CIRS_107SA_DFFWBIA006_ENGR	2009-086T06:11:36	GMB_E106_Tlan51+000T01:28:00	000T00:21:07	2009-086T06:32:43	SPASS Rider					
CIRS_107SA_COMPSIT001_PRIME	2009-087T17:30:00		000T10:00:00	2009-088T03:30:00	Prime	CIRS_107SA_COMPSIT001_PRIME.jpg	CIRS_107SA_COMPSIT001_PRIME.sasf	CIRS_107SA_COMPSIT001_PRIME.sstof	CIRS_107SA_COMPSIT001_PRIME.pdf	CIRS_107SA_COMPSIT001_PRIME.ck
CIRS_108SA_FIRMAP001_PRIME	2009-096T11:14:00		000T12:25:00	2009-096T23:39:00	Prime	CIRS_108SA_FIRMAP001_PRIME.jpg	CIRS_108SA_FIRMAP001_PRIME.sasf	CIRS_108SA_FIRMAP001_PRIME.sstof	CIRS_108SA_FIRMAP001_PRIME.pdf	CIRS_108SA_FIRMAP001_PRIME.ck
CIRS_108SA_COMPSIT002_PRIME	2009-097T09:59:00		000T10:00:00	2009-097T19:59:00	Prime	CIRS_108SA_COMPSIT002_PRIME.jpg	CIRS_108SA_COMPSIT002_PRIME.sasf	CIRS_108SA_COMPSIT002_PRIME.sstof	CIRS_108SA_COMPSIT002_PRIME.pdf	CIRS_108SA_COMPSIT002_PRIME.ck
CIRS_108SA_COMPSIT005_PRIME	2009-105T11:23:00		000T10:00:00	2009-105T21:23:00	Prime	CIRS_108SA_COMPSIT005_PRIME.jpg	CIRS_108SA_COMPSIT005_PRIME.sasf	CIRS_108SA_COMPSIT005_PRIME.sstof	CIRS_108SA_COMPSIT005_PRIME.pdf	CIRS_108SA_COMPSIT005_PRIME.ck
CIRS_109SA_COMPSIT004_PRIME	2009-118T14:42:00		000T08:10:00	2009-118T22:52:00	Prime	CIRS_109SA_COMPSIT004_PRIME.jpg	CIRS_109SA_COMPSIT004_PRIME.sasf	CIRS_109SA_COMPSIT004_PRIME.sstof	CIRS_109SA_COMPSIT004_PRIME.pdf	CIRS_109SA_COMPSIT004_PRIME.ck
CIRS_109SA_COMPSIT005_PRIME	2009-120T03:57:00		000T08:00:00	2009-120T11:57:00	Prime	CIRS_109SA_COMPSIT005_PRIME.jpg	CIRS_109SA_COMPSIT005_PRIME.sasf	CIRS_109SA_COMPSIT005_PRIME.sstof	CIRS_109SA_COMPSIT005_PRIME.pdf	CIRS_109SA_COMPSIT005_PRIME.ck
CIRS_110SA_COMPSIT004_PRIME	2009-131T07:41:00		000T09:25:00	2009-131T17:06:00	Prime	CIRS_110SA_COMPSIT004_PRIME.jpg	CIRS_110SA_COMPSIT004_PRIME.sasf	CIRS_110SA_COMPSIT004_PRIME.sstof	CIRS_110SA_COMPSIT004_PRIME.pdf	CIRS_110SA_COMPSIT004_PRIME.ck

CIRS 137SA COMPSIT04 PRIME	2010-254T06:43:00		001T02:39:00	2010-255T09:22:00	Prime	CIRS 137SA COMPSIT04 PRIME.jpg	CIRS 137SA COMPSIT04 PRIME.sasf	CIRS 137SA COMPSIT04 PRIME.sfof	CIRS 137SA COMPSIT04 PRIME.psf	CIRS 137SA COMPSIT04 PRIME.ck
CIRS 138SA COMPSIT01 PRIME	2010-256T06:42:00		000T10:10:00	2010-256T16:52:00	Prime	CIRS 138SA COMPSIT01 PRIME.jpg	CIRS 138SA COMPSIT01 PRIME.sasf	CIRS 138SA COMPSIT01 PRIME.sfof	CIRS 138SA COMPSIT01 PRIME.psf	CIRS 138SA COMPSIT01 PRIME.ck
CIRS 138SA COMPSIT02 PRIME	2010-258T08:27:00		000T09:00:00	2010-258T17:27:00	Prime	CIRS 138SA COMPSIT02 PRIME.jpg	CIRS 138SA COMPSIT02 PRIME.sasf	CIRS 138SA COMPSIT02 PRIME.sfof	CIRS 138SA COMPSIT02 PRIME.psf	CIRS 138SA COMPSIT02 PRIME.ck
CIRS 138SA MIRMAP001 PRIME	2010-259T06:27:00		000T13:40:00	2010-259T20:07:00	Prime	CIRS 138SA MIRMAP001 PRIME.jpg	CIRS 138SA MIRMAP001 PRIME.sasf	CIRS 138SA MIRMAP001 PRIME.sfof	CIRS 138SA MIRMAP001 PRIME.psf	CIRS 138SA MIRMAP001 PRIME.ck
CIRS 138SA COMPSIT03 PRIME	2010-261T18:27:00		000T09:00:00	2010-262T03:27:00	Prime	CIRS 138SA COMPSIT03 PRIME.jpg	CIRS 138SA COMPSIT03 PRIME.sasf	CIRS 138SA COMPSIT03 PRIME.sfof	CIRS 138SA COMPSIT03 PRIME.psf	CIRS 138SA COMPSIT03 PRIME.ck
CIRS 138SA MIRMAP002 PRIME	2010-262T16:27:00		000T13:40:00	2010-263T06:07:00	Prime	CIRS 138SA MIRMAP002 PRIME.jpg	CIRS 138SA MIRMAP002 PRIME.sasf	CIRS 138SA MIRMAP002 PRIME.sfof	CIRS 138SA MIRMAP002 PRIME.psf	CIRS 138SA MIRMAP002 PRIME.ck
CIRS 138SA ALPORIOCC001 VIMS	2010-265T22:05:00		000T01:05:00	2010-265T23:10:00	SPASS Rider					
CIRS 138SA LIMBINT001 PRIME	2010-266T01:17:00		000T06:00:00	2010-266T07:17:00	Prime	CIRS 138SA LIMBINT001 PRIME.jpg	CIRS 138SA LIMBINT001 PRIME.sasf	CIRS 138SA LIMBINT001 PRIME.sfof	CIRS 138SA LIMBINT001 PRIME.psf	CIRS 138SA LIMBINT001 PRIME.ck
CIRS 138SA EUVFUV006 UVIS	2010-266T07:17:00		000T05:28:00	2010-266T12:45:00	Non-SPASS					
CIRS 139SA COMPSIT001 PRIME	2010-278T15:15:00		001T01:00:00	2010-279T16:15:00	Prime	CIRS 139SA COMPSIT001 PRIME.jpg	CIRS 139SA COMPSIT001 PRIME.sasf	CIRS 139SA COMPSIT001 PRIME.sfof	CIRS 139SA COMPSIT001 PRIME.psf	CIRS 139SA COMPSIT001 PRIME.ck
CIRS 139SA OMICETOCC001 VIMS	2010-289T08:46:00		000T02:30:00	2010-289T11:16:00	SPASS Rider					
CIRS 139SA ALPHYA0CC001 VIMS	2010-289T18:45:00		000T02:30:00	2010-289T21:15:00	SPASS Rider					
CIRS 139SA AURSLEW001 UVIS	2010-291T06:00:00		000T08:00:00	2010-291T14:00:00	SPASS Rider					
CIRS 139SA FIRMAP002 PRIME	2010-291T22:00:00		000T12:00:00	2010-292T10:00:00	Prime	CIRS 139SA FIRMAP002 PRIME.jpg	CIRS 139SA FIRMAP002 PRIME.sasf	CIRS 139SA FIRMAP002 PRIME.sfof	CIRS 139SA FIRMAP002 PRIME.psf	CIRS 139SA FIRMAP002 PRIME.ck
CIRS 139SA MIRMAP001 PRIME	2010-295T06:00:00		001T04:30:00	2010-296T10:30:00	Prime	CIRS 139SA MIRMAP001 PRIME.jpg	CIRS 139SA MIRMAP001 PRIME.sasf	CIRS 139SA MIRMAP001 PRIME.sfof	CIRS 139SA MIRMAP001 PRIME.psf	CIRS 139SA MIRMAP001 PRIME.ck
CIRS 140SA ALPCETOCC001 VIMS	2010-313T12:00:00		000T02:45:00	2010-313T14:45:00	SPASS Rider					
CIRS 140SA LIMBZON001 PRIME	2010-313T21:00:00		000T04:00:00	2010-314T01:00:00	Prime	CIRS 140SA LIMBZON001 PRIME.jpg	CIRS 140SA LIMBZON001 PRIME.sasf	CIRS 140SA LIMBZON001 PRIME.sfof	CIRS 140SA LIMBZON001 PRIME.psf	CIRS 140SA LIMBZON001 PRIME.ck
CIRS 140SA LIMBZON002 SI	2010-313T21:00:00		000T04:00:00	2010-314T01:00:00	SPASS Rider					
CIRS 141SA COMPSIT003 PRIME	2010-326T04:00:00		000T12:00:00	2010-326T16:00:00	Prime	CIRS 141SA COMPSIT003 PRIME.jpg	CIRS 141SA COMPSIT003 PRIME.sasf	CIRS 141SA COMPSIT003 PRIME.sfof	CIRS 141SA COMPSIT003 PRIME.psf	CIRS 141SA COMPSIT003 PRIME.ck
CIRS 141SA AURSTARE001 UVIS	2010-330T22:30:00		000T11:00:00	2010-331T09:30:00	SPASS Rider					
CIRS 141SA COMPSIT001 PRIME	2010-338T05:00:00		000T12:00:00	2010-338T17:00:00	Prime	CIRS 141SA COMPSIT001 PRIME.jpg	CIRS 141SA COMPSIT001 PRIME.sasf	CIRS 141SA COMPSIT001 PRIME.sfof	CIRS 141SA COMPSIT001 PRIME.psf	CIRS 141SA COMPSIT001 PRIME.ck
CIRS 142SA ALPORIOCC001 VIMS	2010-354T20:42:00		000T02:03:00	2010-354T22:45:00	SPASS Rider					
CIRS 143SA COMPSIT001 PRIME	2011-002T12:00:00		000T12:00:00	2011-003T00:00:00	Prime	CIRS 143SA COMPSIT001 PRIME.jpg	CIRS 143SA COMPSIT001 PRIME.sasf	CIRS 143SA COMPSIT001 PRIME.sfof	CIRS 143SA COMPSIT001 PRIME.psf	CIRS 143SA COMPSIT001 PRIME.ck
CIRS 143SA MIRMAP001 PRIME	2011-003T00:00:00		000T23:00:00	2011-003T23:00:00	Prime	CIRS 143SA MIRMAP001 PRIME.jpg	CIRS 143SA MIRMAP001 PRIME.sasf	CIRS 143SA MIRMAP001 PRIME.sfof	CIRS 143SA MIRMAP001 PRIME.psf	CIRS 143SA MIRMAP001 PRIME.ck
CIRS 143SA EUVFUV002 UVIS	2011-010T10:21:00		000T04:28:00	2011-010T14:49:00	Non-SPASS					
CIRS 143SA ALPCMA0CC001 VIMS	2011-010T14:49:00		000T02:42:00	2011-010T17:31:00	SPASS Rider					
CIRS 143SA RLEOCC001 VIMS	2011-010T17:31:00		000T02:30:00	2011-010T20:01:00	SPASS Rider					
CIRS 143SA REGMAP002 VIMS	2011-010T20:01:00		000T07:52:00	2011-011T03:53:00	SPASS Rider					
CIRS 143SA REGMAP003 VIMS	2011-011T15:16:00		000T14:00:00	2011-012T05:16:00	SPASS Rider					
CIRS 143SA MIRMAP001 PRIME	2011-019T18:30:00		000T23:00:00	2011-020T17:30:00	Prime	CIRS 143SA MIRMAP001 PRIME.jpg	CIRS 143SA MIRMAP001 PRIME.sasf	CIRS 143SA MIRMAP001 PRIME.sfof	CIRS 143SA MIRMAP001 PRIME.psf	CIRS 143SA MIRMAP001 PRIME.ck
CIRS 144SA COMPSIT001 PRIME	2011-027T23:00:00		000T11:00:00	2011-028T10:00:00	Prime	CIRS 144SA COMPSIT001 PRIME.jpg	CIRS 144SA COMPSIT001 PRIME.sasf	CIRS 144SA COMPSIT001 PRIME.sfof	CIRS 144SA COMPSIT001 PRIME.psf	CIRS 144SA COMPSIT001 PRIME.ck
CIRS 145SA MIRMAP001 PRIME	2011-054T06:56:00		000T14:11:00	2011-054T21:07:00	Prime	CIRS 145SA MIRMAP001 PRIME.jpg	CIRS 145SA MIRMAP001 PRIME.sasf	CIRS 145SA MIRMAP001 PRIME.sfof	CIRS 145SA MIRMAP001 PRIME.psf	CIRS 145SA MIRMAP001 PRIME.ck
CIRS 145SA COMPSIT001 PRIME	2011-055T02:07:00		000T06:00:00	2011-055T08:07:00	Prime	CIRS 145SA COMPSIT001 PRIME.jpg	CIRS 145SA COMPSIT001 PRIME.sasf	CIRS 145SA COMPSIT001 PRIME.sfof	CIRS 145SA COMPSIT001 PRIME.psf	CIRS 145SA COMPSIT001 PRIME.ck
CIRS 145SA COMPSIT002 PRIME	2011-055T13:07:00		000T06:00:00	2011-055T19:07:00	Prime	CIRS 145SA COMPSIT002 PRIME.jpg	CIRS 145SA COMPSIT002 PRIME.sasf	CIRS 145SA COMPSIT002 PRIME.sfof	CIRS 145SA COMPSIT002 PRIME.psf	CIRS 145SA COMPSIT002 PRIME.ck
CIRS 145SA COMPSIT003 PRIME	2011-056T13:27:00		000T06:00:00	2011-056T19:27:00	Prime	CIRS 145SA COMPSIT003 PRIME.jpg	CIRS 145SA COMPSIT003 PRIME.sasf	CIRS 145SA COMPSIT003 PRIME.sfof	CIRS 145SA COMPSIT003 PRIME.psf	CIRS 145SA COMPSIT003 PRIME.ck
CIRS 145SA COMPSIT004 PRIME	2011-057T00:27:00		000T02:00:00	2011-057T02:27:00	Prime	CIRS 145SA COMPSIT004 PRIME.jpg	CIRS 145SA COMPSIT004 PRIME.sasf	CIRS 145SA COMPSIT004 PRIME.sfof	CIRS 145SA COMPSIT004 PRIME.psf	CIRS 145SA COMPSIT004 PRIME.ck
CIRS 145SA COMPSIT005 PRIME	2011-057T07:27:00		000T06:00:00	2011-057T13:27:00	Prime	CIRS 145SA COMPSIT005 PRIME.jpg	CIRS 145SA COMPSIT005 PRIME.sasf	CIRS 145SA COMPSIT005 PRIME.sfof	CIRS 145SA COMPSIT005 PRIME.psf	CIRS 145SA COMPSIT005 PRIME.ck
CIRS 145SA COMPSIT006 PRIME	2011-059T06:42:00		000T11:00:00	2011-059T17:42:00	Prime	CIRS 145SA COMPSIT006 PRIME.jpg	CIRS 145SA COMPSIT006 PRIME.sasf	CIRS 145SA COMPSIT006 PRIME.sfof	CIRS 145SA COMPSIT006 PRIME.psf	CIRS 145SA COMPSIT006 PRIME.ck
CIRS 145SA MIRMAP001 PRIME	2011-060T06:27:00		000T21:10:00	2011-061T03:37:00	Prime	CIRS 145SA MIRMAP001 PRIME.jpg	CIRS 145SA MIRMAP001 PRIME.sasf	CIRS 145SA MIRMAP001 PRIME.sfof	CIRS 145SA MIRMAP001 PRIME.psf	CIRS 145SA MIRMAP001 PRIME.ck
CIRS 145SA COMPSIT007 PRIME	2011-062T15:27:00		000T22:00:00	2011-063T13:27:00	Prime	CIRS 145SA COMPSIT007 PRIME.jpg	CIRS 145SA COMPSIT007 PRIME.sasf	CIRS 145SA COMPSIT007 PRIME.sfof	CIRS 145SA COMPSIT007 PRIME.psf	CIRS 145SA COMPSIT007 PRIME.ck
CIRS 145SA COMPSIT008 PRIME	2011-065T03:27:00		000T06:00:00	2011-065T09:27:00	Prime	CIRS 145SA COMPSIT008 PRIME.jpg	CIRS 145SA COMPSIT008 PRIME.sasf	CIRS 145SA COMPSIT008 PRIME.sfof	CIRS 145SA COMPSIT008 PRIME.psf	CIRS 145SA COMPSIT008 PRIME.ck
CIRS 146SA HIRESGLOB001 ISS	2011-065T14:27:00		000T11:00:00	2011-066T01:27:00	SPASS Rider					
CIRS 146SA COMPSIT001 PRIME	2011-068T20:13:00		000T06:00:00	2011-069T02:13:00	Prime	CIRS 146SA COMPSIT001 PRIME.jpg	CIRS 146SA COMPSIT001 PRIME.sasf	CIRS 146SA COMPSIT001 PRIME.sfof	CIRS 146SA COMPSIT001 PRIME.psf	CIRS 146SA COMPSIT001 PRIME.ck
CIRS 146SA COMPSIT002 PRIME	2011-069T12:13:00		000T06:00:00	2011-069T18:13:00	Prime	CIRS 146SA COMPSIT002 PRIME.jpg	CIRS 146SA COMPSIT002 PRIME.sasf	CIRS 146SA COMPSIT002 PRIME.sfof	CIRS 146SA COMPSIT002 PRIME.psf	CIRS 146SA COMPSIT002 PRIME.ck
CIRS 146SA MIRMAP001 PRIME	2011-071T06:58:00		000T11:00:00	2011-071T17:58:00	Prime	CIRS 146SA MIRMAP001 PRIME.jpg	CIRS 146SA MIRMAP001 PRIME.sasf	CIRS 146SA MIRMAP001 PRIME.sfof	CIRS 146SA MIRMAP001 PRIME.psf	CIRS 146SA MIRMAP001 PRIME.ck

CIRS_146SA_COMPSIT003_PRIME	2011-0711T17:58:00		000T06:00:00	2011-0712T3:58:00	Prime	CIRS_146SA_COMPSIT003_PRIME.jpg	CIRS_146SA_COMPSIT003_PRIME.sasf	CIRS_146SA_COMPSIT003_PRIME.sstof	CIRS_146SA_COMPSIT003_PRIME.pdf	CIRS_146SA_COMPSIT003_PRIME.ck
CIRS_146SA_COMPSIT004_PRIME	2011-072T18:13:00		000T06:00:00	2011-073T00:13:00	Prime	CIRS_146SA_COMPSIT004_PRIME.jpg	CIRS_146SA_COMPSIT004_PRIME.sasf	CIRS_146SA_COMPSIT004_PRIME.sstof	CIRS_146SA_COMPSIT004_PRIME.pdf	CIRS_146SA_COMPSIT004_PRIME.ck
CIRS_146SA_COMPSIT005_PRIME	2011-073T05:13:00		000T06:00:00	2011-073T11:13:00	Prime	CIRS_146SA_COMPSIT005_PRIME.jpg	CIRS_146SA_COMPSIT005_PRIME.sasf	CIRS_146SA_COMPSIT005_PRIME.sstof	CIRS_146SA_COMPSIT005_PRIME.pdf	CIRS_146SA_COMPSIT005_PRIME.ck
CIRS_146SA_MIRMAP002_PRIME	2011-073T14:23:00		000T11:00:00	2011-074T01:23:00	Prime	CIRS_146SA_MIRMAP002_PRIME.jpg	CIRS_146SA_MIRMAP002_PRIME.sasf	CIRS_146SA_MIRMAP002_PRIME.sstof	CIRS_146SA_MIRMAP002_PRIME.pdf	CIRS_146SA_MIRMAP002_PRIME.ck
CIRS_146SA_MIRMAP003_PRIME	2011-074T13:13:00		000T22:00:00	2011-075T11:13:00	Prime	CIRS_146SA_MIRMAP003_PRIME.jpg	CIRS_146SA_MIRMAP003_PRIME.sasf	CIRS_146SA_MIRMAP003_PRIME.sstof	CIRS_146SA_MIRMAP003_PRIME.pdf	CIRS_146SA_MIRMAP003_PRIME.ck
CIRS_146SA_COMPSIT006_PRIME	2011-077T04:58:00		000T11:00:00	2011-077T15:58:00	Prime	CIRS_146SA_COMPSIT006_PRIME.jpg	CIRS_146SA_COMPSIT006_PRIME.sasf	CIRS_146SA_COMPSIT006_PRIME.sstof	CIRS_146SA_COMPSIT006_PRIME.pdf	CIRS_146SA_COMPSIT006_PRIME.ck
CIRS_146SA_DEEPDYN001_VIMS	2011-078T12:58:00		000T05:02:00	2011-078T18:00:00	SPASS Rider					
CIRS_146SA_EUVFUV001_UVIS	2011-078T18:00:00		000T03:00:00	2011-078T21:00:00	Non-SPASS					
CIRS_146SA_COMPSIT007_PRIME	2011-078T21:00:00		000T06:00:00	2011-079T03:00:00	Prime	CIRS_146SA_COMPSIT007_PRIME.jpg	CIRS_146SA_COMPSIT007_PRIME.sasf	CIRS_146SA_COMPSIT007_PRIME.sstof	CIRS_146SA_COMPSIT007_PRIME.pdf	CIRS_146SA_COMPSIT007_PRIME.ck
CIRS_146SA_DEEPDYN002_VIMS	2011-079T19:00:00		000T17:45:00	2011-080T12:45:00	SPASS Rider					
CIRS_146SA_EUVFUV002_UVIS	2011-080T12:45:00		000T04:38:00	2011-080T17:23:00	Non-SPASS					
CIRS_147SA_AURSLW004_UVIS	2011-099T01:48:00		000T17:00:00	2011-099T18:48:00	SPASS Rider					
CIRS_147SA_AURSLW006_UVIS	2011-105T06:00:00		000T11:23:00	2011-105T17:23:00	SPASS Rider					
CIRS_147SA_ALPCMIOCC001_VIMS	2011-107T09:58:00		000T02:30:00	2011-107T12:28:00	SPASS Rider					
CIRS_147SA_AURORA001_UVIS	2011-107T12:28:00		000T10:40:00	2011-107T23:08:00	SPASS Rider					
CIRS_147SA_MIRTMAP001_PRIME	2011-115T21:30:00		000T23:00:00	2011-115T20:30:00	Prime	CIRS_147SA_MIRTMAP001_PRIME.jpg	CIRS_147SA_MIRTMAP001_PRIME.sasf	CIRS_147SA_MIRTMAP001_PRIME.sstof	CIRS_147SA_MIRTMAP001_PRIME.pdf	CIRS_147SA_MIRTMAP001_PRIME.ck
CIRS_148SA_MIRMAP001_PRIME	2011-124T16:00:00		000T23:00:00	2011-125T15:00:00	Prime	CIRS_148SA_MIRMAP001_PRIME.jpg	CIRS_148SA_MIRMAP001_PRIME.sasf	CIRS_148SA_MIRMAP001_PRIME.sstof	CIRS_148SA_MIRMAP001_PRIME.pdf	CIRS_148SA_MIRMAP001_PRIME.ck
CIRS_148SA_COMPSIT001_PRIME	2011-127T08:30:00		000T12:00:00	2011-127T20:30:00	Prime	CIRS_148SA_COMPSIT001_PRIME.jpg	CIRS_148SA_COMPSIT001_PRIME.sasf	CIRS_148SA_COMPSIT001_PRIME.sstof	CIRS_148SA_COMPSIT001_PRIME.pdf	CIRS_148SA_COMPSIT001_PRIME.ck
CIRS_148SA_AURSTAR002_UVIS	2011-130T11:12:00		000T02:28:00	2011-130T13:40:00	SPASS Rider					
CIRS_148SA_OMICETOC001_VIMS	2011-130T13:40:00		000T01:20:00	2011-130T15:00:00	SPASS Rider					
CIRS_148SA_LIMBINT001_PIE	2011-130T16:52:00		000T06:00:00	2011-130T22:52:00	Prime	CIRS_148SA_LIMBINT001_PIE.jpg	CIRS_148SA_LIMBINT001_PIE.sasf	CIRS_148SA_LIMBINT001_PIE.sstof	CIRS_148SA_LIMBINT001_PIE.pdf	CIRS_148SA_LIMBINT001_PIE.ck
CIRS_148SA_NHEMMAP001_VIMS	2011-131T10:42:00		000T12:10:00	2011-131T22:52:00	SPASS Rider					
CIRS_148SA_AURSTAR003_UVIS	2011-132T17:00:00		000T05:52:00	2011-132T22:52:00	SPASS Rider					
CIRS_149SA_MIRMAP001_PRIME	2011-164T17:30:00		000T23:00:00	2011-165T16:30:00	Prime	CIRS_149SA_MIRMAP001_PRIME.jpg	CIRS_149SA_MIRMAP001_PRIME.sasf	CIRS_149SA_MIRMAP001_PRIME.sstof	CIRS_149SA_MIRMAP001_PRIME.pdf	CIRS_149SA_MIRMAP001_PRIME.ck
CIRS_149SA_COMPSIT001_PRIME	2011-166T06:53:00		000T12:00:00	2011-166T18:53:00	Prime	CIRS_149SA_COMPSIT001_PRIME.jpg	CIRS_149SA_COMPSIT001_PRIME.sasf	CIRS_149SA_COMPSIT001_PRIME.sstof	CIRS_149SA_COMPSIT001_PRIME.pdf	CIRS_149SA_COMPSIT001_PRIME.ck
CIRS_150SA_MIRTMAP001_PRIME	2011-187T00:00:00		000T23:00:00	2011-187T23:00:00	Prime	CIRS_150SA_MIRTMAP001_PRIME.jpg	CIRS_150SA_MIRTMAP001_PRIME.sasf	CIRS_150SA_MIRTMAP001_PRIME.sstof	CIRS_150SA_MIRTMAP001_PRIME.pdf	CIRS_150SA_MIRTMAP001_PRIME.ck
CIRS_150SA_COMPSIT001_PRIME	2011-188T22:00:00		000T12:00:00	2011-189T10:00:00	Prime	CIRS_150SA_COMPSIT001_PRIME.jpg	CIRS_150SA_COMPSIT001_PRIME.sasf	CIRS_150SA_COMPSIT001_PRIME.sstof	CIRS_150SA_COMPSIT001_PRIME.pdf	CIRS_150SA_COMPSIT001_PRIME.ck
CIRS_150SA_EQUATMAP001_VIMS	2011-190T11:34:00		000T11:55:00	2011-190T23:29:00	SPASS Rider					
CIRS_150SA_EQUATMAP002_VIMS	2011-191T14:58:00		000T01:58:00	2011-191T16:56:00	SPASS Rider					
CIRS_150SA_ALPORIOCC001_VIMS	2011-191T16:56:00		000T02:12:00	2011-191T19:08:00	SPASS Rider					
CIRS_150SA_ALPCMIOCC001_VIMS	2011-191T19:08:00		000T02:10:00	2011-191T21:18:00	SPASS Rider					
CIRS_150SA_EQUATMAP003_VIMS	2011-191T21:18:00		000T02:11:00	2011-191T23:29:00	SPASS Rider					
CIRS_150SA_COMPSIT002_PRIME	2011-192T12:49:00		000T11:40:00	2011-193T00:29:00	Prime	CIRS_150SA_COMPSIT002_PRIME.jpg	CIRS_150SA_COMPSIT002_PRIME.sasf	CIRS_150SA_COMPSIT002_PRIME.sstof	CIRS_150SA_COMPSIT002_PRIME.pdf	CIRS_150SA_COMPSIT002_PRIME.ck
CIRS_151SA_MIRMAP001_PRIME	2011-207T05:00:00		000T23:00:00	2011-208T04:00:00	Prime	CIRS_151SA_MIRMAP001_PRIME.jpg	CIRS_151SA_MIRMAP001_PRIME.sasf	CIRS_151SA_MIRMAP001_PRIME.sstof	CIRS_151SA_MIRMAP001_PRIME.pdf	CIRS_151SA_MIRMAP001_PRIME.ck
CIRS_151SA_COMPSIT001_PRIME	2011-209T11:30:00		000T12:00:00	2011-209T23:30:00	Prime	CIRS_151SA_COMPSIT001_PRIME.jpg	CIRS_151SA_COMPSIT001_PRIME.sasf	CIRS_151SA_COMPSIT001_PRIME.sstof	CIRS_151SA_COMPSIT001_PRIME.pdf	CIRS_151SA_COMPSIT001_PRIME.ck
CIRS_151SA_MIRTMAP001_PRIME	2011-211T03:47:00		000T16:30:00	2011-211T20:17:00	Prime	CIRS_151SA_MIRTMAP001_PRIME.jpg	CIRS_151SA_MIRTMAP001_PRIME.sasf	CIRS_151SA_MIRTMAP001_PRIME.sstof	CIRS_151SA_MIRTMAP001_PRIME.pdf	CIRS_151SA_MIRTMAP001_PRIME.ck
CIRS_151SA_EUVFUV001_UVIS	2011-211T20:17:00		000T16:00:00	2011-212T12:17:00	Non-SPASS					
CIRS_151SA_NADIROCC001_PIE	2011-212T12:26:00		000T04:00:00	2011-212T16:26:00	Prime	CIRS_151SA_NADIROCC001_PIE.jpg	CIRS_151SA_NADIROCC001_PIE.sasf	CIRS_151SA_NADIROCC001_PIE.sstof	CIRS_151SA_NADIROCC001_PIE.pdf	CIRS_151SA_NADIROCC001_PIE.ck
CIRS_151SA_HRESPLUME001_VIMS	2011-213T06:51:00		000T02:20:00	2011-213T09:11:00	SPASS Rider					
CIRS_151SA_ALPORIOCC001_VIMS	2011-213T09:11:00		000T02:09:00	2011-213T11:20:00	SPASS Rider					
CIRS_151SA_ALPCMIOCC001_VIMS	2011-213T11:20:00		000T02:10:00	2011-213T13:30:00	SPASS Rider					
CIRS_151SA_HRESPLUME002_VIMS	2011-213T13:30:00		000T07:04:00	2011-213T20:34:00	SPASS Rider					
CIRS_151SA_HRESPEARL001_VIMS	2011-213T21:38:00		000T18:00:00	2011-214T15:38:00	SPASS Rider					
CIRS_151SA_EUVFUV002_UVIS	2011-215T03:31:00		000T17:30:00	2011-215T21:01:00	Non-SPASS					
CIRS_151SA_MIRTMAP002_PRIME	2011-216T08:30:00		000T13:26:00	2011-216T21:56:00	Prime	CIRS_151SA_MIRTMAP002_PRIME.jpg	CIRS_151SA_MIRTMAP002_PRIME.sasf	CIRS_151SA_MIRTMAP002_PRIME.sstof	CIRS_151SA_MIRTMAP002_PRIME.pdf	CIRS_151SA_MIRTMAP002_PRIME.ck

CIRS_151SA_COMPSIT002_PRIME	2011-217T11:46:00		000T09:00:00	2011-217T20:46:00	Prime	CIRS_151SA_COMPSIT002_PRIME.jpg	CIRS_151SA_COMPSIT002_PRIME.sasf	CIRS_151SA_COMPSIT002_PRIME.sstof	CIRS_151SA_COMPSIT002_PRIME.pdf	CIRS_151SA_COMPSIT002_PRIME.ck
CIRS_151SA_MIRMAP002_PRIME	2011-217T22:46:00		000T23:10:00	2011-218T21:56:00	Prime	CIRS_151SA_MIRMAP002_PRIME.jpg	CIRS_151SA_MIRMAP002_PRIME.sasf	CIRS_151SA_MIRMAP002_PRIME.sstof	CIRS_151SA_MIRMAP002_PRIME.pdf	CIRS_151SA_MIRMAP002_PRIME.ck
CIRS_151SA_COMPSIT003_PRIME	2011-219T14:16:00		000T08:00:00	2011-219T22:16:00	Prime	CIRS_151SA_COMPSIT003_PRIME.jpg	CIRS_151SA_COMPSIT003_PRIME.sasf	CIRS_151SA_COMPSIT003_PRIME.sstof	CIRS_151SA_COMPSIT003_PRIME.pdf	CIRS_151SA_COMPSIT003_PRIME.ck
CIRS_151SA_COMPSIT004_PRIME	2011-220T04:16:00		000T08:00:00	2011-220T12:16:00	Prime	CIRS_151SA_COMPSIT004_PRIME.jpg	CIRS_151SA_COMPSIT004_PRIME.sasf	CIRS_151SA_COMPSIT004_PRIME.sstof	CIRS_151SA_COMPSIT004_PRIME.pdf	CIRS_151SA_COMPSIT004_PRIME.ck
CIRS_151SA_WIND5HR001_ISS	2011-221T21:40:00		000T05:00:00	2011-222T02:40:00	SPASS Rider					
CIRS_151SA_COMPSIT005_PRIME	2011-222T02:40:00		000T06:00:00	2011-222T08:40:00	Prime	CIRS_151SA_COMPSIT005_PRIME.jpg	CIRS_151SA_COMPSIT005_PRIME.sasf	CIRS_151SA_COMPSIT005_PRIME.sstof	CIRS_151SA_COMPSIT005_PRIME.pdf	CIRS_151SA_COMPSIT005_PRIME.ck
CIRS_151SA_WIND5HR002_ISS	2011-222T08:40:00		000T05:00:00	2011-222T13:40:00	SPASS Rider					
CIRS_151SA_MOVIE001_ISS	2011-223T03:00:00		000T11:00:00	2011-223T14:00:00	SPASS Rider					
CIRS_151SA_MOVIE002_ISS	2011-224T04:10:00		000T11:00:00	2011-224T15:10:00	SPASS Rider					
CIRS_152SA_WIND5HR001_ISS	2011-225T04:30:00		000T05:00:00	2011-225T09:30:00	SPASS Rider					
CIRS_152SA_COMPSIT001_PRIME	2011-225T09:30:00		000T06:00:00	2011-225T15:30:00	Prime	CIRS_152SA_COMPSIT001_PRIME.jpg	CIRS_152SA_COMPSIT001_PRIME.sasf	CIRS_152SA_COMPSIT001_PRIME.sstof	CIRS_152SA_COMPSIT001_PRIME.pdf	CIRS_152SA_COMPSIT001_PRIME.ck
CIRS_152SA_WIND5HR002_ISS	2011-225T15:30:00		000T05:00:00	2011-225T20:30:00	SPASS Rider					
CIRS_152SA_WIND5HR003_ISS	2011-225T20:30:00		000T05:00:00	2011-226T01:30:00	SPASS Rider					
CIRS_152SA_COMPSIT002_PRIME	2011-226T01:30:00		000T06:00:00	2011-226T07:30:00	Prime	CIRS_152SA_COMPSIT002_PRIME.jpg	CIRS_152SA_COMPSIT002_PRIME.sasf	CIRS_152SA_COMPSIT002_PRIME.sstof	CIRS_152SA_COMPSIT002_PRIME.pdf	CIRS_152SA_COMPSIT002_PRIME.ck
CIRS_152SA_WIND5HR004_ISS	2011-226T07:30:00		000T05:00:00	2011-226T12:30:00	SPASS Rider					
CIRS_152SA_COMPSIT003_PRIME	2011-227T18:45:00		000T09:10:00	2011-228T03:55:00	Prime	CIRS_152SA_COMPSIT003_PRIME.jpg	CIRS_152SA_COMPSIT003_PRIME.sasf	CIRS_152SA_COMPSIT003_PRIME.sstof	CIRS_152SA_COMPSIT003_PRIME.pdf	CIRS_152SA_COMPSIT003_PRIME.ck
CIRS_152SA_MIRMAP001_PRIME	2011-228T03:55:00		000T11:00:00	2011-228T14:55:00	Prime	CIRS_152SA_MIRMAP001_PRIME.jpg	CIRS_152SA_MIRMAP001_PRIME.sasf	CIRS_152SA_MIRMAP001_PRIME.sstof	CIRS_152SA_MIRMAP001_PRIME.pdf	CIRS_152SA_MIRMAP001_PRIME.ck
CIRS_152SA_COMPSIT004_PRIME	2011-229T08:12:00		000T07:00:00	2011-229T15:12:00	Prime	CIRS_152SA_COMPSIT004_PRIME.jpg	CIRS_152SA_COMPSIT004_PRIME.sasf	CIRS_152SA_COMPSIT004_PRIME.sstof	CIRS_152SA_COMPSIT004_PRIME.pdf	CIRS_152SA_COMPSIT004_PRIME.ck
CIRS_152SA_COMPSIT005_PRIME	2011-229T23:12:00		000T07:00:00	2011-230T06:12:00	Prime	CIRS_152SA_COMPSIT005_PRIME.jpg	CIRS_152SA_COMPSIT005_PRIME.sasf	CIRS_152SA_COMPSIT005_PRIME.sstof	CIRS_152SA_COMPSIT005_PRIME.pdf	CIRS_152SA_COMPSIT005_PRIME.ck
CIRS_152SA_MIRMAP002_PRIME	2011-230T10:12:00		000T11:00:00	2011-230T21:12:00	Prime	CIRS_152SA_MIRMAP002_PRIME.jpg	CIRS_152SA_MIRMAP002_PRIME.sasf	CIRS_152SA_MIRMAP002_PRIME.sstof	CIRS_152SA_MIRMAP002_PRIME.pdf	CIRS_152SA_MIRMAP002_PRIME.ck
CIRS_152SA_EUVFUV002_UVIS	2011-231T10:29:00		000T20:40:00	2011-232T07:09:00	Non-SPASS					
CIRS_152SA_MIRMAP003_PRIME	2011-232T18:59:00		000T11:00:00	2011-233T05:59:00	Prime	CIRS_152SA_MIRMAP003_PRIME.jpg	CIRS_152SA_MIRMAP003_PRIME.sasf	CIRS_152SA_MIRMAP003_PRIME.sstof	CIRS_152SA_MIRMAP003_PRIME.pdf	CIRS_152SA_MIRMAP003_PRIME.ck
CIRS_152SA_FIRMAP001_PRIME	2011-233T18:59:00		000T13:25:00	2011-234T08:24:00	Prime	CIRS_152SA_FIRMAP001_PRIME.jpg	CIRS_152SA_FIRMAP001_PRIME.sasf	CIRS_152SA_FIRMAP001_PRIME.sstof	CIRS_152SA_FIRMAP001_PRIME.pdf	CIRS_152SA_FIRMAP001_PRIME.ck
CIRS_152SA_EUVFUV003_UVIS	2011-234T18:44:00		000T05:36:00	2011-235T00:20:00	Non-SPASS					
CIRS_152SA_OMICETOCC001_VIMS	2011-235T00:20:00		000T02:30:00	2011-235T02:50:00	SPASS Rider					
CIRS_152SA_LIMBINT001_PIE	2011-235T02:50:00		000T06:20:00	2011-235T09:10:00	Prime	CIRS_152SA_LIMBINT001_PIE.jpg	CIRS_152SA_LIMBINT001_PIE.sasf	CIRS_152SA_LIMBINT001_PIE.sstof	CIRS_152SA_LIMBINT001_PIE.pdf	CIRS_152SA_LIMBINT001_PIE.ck
CIRS_152SA_PEARLMOV001_VIMS	2011-235T19:10:00		000T19:14:00	2011-236T14:24:00	SPASS Rider					
CIRS_153SA_COMPSIT001_PRIME	2011-253T07:30:00		000T12:00:00	2011-253T19:30:00	Prime	CIRS_153SA_COMPSIT001_PRIME.jpg	CIRS_153SA_COMPSIT001_PRIME.sasf	CIRS_153SA_COMPSIT001_PRIME.sstof	CIRS_153SA_COMPSIT001_PRIME.pdf	CIRS_153SA_COMPSIT001_PRIME.ck
CIRS_154SA_COMPSIT001_PRIME	2011-272T16:43:00		000T10:17:00	2011-273T03:00:00	Prime	CIRS_154SA_COMPSIT001_PRIME.jpg	CIRS_154SA_COMPSIT001_PRIME.sasf	CIRS_154SA_COMPSIT001_PRIME.sstof	CIRS_154SA_COMPSIT001_PRIME.pdf	CIRS_154SA_COMPSIT001_PRIME.ck
CIRS_154SA_AURSLEW001_UVIS	2011-273T03:00:00		000T08:52:00	2011-273T11:52:00	SPASS Rider					
CIRS_154SA_COMPSIT002_PRIME	2011-277T02:30:00		000T12:00:00	2011-277T14:30:00	Prime	CIRS_154SA_COMPSIT002_PRIME.jpg	CIRS_154SA_COMPSIT002_PRIME.sasf	CIRS_154SA_COMPSIT002_PRIME.sstof	CIRS_154SA_COMPSIT002_PRIME.pdf	CIRS_154SA_COMPSIT002_PRIME.ck
CIRS_155SA_AURSLEW001_UVIS	2011-290T15:30:00		000T11:55:00	2011-291T03:25:00	SPASS Rider					
CIRS_155SA_MIRMAP001_PRIME	2011-295T18:00:00		000T23:00:00	2011-296T17:00:00	Prime	CIRS_155SA_MIRMAP001_PRIME.jpg	CIRS_155SA_MIRMAP001_PRIME.sasf	CIRS_155SA_MIRMAP001_PRIME.sstof	CIRS_155SA_MIRMAP001_PRIME.pdf	CIRS_155SA_MIRMAP001_PRIME.ck
CIRS_156SA_COMPSIT002_PRIME	2011-308T11:00:00		000T12:00:00	2011-308T23:00:00	Prime	CIRS_156SA_COMPSIT002_PRIME.jpg	CIRS_156SA_COMPSIT002_PRIME.sasf	CIRS_156SA_COMPSIT002_PRIME.sstof	CIRS_156SA_COMPSIT002_PRIME.pdf	CIRS_156SA_COMPSIT002_PRIME.ck
CIRS_156SA_AURSLEW001_UVIS	2011-308T23:00:00		000T11:00:00	2011-309T10:00:00	SPASS Rider					
CIRS_158SA_MIRMAP001_PRIME	2011-337T14:09:00		000T23:00:00	2011-338T13:09:00	Prime	CIRS_158SA_MIRMAP001_PRIME.jpg	CIRS_158SA_MIRMAP001_PRIME.sasf	CIRS_158SA_MIRMAP001_PRIME.sstof	CIRS_158SA_MIRMAP001_PRIME.pdf	CIRS_158SA_MIRMAP001_PRIME.ck
CIRS_158SA_COMPSIT002_PRIME	2011-343T14:10:00		000T12:00:00	2011-344T02:10:00	Prime	CIRS_158SA_COMPSIT002_PRIME.jpg	CIRS_158SA_COMPSIT002_PRIME.sasf	CIRS_158SA_COMPSIT002_PRIME.sstof	CIRS_158SA_COMPSIT002_PRIME.pdf	CIRS_158SA_COMPSIT002_PRIME.ck
CIRS_159SA_MIRMAP001_PRIME	2011-360T10:46:00		000T23:00:00	2011-361T09:46:00	Prime	CIRS_159SA_MIRMAP001_PRIME.jpg	CIRS_159SA_MIRMAP001_PRIME.sasf	CIRS_159SA_MIRMAP001_PRIME.sstof	CIRS_159SA_MIRMAP001_PRIME.pdf	CIRS_159SA_MIRMAP001_PRIME.ck
CIRS_159SA_COMPSIT001_PRIME	2011-365T01:00:00		000T12:00:00	2011-365T13:00:00	Prime	CIRS_159SA_COMPSIT001_PRIME.jpg	CIRS_159SA_COMPSIT001_PRIME.sasf	CIRS_159SA_COMPSIT001_PRIME.sstof	CIRS_159SA_COMPSIT001_PRIME.pdf	CIRS_159SA_COMPSIT001_PRIME.ck
CIRS_159SA_AURSLEW002_UVIS	2012-001T02:05:00		000T11:00:00	2012-001T13:05:00	SPASS Rider					
CIRS_159SA_LIMBMAP001_PIE	2012-004T06:30:00		000T07:30:00	2012-004T14:00:00	Prime	CIRS_159SA_LIMBMAP001_PIE.jpg	CIRS_159SA_LIMBMAP001_PIE.sasf	CIRS_159SA_LIMBMAP001_PIE.sstof	CIRS_159SA_LIMBMAP001_PIE.pdf	CIRS_159SA_LIMBMAP001_PIE.ck
CIRS_159SA_EMASCAN001_ISS	2012-005T03:00:00		000T09:58:00	2012-005T12:58:00	SPASS Rider					
CIRS_159SA_EUVFUV001_UVIS	2012-006T08:48:00		000T13:00:00	2012-006T21:48:00	Non-SPASS					
CIRS_159SA_EMASCAN002_ISS	2012-007T07:48:00		000T04:55:00	2012-007T12:43:00	SPASS Rider					
CIRS_159SA_MIRMAP001_PRIME	2012-008T02:03:00		000T22:00:00	2012-009T00:03:00	Prime	CIRS_159SA_MIRMAP001_PRIME.jpg	CIRS_159SA_MIRMAP001_PRIME.sasf	CIRS_159SA_MIRMAP001_PRIME.sstof	CIRS_159SA_MIRMAP001_PRIME.pdf	CIRS_159SA_MIRMAP001_PRIME.ck

CIRS_159SA_COMPSIT002_PRIME	2012-010T00:33:00		000T06:00:00	2012-010T06:33:00	Prime	CIRS_159SA_COMPSIT002_PRIME.jpg	CIRS_159SA_COMPSIT002_PRIME.sasf	CIRS_159SA_COMPSIT002_PRIME.sstof	CIRS_159SA_COMPSIT002_PRIME.pdf	CIRS_159SA_COMPSIT002_PRIME.ck
CIRS_159SA_COMPSIT003_PRIME	2012-010T16:33:00		000T06:00:00	2012-010T22:33:00	Prime	CIRS_159SA_COMPSIT003_PRIME.jpg	CIRS_159SA_COMPSIT003_PRIME.sasf	CIRS_159SA_COMPSIT003_PRIME.sstof	CIRS_159SA_COMPSIT003_PRIME.pdf	CIRS_159SA_COMPSIT003_PRIME.ck
CIRS_159SA_EUVFUV002_UVIS	2012-012T11:49:00		000T10:40:00	2012-012T22:29:00	Non-SPASS					
CIRS_159SA_COMPSIT004_PRIME	2012-013T11:49:00		000T10:40:00	2012-013T22:29:00	Prime	CIRS_159SA_COMPSIT004_PRIME.jpg	CIRS_159SA_COMPSIT004_PRIME.sasf	CIRS_159SA_COMPSIT004_PRIME.sstof	CIRS_159SA_COMPSIT004_PRIME.pdf	CIRS_159SA_COMPSIT004_PRIME.ck
CIRS_159SA_COMPSIT005_PRIME	2012-014T11:49:00		000T10:40:00	2012-014T22:29:00	Prime	CIRS_159SA_COMPSIT005_PRIME.jpg	CIRS_159SA_COMPSIT005_PRIME.sasf	CIRS_159SA_COMPSIT005_PRIME.sstof	CIRS_159SA_COMPSIT005_PRIME.pdf	CIRS_159SA_COMPSIT005_PRIME.ck
CIRS_159SA_EUVFUV003_UVIS	2012-015T11:49:00		000T12:10:00	2012-015T23:59:00	Non-SPASS					
CIRS_160SA_COMPSIT002_PRIME	2012-017T13:35:00		000T09:00:00	2012-017T22:35:00	Prime	CIRS_160SA_COMPSIT002_PRIME.jpg	CIRS_160SA_COMPSIT002_PRIME.sasf	CIRS_160SA_COMPSIT002_PRIME.sstof	CIRS_160SA_COMPSIT002_PRIME.pdf	CIRS_160SA_COMPSIT002_PRIME.ck
CIRS_160SA_COMPSIT003_PRIME	2012-018T00:35:00		000T11:00:00	2012-018T11:35:00	Prime	CIRS_160SA_COMPSIT003_PRIME.jpg	CIRS_160SA_COMPSIT003_PRIME.sasf	CIRS_160SA_COMPSIT003_PRIME.sstof	CIRS_160SA_COMPSIT003_PRIME.pdf	CIRS_160SA_COMPSIT003_PRIME.ck
CIRS_160SA_COMPSIT004_PRIME	2012-019T06:20:00		000T06:00:00	2012-019T12:20:00	Prime	CIRS_160SA_COMPSIT004_PRIME.jpg	CIRS_160SA_COMPSIT004_PRIME.sasf	CIRS_160SA_COMPSIT004_PRIME.sstof	CIRS_160SA_COMPSIT004_PRIME.pdf	CIRS_160SA_COMPSIT004_PRIME.ck
CIRS_160SA_WINDSHR002_ISS	2012-019T12:20:00		000T05:00:00	2012-019T17:20:00	SPASS Rider					
CIRS_160SA_WINDSHR003_ISS	2012-019T17:20:00		000T05:00:00	2012-019T22:20:00	SPASS Rider					
CIRS_160SA_COMPSIT005_PRIME	2012-019T22:20:00		000T06:00:00	2012-020T04:20:00	Prime	CIRS_160SA_COMPSIT005_PRIME.jpg	CIRS_160SA_COMPSIT005_PRIME.sasf	CIRS_160SA_COMPSIT005_PRIME.sstof	CIRS_160SA_COMPSIT005_PRIME.pdf	CIRS_160SA_COMPSIT005_PRIME.ck
CIRS_160SA_EUVFUV001_UVIS	2012-021T01:20:00		000T16:00:00	2012-021T17:20:00	Non-SPASS					
CIRS_160SA_EMASCAN001_ISS	2012-021T17:20:00		000T10:00:00	2012-022T03:20:00	SPASS Rider					
CIRS_160SA_MIRMAP001_PRIME	2012-023T01:05:00		000T22:00:00	2012-023T23:05:00	Prime	CIRS_160SA_MIRMAP001_PRIME.jpg	CIRS_160SA_MIRMAP001_PRIME.sasf	CIRS_160SA_MIRMAP001_PRIME.sstof	CIRS_160SA_MIRMAP001_PRIME.pdf	CIRS_160SA_MIRMAP001_PRIME.ck
CIRS_160SA_EUVFUV002_UVIS	2012-025T02:41:00		000T16:00:00	2012-025T18:41:00	Non-SPASS					
CIRS_160SA_EMASCAN002_ISS	2012-026T09:36:00		000T14:55:00	2012-027T00:31:00	SPASS Rider					
CIRS_160SA_FIRMAP001_PRIME	2012-027T00:31:00		000T11:00:00	2012-027T11:31:00	Prime	CIRS_160SA_FIRMAP001_PRIME.jpg	CIRS_160SA_FIRMAP001_PRIME.sasf	CIRS_160SA_FIRMAP001_PRIME.sstof	CIRS_160SA_FIRMAP001_PRIME.pdf	CIRS_160SA_FIRMAP001_PRIME.ck
CIRS_160SA_DEEPPDN001_VIMS	2012-027T23:21:00		000T11:00:00	2012-028T10:21:00	SPASS Rider					
CIRS_161SA_COMPSIT001_PRIME	2012-047T09:53:00		000T12:00:00	2012-047T21:53:00	Prime	CIRS_161SA_COMPSIT001_PRIME.jpg	CIRS_161SA_COMPSIT001_PRIME.sasf	CIRS_161SA_COMPSIT001_PRIME.sstof	CIRS_161SA_COMPSIT001_PRIME.pdf	CIRS_161SA_COMPSIT001_PRIME.ck
CIRS_161SA_AURSTARE001_UVIS	2012-051T08:35:00		000T09:10:00	2012-051T17:45:00	SPASS Rider					
CIRS_161SA_ALPCMAOCC001_VIMS	2012-052T03:37:00		000T03:44:00	2012-052T07:21:00	SPASS Rider					
CIRS_161SA_ALPHYAOCC001_VIMS	2012-052T07:21:00		000T02:43:00	2012-052T10:04:00	SPASS Rider					
CIRS_161SA_AURSTARE002_UVIS	2012-053T08:45:00		000T12:49:00	2012-053T21:34:00	SPASS Rider					
CIRS_162SA_COMPSIT001_PRIME	2012-071T10:00:00		000T12:00:00	2012-071T22:00:00	Prime	CIRS_162SA_COMPSIT001_PRIME.jpg	CIRS_162SA_COMPSIT001_PRIME.sasf	CIRS_162SA_COMPSIT001_PRIME.sstof	CIRS_162SA_COMPSIT001_PRIME.pdf	CIRS_162SA_COMPSIT001_PRIME.ck
CIRS_162SA_MIRMAP001_PRIME	2012-074T20:16:00		000T23:00:00	2012-075T19:16:00	Prime	CIRS_162SA_MIRMAP001_PRIME.jpg	CIRS_162SA_MIRMAP001_PRIME.sasf	CIRS_162SA_MIRMAP001_PRIME.sstof	CIRS_162SA_MIRMAP001_PRIME.pdf	CIRS_162SA_MIRMAP001_PRIME.ck
CIRS_163SA_MIRMAP001_PRIME	2012-092T04:55:00		000T20:10:00	2012-093T01:05:00	Prime	CIRS_163SA_MIRMAP001_PRIME.jpg	CIRS_163SA_MIRMAP001_PRIME.sasf	CIRS_163SA_MIRMAP001_PRIME.sstof	CIRS_163SA_MIRMAP001_PRIME.pdf	CIRS_163SA_MIRMAP001_PRIME.ck
CIRS_164SA_ALPCMOCC001_VIMS	2012-105T17:00:00		000T02:30:00	2012-105T19:30:00	SPASS Rider					
CIRS_164SA_COMPSIT002_PRIME	2012-107T19:00:00		000T12:00:00	2012-108T07:00:00	Prime	CIRS_164SA_COMPSIT002_PRIME.jpg	CIRS_164SA_COMPSIT002_PRIME.sasf	CIRS_164SA_COMPSIT002_PRIME.sstof	CIRS_164SA_COMPSIT002_PRIME.pdf	CIRS_164SA_COMPSIT002_PRIME.ck
CIRS_165SA_AURSLEW001_UVIS	2012-121T12:12:00		000T10:20:00	2012-121T22:32:00	SPASS Rider					
CIRS_166SA_AURSTARE001_UVIS	2012-135T16:01:00		000T08:00:00	2012-136T00:01:00	SPASS Rider					
CIRS_166SA_AURSTARE002_UVIS	2012-136T09:01:00		000T13:30:00	2012-136T22:31:00	SPASS Rider					
CIRS_166SA_AURSTARE003_UVIS	2012-137T10:31:00		000T11:45:00	2012-137T22:16:00	SPASS Rider					
CIRS_166SA_AURSTARE004_UVIS	2012-138T08:46:00		000T12:00:00	2012-138T20:46:00	SPASS Rider					
CIRS_166SA_AURSLEW001_UVIS	2012-139T08:46:00		000T15:00:00	2012-139T23:46:00	SPASS Rider					
CIRS_167SA_AURSLEW001_UVIS	2012-155T01:00:00		000T13:00:00	2012-155T14:00:00	SPASS Rider					
CIRS_167SA_COMPSIT003_PRIME	2012-161T08:00:00		000T12:00:00	2012-161T20:00:00	Prime	CIRS_167SA_COMPSIT003_PRIME.jpg	CIRS_167SA_COMPSIT003_PRIME.sasf	CIRS_167SA_COMPSIT003_PRIME.sstof	CIRS_167SA_COMPSIT003_PRIME.pdf	CIRS_167SA_COMPSIT003_PRIME.ck
CIRS_167SA_MIRMAP001_PRIME	2012-163T16:39:00		001T09:30:00	2012-165T02:09:00	Prime	CIRS_167SA_MIRMAP001_PRIME.jpg	CIRS_167SA_MIRMAP001_PRIME.sasf	CIRS_167SA_MIRMAP001_PRIME.sstof	CIRS_167SA_MIRMAP001_PRIME.pdf	CIRS_167SA_MIRMAP001_PRIME.ck
CIRS_167SA_MIRMAP001_PRIME	2012-167T16:08:00		000T23:00:00	2012-168T15:08:00	Prime	CIRS_167SA_MIRMAP001_PRIME.jpg	CIRS_167SA_MIRMAP001_PRIME.sasf	CIRS_167SA_MIRMAP001_PRIME.sstof	CIRS_167SA_MIRMAP001_PRIME.pdf	CIRS_167SA_MIRMAP001_PRIME.ck
CIRS_168SA_AURSLEW001_UVIS	2012-183T06:21:00		000T12:09:00	2012-183T18:30:00	SPASS Rider					
CIRS_169SA_AURSTARE001_UVIS	2012-195T07:25:00		000T17:15:00	2012-196T00:40:00	SPASS Rider					
CIRS_169SA_AURSTARE002_UVIS	2012-197T22:39:00		000T12:00:00	2012-198T10:39:00	SPASS Rider					
CIRS_169SA_AURSTARE003_UVIS	2012-199T12:24:00		000T12:00:00	2012-200T00:24:00	SPASS Rider					
CIRS_170SA_EUVFUV001_UVIS	2012-227T20:00:00		000T16:00:00	2012-228T12:00:00	Non-SPASS					
CIRS_170SA_FIRMAP001_PRIME	2012-228T12:00:00		000T11:00:00	2012-228T23:00:00	Prime	CIRS_170SA_FIRMAP001_PRIME.jpg	CIRS_170SA_FIRMAP001_PRIME.sasf	CIRS_170SA_FIRMAP001_PRIME.sstof	CIRS_170SA_FIRMAP001_PRIME.pdf	CIRS_170SA_FIRMAP001_PRIME.ck

CIRS_170SA_MIRMAP001_PRIME	2012-230T03:15:00	000T22:00:00	2012-231T01:15:00	Prime	CIRS_170SA_MIRMAP001_PRIME.jpg	CIRS_170SA_MIRMAP001_PRIME.sasf	CIRS_170SA_MIRMAP001_PRIME.sstof	CIRS_170SA_MIRMAP001_PRIME.psf	CIRS_170SA_MIRMAP001_PRIME.ck
CIRS_170SA_COMPSIT001_PRIME	2012-232T09:45:00	000T06:00:00	2012-232T15:45:00	Prime	CIRS_170SA_COMPSIT001_PRIME.jpg	CIRS_170SA_COMPSIT001_PRIME.sasf	CIRS_170SA_COMPSIT001_PRIME.sstof	CIRS_170SA_COMPSIT001_PRIME.psf	CIRS_170SA_COMPSIT001_PRIME.ck
CIRS_170SA_COMPSIT002_PRIME	2012-233T01:45:00	000T06:00:00	2012-233T07:45:00	Prime	CIRS_170SA_COMPSIT002_PRIME.jpg	CIRS_170SA_COMPSIT002_PRIME.sasf	CIRS_170SA_COMPSIT002_PRIME.sstof	CIRS_170SA_COMPSIT002_PRIME.psf	CIRS_170SA_COMPSIT002_PRIME.ck
CIRS_170SA_EUVFUV002_UVIS	2012-234T04:45:00	000T16:00:00	2012-234T20:45:00	Non-SPASS					
CIRS_170SA_COMPSIT003_PRIME	2012-234T20:45:00	000T11:00:00	2012-235T07:45:00	Prime	CIRS_170SA_COMPSIT003_PRIME.jpg	CIRS_170SA_COMPSIT003_PRIME.sasf	CIRS_170SA_COMPSIT003_PRIME.sstof	CIRS_170SA_COMPSIT003_PRIME.psf	CIRS_170SA_COMPSIT003_PRIME.ck
CIRS_170SA_COMPSIT004_PRIME	2012-236T07:59:00	000T06:00:00	2012-236T13:59:00	Prime	CIRS_170SA_COMPSIT004_PRIME.jpg	CIRS_170SA_COMPSIT004_PRIME.sasf	CIRS_170SA_COMPSIT004_PRIME.sstof	CIRS_170SA_COMPSIT004_PRIME.psf	CIRS_170SA_COMPSIT004_PRIME.ck
CIRS_171SA_COMPSIT001_PRIME	2012-236T18:59:00	000T11:00:00	2012-237T05:59:00	Prime	CIRS_171SA_COMPSIT001_PRIME.jpg	CIRS_171SA_COMPSIT001_PRIME.sasf	CIRS_171SA_COMPSIT001_PRIME.sstof	CIRS_171SA_COMPSIT001_PRIME.psf	CIRS_171SA_COMPSIT001_PRIME.ck
CIRS_171SA_EUVFUV001_UVIS	2012-238T02:59:00	000T16:00:00	2012-238T18:59:00	Non-SPASS					
CIRS_171SA_COMPSIT002_PRIME	2012-238T18:59:00	000T11:00:00	2012-239T05:59:00	Prime	CIRS_171SA_COMPSIT002_PRIME.jpg	CIRS_171SA_COMPSIT002_PRIME.sasf	CIRS_171SA_COMPSIT002_PRIME.sstof	CIRS_171SA_COMPSIT002_PRIME.psf	CIRS_171SA_COMPSIT002_PRIME.ck
CIRS_171SA_COMPSIT003_PRIME	2012-239T19:14:00	000T11:00:00	2012-240T06:14:00	Prime	CIRS_171SA_COMPSIT003_PRIME.jpg	CIRS_171SA_COMPSIT003_PRIME.sasf	CIRS_171SA_COMPSIT003_PRIME.sstof	CIRS_171SA_COMPSIT003_PRIME.psf	CIRS_171SA_COMPSIT003_PRIME.ck
CIRS_171SA_COMPSIT004_PRIME	2012-240T21:14:00	000T09:00:00	2012-241T06:14:00	Prime	CIRS_171SA_COMPSIT004_PRIME.jpg	CIRS_171SA_COMPSIT004_PRIME.sasf	CIRS_171SA_COMPSIT004_PRIME.sstof	CIRS_171SA_COMPSIT004_PRIME.psf	CIRS_171SA_COMPSIT004_PRIME.ck
CIRS_171SA_EUVFUV002_UVIS	2012-241T21:59:00	000T16:00:00	2012-242T13:59:00	Non-SPASS					
CIRS_171SA_COMPSIT005_PRIME	2012-243T04:29:00	000T09:00:00	2012-243T13:29:00	Prime	CIRS_171SA_COMPSIT005_PRIME.jpg	CIRS_171SA_COMPSIT005_PRIME.sasf	CIRS_171SA_COMPSIT005_PRIME.sstof	CIRS_171SA_COMPSIT005_PRIME.psf	CIRS_171SA_COMPSIT005_PRIME.ck
CIRS_171SA_COMPSIT006_PRIME	2012-244T05:59:00	000T08:39:00	2012-244T14:38:00	Prime	CIRS_171SA_COMPSIT006_PRIME.jpg	CIRS_171SA_COMPSIT006_PRIME.sasf	CIRS_171SA_COMPSIT006_PRIME.sstof	CIRS_171SA_COMPSIT006_PRIME.psf	CIRS_171SA_COMPSIT006_PRIME.ck
CIRS_171SA_FIRMAP001_PRIME	2012-245T02:28:00	000T11:00:00	2012-245T13:28:00	Prime	CIRS_171SA_FIRMAP001_PRIME.jpg	CIRS_171SA_FIRMAP001_PRIME.sasf	CIRS_171SA_FIRMAP001_PRIME.sstof	CIRS_171SA_FIRMAP001_PRIME.psf	CIRS_171SA_FIRMAP001_PRIME.ck
CIRS_171SA_REGMAP001_VIMS	2012-247T13:20:00	000T14:00:00	2012-248T03:20:00	SPASS Rider					
CIRS_172SA_COMPSIT002_PRIME	2012-265T17:02:00	000T13:30:00	2012-266T06:32:00	Prime	CIRS_172SA_COMPSIT002_PRIME.jpg	CIRS_172SA_COMPSIT002_PRIME.sasf	CIRS_172SA_COMPSIT002_PRIME.sstof	CIRS_172SA_COMPSIT002_PRIME.psf	CIRS_172SA_COMPSIT002_PRIME.ck
CIRS_172SA_MIRMAP001_PRIME	2012-276T18:26:00	001T00:00:00	2012-277T18:26:00	Prime	CIRS_172SA_MIRMAP001_PRIME.jpg	CIRS_172SA_MIRMAP001_PRIME.sasf	CIRS_172SA_MIRMAP001_PRIME.sstof	CIRS_172SA_MIRMAP001_PRIME.psf	CIRS_172SA_MIRMAP001_PRIME.ck
CIRS_173SA_COMPSIT003_PRIME	2012-288T23:40:00	000T13:00:00	2012-289T12:40:00	Prime	CIRS_173SA_COMPSIT003_PRIME.jpg	CIRS_173SA_COMPSIT003_PRIME.sasf	CIRS_173SA_COMPSIT003_PRIME.sstof	CIRS_173SA_COMPSIT003_PRIME.psf	CIRS_173SA_COMPSIT003_PRIME.ck
CIRS_174SA_COMPSIT003_PRIME	2012-320T03:26:00	000T06:00:00	2012-320T09:26:00	Prime	CIRS_174SA_COMPSIT003_PRIME.jpg	CIRS_174SA_COMPSIT003_PRIME.sasf	CIRS_174SA_COMPSIT003_PRIME.sstof	CIRS_174SA_COMPSIT003_PRIME.psf	CIRS_174SA_COMPSIT003_PRIME.ck
CIRS_174SA_EUVFUV001_UVIS	2012-321T04:11:00	000T05:40:00	2012-321T09:51:00	Non-SPASS					
CIRS_174SA_COMPSIT004_PRIME	2012-322T06:11:00	000T09:00:00	2012-322T15:11:00	Prime	CIRS_174SA_COMPSIT004_PRIME.jpg	CIRS_174SA_COMPSIT004_PRIME.sasf	CIRS_174SA_COMPSIT004_PRIME.sstof	CIRS_174SA_COMPSIT004_PRIME.psf	CIRS_174SA_COMPSIT004_PRIME.ck
CIRS_174SA_EUVFUV002_UVIS	2012-323T04:11:00	000T05:49:00	2012-323T10:00:00	Non-SPASS					
CIRS_174SA_COMPSIT005_PRIME	2012-323T21:50:00	000T09:22:00	2012-324T07:12:00	Prime	CIRS_174SA_COMPSIT005_PRIME.jpg	CIRS_174SA_COMPSIT005_PRIME.sasf	CIRS_174SA_COMPSIT005_PRIME.sstof	CIRS_174SA_COMPSIT005_PRIME.psf	CIRS_174SA_COMPSIT005_PRIME.ck
CIRS_175SA_EUVFUV001_UVIS	2012-325T05:26:00	000T04:25:00	2012-325T09:51:00	Non-SPASS					
CIRS_175SA_COMPSIT001_PRIME	2012-326T04:11:00	000T06:00:00	2012-326T10:11:00	Prime	CIRS_175SA_COMPSIT001_PRIME.jpg	CIRS_175SA_COMPSIT001_PRIME.sasf	CIRS_175SA_COMPSIT001_PRIME.sstof	CIRS_175SA_COMPSIT001_PRIME.psf	CIRS_175SA_COMPSIT001_PRIME.ck
CIRS_175SA_COMPSIT002_PRIME	2012-327T05:26:00	000T12:10:00	2012-327T17:36:00	Prime	CIRS_175SA_COMPSIT002_PRIME.jpg	CIRS_175SA_COMPSIT002_PRIME.sasf	CIRS_175SA_COMPSIT002_PRIME.sstof	CIRS_175SA_COMPSIT002_PRIME.psf	CIRS_175SA_COMPSIT002_PRIME.ck
CIRS_175SA_EUVFUV002_UVIS	2012-328T05:26:00	000T04:16:00	2012-328T09:42:00	Non-SPASS					
CIRS_175SA_COMPSIT003_PRIME	2012-329T02:32:00	000T06:00:00	2012-329T08:32:00	Prime	CIRS_175SA_COMPSIT003_PRIME.jpg	CIRS_175SA_COMPSIT003_PRIME.sasf	CIRS_175SA_COMPSIT003_PRIME.sstof	CIRS_175SA_COMPSIT003_PRIME.psf	CIRS_175SA_COMPSIT003_PRIME.ck
CIRS_175SA_AURMAP001_VIMS	2012-330T03:41:00	000T07:40:00	2012-330T11:21:00	SPASS Rider					
CIRS_175SA_REGMAP001_PRIME	2012-330T11:21:00	000T06:00:00	2012-330T17:21:00	Prime	CIRS_175SA_REGMAP001_PRIME.jpg	CIRS_175SA_REGMAP001_PRIME.sasf	CIRS_175SA_REGMAP001_PRIME.sstof	CIRS_175SA_REGMAP001_PRIME.psf	CIRS_175SA_REGMAP001_PRIME.ck
CIRS_175SA_NPOLVORT001_ISS	2012-332T03:41:00	000T05:38:00	2012-332T09:19:00	SPASS Rider					
CIRS_175SA_NPOLMAP001_VIMS	2012-332T21:09:00	000T12:13:00	2012-333T09:22:00	SPASS Rider					
CIRS_175SA_COMPSIT004_PRIME	2012-337T03:17:00	000T12:00:00	2012-337T15:17:00	Prime	CIRS_175SA_COMPSIT004_PRIME.jpg	CIRS_175SA_COMPSIT004_PRIME.sasf	CIRS_175SA_COMPSIT004_PRIME.sstof	CIRS_175SA_COMPSIT004_PRIME.psf	CIRS_175SA_COMPSIT004_PRIME.ck
CIRS_176SA_AURSTARE001_UVIS	2012-342T21:42:00	000T03:00:00	2012-343T00:42:00	SPASS Rider					
CIRS_176SA_AURSTARE002_UVIS	2012-343T01:42:00	000T03:00:00	2012-343T04:42:00	SPASS Rider					
CIRS_176SA_REGMAP001_PRIME	2012-343T09:42:00	000T03:55:00	2012-343T13:37:00	Prime	CIRS_176SA_REGMAP001_PRIME.jpg	CIRS_176SA_REGMAP001_PRIME.sasf	CIRS_176SA_REGMAP001_PRIME.sstof	CIRS_176SA_REGMAP001_PRIME.psf	CIRS_176SA_REGMAP001_PRIME.ck
CIRS_176SA_LIMSCAN001_ISS	2012-344T02:57:00	000T01:40:00	2012-344T04:37:00	SPASS Rider					
CIRS_176SA_STRMLAT001_VIMS	2012-344T04:37:00	000T01:42:00	2012-344T06:19:00	SPASS Rider					
CIRS_176SA_COMPSIT003_PRIME	2012-344T23:20:00	000T03:37:00	2012-345T02:57:00	Prime	CIRS_176SA_COMPSIT003_PRIME.jpg	CIRS_176SA_COMPSIT003_PRIME.sasf	CIRS_176SA_COMPSIT003_PRIME.sstof	CIRS_176SA_COMPSIT003_PRIME.psf	CIRS_176SA_COMPSIT003_PRIME.ck
CIRS_176SA_NPOLEDYN001_VIMS	2012-345T02:57:00	000T12:33:00	2012-345T15:30:00	SPASS Rider					
CIRS_176SA_NORSTRM001_VIMS	2012-345T19:30:00	000T07:00:00	2012-346T02:30:00	SPASS Rider					
CIRS_177SA_MIRMAP001_PRIME	2012-352T14:13:00	001T01:32:00	2012-353T15:45:00	Prime	CIRS_177SA_MIRMAP001_PRIME.jpg	CIRS_177SA_MIRMAP001_PRIME.sasf	CIRS_177SA_MIRMAP001_PRIME.sstof	CIRS_177SA_MIRMAP001_PRIME.psf	CIRS_177SA_MIRMAP001_PRIME.ck
CIRS_177SA_COMPSIT001_PRIME	2012-360T15:55:00	000T16:10:00	2012-361T08:05:00	Prime	CIRS_177SA_COMPSIT001_PRIME.jpg	CIRS_177SA_COMPSIT001_PRIME.sasf	CIRS_177SA_COMPSIT001_PRIME.sstof	CIRS_177SA_COMPSIT001_PRIME.psf	CIRS_177SA_COMPSIT001_PRIME.ck
CIRS_178SA_AURSTARE001_VIMS	2013-003T11:45:00	000T05:00:00	2013-003T16:45:00	SPASS Rider					

CIRS 178SA AURSTARE004 UVIS	2013-003T16:45:00		000T07:00:00	2013-003T23:45:00	SPASS Rider					
CIRS 178SA REGMAP001 PRIME	2013-003T23:45:00		000T06:00:00	2013-004T05:45:00	Prime	CIRS 178SA REGMAP001 PRIME.jpg	CIRS 178SA REGMAP001 PRIME.sasf	CIRS 178SA REGMAP001 PRIME.sfof	CIRS 178SA REGMAP001 PRIME.psf	CIRS 178SA REGMAP001 PRIME.ck
CIRS 178SA SPOLMOV001 VIMS	2013-004T05:45:00		000T03:10:00	2013-004T08:55:00	SPASS Rider					
CIRS 178SA GAMERIOCC001 VIMS	2013-005T06:14:00		000T02:10:00	2013-005T08:24:00	SPASS Rider					
CIRS 178SA COMPSIT004 PRIME	2013-005T08:24:00		000T08:20:00	2013-005T16:44:00	Prime	CIRS 178SA COMPSIT004 PRIME.jpg	CIRS 178SA COMPSIT004 PRIME.sasf	CIRS 178SA COMPSIT004 PRIME.sfof	CIRS 178SA COMPSIT004 PRIME.psf	CIRS 178SA COMPSIT004 PRIME.ck
CIRS 178SA L2PUPOCC001 VIMS	2013-005T16:54:00		000T01:39:00	2013-005T18:33:00	SPASS Rider					
CIRS 178SA NADIROCC001 PIE	2013-005T18:33:00		000T05:00:00	2013-005T23:33:00	Prime	CIRS 178SA NADIROCC001 PIE.jpg	CIRS 178SA NADIROCC001 PIE.sasf	CIRS 178SA NADIROCC001 PIE.sfof	CIRS 178SA NADIROCC001 PIE.psf	CIRS 178SA NADIROCC001 PIE.ck
CIRS 178SA NPOLMOV001 VIMS	2013-005T23:33:00		000T06:23:00	2013-006T05:56:00	SPASS Rider					
CIRS 178SA AURSLEW002 UVIS	2013-006T05:56:00		000T07:00:00	2013-006T12:56:00	SPASS Rider					
CIRS 178SA AURSTARE002 VIMS	2013-006T12:56:00		000T02:00:00	2013-006T14:56:00	SPASS Rider					
CIRS 178SA REGMAP001 VIMS	2013-007T03:46:00		000T04:40:00	2013-007T08:26:00	SPASS Rider					
CIRS 179SA AURSTARE003 UVIS	2013-014T12:10:00		000T19:00:00	2013-015T07:10:00	SPASS Rider					
CIRS 179SA COMPSIT003 PRIME	2013-025T08:08:00		000T22:00:00	2013-026T06:08:00	Prime	CIRS 179SA COMPSIT003 PRIME.jpg	CIRS 179SA COMPSIT003 PRIME.sasf	CIRS 179SA COMPSIT003 PRIME.sfof	CIRS 179SA COMPSIT003 PRIME.psf	CIRS 179SA COMPSIT003 PRIME.ck
CIRS 180SA MIRMAP001 PRIME	2013-037T15:05:00		000T14:30:00	2013-038T05:35:00	Prime	CIRS 180SA MIRMAP001 PRIME.jpg	CIRS 180SA MIRMAP001 PRIME.sasf	CIRS 180SA MIRMAP001 PRIME.sfof	CIRS 180SA MIRMAP001 PRIME.psf	CIRS 180SA MIRMAP001 PRIME.ck
CIRS 181SA AURSLEW001 UVIS	2013-041T09:20:00		000T12:40:00	2013-041T22:00:00	SPASS Rider					
CIRS 182SA AURSTARE001 VIMS	2013-054T16:07:00		000T07:00:00	2013-054T23:07:00	SPASS Rider					
CIRS 182SA AURSLEW002 UVIS	2013-054T23:07:00		000T06:25:00	2013-055T05:32:00	SPASS Rider					
CIRS 182SA SPOLMOV001 VIMS	2013-055T15:52:00		000T06:00:00	2013-055T21:52:00	SPASS Rider					
CIRS 182SA REGMAP001 VIMS	2013-056T17:14:00		000T01:36:00	2013-056T18:50:00	SPASS Rider					
CIRS 182SA GAMERIOCC001 VIMS	2013-056T18:50:00		000T01:50:00	2013-056T20:40:00	SPASS Rider					
CIRS 182SA COMPSIT003 PRIME	2013-056T20:40:00		000T04:20:00	2013-057T01:00:00	Prime	CIRS 182SA COMPSIT003 PRIME.jpg	CIRS 182SA COMPSIT003 PRIME.sasf	CIRS 182SA COMPSIT003 PRIME.sfof	CIRS 182SA COMPSIT003 PRIME.psf	CIRS 182SA COMPSIT003 PRIME.ck
CIRS 182SA NADIROCC001 PRIME	2013-057T01:00:00		000T03:00:00	2013-057T04:00:00	Prime	CIRS 182SA NADIROCC001 PRIME.jpg	CIRS 182SA NADIROCC001 PRIME.sasf	CIRS 182SA NADIROCC001 PRIME.sfof	CIRS 182SA NADIROCC001 PRIME.psf	CIRS 182SA NADIROCC001 PRIME.ck
CIRS 182SA REGMAP001 PRIME	2013-057T15:54:00		000T05:24:00	2013-057T21:18:00	Prime	CIRS 182SA REGMAP001 PRIME.jpg	CIRS 182SA REGMAP001 PRIME.sasf	CIRS 182SA REGMAP001 PRIME.sfof	CIRS 182SA REGMAP001 PRIME.psf	CIRS 182SA REGMAP001 PRIME.ck
CIRS 182SA NPOLMOV001 VIMS	2013-057T21:18:00		000T07:00:00	2013-058T04:18:00	SPASS Rider					
CIRS 182SA AURSLEW003 UVIS	2013-058T04:18:00		000T06:00:00	2013-058T10:18:00	SPASS Rider					
CIRS 182SA FEATR0012 ISS	2013-058T22:08:00		000T10:25:00	2013-059T08:33:00	SPASS Rider					
CIRS 182SA COMPSIT002 PRIME	2013-062T21:13:00		000T13:15:00	2013-063T10:28:00	Prime	CIRS 182SA COMPSIT002 PRIME.jpg	CIRS 182SA COMPSIT002 PRIME.sasf	CIRS 182SA COMPSIT002 PRIME.sfof	CIRS 182SA COMPSIT002 PRIME.psf	CIRS 182SA COMPSIT002 PRIME.ck
CIRS 183SA AURSLEW002 UVIS	2013-070T01:35:00		000T11:00:00	2013-070T12:35:00	SPASS Rider					
CIRS 183SA MIRTMAP001 PRIME	2013-074T06:29:00		000T13:30:00	2013-074T19:59:00	Prime	CIRS 183SA MIRTMAP001 PRIME.jpg	CIRS 183SA MIRTMAP001 PRIME.sasf	CIRS 183SA MIRTMAP001 PRIME.sfof	CIRS 183SA MIRTMAP001 PRIME.psf	CIRS 183SA MIRTMAP001 PRIME.ck
CIRS 184SA AURSTARE002 UVIS	2013-078T15:40:00		000T11:10:00	2013-079T02:50:00	SPASS Rider					
CIRS 184SA AURSTARE001 UVIS	2013-079T13:45:00		000T09:00:00	2013-079T22:45:00	SPASS Rider					
CIRS 184SA AURSLEW001 UVIS	2013-081T21:45:00		000T11:30:00	2013-082T09:15:00	SPASS Rider					
CIRS 184SA AURSLEW002 UVIS	2013-082T19:45:00		000T13:30:00	2013-083T09:15:00	SPASS Rider					
CIRS 186SA COMPSIT001 PRIME	2013-104T20:26:00		000T12:00:00	2013-105T08:26:00	Prime	CIRS 186SA COMPSIT001 PRIME.jpg	CIRS 186SA COMPSIT001 PRIME.sasf	CIRS 186SA COMPSIT001 PRIME.sfof	CIRS 186SA COMPSIT001 PRIME.psf	CIRS 186SA COMPSIT001 PRIME.ck
CIRS 187SA MIRMAP001 PRIME	2013-107T07:52:00		000T23:00:00	2013-108T06:52:00	Prime	CIRS 187SA MIRMAP001 PRIME.jpg	CIRS 187SA MIRMAP001 PRIME.sasf	CIRS 187SA MIRMAP001 PRIME.sfof	CIRS 187SA MIRMAP001 PRIME.psf	CIRS 187SA MIRMAP001 PRIME.ck
CIRS 187SA AURSTARE004 UVIS	2013-109T03:32:00		000T13:00:00	2013-109T16:32:00	SPASS Rider					
CIRS 187SA AURSTARE001 UVIS	2013-110T11:32:00		000T07:30:00	2013-110T19:02:00	SPASS Rider					
CIRS 187SA AURSTARE002 UVIS	2013-111T04:02:00		000T11:37:00	2013-111T15:39:00	SPASS Rider					
CIRS 187SA AURSLEW003 UVIS	2013-112T02:15:00		000T07:51:00	2013-112T10:06:00	SPASS Rider					
CIRS 187SA RCAROCC001 VIMS	2013-112T10:06:00		000T02:50:00	2013-112T12:56:00	SPASS Rider					
CIRS 187SA AURSTARE005 UVIS	2013-113T12:12:00		000T02:18:00	2013-113T14:30:00	SPASS Rider					
CIRS 188SA AURSTARE001 VIMS	2013-119T11:42:00		000T06:20:00	2013-119T18:02:00	SPASS Rider					
CIRS 188SA AURSLEW001 UVIS	2013-119T18:02:00		000T06:20:00	2013-120T00:22:00	SPASS Rider					
CIRS 188SA SPOLEMAP001 VIMS	2013-120T00:22:00		000T01:00:00	2013-120T01:22:00	SPASS Rider					
CIRS 188SA SPOLEMOV001 VIMS	2013-120T11:42:00		000T05:55:00	2013-120T17:37:00	SPASS Rider					

CIRS 188SA SREGMAP001_VIMS	2013-121T03:57:00		000T01:48:00	2013-121T05:45:00	SPASS Rider					
CIRS 188SA REGMAP001_PRIME	2013-121T10:00:00		000T00:55:00	2013-121T10:55:00	Prime	CIRS 188SA REGMAP001_PRIME.jpg	CIRS 188SA REGMAP001_PRIME.sasf	CIRS 188SA REGMAP001_PRIME.sfof	CIRS 188SA REGMAP001_PRIME.pef	CIRS 188SA REGMAP001_PRIME.ck
CIRS 188SA COMPSIT001_PRIME	2013-121T14:20:00		000T04:10:00	2013-121T18:30:00	Prime	CIRS 188SA COMPSIT001_PRIME.jpg	CIRS 188SA COMPSIT001_PRIME.sasf	CIRS 188SA COMPSIT001_PRIME.sfof	CIRS 188SA COMPSIT001_PRIME.pef	CIRS 188SA COMPSIT001_PRIME.ck
CIRS 188SA NPOLEDYN001_VIMS	2013-121T23:16:00		000T16:36:00	2013-122T15:52:00	SPASS Rider					
CIRS 188SA COMPSIT002_PRIME	2013-124T03:42:00		000T12:10:00	2013-124T15:52:00	Prime	CIRS 188SA COMPSIT002_PRIME.jpg	CIRS 188SA COMPSIT002_PRIME.sasf	CIRS 188SA COMPSIT002_PRIME.sfof	CIRS 188SA COMPSIT002_PRIME.pef	CIRS 188SA COMPSIT002_PRIME.ck
CIRS 189SA AURSTARE001_UVIS	2013-127T21:17:00		000T09:59:00	2013-128T07:16:00	SPASS Rider					
CIRS 189SA NADIROCC001_PIE	2013-130T10:16:00		000T04:40:00	2013-130T14:56:00	Prime	CIRS 189SA NADIROCC001_PIE.jpg	CIRS 189SA NADIROCC001_PIE.sasf	CIRS 189SA NADIROCC001_PIE.sfof	CIRS 189SA NADIROCC001_PIE.pef	CIRS 189SA NADIROCC001_PIE.ck
CIRS 189SA COMPSIT002_PRIME	2013-135T04:16:00		000T11:00:00	2013-135T15:16:00	Prime	CIRS 189SA COMPSIT002_PRIME.jpg	CIRS 189SA COMPSIT002_PRIME.sasf	CIRS 189SA COMPSIT002_PRIME.sfof	CIRS 189SA COMPSIT002_PRIME.pef	CIRS 189SA COMPSIT002_PRIME.ck
CIRS 190SA AURSTARE006_UVIS	2013-137T11:46:00		000T09:45:00	2013-137T21:31:00	SPASS Rider					
CIRS 190SA AURSTARE003_UVIS	2013-138T09:31:00		000T19:45:00	2013-139T05:16:00	SPASS Rider					
CIRS 190SA AURSTARE001_UVIS	2013-139T15:46:00		000T16:19:00	2013-140T08:05:00	SPASS Rider					
CIRS 190SA AURSLEW004_UVIS	2013-140T19:00:00		000T07:40:00	2013-141T02:40:00	SPASS Rider					
CIRS 190SA AURSLEW005_UVIS	2013-141T15:46:00		000T23:10:00	2013-142T14:56:00	SPASS Rider					
CIRS 191SA REGMAP001_PRIME	2013-154T15:35:00		000T06:00:00	2013-154T21:35:00	Prime	CIRS 191SA REGMAP001_PRIME.jpg	CIRS 191SA REGMAP001_PRIME.sasf	CIRS 191SA REGMAP001_PRIME.sfof	CIRS 191SA REGMAP001_PRIME.pef	CIRS 191SA REGMAP001_PRIME.ck
CIRS 191SA_NHEMMA001_VIMS	2013-154T21:35:00		000T06:00:00	2013-155T03:35:00	SPASS Rider					
CIRS 191SA FEATRAK012_ISS	2013-155T15:25:00		000T10:00:00	2013-156T01:25:00	SPASS Rider					
CIRS 191SA SHEMMOV001_VIMS	2013-156T06:45:00		000T20:50:00	2013-157T03:35:00	SPASS Rider					
CIRS 191SA COMPSIT001_PRIME	2013-157T03:35:00		000T10:00:00	2013-157T13:35:00	Prime	CIRS 191SA COMPSIT001_PRIME.jpg	CIRS 191SA COMPSIT001_PRIME.sasf	CIRS 191SA COMPSIT001_PRIME.sfof	CIRS 191SA COMPSIT001_PRIME.pef	CIRS 191SA COMPSIT001_PRIME.ck
CIRS 191SA SREGMOV001_VIMS	2013-158T01:31:00		000T21:49:00	2013-158T23:20:00	SPASS Rider					
CIRS 192SA SPOLMOV001_VIMS	2013-159T15:10:00		000T11:55:00	2013-160T03:05:00	SPASS Rider					
CIRS 192SA AURSTARE001_VIMS	2013-160T14:55:00		000T06:05:00	2013-160T21:00:00	SPASS Rider					
CIRS 192SA COMPSIT001_PRIME	2013-161T19:00:00		000T19:34:00	2013-162T14:34:00	Prime	CIRS 192SA COMPSIT001_PRIME.jpg	CIRS 192SA COMPSIT001_PRIME.sasf	CIRS 192SA COMPSIT001_PRIME.sfof	CIRS 192SA COMPSIT001_PRIME.pef	CIRS 192SA COMPSIT001_PRIME.ck
CIRS 192SA COMPSIT002_PRIME	2013-164T00:54:00		000T12:00:00	2013-164T12:54:00	Prime	CIRS 192SA COMPSIT002_PRIME.jpg	CIRS 192SA COMPSIT002_PRIME.sasf	CIRS 192SA COMPSIT002_PRIME.sfof	CIRS 192SA COMPSIT002_PRIME.pef	CIRS 192SA COMPSIT002_PRIME.ck
CIRS 192SA NPOLMOV001_VIMS	2013-164T12:54:00		000T06:46:00	2013-164T19:40:00	SPASS Rider					
CIRS 192SA RCAROCC001_VIMS	2013-164T19:40:00		000T00:54:00	2013-164T20:34:00	SPASS Rider					
CIRS 192SA NPOLVORT001_ISS	2013-165T08:24:00		000T09:00:00	2013-165T17:24:00	SPASS Rider					
CIRS 192SA COMPSIT003_PRIME	2013-167T02:45:00		000T12:00:00	2013-167T14:45:00	Prime	CIRS 192SA COMPSIT003_PRIME.jpg	CIRS 192SA COMPSIT003_PRIME.sasf	CIRS 192SA COMPSIT003_PRIME.sfof	CIRS 192SA COMPSIT003_PRIME.pef	CIRS 192SA COMPSIT003_PRIME.ck
CIRS 193SA AURSTARE001_VIMS	2013-173T15:38:00		000T05:20:00	2013-173T20:58:00	SPASS Rider					
CIRS 193SA AURSLEW001_UVIS	2013-173T20:58:00		000T05:20:00	2013-174T02:18:00	SPASS Rider					
CIRS 193SA COMPSIT001_PRIME	2013-174T14:08:00		000T05:52:00	2013-174T20:00:00	Prime	CIRS 193SA COMPSIT001_PRIME.jpg	CIRS 193SA COMPSIT001_PRIME.sasf	CIRS 193SA COMPSIT001_PRIME.sfof	CIRS 193SA COMPSIT001_PRIME.pef	CIRS 193SA COMPSIT001_PRIME.ck
CIRS 193SA NREGMAP001_VIMS	2013-176T01:38:00		000T11:00:00	2013-176T12:38:00	SPASS Rider					
CIRS 193SA AURSLEW002_UVIS	2013-176T12:38:00		000T06:20:00	2013-176T18:58:00	SPASS Rider					
CIRS 193SA AURSTARE002_VIMS	2013-176T20:18:00		000T05:00:00	2013-177T01:18:00	SPASS Rider					
CIRS 193SA NPOLMOV001_VIMS	2013-177T01:18:00		000T16:45:00	2013-177T18:03:00	SPASS Rider					
CIRS 193SA MIRTMAP002_PRIME	2013-180T00:41:00		000T10:00:00	2013-180T10:41:00	Prime	CIRS 193SA MIRTMAP002_PRIME.jpg	CIRS 193SA MIRTMAP002_PRIME.sasf	CIRS 193SA MIRTMAP002_PRIME.sfof	CIRS 193SA MIRTMAP002_PRIME.pef	CIRS 193SA MIRTMAP002_PRIME.ck
CIRS 194SA EUVFUV001_UVIS	2013-194T06:21:00		000T10:40:00	2013-194T17:01:00	Non-SPASS					
CIRS 194SA SREGMAP001_VIMS	2013-194T17:01:00		000T02:59:00	2013-194T20:00:00	SPASS Rider					
CIRS 194SA EUVFUV002_UVIS	2013-195T07:50:00		000T10:40:00	2013-195T18:30:00	Non-SPASS					
CIRS 194SA SREGMAP002_VIMS	2013-195T18:30:00		000T01:30:00	2013-195T20:00:00	SPASS Rider					
CIRS 195SA EUVFUV003_UVIS	2013-196T06:20:00		000T08:40:00	2013-196T15:00:00	Non-SPASS					
CIRS 195SA EUVFUV004_UVIS	2013-197T07:35:00		000T10:40:00	2013-197T18:15:00	Non-SPASS					
CIRS 195SA EUVPIE001_UVIS	2013-201T22:20:00		000T01:55:00	2013-202T00:15:00	Non-SPASS					
CIRS 195SA EUVPIE002_UVIS	2013-202T12:05:00		000T10:40:00	2013-202T22:45:00	Non-SPASS					
CIRS 195SA AURSTARE001_VIMS	2013-202T22:45:00		000T01:29:00	2013-203T00:14:00	SPASS Rider					
CIRS 195SA EUVPIE003_UVIS	2013-203T12:04:00		000T10:40:00	2013-203T22:44:00	Non-SPASS					

CIRS_195SA_NPOLMOV001_VIMS	2013-203T22:44:00		000T03:00:00	2013-204T01:44:00	SPASS Rider						
CIRS_195SA_EUVPIE004_UVIS	2013-204T12:04:00		000T10:40:00	2013-204T22:44:00	Non-SPASS						
CIRS_195SA_NHEMMAP001_VIMS	2013-204T22:44:00		000T03:00:00	2013-205T01:44:00	SPASS Rider						
CIRS_195SA_EUVPIE005_UVIS	2013-205T12:04:00		000T08:21:00	2013-205T20:25:00	Non-SPASS						
CIRS_195SA_EUVPIE006_UVIS	2013-205T21:05:00		000T04:24:00	2013-206T01:29:00	Non-SPASS						
CIRS_195SA_EUVPIE007_UVIS	2013-209T11:43:00		000T12:00:00	2013-209T23:43:00	Non-SPASS						
CIRS_195SA_EUVPIE008_UVIS	2013-210T13:03:00		000T12:00:00	2013-211T01:03:00	Non-SPASS						
CIRS_195SA_EUVPIE009_UVIS	2013-211T13:03:00		000T12:00:00	2013-212T01:03:00	Non-SPASS						
CIRS_195SA_COMPSIT001_PRIME	2013-215T09:18:00		000T07:55:00	2013-215T17:13:00	Prime	CIRS_195SA_COMPSIT001_PRIME.jpg	CIRS_195SA_COMPSIT001_PRIME.sasf	CIRS_195SA_COMPSIT001_PRIME.sstof	CIRS_195SA_COMPSIT001_PRIME.pdf	CIRS_195SA_COMPSIT001_PRIME.ck	
CIRS_195SA_EUVFUV010_UVIS	2013-216T06:33:00		000T16:39:00	2013-216T23:12:00	Non-SPASS						
CIRS_195SA_MIRMAP001_PRIME	2013-217T11:02:00		000T12:10:00	2013-217T23:12:00	Prime	CIRS_195SA_MIRMAP001_PRIME.jpg	CIRS_195SA_MIRMAP001_PRIME.sasf	CIRS_195SA_MIRMAP001_PRIME.sstof	CIRS_195SA_MIRMAP001_PRIME.pdf	CIRS_195SA_MIRMAP001_PRIME.ck	
CIRS_196SA_MIRMAP001_PRIME	2013-218T11:02:00		000T13:40:00	2013-219T00:42:00	Prime	CIRS_196SA_MIRMAP001_PRIME.jpg	CIRS_196SA_MIRMAP001_PRIME.sasf	CIRS_196SA_MIRMAP001_PRIME.sstof	CIRS_196SA_MIRMAP001_PRIME.pdf	CIRS_196SA_MIRMAP001_PRIME.ck	
CIRS_196SA_COMPSIT001_PRIME	2013-222T12:17:00		000T08:50:00	2013-222T21:07:00	Prime	CIRS_196SA_COMPSIT001_PRIME.jpg	CIRS_196SA_COMPSIT001_PRIME.sasf	CIRS_196SA_COMPSIT001_PRIME.sstof	CIRS_196SA_COMPSIT001_PRIME.pdf	CIRS_196SA_COMPSIT001_PRIME.ck	
CIRS_196SA_EUVFUV001_UVIS	2013-222T22:11:00		000T16:00:00	2013-223T14:11:00	Non-SPASS						
CIRS_196SA_COMPSIT002_PRIME	2013-223T14:11:00		000T08:30:00	2013-223T22:41:00	Prime	CIRS_196SA_COMPSIT002_PRIME.jpg	CIRS_196SA_COMPSIT002_PRIME.sasf	CIRS_196SA_COMPSIT002_PRIME.sstof	CIRS_196SA_COMPSIT002_PRIME.pdf	CIRS_196SA_COMPSIT002_PRIME.ck	
CIRS_196SA_WINDS001_VIMS	2013-224T10:31:00		000T05:00:00	2013-224T15:31:00	SPASS Rider						
CIRS_196SA_COMPSIT003_PRIME	2013-224T15:31:00		000T06:00:00	2013-224T21:31:00	Prime	CIRS_196SA_COMPSIT003_PRIME.jpg	CIRS_196SA_COMPSIT003_PRIME.sasf	CIRS_196SA_COMPSIT003_PRIME.sstof	CIRS_196SA_COMPSIT003_PRIME.pdf	CIRS_196SA_COMPSIT003_PRIME.ck	
CIRS_196SA_WINDS002_VIMS	2013-224T21:31:00		000T05:00:00	2013-225T02:31:00	SPASS Rider						
CIRS_196SA_WINDS003_VIMS	2013-225T02:31:00		000T05:00:00	2013-225T07:31:00	SPASS Rider						
CIRS_196SA_COMPSIT004_PRIME	2013-225T07:31:00		000T06:00:00	2013-225T13:31:00	Prime	CIRS_196SA_COMPSIT004_PRIME.jpg	CIRS_196SA_COMPSIT004_PRIME.sasf	CIRS_196SA_COMPSIT004_PRIME.sstof	CIRS_196SA_COMPSIT004_PRIME.pdf	CIRS_196SA_COMPSIT004_PRIME.ck	
CIRS_196SA_WINDS004_VIMS	2013-225T13:31:00		000T05:00:00	2013-225T18:31:00	SPASS Rider						
CIRS_196SA_COMPSIT005_PRIME	2013-225T18:31:00		000T05:40:00	2013-226T00:11:00	Prime	CIRS_196SA_COMPSIT005_PRIME.jpg	CIRS_196SA_COMPSIT005_PRIME.sasf	CIRS_196SA_COMPSIT005_PRIME.sstof	CIRS_196SA_COMPSIT005_PRIME.pdf	CIRS_196SA_COMPSIT005_PRIME.ck	
CIRS_196SA_AURSLEW001_UVIS	2013-228T10:10:00		000T11:20:00	2013-228T21:30:00	SPASS Rider						
CIRS_196SA_REGMAP001_PRIME	2013-229T02:30:00		000T14:30:00	2013-229T17:00:00	Prime	CIRS_196SA_REGMAP001_PRIME.jpg	CIRS_196SA_REGMAP001_PRIME.sasf	CIRS_196SA_REGMAP001_PRIME.sstof	CIRS_196SA_REGMAP001_PRIME.pdf	CIRS_196SA_REGMAP001_PRIME.ck	
CIRS_196SA_AURSTARE001_UVIS	2013-233T12:45:00		000T09:25:00	2013-233T22:10:00	SPASS Rider						
CIRS_196SA_AURSTARE002_UVIS	2013-234T14:00:00		001T08:10:00	2013-235T22:10:00	SPASS Rider						
CIRS_196SA_AURSTARE003_UVIS	2013-237T01:00:00		000T20:55:00	2013-237T21:55:00	SPASS Rider						
CIRS_196SA_AURSTARE004_UVIS	2013-239T01:45:00		000T20:15:00	2013-239T22:00:00	SPASS Rider						
CIRS_197SA_AURSLEW001_UVIS	2013-251T08:18:00		000T15:00:00	2013-251T23:18:00	SPASS Rider						
CIRS_197SA_REGMAP001_PRIME	2013-252T16:00:00		000T06:55:00	2013-252T22:55:00	Prime	CIRS_197SA_REGMAP001_PRIME.jpg	CIRS_197SA_REGMAP001_PRIME.sasf	CIRS_197SA_REGMAP001_PRIME.sstof	CIRS_197SA_REGMAP001_PRIME.pdf	CIRS_197SA_REGMAP001_PRIME.ck	
CIRS_197SA_FIRMAP002_PRIME	2013-257T08:43:00		000T10:54:00	2013-257T19:37:00	Prime	CIRS_197SA_FIRMAP002_PRIME.jpg	CIRS_197SA_FIRMAP002_PRIME.sasf	CIRS_197SA_FIRMAP002_PRIME.sstof	CIRS_197SA_FIRMAP002_PRIME.pdf	CIRS_197SA_FIRMAP002_PRIME.ck	
CIRS_198SA_REGMAP001_PRIME	2013-290T16:15:00		000T15:00:00	2013-291T07:15:00	Prime	CIRS_198SA_REGMAP001_PRIME.jpg	CIRS_198SA_REGMAP001_PRIME.sasf	CIRS_198SA_REGMAP001_PRIME.sstof	CIRS_198SA_REGMAP001_PRIME.pdf	CIRS_198SA_REGMAP001_PRIME.ck	
CIRS_199SA_COMPSIT004_PRIME	2013-326T05:15:00		000T12:15:00	2013-326T17:30:00	Prime	CIRS_199SA_COMPSIT004_PRIME.jpg	CIRS_199SA_COMPSIT004_PRIME.sasf	CIRS_199SA_COMPSIT004_PRIME.sstof	CIRS_199SA_COMPSIT004_PRIME.pdf	CIRS_199SA_COMPSIT004_PRIME.ck	
CIRS_199SA_AURSLEW001_UVIS	2013-330T03:45:00		000T13:15:00	2013-330T17:00:00	SPASS Rider						
CIRS_199SA_NPOLMOV001_VIMS	2013-331T06:00:00		000T11:15:00	2013-331T17:15:00	SPASS Rider						
CIRS_199SA_NREGMAP001_VIMS	2013-332T06:00:00		000T11:00:00	2013-332T17:00:00	SPASS Rider						
CIRS_199SA_SREGMAP001_VIMS	2013-336T08:00:00		000T11:00:00	2013-336T19:00:00	SPASS Rider						
CIRS_199SA_SPOLMOV001_VIMS	2013-338T00:30:00		000T11:00:00	2013-338T11:30:00	SPASS Rider						
CIRS_199SA_FIRMAP003_PRIME	2013-339T21:30:00		000T12:00:00	2013-340T09:30:00	Prime	CIRS_199SA_FIRMAP003_PRIME.jpg	CIRS_199SA_FIRMAP003_PRIME.sasf	CIRS_199SA_FIRMAP003_PRIME.sstof	CIRS_199SA_FIRMAP003_PRIME.pdf	CIRS_199SA_FIRMAP003_PRIME.ck	
CIRS_200SA_MIRMAP001_PRIME	2013-353T04:40:00		001T00:00:00	2013-354T04:40:00	Prime	CIRS_200SA_MIRMAP001_PRIME.jpg	CIRS_200SA_MIRMAP001_PRIME.sasf	CIRS_200SA_MIRMAP001_PRIME.sstof	CIRS_200SA_MIRMAP001_PRIME.pdf	CIRS_200SA_MIRMAP001_PRIME.ck	
CIRS_200SA_COMPSIT003_PRIME	2013-359T08:00:00		000T12:00:00	2013-359T20:00:00	Prime	CIRS_200SA_COMPSIT003_PRIME.jpg	CIRS_200SA_COMPSIT003_PRIME.sasf	CIRS_200SA_COMPSIT003_PRIME.sstof	CIRS_200SA_COMPSIT003_PRIME.pdf	CIRS_200SA_COMPSIT003_PRIME.ck	
CIRS_200SA_AURSLEW001_UVIS	2013-362T03:23:00		000T11:54:00	2013-362T15:17:00	SPASS Rider						
CIRS_200SA_AURSTARE001_UVIS	2014-003T06:24:00		000T10:00:00	2014-003T16:24:00	SPASS Rider						
CIRS_200SA_COMPSIT006_PRIME	2014-013T02:00:00		000T23:00:00	2014-014T01:00:00	Prime	CIRS_200SA_COMPSIT006_PRIME.jpg	CIRS_200SA_COMPSIT006_PRIME.sasf	CIRS_200SA_COMPSIT006_PRIME.sstof	CIRS_200SA_COMPSIT006_PRIME.pdf	CIRS_200SA_COMPSIT006_PRIME.ck	
CIRS_201SA_COMPSIT002_PRIME	2014-024T20:01:00		000T12:00:00	2014-025T08:01:00	Prime	CIRS_201SA_COMPSIT002_PRIME.jpg	CIRS_201SA_COMPSIT002_PRIME.sasf	CIRS_201SA_COMPSIT002_PRIME.sstof	CIRS_201SA_COMPSIT002_PRIME.pdf	CIRS_201SA_COMPSIT002_PRIME.ck	

CIRS_201SA_AURSLEW001_UVIS	2014-031T00:20:00		000T06:00:00	2014-031T06:20:00	SPASS Rider					
CIRS_201SA_AURSTARE001_UVIS	2014-038T01:37:00		000T10:46:00	2014-038T12:23:00	SPASS Rider					
CIRS_202SA_MIRMAP001_PRIME	2014-052T11:55:00		001T00:00:00	2014-053T11:55:00	Prime	CIRS_202SA_MIRMAP001_PRIME.jpg	CIRS_202SA_MIRMAP001_PRIME.sasf	CIRS_202SA_MIRMAP001_PRIME.stof	CIRS_202SA_MIRMAP001_PRIME.pdf	CIRS_202SA_MIRMAP001_PRIME.ck
CIRS_202SA_COMPSIT003_PRIME	2014-057T12:00:00		000T23:00:00	2014-058T11:00:00	Prime	CIRS_202SA_COMPSIT003_PRIME.jpg	CIRS_202SA_COMPSIT003_PRIME.sasf	CIRS_202SA_COMPSIT003_PRIME.stof	CIRS_202SA_COMPSIT003_PRIME.pdf	CIRS_202SA_COMPSIT003_PRIME.ck
CIRS_202SA_SAURSTARE001_VIMS	2014-069T15:52:00		000T06:30:00	2014-069T22:22:00	SPASS Rider					
CIRS_202SA_AURSTARE001_UVIS	2014-069T22:22:00		000T07:10:00	2014-070T05:32:00	SPASS Rider					
CIRS_202SA_MIRTMAP001_PRIME	2014-070T19:52:00		000T22:00:00	2014-071T17:52:00	Prime	CIRS_202SA_MIRTMAP001_PRIME.jpg	CIRS_202SA_MIRTMAP001_PRIME.sasf	CIRS_202SA_MIRTMAP001_PRIME.stof	CIRS_202SA_MIRTMAP001_PRIME.pdf	CIRS_202SA_MIRTMAP001_PRIME.ck
CIRS_202SA_EUVFUV001_UVIS	2014-071T19:52:00		000T08:00:00	2014-072T03:52:00	Non-SPASS					
CIRS_202SA_COMPSIT001_PRIME	2014-072T03:52:00		000T07:40:00	2014-072T11:32:00	Prime	CIRS_202SA_COMPSIT001_PRIME.jpg	CIRS_202SA_COMPSIT001_PRIME.sasf	CIRS_202SA_COMPSIT001_PRIME.stof	CIRS_202SA_COMPSIT001_PRIME.pdf	CIRS_202SA_COMPSIT001_PRIME.ck
CIRS_202SA_MIRMAP004_PRIME	2014-074T21:52:00		000T22:00:00	2014-075T19:52:00	Prime	CIRS_202SA_MIRMAP004_PRIME.jpg	CIRS_202SA_MIRMAP004_PRIME.sasf	CIRS_202SA_MIRMAP004_PRIME.stof	CIRS_202SA_MIRMAP004_PRIME.pdf	CIRS_202SA_MIRMAP004_PRIME.ck
CIRS_202SA_EUVFUV002_UVIS	2014-076T09:22:00		000T16:00:00	2014-077T01:22:00	Non-SPASS					
CIRS_202SA_NAURSTARE001_VIMS	2014-078T15:23:00		000T06:30:00	2014-078T21:53:00	SPASS Rider					
CIRS_202SA_NAURSLEW001_UVIS	2014-078T21:53:00		000T06:30:00	2014-079T04:23:00	SPASS Rider					
CIRS_202SA_EUVFUV003_UVIS	2014-079T15:08:00		000T13:40:00	2014-080T04:48:00	Non-SPASS					
CIRS_202SA_MIRMAP005_PRIME	2014-080T15:08:00		000T22:00:00	2014-081T13:08:00	Prime	CIRS_202SA_MIRMAP005_PRIME.jpg	CIRS_202SA_MIRMAP005_PRIME.sasf	CIRS_202SA_MIRMAP005_PRIME.stof	CIRS_202SA_MIRMAP005_PRIME.pdf	CIRS_202SA_MIRMAP005_PRIME.ck
CIRS_202SA_COMPSIT006_PRIME	2014-081T13:08:00		000T13:55:00	2014-082T03:03:00	Prime	CIRS_202SA_COMPSIT006_PRIME.jpg	CIRS_202SA_COMPSIT006_PRIME.sasf	CIRS_202SA_COMPSIT006_PRIME.stof	CIRS_202SA_COMPSIT006_PRIME.pdf	CIRS_202SA_COMPSIT006_PRIME.ck
CIRS_202SA_COMPSIT007_PRIME	2014-083T10:53:00		000T16:00:00	2014-084T02:53:00	Prime	CIRS_202SA_COMPSIT007_PRIME.jpg	CIRS_202SA_COMPSIT007_PRIME.sasf	CIRS_202SA_COMPSIT007_PRIME.stof	CIRS_202SA_COMPSIT007_PRIME.pdf	CIRS_202SA_COMPSIT007_PRIME.ck
CIRS_203SA_EUVFUV001_UVIS	2014-085T16:28:00		000T16:00:00	2014-086T08:28:00	Non-SPASS					
CIRS_203SA_NAURSTARE001_VIMS	2014-086T22:39:00		000T11:00:00	2014-087T09:39:00	SPASS Rider					
CIRS_203SA_SAURSLEW001_UVIS	2014-087T09:39:00		000T11:00:00	2014-087T20:39:00	SPASS Rider					
CIRS_203SA_NHEMMAP001_VIMS	2014-087T20:39:00		000T11:00:00	2014-088T07:39:00	SPASS Rider					
CIRS_203SA_EUVFUV002_UVIS	2014-090T18:24:00		000T08:00:00	2014-091T02:24:00	Non-SPASS					
CIRS_203SA_COMPSIT001_PRIME	2014-091T15:54:00		000T10:30:00	2014-092T02:24:00	Prime	CIRS_203SA_COMPSIT001_PRIME.jpg	CIRS_203SA_COMPSIT001_PRIME.sasf	CIRS_203SA_COMPSIT001_PRIME.stof	CIRS_203SA_COMPSIT001_PRIME.pdf	CIRS_203SA_COMPSIT001_PRIME.ck
CIRS_203SA_NHEMMAP002_VIMS	2014-093T14:09:00		000T13:30:00	2014-094T03:39:00	SPASS Rider					
CIRS_203SA_EUVFUV003_UVIS	2014-094T14:09:00		000T13:30:00	2014-095T03:39:00	Non-SPASS					
CIRS_203SA_COMPSIT002_PRIME	2014-095T19:10:00		000T06:00:00	2014-096T01:10:00	Prime	CIRS_203SA_COMPSIT002_PRIME.jpg	CIRS_203SA_COMPSIT002_PRIME.sasf	CIRS_203SA_COMPSIT002_PRIME.stof	CIRS_203SA_COMPSIT002_PRIME.pdf	CIRS_203SA_COMPSIT002_PRIME.ck
CIRS_203SA_SPOLMAP001_VIMS	2014-098T23:55:00		000T08:39:00	2014-099T08:34:00	SPASS Rider					
CIRS_203SA_AURSLEW001_UVIS	2014-099T08:34:00		000T09:06:00	2014-099T17:40:00	SPASS Rider					
CIRS_203SA_SAURSTARE001_VIMS	2014-099T17:40:00		000T08:10:00	2014-100T01:50:00	SPASS Rider					
CIRS_203SA_FIRMAP001_PRIME	2014-100T13:40:00		000T11:10:00	2014-101T00:50:00	Prime	CIRS_203SA_FIRMAP001_PRIME.jpg	CIRS_203SA_FIRMAP001_PRIME.sasf	CIRS_203SA_FIRMAP001_PRIME.stof	CIRS_203SA_FIRMAP001_PRIME.pdf	CIRS_203SA_FIRMAP001_PRIME.ck
CIRS_203SA_MUTUALEVE001_ISS	2014-101T00:50:00		000T01:30:00	2014-101T02:20:00	SPASS Rider					
CIRS_203SA_MIRMAP001_PRIME	2014-108T15:10:00		000T12:00:00	2014-109T03:10:00	Prime	CIRS_203SA_MIRMAP001_PRIME.jpg	CIRS_203SA_MIRMAP001_PRIME.sasf	CIRS_203SA_MIRMAP001_PRIME.stof	CIRS_203SA_MIRMAP001_PRIME.pdf	CIRS_203SA_MIRMAP001_PRIME.ck
CIRS_203SA_MIRMAP002_PRIME	2014-110T12:40:00		000T13:06:00	2014-111T01:46:00	Prime	CIRS_203SA_MIRMAP002_PRIME.jpg	CIRS_203SA_MIRMAP002_PRIME.sasf	CIRS_203SA_MIRMAP002_PRIME.stof	CIRS_203SA_MIRMAP002_PRIME.pdf	CIRS_203SA_MIRMAP002_PRIME.ck
CIRS_204SA_COMPSIT001_PRIME	2014-117T21:26:00		000T23:00:00	2014-118T20:26:00	Prime	CIRS_204SA_COMPSIT001_PRIME.jpg	CIRS_204SA_COMPSIT001_PRIME.sasf	CIRS_204SA_COMPSIT001_PRIME.stof	CIRS_204SA_COMPSIT001_PRIME.pdf	CIRS_204SA_COMPSIT001_PRIME.ck
CIRS_204SA_AURSLEW001_UVIS	2014-129T11:41:00		001T05:40:00	2014-130T17:21:00	SPASS Rider					
CIRS_204SA_AURSLEW133_UVIS	2014-133T10:46:00		000T14:20:00	2014-134T01:06:00	SPASS Rider					
CIRS_204SA_AURSLEW134_UVIS	2014-134T10:46:00		000T14:45:00	2014-135T01:31:00	SPASS Rider					
CIRS_204SA_AURSTARE001_UVIS	2014-135T10:31:00		000T07:39:00	2014-135T18:10:00	SPASS Rider					
CIRS_204SA_AURSLEW435_UVIS	2014-135T18:10:00		000T12:21:00	2014-136T06:31:00	SPASS Rider					
CIRS_204SA_AURSLEW139_UVIS	2014-139T16:46:00		000T06:20:00	2014-139T23:06:00	SPASS Rider					
CIRS_204SA_AURSLEW140_UVIS	2014-140T11:46:00		000T13:30:00	2014-141T01:16:00	SPASS Rider					
CIRS_204SA_AURSLEW141_UVIS	2014-141T18:16:00		000T05:30:00	2014-141T23:46:00	SPASS Rider					
CIRS_204SA_AURSLEW142_UVIS	2014-142T10:16:00		001T14:45:00	2014-144T01:01:00	SPASS Rider					
CIRS_204SA_AURSLEW144_UVIS	2014-144T11:37:00		001T11:39:00	2014-145T23:16:00	SPASS Rider					
CIRS_204SA_AURSLEW148_UVIS	2014-148T09:46:00		001T13:15:00	2014-149T23:01:00	SPASS Rider					

CIRS_204SA_AURSLEW150_UVIS	2014-150T11:01:00		000T12:00:00	2014-150T23:01:00	SPASS Rider					
CIRS_205SA_AURSLEW151_UVIS	2014-151T11:01:00		000T12:00:00	2014-151T23:01:00	SPASS Rider					
CIRS_205SA_AURSLEW152_UVIS	2014-152T11:01:00		000T11:44:00	2014-152T22:45:00	SPASS Rider					
CIRS_205SA_AURSLEW153_UVIS	2014-153T10:45:00		000T13:30:00	2014-154T00:15:00	SPASS Rider					
CIRS_205SA_AURSLEW154_UVIS	2014-154T10:45:00		000T13:30:00	2014-155T00:15:00	SPASS Rider					
CIRS_205SA_AURSLEW155_UVIS	2014-155T10:45:00		000T18:15:00	2014-156T05:00:00	SPASS Rider					
CIRS_205SA_AURSLEW159_UVIS	2014-159T16:45:00		001T12:00:00	2014-161T04:45:00	SPASS Rider					
CIRS_205SA_AURSLEW161_UVIS	2014-161T15:15:00		001T12:35:00	2014-163T03:50:00	SPASS Rider					
CIRS_205SA_AURSTARE166_UVIS	2014-166T14:44:00		000T15:00:00	2014-167T05:44:00	SPASS Rider					
CIRS_205SA_AURSTARE167_UVIS	2014-167T14:44:00		000T12:50:00	2014-168T03:34:00	SPASS Rider					
CIRS_205SA_REGMAP001_PRIME	2014-176T08:24:00		001T00:00:00	2014-177T08:24:00	Prime	CIRS_205SA_REGMAP001_PRIME.jpg	CIRS_205SA_REGMAP001_PRIME.sasf	CIRS_205SA_REGMAP001_PRIME.stof	CIRS_205SA_REGMAP001_PRIME.pef	CIRS_205SA_REGMAP001_PRIME.ck
CIRS_205SA_MIRMAP003_PRIME	2014-180T18:33:00		000T23:00:00	2014-181T17:33:00	Prime	CIRS_205SA_MIRMAP003_PRIME.jpg	CIRS_205SA_MIRMAP003_PRIME.sasf	CIRS_205SA_MIRMAP003_PRIME.stof	CIRS_205SA_MIRMAP003_PRIME.pef	CIRS_205SA_MIRMAP003_PRIME.ck
CIRS_206SA_COMPSIT002_PRIME	2014-184T09:23:00		000T10:40:00	2014-184T20:03:00	Prime	CIRS_206SA_COMPSIT002_PRIME.jpg	CIRS_206SA_COMPSIT002_PRIME.sasf	CIRS_206SA_COMPSIT002_PRIME.stof	CIRS_206SA_COMPSIT002_PRIME.pef	CIRS_206SA_COMPSIT002_PRIME.ck
CIRS_206SA_COMPSIT008_PRIME	2014-208T16:05:00		000T12:00:00	2014-209T04:05:00	Prime	CIRS_206SA_COMPSIT008_PRIME.jpg	CIRS_206SA_COMPSIT008_PRIME.sasf	CIRS_206SA_COMPSIT008_PRIME.stof	CIRS_206SA_COMPSIT008_PRIME.pef	CIRS_206SA_COMPSIT008_PRIME.ck
CIRS_207SA_MIRMAP001_PRIME	2014-222T11:08:00		000T13:15:00	2014-223T00:23:00	Prime	CIRS_207SA_MIRMAP001_PRIME.jpg	CIRS_207SA_MIRMAP001_PRIME.sasf	CIRS_207SA_MIRMAP001_PRIME.stof	CIRS_207SA_MIRMAP001_PRIME.pef	CIRS_207SA_MIRMAP001_PRIME.ck
CIRS_207SA_COMPSIT002_PRIME	2014-227T07:55:00		000T12:00:00	2014-227T19:55:00	Prime	CIRS_207SA_COMPSIT002_PRIME.jpg	CIRS_207SA_COMPSIT002_PRIME.sasf	CIRS_207SA_COMPSIT002_PRIME.stof	CIRS_207SA_COMPSIT002_PRIME.pef	CIRS_207SA_COMPSIT002_PRIME.ck
CIRS_207SA_EUVFUV001_UVIS	2014-229T11:17:00		000T07:40:00	2014-229T18:57:00	SPASS Rider					
CIRS_207SA_WINDS001_ISS	2014-229T18:57:00		000T06:00:00	2014-230T00:57:00	SPASS Rider					
CIRS_207SA_AURSTARE001_VIMS	2014-230T14:52:00		000T03:35:00	2014-230T18:27:00	SPASS Rider					
CIRS_207SA_COMPSIT001_PRIME	2014-231T05:47:00		000T07:42:00	2014-231T13:29:00	Prime	CIRS_207SA_COMPSIT001_PRIME.jpg	CIRS_207SA_COMPSIT001_PRIME.sasf	CIRS_207SA_COMPSIT001_PRIME.stof	CIRS_207SA_COMPSIT001_PRIME.pef	CIRS_207SA_COMPSIT001_PRIME.ck
CIRS_207SA_SHEMAP001_VIMS	2014-231T14:29:00		000T07:42:00	2014-231T22:11:00	SPASS Rider					
CIRS_207SA_NREGMAP001_VIMS	2014-234T14:01:00		000T08:55:00	2014-234T22:56:00	SPASS Rider					
CIRS_207SA_EUVFUV002_UVIS	2014-235T10:46:00		000T12:00:00	2014-235T22:46:00	SPASS Rider					
CIRS_207SA_MIRMAP003_PRIME	2014-237T10:46:00		000T13:40:00	2014-238T00:26:00	Prime	CIRS_207SA_MIRMAP003_PRIME.jpg	CIRS_207SA_MIRMAP003_PRIME.sasf	CIRS_207SA_MIRMAP003_PRIME.stof	CIRS_207SA_MIRMAP003_PRIME.pef	CIRS_207SA_MIRMAP003_PRIME.ck
CIRS_207SA_MIRMAP001_PRIME	2014-238T10:46:00		000T11:00:00	2014-238T21:46:00	Prime	CIRS_207SA_MIRMAP001_PRIME.jpg	CIRS_207SA_MIRMAP001_PRIME.sasf	CIRS_207SA_MIRMAP001_PRIME.stof	CIRS_207SA_MIRMAP001_PRIME.pef	CIRS_207SA_MIRMAP001_PRIME.ck
CIRS_207SA_COMPSIT003_PRIME	2014-238T21:46:00		000T08:54:00	2014-239T06:40:00	Prime	CIRS_207SA_COMPSIT003_PRIME.jpg	CIRS_207SA_COMPSIT003_PRIME.sasf	CIRS_207SA_COMPSIT003_PRIME.stof	CIRS_207SA_COMPSIT003_PRIME.pef	CIRS_207SA_COMPSIT003_PRIME.ck
CIRS_207SA_EUVFUV003_UVIS	2014-239T06:40:00		000T16:00:00	2014-239T22:40:00	SPASS Rider					
CIRS_207SA_MIRMAP005_PRIME	2014-240T10:30:00		000T22:00:00	2014-241T08:30:00	Prime	CIRS_207SA_MIRMAP005_PRIME.jpg	CIRS_207SA_MIRMAP005_PRIME.sasf	CIRS_207SA_MIRMAP005_PRIME.stof	CIRS_207SA_MIRMAP005_PRIME.pef	CIRS_207SA_MIRMAP005_PRIME.ck
CIRS_207SA_COMPSIT004_PRIME	2014-241T08:30:00		000T07:30:00	2014-241T16:00:00	Prime	CIRS_207SA_COMPSIT004_PRIME.jpg	CIRS_207SA_COMPSIT004_PRIME.sasf	CIRS_207SA_COMPSIT004_PRIME.stof	CIRS_207SA_COMPSIT004_PRIME.pef	CIRS_207SA_COMPSIT004_PRIME.ck
CIRS_207SA_NHEMMOV001_VIMS	2014-244T03:45:00		001T12:00:00	2014-245T15:45:00	SPASS Rider					
CIRS_207SA_EUVFUV004_UVIS	2014-246T05:15:00		000T16:00:00	2014-246T21:15:00	SPASS Rider					
CIRS_208SA_COMPSIT003_PRIME	2014-247T09:59:00		000T12:00:00	2014-247T21:59:00	Prime	CIRS_208SA_COMPSIT003_PRIME.jpg	CIRS_208SA_COMPSIT003_PRIME.sasf	CIRS_208SA_COMPSIT003_PRIME.stof	CIRS_208SA_COMPSIT003_PRIME.pef	CIRS_208SA_COMPSIT003_PRIME.ck
CIRS_208SA_NAURSLEW001_UVIS	2014-248T11:29:00		000T10:00:00	2014-248T21:29:00	SPASS Rider					
CIRS_208SA_EUVFUV001_UVIS	2014-249T09:59:00		000T13:40:00	2014-249T23:39:00	SPASS Rider					
CIRS_208SA_SATSTARE001_ISS	2014-250T09:59:00	E208_M60R3CLD250+000T00:00:00	000T01:30:00	2014-250T11:29:00	SPASS Rider					
CIRS_208SA_COMPSIT004_PRIME	2014-250T11:29:00		000T12:00:00	2014-250T23:29:00	Prime	CIRS_208SA_COMPSIT004_PRIME.jpg	CIRS_208SA_COMPSIT004_PRIME.sasf	CIRS_208SA_COMPSIT004_PRIME.stof	CIRS_208SA_COMPSIT004_PRIME.pef	CIRS_208SA_COMPSIT004_PRIME.ck
CIRS_208SA_EUVFUV002_UVIS	2014-252T09:59:00		000T05:00:00	2014-252T14:59:00	SPASS Rider					
CIRS_208SA_NPOLVOR001_ISS	2014-253T12:44:00		001T02:30:00	2014-254T15:14:00	SPASS Rider					
CIRS_208SA_NREGMOV001_VIMS	2014-257T04:28:00		001T10:30:00	2014-258T14:58:00	SPASS Rider					
CIRS_208SA_EUVFUV004_UVIS	2014-259T04:28:00		000T09:00:00	2014-259T13:28:00	SPASS Rider					
CIRS_208SA_NHEMMA001_ISS	2014-259T13:28:00		000T07:55:00	2014-259T21:23:00	SPASS Rider					
CIRS_208SA_SWAURPTG001_VIMS	2014-275T16:30:00		000T13:30:00	2014-276T06:00:00	SPASS Rider					
CIRS_208SA_MIRMAP004_PRIME	2014-277T02:56:00		000T23:00:00	2014-278T01:56:00	Prime	CIRS_208SA_MIRMAP004_PRIME.jpg	CIRS_208SA_MIRMAP004_PRIME.sasf	CIRS_208SA_MIRMAP004_PRIME.stof	CIRS_208SA_MIRMAP004_PRIME.pef	CIRS_208SA_MIRMAP004_PRIME.ck
CIRS_209SA_SWAURPTG001_VIMS	2014-279T02:46:00		000T18:00:00	2014-279T20:46:00	SPASS Rider					
CIRS_209SA_SWAURPTG002_VIMS	2014-282T07:16:00		000T15:00:00	2014-282T22:16:00	SPASS Rider					

CIRS 209SA SWAURPT003 VIMS	2014-283T07:16:00		001T07:00:00	2014-284T14:16:00	SPASS Rider					
CIRS 209SA SWAURPT004 VIMS	2014-285T00:46:00		001T05:14:00	2014-286T06:00:00	SPASS Rider					
CIRS 209SA AURSLWEW001 UVIS	2014-289T02:40:00		001T03:10:00	2014-290T05:50:00	SPASS Rider					
CIRS 209SA FIRMAP001 PRIME	2014-291T00:55:00		000T11:25:00	2014-291T12:20:00	Prime	CIRS_209SA_FIRMAP001_PRIME.jpg	CIRS_209SA_FIRMAP001_PRIME.sasf	CIRS_209SA_FIRMAP001_PRIME.sstof	CIRS_209SA_FIRMAP001_PRIME.psf	CIRS_209SA_FIRMAP001_PRIME.ck
CIRS 209SA LIMBMOV001 VIMS	2014-293T08:40:00		000T12:10:00	2014-293T20:50:00	SPASS Rider					
CIRS 209SA SREGMAP001 VIMS	2014-294T07:10:00		000T05:45:00	2014-294T12:55:00	SPASS Rider					
CIRS 209SA AURSTARE001 VIMS	2014-294T16:15:00		000T04:35:00	2014-294T20:50:00	SPASS Rider					
CIRS 209SA COMPSIT008 PRIME	2014-295T08:10:00		000T10:00:00	2014-295T18:10:00	Prime	CIRS_209SA_COMPSIT008_PRIME.jpg	CIRS_209SA_COMPSIT008_PRIME.sasf	CIRS_209SA_COMPSIT008_PRIME.sstof	CIRS_209SA_COMPSIT008_PRIME.psf	CIRS_209SA_COMPSIT008_PRIME.ck
CIRS 209SA COMPSIT007 PRIME	2014-303T00:09:00		000T12:00:00	2014-303T12:09:00	Prime	CIRS_209SA_COMPSIT007_PRIME.jpg	CIRS_209SA_COMPSIT007_PRIME.sasf	CIRS_209SA_COMPSIT007_PRIME.sstof	CIRS_209SA_COMPSIT007_PRIME.psf	CIRS_209SA_COMPSIT007_PRIME.ck
CIRS 209SA MIRTMAP001 PRIME	2014-303T13:09:00		000T23:00:00	2014-304T12:09:00	Prime	CIRS_209SA_MIRTMAP001_PRIME.jpg	CIRS_209SA_MIRTMAP001_PRIME.sasf	CIRS_209SA_MIRTMAP001_PRIME.sstof	CIRS_209SA_MIRTMAP001_PRIME.psf	CIRS_209SA_MIRTMAP001_PRIME.ck
CIRS 209SA SWAURPTG001 UVIS	2014-308T23:14:00		001T13:45:00	2014-310T12:59:00	SPASS Rider					
CIRS 210SA COMPSIT003 PRIME	2014-326T06:54:00		000T12:00:00	2014-326T18:54:00	Prime	CIRS_210SA_COMPSIT003_PRIME.jpg	CIRS_210SA_COMPSIT003_PRIME.sasf	CIRS_210SA_COMPSIT003_PRIME.sstof	CIRS_210SA_COMPSIT003_PRIME.psf	CIRS_210SA_COMPSIT003_PRIME.ck
CIRS 210SA SWSKRPTG001 UVIS	2014-327T07:54:00		000T09:25:00	2014-327T17:19:00	SPASS Rider					
CIRS 210SA MIRMAP001 PRIME	2014-329T07:39:00		000T23:00:00	2014-330T06:39:00	Prime	CIRS_210SA_MIRMAP001_PRIME.jpg	CIRS_210SA_MIRMAP001_PRIME.sasf	CIRS_210SA_MIRMAP001_PRIME.sstof	CIRS_210SA_MIRMAP001_PRIME.psf	CIRS_210SA_MIRMAP001_PRIME.ck
CIRS 210SA SWSKRPTG002 UVIS	2014-331T00:09:00		001T10:40:00	2014-332T10:49:00	SPASS Rider					
CIRS 210SA AURSLWEW003 UVIS	2014-341T21:30:00		000T15:00:00	2014-342T12:30:00	SPASS Rider					
CIRS 210SA AURMIMAS001 UVIS	2014-342T21:15:00		000T11:45:00	2014-343T09:00:00	SPASS Rider					
CIRS 210SA MIRMAP006 PRIME	2014-351T10:55:00		000T23:00:00	2014-352T09:55:00	Prime	CIRS_210SA_MIRMAP006_PRIME.jpg	CIRS_210SA_MIRMAP006_PRIME.sasf	CIRS_210SA_MIRMAP006_PRIME.sstof	CIRS_210SA_MIRMAP006_PRIME.psf	CIRS_210SA_MIRMAP006_PRIME.ck
CIRS 210SA COMPSIT010 PRIME	2014-355T10:45:00		000T12:00:00	2014-355T22:45:00	Prime	CIRS_210SA_COMPSIT010_PRIME.jpg	CIRS_210SA_COMPSIT010_PRIME.sasf	CIRS_210SA_COMPSIT010_PRIME.sstof	CIRS_210SA_COMPSIT010_PRIME.psf	CIRS_210SA_COMPSIT010_PRIME.ck
CIRS 211SA AURSTARE001 UVIS	2015-014T01:32:00		000T15:00:00	2015-014T16:32:00	SPASS Rider					
CIRS 211SA COMPSIT006 PRIME	2015-015T03:42:00		000T12:00:00	2015-015T15:42:00	Prime	CIRS_211SA_COMPSIT006_PRIME.jpg	CIRS_211SA_COMPSIT006_PRIME.sasf	CIRS_211SA_COMPSIT006_PRIME.sstof	CIRS_211SA_COMPSIT006_PRIME.psf	CIRS_211SA_COMPSIT006_PRIME.ck
CIRS 211SA MIRMAP002 PRIME	2015-016T09:07:00		000T23:00:00	2015-017T08:07:00	Prime	CIRS_211SA_MIRMAP002_PRIME.jpg	CIRS_211SA_MIRMAP002_PRIME.sasf	CIRS_211SA_MIRMAP002_PRIME.sstof	CIRS_211SA_MIRMAP002_PRIME.psf	CIRS_211SA_MIRMAP002_PRIME.ck
CIRS 212SA COMPSIT001 PRIME	2015-026T05:10:00		000T12:00:00	2015-026T17:10:00	Prime	CIRS_212SA_COMPSIT001_PRIME.jpg	CIRS_212SA_COMPSIT001_PRIME.sasf	CIRS_212SA_COMPSIT001_PRIME.sstof	CIRS_212SA_COMPSIT001_PRIME.psf	CIRS_212SA_COMPSIT001_PRIME.ck
CIRS 212SA SWSKRPTG001 UVIS	2015-030T00:34:00		000T13:20:00	2015-030T13:54:00	SPASS Rider					
CIRS 212SA SWSKRPTG002 UVIS	2015-031T00:34:00		000T15:00:00	2015-031T15:34:00	SPASS Rider					
CIRS 212SA SWSKRPTG003 UVIS	2015-033T00:34:00		000T15:00:00	2015-033T15:34:00	SPASS Rider					
CIRS 212SA NHEMMAP001 VIMS	2015-040T00:46:00		000T10:30:00	2015-040T11:16:00	SPASS Rider					
CIRS 212SA SHEMMAP001 VIMS	2015-041T08:30:00		000T02:00:00	2015-041T10:30:00	SPASS Rider					
CIRS 212SA SHEMMAP002 VIMS	2015-041T11:40:00		000T02:45:00	2015-041T14:25:00	SPASS Rider					
CIRS 212SA COMPSIT008 PRIME	2015-042T00:46:00		000T09:54:00	2015-042T10:40:00	Prime	CIRS_212SA_COMPSIT008_PRIME.jpg	CIRS_212SA_COMPSIT008_PRIME.sasf	CIRS_212SA_COMPSIT008_PRIME.sstof	CIRS_212SA_COMPSIT008_PRIME.psf	CIRS_212SA_COMPSIT008_PRIME.ck
CIRS 212SA COMPSIT003 PRIME	2015-045T23:36:00		000T13:00:00	2015-046T12:36:00	Prime	CIRS_212SA_COMPSIT003_PRIME.jpg	CIRS_212SA_COMPSIT003_PRIME.sasf	CIRS_212SA_COMPSIT003_PRIME.sstof	CIRS_212SA_COMPSIT003_PRIME.psf	CIRS_212SA_COMPSIT003_PRIME.ck
CIRS 212SA MIRMAP003 PRIME	2015-054T17:10:00		000T22:50:00	2015-055T16:00:00	Prime	CIRS_212SA_MIRMAP003_PRIME.jpg	CIRS_212SA_MIRMAP003_PRIME.sasf	CIRS_212SA_MIRMAP003_PRIME.sstof	CIRS_212SA_MIRMAP003_PRIME.psf	CIRS_212SA_MIRMAP003_PRIME.ck
CIRS 212SA COMPSIT007 PRIME	2015-055T16:00:00		000T12:00:00	2015-056T04:00:00	Prime	CIRS_212SA_COMPSIT007_PRIME.jpg	CIRS_212SA_COMPSIT007_PRIME.sasf	CIRS_212SA_COMPSIT007_PRIME.sstof	CIRS_212SA_COMPSIT007_PRIME.psf	CIRS_212SA_COMPSIT007_PRIME.ck
CIRS 213SA FIRMAP002 PRIME	2015-077T21:40:00		000T15:01:00	2015-078T12:41:00	Prime	CIRS_213SA_FIRMAP002_PRIME.jpg	CIRS_213SA_FIRMAP002_PRIME.sasf	CIRS_213SA_FIRMAP002_PRIME.sstof	CIRS_213SA_FIRMAP002_PRIME.psf	CIRS_213SA_FIRMAP002_PRIME.ck
CIRS 213SA COMPSIT008 PRIME	2015-083T22:00:00		000T21:00:00	2015-084T19:00:00	Prime	CIRS_213SA_COMPSIT008_PRIME.jpg	CIRS_213SA_COMPSIT008_PRIME.sasf	CIRS_213SA_COMPSIT008_PRIME.sstof	CIRS_213SA_COMPSIT008_PRIME.psf	CIRS_213SA_COMPSIT008_PRIME.ck
CIRS 214SA MIRMAP002 PRIME	2015-097T23:38:00		000T23:00:00	2015-098T22:38:00	Prime	CIRS_214SA_MIRMAP002_PRIME.jpg	CIRS_214SA_MIRMAP002_PRIME.sasf	CIRS_214SA_MIRMAP002_PRIME.sstof	CIRS_214SA_MIRMAP002_PRIME.psf	CIRS_214SA_MIRMAP002_PRIME.ck
CIRS 214SA AURSTARE001 UVIS	2015-099T20:23:00		000T11:47:00	2015-100T08:10:00	SPASS Rider					
CIRS 214SA FIRMAP002 PRIME	2015-102T20:53:00		000T12:00:00	2015-103T08:53:00	Prime	CIRS_214SA_FIRMAP002_PRIME.jpg	CIRS_214SA_FIRMAP002_PRIME.sasf	CIRS_214SA_FIRMAP002_PRIME.sstof	CIRS_214SA_FIRMAP002_PRIME.psf	CIRS_214SA_FIRMAP002_PRIME.ck
CIRS 214SA AURSTARE002 UVIS	2015-103T08:53:00		000T14:17:00	2015-103T23:10:00	SPASS Rider					
CIRS 214SA AURSTARE005 UVIS	2015-107T21:44:00		000T11:00:00	2015-108T08:44:00	SPASS Rider					
CIRS 214SA AURSTARE006 UVIS	2015-108T21:44:00		000T11:00:00	2015-109T08:44:00	SPASS Rider					
CIRS 214SA AURSTARE007 UVIS	2015-109T21:44:00		000T12:15:00	2015-110T09:59:00	SPASS Rider					
CIRS 214SA AURSTARE009 UVIS	2015-111T19:39:00		001T07:05:00	2015-113T02:44:00	SPASS Rider					
CIRS 215SA COMPSIT001 PRIME	2015-116T13:50:00		000T12:00:00	2015-117T01:50:00	Prime	CIRS_215SA_COMPSIT001_PRIME.jpg	CIRS_215SA_COMPSIT001_PRIME.sasf	CIRS_215SA_COMPSIT001_PRIME.sstof	CIRS_215SA_COMPSIT001_PRIME.psf	CIRS_215SA_COMPSIT001_PRIME.ck
CIRS 215SA AURSTARE001 UVIS	2015-120T19:00:00		000T14:45:00	2015-121T09:45:00	SPASS Rider					

CIRS_215SA_MIRMAP001_PRIME	2015-123T21:30:00	000T11:30:00	2015-124T09:00:00	Prime	CIRS_215SA_MIRMAP001_PRIME.jpg	CIRS_215SA_MIRMAP001_PRIME.sasf	CIRS_215SA_MIRMAP001_PRIME.sstof	CIRS_215SA_MIRMAP001_PRIME.pdf	CIRS_215SA_MIRMAP001_PRIME.ck
CIRS_215SA_EUVFUV001_UVIS	2015-132T18:40:00	000T14:15:00	2015-133T08:55:00	SPASS Rider					
CIRS_215SA_FIRMAP001_PRIME	2015-133T08:55:00	000T22:00:00	2015-134T06:55:00	Prime	CIRS_215SA_FIRMAP001_PRIME.jpg	CIRS_215SA_FIRMAP001_PRIME.sasf	CIRS_215SA_FIRMAP001_PRIME.sstof	CIRS_215SA_FIRMAP001_PRIME.pdf	CIRS_215SA_FIRMAP001_PRIME.ck
CIRS_215SA_AURSTARE001_VIMS	2015-134T18:40:00	000T06:00:00	2015-135T00:40:00	SPASS Rider					
CIRS_215SA_AURSLEW001_UVIS	2015-135T00:40:00	000T06:00:00	2015-135T06:40:00	SPASS Rider					
CIRS_215SA_COMPSIT007_PRIME	2015-135T18:25:00	000T12:15:00	2015-136T06:40:00	Prime	CIRS_215SA_COMPSIT007_PRIME.jpg	CIRS_215SA_COMPSIT007_PRIME.sasf	CIRS_215SA_COMPSIT007_PRIME.sstof	CIRS_215SA_COMPSIT007_PRIME.pdf	CIRS_215SA_COMPSIT007_PRIME.ck
CIRS_215SA_EUVFUV002_UVIS	2015-136T18:25:00	000T14:00:00	2015-137T08:25:00	SPASS Rider					
CIRS_215SA_MIRMAP003_PRIME	2015-137T08:25:00	000T22:00:00	2015-138T06:25:00	Prime	CIRS_215SA_MIRMAP003_PRIME.jpg	CIRS_215SA_MIRMAP003_PRIME.sasf	CIRS_215SA_MIRMAP003_PRIME.sstof	CIRS_215SA_MIRMAP003_PRIME.pdf	CIRS_215SA_MIRMAP003_PRIME.ck
CIRS_216SA_AURSTARE001_VIMS	2015-139T18:10:00	000T06:00:00	2015-140T00:10:00	SPASS Rider					
CIRS_216SA_AURSLEW001_UVIS	2015-140T00:10:00	000T06:15:00	2015-140T06:25:00	SPASS Rider					
CIRS_216SA_EUVFUV001_UVIS	2015-140T19:40:00	000T16:00:00	2015-141T11:40:00	SPASS Rider					
CIRS_216SA_COMPSIT004_PRIME	2015-141T11:40:00	000T17:00:00	2015-142T04:40:00	Prime	CIRS_216SA_COMPSIT004_PRIME.jpg	CIRS_216SA_COMPSIT004_PRIME.sasf	CIRS_216SA_COMPSIT004_PRIME.sstof	CIRS_216SA_COMPSIT004_PRIME.pdf	CIRS_216SA_COMPSIT004_PRIME.ck
CIRS_216SA_MIRMAP002_PRIME	2015-142T17:55:00	000T22:00:00	2015-143T15:55:00	Prime	CIRS_216SA_MIRMAP002_PRIME.jpg	CIRS_216SA_MIRMAP002_PRIME.sasf	CIRS_216SA_MIRMAP002_PRIME.sstof	CIRS_216SA_MIRMAP002_PRIME.pdf	CIRS_216SA_MIRMAP002_PRIME.ck
CIRS_216SA_AURSLEW002_UVIS	2015-143T15:55:00	000T07:00:00	2015-143T22:55:00	SPASS Rider					
CIRS_216SA_AURSTARE002_VIMS	2015-143T22:55:00	000T07:10:00	2015-144T06:05:00	SPASS Rider					
CIRS_216SA_EUVFUV002_UVIS	2015-144T17:55:00	000T14:00:00	2015-145T07:55:00	SPASS Rider					
CIRS_216SA_FEAT16H001_ISS	2015-145T07:55:00	000T16:00:00	2015-145T23:55:00	SPASS Rider					
CIRS_216SA_GLOBLAMAP001_VIMS	2015-146T11:00:00	000T19:00:00	2015-147T06:00:00	SPASS Rider					
CIRS_216SA_AURSLEW003_UVIS	2015-149T20:45:00	000T06:50:00	2015-150T03:35:00	SPASS Rider					
CIRS_216SA_AURSTARE003_VIMS	2015-150T08:25:00	000T07:50:00	2015-150T16:15:00	SPASS Rider					
CIRS_216SA_MIRMAP001_PRIME	2015-152T10:50:00	000T23:00:00	2015-153T09:50:00	Prime	CIRS_216SA_MIRMAP001_PRIME.jpg	CIRS_216SA_MIRMAP001_PRIME.sasf	CIRS_216SA_MIRMAP001_PRIME.sstof	CIRS_216SA_MIRMAP001_PRIME.pdf	CIRS_216SA_MIRMAP001_PRIME.ck
CIRS_217SA_COMPSIT003_PRIME	2015-160T18:00:00	000T11:00:00	2015-161T05:00:00	Prime	CIRS_217SA_COMPSIT003_PRIME.jpg	CIRS_217SA_COMPSIT003_PRIME.sasf	CIRS_217SA_COMPSIT003_PRIME.sstof	CIRS_217SA_COMPSIT003_PRIME.pdf	CIRS_217SA_COMPSIT003_PRIME.ck
CIRS_217SA_COMPSIT006_PRIME	2015-163T18:15:00	000T12:00:00	2015-164T06:15:00	Prime	CIRS_217SA_COMPSIT006_PRIME.jpg	CIRS_217SA_COMPSIT006_PRIME.sasf	CIRS_217SA_COMPSIT006_PRIME.sstof	CIRS_217SA_COMPSIT006_PRIME.pdf	CIRS_217SA_COMPSIT006_PRIME.ck
CIRS_217SA_FIRMAP001_PRIME	2015-164T16:00:00	000T12:00:00	2015-165T04:00:00	Prime	CIRS_217SA_FIRMAP001_PRIME.jpg	CIRS_217SA_FIRMAP001_PRIME.sasf	CIRS_217SA_FIRMAP001_PRIME.sstof	CIRS_217SA_FIRMAP001_PRIME.pdf	CIRS_217SA_FIRMAP001_PRIME.ck
CIRS_217SA_AURSLEW002_UVIS	2015-165T15:45:00	000T12:45:00	2015-166T04:30:00	SPASS Rider					
CIRS_217SA_LIMBINT001_PIE	2015-167T09:44:00	000T06:00:00	2015-167T15:44:00	Prime	CIRS_217SA_LIMBINT001_PIE.jpg	CIRS_217SA_LIMBINT001_PIE.sasf	CIRS_217SA_LIMBINT001_PIE.sstof	CIRS_217SA_LIMBINT001_PIE.pdf	CIRS_217SA_LIMBINT001_PIE.ck
CIRS_217SA_AURSTARE001_UVIS	2015-169T16:59:00	000T11:45:00	2015-170T04:44:00	SPASS Rider					
CIRS_218SA_AURSTARE001_UVIS	2015-184T15:43:00	000T13:30:00	2015-185T05:13:00	SPASS Rider					
CIRS_218SA_MIRMAP001_PRIME	2015-193T14:22:00	000T12:00:00	2015-194T02:22:00	Prime	CIRS_218SA_MIRMAP001_PRIME.jpg	CIRS_218SA_MIRMAP001_PRIME.sasf	CIRS_218SA_MIRMAP001_PRIME.sstof	CIRS_218SA_MIRMAP001_PRIME.pdf	CIRS_218SA_MIRMAP001_PRIME.ck
CIRS_218SA_AURSTARE002_UVIS	2015-194T15:25:00	000T22:17:00	2015-195T13:42:00	SPASS Rider					
CIRS_218SA_COMPSIT004_PRIME	2015-195T23:27:00	000T14:00:00	2015-196T13:27:00	Prime	CIRS_218SA_COMPSIT004_PRIME.jpg	CIRS_218SA_COMPSIT004_PRIME.sasf	CIRS_218SA_COMPSIT004_PRIME.sstof	CIRS_218SA_COMPSIT004_PRIME.pdf	CIRS_218SA_COMPSIT004_PRIME.ck
CIRS_219SA_COMPSIT001_PRIME	2015-198T07:12:00	000T13:30:00	2015-198T20:42:00	Prime	CIRS_219SA_COMPSIT001_PRIME.jpg	CIRS_219SA_COMPSIT001_PRIME.sasf	CIRS_219SA_COMPSIT001_PRIME.sstof	CIRS_219SA_COMPSIT001_PRIME.pdf	CIRS_219SA_COMPSIT001_PRIME.ck
CIRS_219SA_ENAURFOOT001_UVIS	2015-208T07:15:00	000T06:10:00	2015-208T13:25:00	SPASS Rider					
CIRS_219SA_AURSTARE001_UVIS	2015-208T13:25:00	000T04:35:00	2015-208T18:00:00	SPASS Rider					
CIRS_219SA_MIRMAP001_PRIME	2015-213T22:10:00	001T14:00:00	2015-215T12:10:00	Prime	CIRS_219SA_MIRMAP001_PRIME.jpg	CIRS_219SA_MIRMAP001_PRIME.sasf	CIRS_219SA_MIRMAP001_PRIME.sstof	CIRS_219SA_MIRMAP001_PRIME.pdf	CIRS_219SA_MIRMAP001_PRIME.ck
CIRS_219SA_COMPSIT007_PRIME	2015-215T22:10:00	000T20:45:00	2015-216T18:55:00	Prime	CIRS_219SA_COMPSIT007_PRIME.jpg	CIRS_219SA_COMPSIT007_PRIME.sasf	CIRS_219SA_COMPSIT007_PRIME.sstof	CIRS_219SA_COMPSIT007_PRIME.pdf	CIRS_219SA_COMPSIT007_PRIME.ck
CIRS_220SA_FIRMAP001_PRIME	2015-228T07:29:00	000T10:49:00	2015-228T18:18:00	Prime	CIRS_220SA_FIRMAP001_PRIME.jpg	CIRS_220SA_FIRMAP001_PRIME.sasf	CIRS_220SA_FIRMAP001_PRIME.sstof	CIRS_220SA_FIRMAP001_PRIME.pdf	CIRS_220SA_FIRMAP001_PRIME.ck
CIRS_220SA_GLOBLAMAP001_VIMS	2015-231T05:33:00	000T10:40:00	2015-231T16:13:00	SPASS Rider					
CIRS_220SA_LIMBINT001_ISS	2015-232T05:33:00	000T07:45:00	2015-232T13:18:00	SPASS Rider					
CIRS_220SA_MIRMAP001_PRIME	2015-234T13:02:00	000T22:00:00	2015-235T11:02:00	Prime	CIRS_220SA_MIRMAP001_PRIME.jpg	CIRS_220SA_MIRMAP001_PRIME.sasf	CIRS_220SA_MIRMAP001_PRIME.sstof	CIRS_220SA_MIRMAP001_PRIME.pdf	CIRS_220SA_MIRMAP001_PRIME.ck
CIRS_220SA_AURSTARE001_VIMS	2015-235T11:02:00	000T06:20:00	2015-235T17:22:00	SPASS Rider					
CIRS_220SA_AURSLEW002_UVIS	2015-235T17:22:00	000T06:20:00	2015-235T23:42:00	SPASS Rider					
CIRS_220SA_COMPSIT009_PRIME	2015-237T05:02:00	000T12:20:00	2015-237T17:22:00	Prime	CIRS_220SA_COMPSIT009_PRIME.jpg	CIRS_220SA_COMPSIT009_PRIME.sasf	CIRS_220SA_COMPSIT009_PRIME.sstof	CIRS_220SA_COMPSIT009_PRIME.pdf	CIRS_220SA_COMPSIT009_PRIME.ck
CIRS_221SA_MIRMAP002_PRIME	2015-245T11:41:00	000T22:00:00	2015-246T09:41:00	Prime	CIRS_221SA_MIRMAP002_PRIME.jpg	CIRS_221SA_MIRMAP002_PRIME.sasf	CIRS_221SA_MIRMAP002_PRIME.sstof	CIRS_221SA_MIRMAP002_PRIME.pdf	CIRS_221SA_MIRMAP002_PRIME.ck
CIRS_221SA_COMPSIT003_PRIME	2015-246T20:31:00	000T07:32:00	2015-247T04:03:00	Prime	CIRS_221SA_COMPSIT003_PRIME.jpg	CIRS_221SA_COMPSIT003_PRIME.sasf	CIRS_221SA_COMPSIT003_PRIME.sstof	CIRS_221SA_COMPSIT003_PRIME.pdf	CIRS_221SA_COMPSIT003_PRIME.ck

CIRS 221SA COMPSIT004_PRIME	2015-247T10:33:00		000T06:00:00	2015-247T16:33:00	Prime	CIRS 221SA COMPSIT004_PRIME.jpg	CIRS 221SA COMPSIT004_PRIME.sasf	CIRS 221SA COMPSIT004_PRIME.sstof	CIRS 221SA COMPSIT004_PRIME.pdf	CIRS 221SA COMPSIT004_PRIME.ck
CIRS 221SA EUVFUV002_UVIS	2015-248T12:15:00		000T10:25:00	2015-248T22:40:00	SPASS Rider					
CIRS 221SA FEATRAK001_ISS	2015-249T12:00:00		000T10:40:00	2015-249T22:40:00	SPASS Rider					
CIRS 221SA EQUAMAP001_VIMS	2015-250T10:30:00		000T13:40:00	2015-251T00:10:00	SPASS Rider					
CIRS 221SA AURSTARE001_UVIS	2015-254T12:00:00		000T15:20:00	2015-255T03:20:00	SPASS Rider					
CIRS 221SA MIRMAP001_PRIME	2015-258T03:04:00		001T13:30:00	2015-259T16:34:00	Prime	CIRS 221SA MIRMAP001_PRIME.jpg	CIRS 221SA MIRMAP001_PRIME.sasf	CIRS 221SA MIRMAP001_PRIME.sstof	CIRS 221SA MIRMAP001_PRIME.pdf	CIRS 221SA MIRMAP001_PRIME.ck
CIRS 221SA COMPSIT002_PRIME	2015-262T03:30:00		000T12:00:00	2015-262T15:30:00	Prime	CIRS 221SA COMPSIT002_PRIME.jpg	CIRS 221SA COMPSIT002_PRIME.sasf	CIRS 221SA COMPSIT002_PRIME.sstof	CIRS 221SA COMPSIT002_PRIME.pdf	CIRS 221SA COMPSIT002_PRIME.ck
CIRS 222SA COMPSIT003_PRIME	2015-266T03:03:00		000T12:00:00	2015-266T15:03:00	Prime	CIRS 222SA COMPSIT003_PRIME.jpg	CIRS 222SA COMPSIT003_PRIME.sasf	CIRS 222SA COMPSIT003_PRIME.sstof	CIRS 222SA COMPSIT003_PRIME.pdf	CIRS 222SA COMPSIT003_PRIME.ck
CIRS 222SA AURSTARE002_UVIS	2015-269T10:15:00		000T09:35:00	2015-269T19:50:00	SPASS Rider					
CIRS 222SA FEATRAK001_ISS	2015-273T04:57:00		000T02:03:00	2015-273T07:00:00	SPASS Rider					
CIRS 222SA STORMLAT001_VIMS	2015-273T12:31:00		000T02:54:00	2015-273T15:25:00	SPASS Rider					
CIRS 222SA LIMBINT001_PRIME	2015-273T18:09:00		000T03:13:00	2015-273T21:22:00	Prime	CIRS 222SA LIMBINT001_PRIME.jpg	CIRS 222SA LIMBINT001_PRIME.sasf	CIRS 222SA LIMBINT001_PRIME.sstof	CIRS 222SA LIMBINT001_PRIME.pdf	CIRS 222SA LIMBINT001_PRIME.ck
CIRS 222SA EUVFUV001_UVIS	2015-274T10:19:00		000T04:41:00	2015-274T15:00:00	SPASS Rider					
CIRS 222SA GLOBALMAP001_VIMS	2015-274T17:13:00		000T05:24:00	2015-274T22:37:00	SPASS Rider					
CIRS 222SA FIRMAP002_PRIME	2015-276T08:17:00		000T13:00:00	2015-276T21:17:00	Prime	CIRS 222SA FIRMAP002_PRIME.jpg	CIRS 222SA FIRMAP002_PRIME.sasf	CIRS 222SA FIRMAP002_PRIME.sstof	CIRS 222SA FIRMAP002_PRIME.pdf	CIRS 222SA FIRMAP002_PRIME.ck
CIRS 223SA AURSTARE001_UVIS	2015-289T09:30:00		001T04:50:00	2015-290T14:20:00	SPASS Rider					
CIRS 223SA MIRMAP001_PRIME	2015-292T00:45:00		000T21:30:00	2015-292T22:15:00	Prime	CIRS 223SA MIRMAP001_PRIME.jpg	CIRS 223SA MIRMAP001_PRIME.sasf	CIRS 223SA MIRMAP001_PRIME.sstof	CIRS 223SA MIRMAP001_PRIME.pdf	CIRS 223SA MIRMAP001_PRIME.ck
CIRS 224SA COMPSIT002_PRIME	2015-297T09:10:00		000T12:00:00	2015-297T21:10:00	Prime	CIRS 224SA COMPSIT002_PRIME.jpg	CIRS 224SA COMPSIT002_PRIME.sasf	CIRS 224SA COMPSIT002_PRIME.sstof	CIRS 224SA COMPSIT002_PRIME.pdf	CIRS 224SA COMPSIT002_PRIME.ck
CIRS 224SA AURSTARE001_UVIS	2015-303T07:25:00		000T11:18:00	2015-303T18:43:00	SPASS Rider					
CIRS 224SA AURSTARE002_UVIS	2015-304T08:00:00		000T11:59:00	2015-304T19:59:00	SPASS Rider					
CIRS 225SA AURSLEW001_UVIS	2015-309T06:29:00		000T14:45:00	2015-309T21:14:00	SPASS Rider					
CIRS 225SA AURSLEW002_UVIS	2015-310T06:54:00		000T06:50:00	2015-310T13:44:00	SPASS Rider					
CIRS 225SA AURSLEW003_UVIS	2015-310T23:44:00		000T14:00:00	2015-311T13:44:00	SPASS Rider					
CIRS 225SA EUVFUV001_UVIS	2015-311T23:44:00		000T13:45:00	2015-312T13:29:00	SPASS Rider					
CIRS 225SA COMPSIT004_PRIME	2015-312T23:29:00		000T21:15:00	2015-313T20:44:00	Prime	CIRS 225SA COMPSIT004_PRIME.jpg	CIRS 225SA COMPSIT004_PRIME.sasf	CIRS 225SA COMPSIT004_PRIME.sstof	CIRS 225SA COMPSIT004_PRIME.pdf	CIRS 225SA COMPSIT004_PRIME.ck
CIRS 225SA COMPSIT001_PRIME	2015-319T07:50:00		000T12:00:00	2015-319T19:50:00	Prime	CIRS 225SA COMPSIT001_PRIME.jpg	CIRS 225SA COMPSIT001_PRIME.sasf	CIRS 225SA COMPSIT001_PRIME.sstof	CIRS 225SA COMPSIT001_PRIME.pdf	CIRS 225SA COMPSIT001_PRIME.ck
CIRS 226SA NHEMAP001_VIMS	2015-327T05:44:00		000T11:00:00	2015-327T16:44:00	SPASS Rider					
CIRS 226SA EUVFUV001_UVIS	2015-327T16:44:00		000T03:16:00	2015-327T20:00:00	SPASS Rider					
CIRS 226SA LIMBINT002_PRIME	2015-327T23:30:00		000T02:47:00	2015-328T02:17:00	Prime	CIRS 226SA LIMBINT002_PRIME.jpg	CIRS 226SA LIMBINT002_PRIME.sasf	CIRS 226SA LIMBINT002_PRIME.sstof	CIRS 226SA LIMBINT002_PRIME.pdf	CIRS 226SA LIMBINT002_PRIME.ck
CIRS 226SA LIMBINT001_PIE	2015-328T04:15:00		000T06:00:00	2015-328T10:15:00	Prime	CIRS 226SA LIMBINT001_PIE.jpg	CIRS 226SA LIMBINT001_PIE.sasf	CIRS 226SA LIMBINT001_PIE.sstof	CIRS 226SA LIMBINT001_PIE.pdf	CIRS 226SA LIMBINT001_PIE.ck
CIRS 226SA LIMBSKAN001_ISS	2015-328T10:15:00		000T03:15:00	2015-328T13:30:00	SPASS Rider					
CIRS 227SA FIRMAP001_PRIME	2015-337T08:00:00		000T11:00:00	2015-337T19:00:00	Prime	CIRS 227SA FIRMAP001_PRIME.jpg	CIRS 227SA FIRMAP001_PRIME.sasf	CIRS 227SA FIRMAP001_PRIME.sstof	CIRS 227SA FIRMAP001_PRIME.pdf	CIRS 227SA FIRMAP001_PRIME.ck
CIRS 228SA COMPSIT002_PRIME	2015-350T07:14:00		000T11:00:00	2015-350T18:14:00	Prime	CIRS 228SA COMPSIT002_PRIME.jpg	CIRS 228SA COMPSIT002_PRIME.sasf	CIRS 228SA COMPSIT002_PRIME.sstof	CIRS 228SA COMPSIT002_PRIME.pdf	CIRS 228SA COMPSIT002_PRIME.ck
CIRS 229SA MIRMAP001_PRIME	2015-362T23:30:00		000T12:00:00	2015-363T11:30:00	Prime	CIRS 229SA MIRMAP001_PRIME.jpg	CIRS 229SA MIRMAP001_PRIME.sasf	CIRS 229SA MIRMAP001_PRIME.sstof	CIRS 229SA MIRMAP001_PRIME.pdf	CIRS 229SA MIRMAP001_PRIME.ck
CIRS 230SA AURSLEW001_UVIS	2016-013T03:46:00		000T13:30:00	2016-013T17:16:00	SPASS Rider					
CIRS 230SA COMPSIT002_PRIME	2016-019T05:01:00		000T11:30:00	2016-019T16:31:00	Prime	CIRS 230SA COMPSIT002_PRIME.jpg	CIRS 230SA COMPSIT002_PRIME.sasf	CIRS 230SA COMPSIT002_PRIME.sstof	CIRS 230SA COMPSIT002_PRIME.pdf	CIRS 230SA COMPSIT002_PRIME.ck
CIRS 230SA COMPSIT003_PRIME	2016-022T01:46:00		000T13:14:00	2016-022T15:00:00	Prime	CIRS 230SA COMPSIT003_PRIME.jpg	CIRS 230SA COMPSIT003_PRIME.sasf	CIRS 230SA COMPSIT003_PRIME.sstof	CIRS 230SA COMPSIT003_PRIME.pdf	CIRS 230SA COMPSIT003_PRIME.ck
CIRS 231SA MIRMAP002_PRIME	2016-023T02:17:00		000T12:00:00	2016-023T14:17:00	Prime	CIRS 231SA MIRMAP002_PRIME.jpg	CIRS 231SA MIRMAP002_PRIME.sasf	CIRS 231SA MIRMAP002_PRIME.sstof	CIRS 231SA MIRMAP002_PRIME.pdf	CIRS 231SA MIRMAP002_PRIME.ck
CIRS 231SA FIRMAP001_PRIME	2016-026T21:50:00		000T11:40:00	2016-027T09:30:00	Prime	CIRS 231SA FIRMAP001_PRIME.jpg	CIRS 231SA FIRMAP001_PRIME.sasf	CIRS 231SA FIRMAP001_PRIME.sstof	CIRS 231SA FIRMAP001_PRIME.pdf	CIRS 231SA FIRMAP001_PRIME.ck
CIRS 232SA MIRMAP001_PRIME	2016-039T00:48:00		000T15:01:00	2016-039T15:49:00	Prime	CIRS 232SA MIRMAP001_PRIME.jpg	CIRS 232SA MIRMAP001_PRIME.sasf	CIRS 232SA MIRMAP001_PRIME.sstof	CIRS 232SA MIRMAP001_PRIME.pdf	CIRS 232SA MIRMAP001_PRIME.ck
CIRS 232SA AURSLEW001_UVIS	2016-045T03:00:00		000T05:40:00	2016-045T08:40:00	SPASS Rider					
CIRS 232SA ENAURFOOT001_UVIS	2016-046T07:00:00		000T10:20:00	2016-046T17:20:00	SPASS Rider					
CIRS 232SA MIRMAP002_PRIME	2016-056T05:40:00		000T23:00:00	2016-057T04:40:00	Prime	CIRS 232SA MIRMAP002_PRIME.jpg	CIRS 232SA MIRMAP002_PRIME.sasf	CIRS 232SA MIRMAP002_PRIME.sstof	CIRS 232SA MIRMAP002_PRIME.pdf	CIRS 232SA MIRMAP002_PRIME.ck
CIRS 233SA COMPSIT002_PRIME	2016-063T21:30:00		000T23:00:00	2016-064T20:30:00	Prime	CIRS 233SA COMPSIT002_PRIME.jpg	CIRS 233SA COMPSIT002_PRIME.sasf	CIRS 233SA COMPSIT002_PRIME.sstof	CIRS 233SA COMPSIT002_PRIME.pdf	CIRS 233SA COMPSIT002_PRIME.ck
CIRS 233SA GLOBALMOV001_VIMS	2016-071T23:28:00		000T11:00:00	2016-072T10:28:00	SPASS Rider					

CIRS_233SA_EUVFUV001_UVIS	2016-072110:28:00		000T14:00:00	2016-073T00:28:00	SPASS Rider					
CIRS_233SA_FIRMAP001_PRIME	2016-073T00:28:00		000T11:00:00	2016-073T11:28:00	Prime	CIRS_233SA_FIRMAP001_PRIME.jpg	CIRS_233SA_FIRMAP001_PRIME.sasf	CIRS_233SA_FIRMAP001_PRIME.stof	CIRS_233SA_FIRMAP001_PRIME.psf	CIRS_233SA_FIRMAP001_PRIME.ck
CIRS_233SA_GLOBALMOV002_VIMS	2016-073T23:18:00		000T14:10:00	2016-074T13:28:00	SPASS Rider					
CIRS_233SA_MIRMAP002_PRIME	2016-074T13:28:00		000T22:00:00	2016-075T11:28:00	Prime	CIRS_233SA_MIRMAP002_PRIME.jpg	CIRS_233SA_MIRMAP002_PRIME.sasf	CIRS_233SA_MIRMAP002_PRIME.stof	CIRS_233SA_MIRMAP002_PRIME.psf	CIRS_233SA_MIRMAP002_PRIME.ck
CIRS_233SA_WIND5HR001_ISS	2016-075T23:18:00		000T05:00:00	2016-076T04:18:00	SPASS Rider					
CIRS_233SA_COMPSIT003_PRIME	2016-076T04:18:00		000T06:00:00	2016-076T10:18:00	Prime	CIRS_233SA_COMPSIT003_PRIME.jpg	CIRS_233SA_COMPSIT003_PRIME.sasf	CIRS_233SA_COMPSIT003_PRIME.stof	CIRS_233SA_COMPSIT003_PRIME.psf	CIRS_233SA_COMPSIT003_PRIME.ck
CIRS_233SA_WIND5HR002_ISS	2016-076T10:18:00		000T05:00:00	2016-076T15:18:00	SPASS Rider					
CIRS_233SA_WIND5HR003_ISS	2016-076T15:18:00		000T05:00:00	2016-076T20:18:00	SPASS Rider					
CIRS_233SA_COMPSIT004_PRIME	2016-076T20:18:00		000T06:00:00	2016-077T02:18:00	Prime	CIRS_233SA_COMPSIT004_PRIME.jpg	CIRS_233SA_COMPSIT004_PRIME.sasf	CIRS_233SA_COMPSIT004_PRIME.stof	CIRS_233SA_COMPSIT004_PRIME.psf	CIRS_233SA_COMPSIT004_PRIME.ck
CIRS_233SA_WIND5HR004_ISS	2016-077T02:18:00		000T05:00:00	2016-077T07:18:00	SPASS Rider					
CIRS_233SA_COMPSIT005_PRIME	2016-077T07:18:00		000T04:00:00	2016-077T11:18:00	Prime	CIRS_233SA_COMPSIT005_PRIME.jpg	CIRS_233SA_COMPSIT005_PRIME.sasf	CIRS_233SA_COMPSIT005_PRIME.stof	CIRS_233SA_COMPSIT005_PRIME.psf	CIRS_233SA_COMPSIT005_PRIME.ck
CIRS_233SA_EUVFUV002_UVIS	2016-078T00:34:00		000T16:00:00	2016-078T16:34:00	SPASS Rider					
CIRS_233SA_COMPSIT006_PRIME	2016-078T16:34:00		000T18:40:00	2016-079T11:14:00	Prime	CIRS_233SA_COMPSIT006_PRIME.jpg	CIRS_233SA_COMPSIT006_PRIME.sasf	CIRS_233SA_COMPSIT006_PRIME.stof	CIRS_233SA_COMPSIT006_PRIME.psf	CIRS_233SA_COMPSIT006_PRIME.ck
CIRS_233SA_MIRMAP003_PRIME	2016-079T23:04:00		000T22:55:00	2016-080T21:59:00	Prime	CIRS_233SA_MIRMAP003_PRIME.jpg	CIRS_233SA_MIRMAP003_PRIME.sasf	CIRS_233SA_MIRMAP003_PRIME.stof	CIRS_233SA_MIRMAP003_PRIME.psf	CIRS_233SA_MIRMAP003_PRIME.ck
CIRS_234SA_EUVFUV001_UVIS	2016-082T13:09:00		000T16:00:00	2016-083T05:09:00	SPASS Rider					
CIRS_234SA_MIRMAP004_PRIME	2016-083T17:49:00		000T11:15:00	2016-084T05:04:00	Prime	CIRS_234SA_MIRMAP004_PRIME.jpg	CIRS_234SA_MIRMAP004_PRIME.sasf	CIRS_234SA_MIRMAP004_PRIME.stof	CIRS_234SA_MIRMAP004_PRIME.psf	CIRS_234SA_MIRMAP004_PRIME.ck
CIRS_234SA_WIND5HR001_ISS	2016-084T16:20:00		000T05:00:00	2016-084T21:20:00	SPASS Rider					
CIRS_234SA_COMPSIT004_PRIME	2016-084T21:20:00		000T06:00:00	2016-085T03:20:00	Prime	CIRS_234SA_COMPSIT004_PRIME.jpg	CIRS_234SA_COMPSIT004_PRIME.sasf	CIRS_234SA_COMPSIT004_PRIME.stof	CIRS_234SA_COMPSIT004_PRIME.psf	CIRS_234SA_COMPSIT004_PRIME.ck
CIRS_234SA_WIND5HR002_ISS	2016-085T03:20:00		000T05:00:00	2016-085T08:20:00	SPASS Rider					
CIRS_234SA_COMPSIT005_PRIME	2016-085T08:20:00		000T04:00:00	2016-085T12:20:00	Prime	CIRS_234SA_COMPSIT005_PRIME.jpg	CIRS_234SA_COMPSIT005_PRIME.sasf	CIRS_234SA_COMPSIT005_PRIME.stof	CIRS_234SA_COMPSIT005_PRIME.psf	CIRS_234SA_COMPSIT005_PRIME.ck
CIRS_234SA_EUVFUV002_UVIS	2016-085T22:25:00		000T14:00:00	2016-086T12:25:00	SPASS Rider					
CIRS_234SA_WIND5HR003_ISS	2016-086T22:25:00		000T05:00:00	2016-087T03:25:00	SPASS Rider					
CIRS_234SA_COMPSIT006_PRIME	2016-087T03:25:00		000T06:00:00	2016-087T09:25:00	Prime	CIRS_234SA_COMPSIT006_PRIME.jpg	CIRS_234SA_COMPSIT006_PRIME.sasf	CIRS_234SA_COMPSIT006_PRIME.stof	CIRS_234SA_COMPSIT006_PRIME.psf	CIRS_234SA_COMPSIT006_PRIME.ck
CIRS_234SA_WIND5HR004_ISS	2016-087T09:25:00		000T05:00:00	2016-087T14:25:00	SPASS Rider					
CIRS_234SA_WIND5HR005_ISS	2016-087T14:25:00		000T05:00:00	2016-087T19:25:00	SPASS Rider					
CIRS_234SA_COMPSIT007_PRIME	2016-087T19:25:00		000T06:00:00	2016-088T01:25:00	Prime	CIRS_234SA_COMPSIT007_PRIME.jpg	CIRS_234SA_COMPSIT007_PRIME.sasf	CIRS_234SA_COMPSIT007_PRIME.stof	CIRS_234SA_COMPSIT007_PRIME.psf	CIRS_234SA_COMPSIT007_PRIME.ck
CIRS_234SA_WIND5HR006_ISS	2016-088T01:25:00		000T05:00:00	2016-088T06:25:00	SPASS Rider					
CIRS_234SA_MIRMAP005_PRIME	2016-088T17:25:00		000T11:15:00	2016-089T04:40:00	Prime	CIRS_234SA_MIRMAP005_PRIME.jpg	CIRS_234SA_MIRMAP005_PRIME.sasf	CIRS_234SA_MIRMAP005_PRIME.stof	CIRS_234SA_MIRMAP005_PRIME.psf	CIRS_234SA_MIRMAP005_PRIME.ck
CIRS_234SA_EUVFUV003_UVIS	2016-089T17:15:00		000T15:40:00	2016-090T08:55:00	SPASS Rider					
CIRS_234SA_MIRMAP001_PRIME	2016-100T07:30:00		000T23:00:00	2016-101T06:30:00	Prime	CIRS_234SA_MIRMAP001_PRIME.jpg	CIRS_234SA_MIRMAP001_PRIME.sasf	CIRS_234SA_MIRMAP001_PRIME.stof	CIRS_234SA_MIRMAP001_PRIME.psf	CIRS_234SA_MIRMAP001_PRIME.ck
CIRS_234SA_COMPSIT002_PRIME	2016-104T07:30:00		000T23:00:00	2016-105T06:30:00	Prime	CIRS_234SA_COMPSIT002_PRIME.jpg	CIRS_234SA_COMPSIT002_PRIME.sasf	CIRS_234SA_COMPSIT002_PRIME.stof	CIRS_234SA_COMPSIT002_PRIME.psf	CIRS_234SA_COMPSIT002_PRIME.ck
CIRS_235SA_COMPSIT001_PRIME	2016-110T15:58:00		000T11:10:00	2016-111T03:08:00	Prime	CIRS_235SA_COMPSIT001_PRIME.jpg	CIRS_235SA_COMPSIT001_PRIME.sasf	CIRS_235SA_COMPSIT001_PRIME.stof	CIRS_235SA_COMPSIT001_PRIME.psf	CIRS_235SA_COMPSIT001_PRIME.ck
CIRS_235SA_MIRMAP001_PRIME	2016-112T16:53:00		000T16:00:00	2016-113T08:53:00	Prime	CIRS_235SA_MIRMAP001_PRIME.jpg	CIRS_235SA_MIRMAP001_PRIME.sasf	CIRS_235SA_MIRMAP001_PRIME.stof	CIRS_235SA_MIRMAP001_PRIME.psf	CIRS_235SA_MIRMAP001_PRIME.ck
CIRS_235SA_SATSTARE001_ISS	2016-116T05:43:00		000T23:00:00	2016-117T04:43:00	SPASS Rider					
CIRS_235SA_FIRMAP001_PRIME	2016-121T15:10:00		000T11:20:00	2016-122T02:30:00	Prime	CIRS_235SA_FIRMAP001_PRIME.jpg	CIRS_235SA_FIRMAP001_PRIME.sasf	CIRS_235SA_FIRMAP001_PRIME.stof	CIRS_235SA_FIRMAP001_PRIME.psf	CIRS_235SA_FIRMAP001_PRIME.ck
CIRS_235SA_AURLEW001_UVIS	2016-123T16:05:00		000T08:55:00	2016-124T01:00:00	SPASS Rider					
CIRS_235SA_NHEMMAP001_VIMS	2016-124T20:09:00		000T02:40:00	2016-124T22:49:00	SPASS Rider					
CIRS_235SA_SHEMMAP001_VIMS	2016-124T22:49:00		000T11:00:00	2016-125T09:49:00	SPASS Rider					
CIRS_235SA_AURSTARE001_UVIS	2016-125T21:09:00		000T05:00:00	2016-126T02:09:00	SPASS Rider					
CIRS_235SA_LIMBINT001_ISS	2016-126T02:09:00		000T02:00:00	2016-126T04:09:00	SPASS Rider					
CIRS_235SA_AURSTARE002_UVIS	2016-126T04:09:00		000T03:55:00	2016-126T08:04:00	SPASS Rider					
CIRS_235SA_MIRMAP003_PRIME	2016-133T20:00:00		000T23:00:00	2016-134T19:00:00	Prime	CIRS_235SA_MIRMAP003_PRIME.jpg	CIRS_235SA_MIRMAP003_PRIME.sasf	CIRS_235SA_MIRMAP003_PRIME.stof	CIRS_235SA_MIRMAP003_PRIME.psf	CIRS_235SA_MIRMAP003_PRIME.ck
CIRS_236SA_COMPSIT003_PRIME	2016-149T04:30:00		000T23:00:00	2016-150T03:30:00	Prime	CIRS_236SA_COMPSIT003_PRIME.jpg	CIRS_236SA_COMPSIT003_PRIME.sasf	CIRS_236SA_COMPSIT003_PRIME.stof	CIRS_236SA_COMPSIT003_PRIME.psf	CIRS_236SA_COMPSIT003_PRIME.ck
CIRS_236SA_ENAURFOOT001_UVIS	2016-156T19:25:00		000T12:10:00	2016-157T07:35:00	SPASS Rider					
CIRS_236SA_AURSTARE002_UVIS	2016-157T17:55:00		000T09:00:00	2016-158T02:55:00	SPASS Rider					

CIRS_236SA_FIRMAP002_PRIME	2016-161T11:50:00		000T12:00:00	2016-161T23:50:00	Prime	CIRS_236SA_FIRMAP002_PRIME.jpg	CIRS_236SA_FIRMAP002_PRIME.sasf	CIRS_236SA_FIRMAP002_PRIME.stof	CIRS_236SA_FIRMAP002_PRIME.pef	CIRS_236SA_FIRMAP002_PRIME.ck
CIRS_237SA_COMPSIT001_PRIME	2016-170T19:15:00		000T23:00:00	2016-171T18:15:00	Prime	CIRS_237SA_COMPSIT001_PRIME.jpg	CIRS_237SA_COMPSIT001_PRIME.sasf	CIRS_237SA_COMPSIT001_PRIME.stof	CIRS_237SA_COMPSIT001_PRIME.pef	CIRS_237SA_COMPSIT001_PRIME.ck
CIRS_237SA_AURSLEW002_UVIS	2016-177T02:00:00		000T09:49:00	2016-177T11:49:00	SPASS Rider					
CIRS_237SA_AURSTARE001_UVIS	2016-181T04:00:00		000T09:20:00	2016-181T13:20:00	SPASS Rider					
CIRS_238SA_FEATMAP001_ISS	2016-202T08:08:00		000T07:52:00	2016-202T16:00:00	SPASS Rider					
CIRS_238SA_FEATRAK001_ISS	2016-203T14:37:00		000T13:25:00	2016-204T04:02:00	SPASS Rider					
CIRS_238SA_AURSLEW001_UVIS	2016-204T14:22:00		000T13:55:00	2016-205T04:17:00	SPASS Rider					
CIRS_238SA_ALPORIOCC001_VIMS	2016-206T13:15:00		000T02:02:00	2016-206T15:17:00	SPASS Rider					
CIRS_238SA_COMPSIT001_PRIME	2016-210T14:07:00		000T12:00:00	2016-211T02:07:00	Prime	CIRS_238SA_COMPSIT001_PRIME.jpg	CIRS_238SA_COMPSIT001_PRIME.sasf	CIRS_238SA_COMPSIT001_PRIME.stof	CIRS_238SA_COMPSIT001_PRIME.pef	CIRS_238SA_COMPSIT001_PRIME.ck
CIRS_239SA_FIRMAP001_PRIME	2016-224T12:55:00		000T13:00:00	2016-225T01:55:00	Prime	CIRS_239SA_FIRMAP001_PRIME.jpg	CIRS_239SA_FIRMAP001_PRIME.sasf	CIRS_239SA_FIRMAP001_PRIME.stof	CIRS_239SA_FIRMAP001_PRIME.pef	CIRS_239SA_FIRMAP001_PRIME.ck
CIRS_240SA_AURSLEW001_UVIS	2016-229T12:49:00		000T10:11:00	2016-229T23:00:00	SPASS Rider					
CIRS_241SA_EUVFUV001_UVIS	2016-248T11:32:00		000T13:54:00	2016-249T01:26:00	SPASS Rider					
CIRS_241SA_MIRMAP001_PRIME	2016-249T01:26:00		000T22:00:00	2016-249T23:26:00	Prime	CIRS_241SA_MIRMAP001_PRIME.jpg	CIRS_241SA_MIRMAP001_PRIME.sasf	CIRS_241SA_MIRMAP001_PRIME.stof	CIRS_241SA_MIRMAP001_PRIME.pef	CIRS_241SA_MIRMAP001_PRIME.ck
CIRS_241SA_COMPSIT001_PRIME	2016-250T11:16:00		000T10:40:00	2016-250T21:56:00	Prime	CIRS_241SA_COMPSIT001_PRIME.jpg	CIRS_241SA_COMPSIT001_PRIME.sasf	CIRS_241SA_COMPSIT001_PRIME.stof	CIRS_241SA_COMPSIT001_PRIME.pef	CIRS_241SA_COMPSIT001_PRIME.ck
CIRS_242SA_AURSLEW001_UVIS	2016-250T21:56:00		000T08:00:00	2016-251T05:56:00	SPASS Rider					
CIRS_242SA_AURSTARE001_VIMS	2016-251T05:56:00		000T08:00:00	2016-251T13:56:00	SPASS Rider					
CIRS_242SA_MIRMAP001_PRIME	2016-251T13:56:00		000T11:00:00	2016-252T00:56:00	Prime	CIRS_242SA_MIRMAP001_PRIME.jpg	CIRS_242SA_MIRMAP001_PRIME.sasf	CIRS_242SA_MIRMAP001_PRIME.stof	CIRS_242SA_MIRMAP001_PRIME.pef	CIRS_242SA_MIRMAP001_PRIME.ck
CIRS_242SA_COMPSIT002_PRIME	2016-252T12:52:00		000T11:00:00	2016-252T23:52:00	Prime	CIRS_242SA_COMPSIT002_PRIME.jpg	CIRS_242SA_COMPSIT002_PRIME.sasf	CIRS_242SA_COMPSIT002_PRIME.stof	CIRS_242SA_COMPSIT002_PRIME.pef	CIRS_242SA_COMPSIT002_PRIME.ck
CIRS_242SA_EUVFUV001_UVIS	2016-252T23:52:00		000T12:19:00	2016-253T12:11:00	SPASS Rider					
CIRS_242SA_NPOLMOV001_VIMS	2016-253T12:11:00		000T11:00:00	2016-253T23:11:00	SPASS Rider					
CIRS_242SA_NHEMMAP001_VIMS	2016-254T12:31:00		000T10:40:00	2016-254T23:11:00	SPASS Rider					
CIRS_242SA_EUVFUV002_UVIS	2016-255T11:01:00		000T06:13:00	2016-255T17:14:00	SPASS Rider					
CIRS_242SA_NHEMOSAIC001_ISS	2016-255T20:22:00		000T02:49:00	2016-255T23:11:00	SPASS Rider					
CIRS_242SA_SPOLMOV001_VIMS	2016-256T11:01:00		000T08:00:00	2016-256T19:01:00	SPASS Rider					
CIRS_242SA_AURSTARE001_UVIS	2016-256T19:01:00		000T06:00:00	2016-257T01:01:00	SPASS Rider					
CIRS_242SA_REGMAP001_PRIME	2016-257T01:01:00		000T08:00:00	2016-257T09:01:00	Prime	CIRS_242SA_REGMAP001_PRIME.jpg	CIRS_242SA_REGMAP001_PRIME.sasf	CIRS_242SA_REGMAP001_PRIME.stof	CIRS_242SA_REGMAP001_PRIME.pef	CIRS_242SA_REGMAP001_PRIME.ck
CIRS_242SA_SPOLMOV002_VIMS	2016-257T09:01:00		000T04:00:00	2016-257T13:01:00	SPASS Rider					
CIRS_242SA_AURSTARE001_ISS	2016-258T17:15:00		000T04:00:00	2016-258T21:15:00	SPASS Rider					
CIRS_242SA_FIRMAP001_PRIME	2016-258T21:15:00		000T12:00:00	2016-259T09:15:00	Prime	CIRS_242SA_FIRMAP001_PRIME.jpg	CIRS_242SA_FIRMAP001_PRIME.sasf	CIRS_242SA_FIRMAP001_PRIME.stof	CIRS_242SA_FIRMAP001_PRIME.pef	CIRS_242SA_FIRMAP001_PRIME.ck
CIRS_242SA_GLOBALMAP001_VIMS	2016-259T09:15:00		000T13:40:00	2016-259T22:55:00	SPASS Rider					
CIRS_242SA_AURSLEW002_UVIS	2016-260T14:30:00		000T10:25:00	2016-261T00:55:00	SPASS Rider					
CIRS_243SA_FIRMAP001_PRIME	2016-264T03:45:00		000T12:00:00	2016-264T15:45:00	Prime	CIRS_243SA_FIRMAP001_PRIME.jpg	CIRS_243SA_FIRMAP001_PRIME.sasf	CIRS_243SA_FIRMAP001_PRIME.stof	CIRS_243SA_FIRMAP001_PRIME.pef	CIRS_243SA_FIRMAP001_PRIME.ck
CIRS_244SA_AURSTARE002_UVIS	2016-273T17:33:00		000T06:30:00	2016-274T00:03:00	SPASS Rider					
CIRS_244SA_AURSTARE003_UVIS	2016-274T09:03:00		000T15:00:00	2016-275T00:03:00	SPASS Rider					
CIRS_244SA_AURSTARE004_UVIS	2016-275T11:33:00		001T04:20:00	2016-276T15:53:00	SPASS Rider					
CIRS_244SA_AURSTARE005_UVIS	2016-277T02:18:00		000T10:57:00	2016-277T13:15:00	SPASS Rider					
CIRS_244SA_AURSTARE001_UVIS	2016-278T08:48:00		000T10:12:00	2016-278T19:00:00	SPASS Rider					
CIRS_245SA_MIRMAP002_PRIME	2016-291T19:41:00		000T23:00:00	2016-292T18:41:00	Prime	CIRS_245SA_MIRMAP002_PRIME.jpg	CIRS_245SA_MIRMAP002_PRIME.sasf	CIRS_245SA_MIRMAP002_PRIME.stof	CIRS_245SA_MIRMAP002_PRIME.pef	CIRS_245SA_MIRMAP002_PRIME.ck
CIRS_247SA_AURSLEW001_UVIS	2016-303T02:25:00		000T16:25:00	2016-303T19:50:00	SPASS Rider					
CIRS_247SA_MIRMAP001_PRIME	2016-305T01:00:00		000T06:00:00	2016-305T07:00:00	Prime	CIRS_247SA_MIRMAP001_PRIME.jpg	CIRS_247SA_MIRMAP001_PRIME.sasf	CIRS_247SA_MIRMAP001_PRIME.stof	CIRS_247SA_MIRMAP001_PRIME.pef	CIRS_247SA_MIRMAP001_PRIME.ck
CIRS_247SA_AURSTARE001_UVIS	2016-309T17:40:00		000T18:55:00	2016-310T12:35:00	SPASS Rider					
CIRS_248SA_COMPSIT001_PRIME	2016-311T16:00:00		000T12:00:00	2016-312T04:00:00	Prime	CIRS_248SA_COMPSIT001_PRIME.jpg	CIRS_248SA_COMPSIT001_PRIME.sasf	CIRS_248SA_COMPSIT001_PRIME.stof	CIRS_248SA_COMPSIT001_PRIME.pef	CIRS_248SA_COMPSIT001_PRIME.ck
CIRS_248SA_NPOLMAP001_PRIME	2016-313T00:39:00		000T10:00:00	2016-313T10:39:00	Prime	CIRS_248SA_NPOLMAP001_PRIME.jpg	CIRS_248SA_NPOLMAP001_PRIME.sasf	CIRS_248SA_NPOLMAP001_PRIME.stof	CIRS_248SA_NPOLMAP001_PRIME.pef	CIRS_248SA_NPOLMAP001_PRIME.ck
CIRS_248SA_AURSTARE002_UVIS	2016-314T17:30:00		000T03:19:00	2016-314T20:49:00	SPASS Rider					
CIRS_248SA_AURSTARE003_UVIS	2016-315T08:39:00		000T05:11:00	2016-315T13:50:00	SPASS Rider					

CIRS_248SA_AURSTARE001_UVIS	2016-316T06:29:00		000T19:51:00	2016-317T02:20:00	SPASS Rider					
CIRS_249SA_COMPSIT001_PRIME	2016-321T06:54:00		000T13:40:00	2016-321T20:34:00	Prime	CIRS_249SA_COMPSIT001_PRIME.jpg	CIRS_249SA_COMPSIT001_PRIME.sasf	CIRS_249SA_COMPSIT001_PRIME.sfof	CIRS_249SA_COMPSIT001_PRIME.pdf	CIRS_249SA_COMPSIT001_PRIME.ck
CIRS_249SA_AURDSTARE001_UVIS	2016-322T07:54:00		000T05:00:00	2016-322T12:54:00	SPASS Rider					
CIRS_249SA_NPOLMOV001_VIMS	2016-323T06:54:00		000T09:18:00	2016-323T16:12:00	SPASS Rider					
CIRS_249SA_GAMCRUOCC001_VIMS	2016-323T16:12:00		000T02:31:00	2016-323T18:43:00	SPASS Rider					
CIRS_249SA_LIMBINT001_PRIME	2016-324T09:40:00		000T06:00:00	2016-324T15:40:00	Prime	CIRS_249SA_LIMBINT001_PRIME.jpg	CIRS_249SA_LIMBINT001_PRIME.sasf	CIRS_249SA_LIMBINT001_PRIME.sfof	CIRS_249SA_LIMBINT001_PRIME.pdf	CIRS_249SA_LIMBINT001_PRIME.ck
CIRS_249SA_SSTORMAPS001_VIMS	2016-324T15:40:00		000T09:10:00	2016-325T00:50:00	SPASS Rider					
CIRS_249SA_EQUATMAPS001_VIMS	2016-325T00:50:00		000T02:30:00	2016-325T03:20:00	SPASS Rider					
CIRS_249SA_SHEMMAPS001_VIMS	2016-326T00:09:00		000T04:51:00	2016-326T05:00:00	SPASS Rider					
CIRS_249SA_COMPSIT002_PRIME	2016-326T05:00:00		000T11:00:00	2016-326T16:00:00	Prime	CIRS_249SA_COMPSIT002_PRIME.jpg	CIRS_249SA_COMPSIT002_PRIME.sasf	CIRS_249SA_COMPSIT002_PRIME.sfof	CIRS_249SA_COMPSIT002_PRIME.pdf	CIRS_249SA_COMPSIT002_PRIME.ck
CIRS_249SA_EUVFUV001_UVIS	2016-327T06:39:00		000T13:24:00	2016-327T20:03:00	SPASS Rider					
CIRS_249SA_MIRMAP001_PRIME	2016-328T07:59:00		000T22:00:00	2016-329T05:59:00	Prime	CIRS_249SA_MIRMAP001_PRIME.jpg	CIRS_249SA_MIRMAP001_PRIME.sasf	CIRS_249SA_MIRMAP001_PRIME.sfof	CIRS_249SA_MIRMAP001_PRIME.pdf	CIRS_249SA_MIRMAP001_PRIME.ck
CIRS_250SA_EUVFUV001_UVIS	2016-329T10:10:00		000T08:23:00	2016-329T18:33:00	SPASS Rider					
CIRS_250SA_NPOLEMAP001_VIMS	2016-330T15:23:00		000T03:10:00	2016-330T19:33:00	SPASS Rider					
CIRS_251SA_COMPSIT001_PRIME	2016-336T09:53:00		000T08:18:00	2016-336T18:11:00	Prime	CIRS_251SA_COMPSIT001_PRIME.jpg	CIRS_251SA_COMPSIT001_PRIME.sasf	CIRS_251SA_COMPSIT001_PRIME.sfof	CIRS_251SA_COMPSIT001_PRIME.pdf	CIRS_251SA_COMPSIT001_PRIME.ck
CIRS_251SA_MIRMAP001_PRIME	2016-337T06:01:00		000T11:32:00	2016-337T17:33:00	Prime	CIRS_251SA_MIRMAP001_PRIME.jpg	CIRS_251SA_MIRMAP001_PRIME.sasf	CIRS_251SA_MIRMAP001_PRIME.sfof	CIRS_251SA_MIRMAP001_PRIME.pdf	CIRS_251SA_MIRMAP001_PRIME.ck
CIRS_251SA_EUVFUV001_UVIS	2016-337T17:33:00		000T05:00:00	2016-337T22:33:00	SPASS Rider					
CIRS_251SA_NPOLMOV001_VIMS	2016-338T15:38:00		000T09:00:00	2016-339T00:38:00	SPASS Rider					
CIRS_256SA_AURSTARE001_UVIS	2017-009T11:00:00		000T04:00:00	2017-009T15:00:00	SPASS Rider					
CIRS_256SA_EUVFUV001_UVIS	2017-011T22:35:00		000T17:22:00	2017-012T15:57:00	SPASS Rider					
CIRS_257SA_COMPSIT001_PRIME	2017-013T06:57:00		000T08:52:00	2017-013T15:49:00	Prime	CIRS_257SA_COMPSIT001_PRIME.jpg	CIRS_257SA_COMPSIT001_PRIME.sasf	CIRS_257SA_COMPSIT001_PRIME.sfof	CIRS_257SA_COMPSIT001_PRIME.pdf	CIRS_257SA_COMPSIT001_PRIME.ck
CIRS_257SA_NHEMMAP001_VIMS	2017-014T05:09:00		000T05:41:00	2017-014T10:50:00	SPASS Rider					
CIRS_257SA_AURDSTARE001_UVIS	2017-014T10:50:00		000T06:00:00	2017-014T16:50:00	SPASS Rider					
CIRS_257SA_AURSLEW001_UVIS	2017-014T16:50:00		000T06:00:00	2017-014T22:50:00	SPASS Rider					
CIRS_257SA_NPOLMOV001_VIMS	2017-014T22:50:00		000T11:00:00	2017-015T09:50:00	SPASS Rider					
CIRS_257SA_NPOLMAP001_VIMS	2017-016T01:34:00		000T03:59:00	2017-016T05:33:00	SPASS Rider					
CIRS_257SA_LIMBMAP001_PRIME	2017-016T05:33:00		000T06:00:00	2017-016T11:33:00	Prime	CIRS_257SA_LIMBMAP001_PRIME.jpg	CIRS_257SA_LIMBMAP001_PRIME.sasf	CIRS_257SA_LIMBMAP001_PRIME.sfof	CIRS_257SA_LIMBMAP001_PRIME.pdf	CIRS_257SA_LIMBMAP001_PRIME.ck
CIRS_257SA_SHEMHIRE001_VIMS	2017-016T14:03:00		000T03:28:00	2017-016T17:31:00	SPASS Rider					
CIRS_257SA_LIMBINT001_PIE	2017-016T17:31:00		000T04:00:00	2017-016T21:31:00	Prime	CIRS_257SA_LIMBINT001_PIE.jpg	CIRS_257SA_LIMBINT001_PIE.sasf	CIRS_257SA_LIMBINT001_PIE.sfof	CIRS_257SA_LIMBINT001_PIE.pdf	CIRS_257SA_LIMBINT001_PIE.ck
CIRS_257SA_SPOLMAP001_VIMS	2017-016T21:31:00		000T02:29:00	2017-017T00:00:00	SPASS Rider					
CIRS_257SA_SHEMMAP001_VIMS	2017-017T00:00:00		000T01:35:00	2017-017T01:35:00	SPASS Rider					
CIRS_257SA_SEQREGMAP001_VIMS	2017-017T01:35:00		000T02:25:00	2017-017T04:00:00	SPASS Rider					
CIRS_257SA_AURSTARE002_UVIS	2017-017T05:32:00		000T01:35:00	2017-017T07:07:00	SPASS Rider					
CIRS_257SA_EUVFUV001_UVIS	2017-018T00:01:00		000T14:58:00	2017-018T14:59:00	SPASS Rider					
CIRS_257SA_FIRMAP001_PRIME	2017-019T02:49:00		000T12:38:00	2017-019T15:27:00	Prime	CIRS_257SA_FIRMAP001_PRIME.jpg	CIRS_257SA_FIRMAP001_PRIME.sasf	CIRS_257SA_FIRMAP001_PRIME.sfof	CIRS_257SA_FIRMAP001_PRIME.pdf	CIRS_257SA_FIRMAP001_PRIME.ck
CIRS_258SA_EUVFUV001_UVIS	2017-021T04:48:00		000T10:32:00	2017-021T15:20:00	SPASS Rider					
CIRS_258SA_EUVFUV002_UVIS	2017-022T04:40:00		000T08:40:00	2017-022T13:20:00	SPASS Rider					
CIRS_258SA_AURSLEW001_UVIS	2017-023T04:55:00		000T10:10:00	2017-023T15:05:00	SPASS Rider					
CIRS_258SA_AURSTARE001_VIMS	2017-023T19:05:00		000T07:52:00	2017-024T02:57:00	SPASS Rider					
CIRS_259SA_AURSLEW001_UVIS	2017-030T07:45:00		000T11:00:00	2017-030T18:45:00	SPASS Rider					
CIRS_260SA_NHEMMAP001_VIMS	2017-041T04:20:00		000T09:47:00	2017-041T14:07:00	SPASS Rider					
CIRS_261SA_AURDSTARE001_UVIS	2017-042T01:57:00		000T06:05:00	2017-042T08:02:00	SPASS Rider					
CIRS_261SA_AURSLEW001_UVIS	2017-042T08:02:00		000T06:05:00	2017-042T14:07:00	SPASS Rider					
CIRS_261SA_REGMAP003_PRIME	2017-043T01:57:00		000T20:55:00	2017-043T22:52:00	Prime	CIRS_261SA_REGMAP003_PRIME.jpg	CIRS_261SA_REGMAP003_PRIME.sasf	CIRS_261SA_REGMAP003_PRIME.sfof	CIRS_261SA_REGMAP003_PRIME.pdf	CIRS_261SA_REGMAP003_PRIME.ck
CIRS_261SA_NADIROCC001_PRIME	2017-043T22:52:00		000T02:00:00	2017-044T00:52:00	Prime	CIRS_261SA_NADIROCC001_PRIME.jpg	CIRS_261SA_NADIROCC001_PRIME.sasf	CIRS_261SA_NADIROCC001_PRIME.sfof	CIRS_261SA_NADIROCC001_PRIME.pdf	CIRS_261SA_NADIROCC001_PRIME.ck

CIRS_261SA_NPOLMAP001_VIMS	2017-044T17:55:00		000T02:41:00	2017-044T20:36:00	SPASS Rider					
CIRS_261SA_GAMCRUOCC001_VIMS	2017-044T20:36:00		000T02:10:00	2017-044T22:46:00	SPASS Rider					
CIRS_261SA_REGMAP001_PIE	2017-044T22:51:00		000T04:00:00	2017-045T02:51:00	Prime	CIRS_261SA_REGMAP001_PIE.jpg	CIRS_261SA_REGMAP001_PIE.sasf	CIRS_261SA_REGMAP001_PIE.sfof	CIRS_261SA_REGMAP001_PIE.psf	CIRS_261SA_REGMAP001_PIE.ck
CIRS_261SA_REGMAP002_PIE	2017-045T08:36:00		000T04:00:00	2017-045T12:36:00	Prime	CIRS_261SA_REGMAP002_PIE.jpg	CIRS_261SA_REGMAP002_PIE.sasf	CIRS_261SA_REGMAP002_PIE.sfof	CIRS_261SA_REGMAP002_PIE.psf	CIRS_261SA_REGMAP002_PIE.ck
CIRS_261SA_SPOLMAP001_VIMS	2017-045T12:36:00		000T03:54:00	2017-045T16:30:00	SPASS Rider					
CIRS_261SA_SSTRMLAT001_VIMS	2017-045T16:30:00		000T02:00:00	2017-045T18:30:00	SPASS Rider					
CIRS_261SA_SEQREGMAP001_VIMS	2017-045T18:30:00		000T03:18:00	2017-045T21:48:00	SPASS Rider					
CIRS_261SA_SPOLMAP002_VIMS	2017-045T21:48:00		000T04:04:00	2017-046T01:52:00	SPASS Rider					
CIRS_261SA_AURSTARE001_UVIS	2017-046T05:30:00		000T02:23:00	2017-046T07:53:00	SPASS Rider					
CIRS_261SA_AURSLEW002_UVIS	2017-046T19:13:00		000T03:20:00	2017-046T22:33:00	SPASS Rider					
CIRS_261SA_MIRMAP001_PRIME	2017-047T00:33:00		000T11:20:00	2017-047T11:53:00	Prime	CIRS_261SA_MIRMAP001_PRIME.jpg	CIRS_261SA_MIRMAP001_PRIME.sasf	CIRS_261SA_MIRMAP001_PRIME.sfof	CIRS_261SA_MIRMAP001_PRIME.psf	CIRS_261SA_MIRMAP001_PRIME.ck
CIRS_262SA_COMPSIT001_PRIME	2017-055T04:59:00		000T08:25:00	2017-055T13:24:00	Prime	CIRS_262SA_COMPSIT001_PRIME.jpg	CIRS_262SA_COMPSIT001_PRIME.sasf	CIRS_262SA_COMPSIT001_PRIME.sfof	CIRS_262SA_COMPSIT001_PRIME.psf	CIRS_262SA_COMPSIT001_PRIME.ck
CIRS_263SA_MIRMAP001_PRIME	2017-056T02:24:00		000T22:00:00	2017-057T00:24:00	Prime	CIRS_263SA_MIRMAP001_PRIME.jpg	CIRS_263SA_MIRMAP001_PRIME.sasf	CIRS_263SA_MIRMAP001_PRIME.sfof	CIRS_263SA_MIRMAP001_PRIME.psf	CIRS_263SA_MIRMAP001_PRIME.ck
CIRS_263SA_AURDSTARE001_UVIS	2017-057T00:24:00		000T03:30:00	2017-057T03:54:00	SPASS Rider					
CIRS_263SA_NPOLMAP001_VIMS	2017-057T18:29:00		000T08:00:00	2017-058T02:29:00	SPASS Rider					
CIRS_263SA_AURDSTARE002_UVIS	2017-058T02:29:00		000T02:20:00	2017-058T04:49:00	SPASS Rider					
CIRS_263SA_AURSLEW001_UVIS	2017-059T08:00:00		000T04:40:00	2017-059T12:40:00	SPASS Rider					
CIRS_263SA_AURSTARE001_UVIS	2017-061T07:05:00		001T00:20:00	2017-062T07:25:00	SPASS Rider					
CIRS_264SA_NADIROCC001_PIE	2017-065T23:04:00		000T02:00:00	2017-066T01:04:00	Prime	CIRS_264SA_NADIROCC001_PIE.jpg	CIRS_264SA_NADIROCC001_PIE.sasf	CIRS_264SA_NADIROCC001_PIE.sfof	CIRS_264SA_NADIROCC001_PIE.psf	CIRS_264SA_NADIROCC001_PIE.ck
CIRS_264SA_NPOLMAP001_VIMS	2017-066T01:04:00		000T06:08:00	2017-066T07:12:00	SPASS Rider					
CIRS_264SA_GAMCRUOCC001_VIMS	2017-066T09:50:00		000T01:24:00	2017-066T11:14:00	SPASS Rider					
CIRS_264SA_LIMBINT001_PRIME	2017-066T11:14:00		000T05:21:00	2017-066T16:35:00	Prime	CIRS_264SA_LIMBINT001_PRIME.jpg	CIRS_264SA_LIMBINT001_PRIME.sasf	CIRS_264SA_LIMBINT001_PRIME.sfof	CIRS_264SA_LIMBINT001_PRIME.psf	CIRS_264SA_LIMBINT001_PRIME.ck
CIRS_264SA_LIMBMAP001_PIE	2017-066T20:31:00		000T06:00:00	2017-067T02:31:00	Prime	CIRS_264SA_LIMBMAP001_PIE.jpg	CIRS_264SA_LIMBMAP001_PIE.sasf	CIRS_264SA_LIMBMAP001_PIE.sfof	CIRS_264SA_LIMBMAP001_PIE.psf	CIRS_264SA_LIMBMAP001_PIE.ck
CIRS_264SA_SPOLMAP001_VIMS	2017-067T02:31:00		000T02:29:00	2017-067T05:00:00	SPASS Rider					
CIRS_264SA_COMPSIT002_PRIME	2017-068T02:20:00		000T08:15:00	2017-068T10:35:00	Prime	CIRS_264SA_COMPSIT002_PRIME.jpg	CIRS_264SA_COMPSIT002_PRIME.sasf	CIRS_264SA_COMPSIT002_PRIME.sfof	CIRS_264SA_COMPSIT002_PRIME.psf	CIRS_264SA_COMPSIT002_PRIME.ck
CIRS_265SA_AURSLEW001_UVIS	2017-072T02:45:00		000T08:36:00	2017-072T11:21:00	SPASS Rider					
CIRS_265SA_AURSLEW003_UVIS	2017-073T16:51:00		000T03:44:00	2017-073T20:35:00	SPASS Rider					
CIRS_265SA_AURSTARE001_UVIS	2017-074T00:36:00		000T05:35:00	2017-074T06:11:00	SPASS Rider					
CIRS_265SA_AURSTARE002_UVIS	2017-075T04:00:00		000T08:52:00	2017-075T12:52:00	SPASS Rider					
CIRS_265SA_AURSLEW004_UVIS	2017-077T02:12:00		000T10:12:00	2017-077T12:24:00	SPASS Rider					
CIRS_266SA_AURSLEW002_UVIS	2017-077T21:24:00		000T15:49:00	2017-078T13:13:00	SPASS Rider					
CIRS_266SA_AURSLEW003_UVIS	2017-079T03:03:00		001T03:03:00	2017-080T06:06:00	SPASS Rider					
CIRS_266SA_AURSLEW001_UVIS	2017-080T16:22:00		000T08:05:00	2017-081T00:27:00	SPASS Rider					
CIRS_266SA_AURSTARE001_VIMS	2017-081T02:57:00		000T10:03:00	2017-081T13:00:00	SPASS Rider					
CIRS_266SA_AURSTARE002_UVIS	2017-082T22:45:00		000T13:38:00	2017-083T12:23:00	SPASS Rider					
CIRS_266SA_AURSLEW004_UVIS	2017-084T03:00:00		000T09:15:00	2017-084T12:15:00	SPASS Rider					
CIRS_267SA_COMPSIT001_PRIME	2017-085T00:55:00		000T10:40:00	2017-085T11:35:00	Prime	CIRS_267SA_COMPSIT001_PRIME.jpg	CIRS_267SA_COMPSIT001_PRIME.sasf	CIRS_267SA_COMPSIT001_PRIME.sfof	CIRS_267SA_COMPSIT001_PRIME.psf	CIRS_267SA_COMPSIT001_PRIME.ck
CIRS_267SA_COMPSIT002_PRIME	2017-086T03:25:00		000T08:00:00	2017-086T11:25:00	Prime	CIRS_267SA_COMPSIT002_PRIME.jpg	CIRS_267SA_COMPSIT002_PRIME.sasf	CIRS_267SA_COMPSIT002_PRIME.sfof	CIRS_267SA_COMPSIT002_PRIME.psf	CIRS_267SA_COMPSIT002_PRIME.ck
CIRS_267SA_NHEMMAP001_VIMS	2017-086T15:22:00		000T06:00:00	2017-086T21:22:00	SPASS Rider					
CIRS_267SA_AURDSTARE001_UVIS	2017-086T21:22:00		000T04:00:00	2017-087T01:22:00	SPASS Rider					
CIRS_267SA_AURSLEW001_UVIS	2017-087T01:22:00		000T04:06:00	2017-087T05:28:00	SPASS Rider					
CIRS_267SA_NPOLMAP001_VIMS	2017-087T19:52:00		000T01:25:00	2017-087T21:17:00	SPASS Rider					
CIRS_267SA_NPOLMAP002_VIMS	2017-087T22:27:00		000T06:21:00	2017-088T04:48:00	SPASS Rider					
CIRS_267SA_SPOLMAP001_VIMS	2017-088T14:10:00		000T02:50:00	2017-088T17:00:00	SPASS Rider					
CIRS_267SA_SSTRMLAT001_VIMS	2017-088T17:00:00		000T01:24:00	2017-088T18:24:00	SPASS Rider					

CIRS_267SA_SEQREGMAP001_VIMS	2017-088T18:24:00	000T02:21:00	2017-088T20:45:00	SPASS Rider						
CIRS_267SA_SREGMAP001_VIMS	2017-088T21:25:00	000T06:13:00	2017-089T03:38:00	SPASS Rider						
CIRS_267SA_SHEMMA001_VIMS	2017-089T23:10:00	000T04:00:00	2017-090T03:10:00	SPASS Rider						
CIRS_267SA_COMPSIT003_PRIME	2017-091T00:55:00	000T10:19:00	2017-091T11:14:00	Prime	CIRS_267SA_COMPSIT003_PRIME.jpg	CIRS_267SA_COMPSIT003_PRIME.sasf	CIRS_267SA_COMPSIT003_PRIME.sfof	CIRS_267SA_COMPSIT003_PRIME.psf	CIRS_267SA_COMPSIT003_PRIME.ck	
CIRS_268SA_AURDSTARE001_UVIS	2017-092T09:34:00	000T06:12:00	2017-092T15:46:00	SPASS Rider						
CIRS_268SA_AURSLEW001_UVIS	2017-092T15:46:00	000T06:13:00	2017-092T21:59:00	SPASS Rider						
CIRS_268SA_NADIROCC001_PRIME	2017-094T13:09:00	000T03:30:00	2017-094T16:39:00	Prime	CIRS_268SA_NADIROCC001_PRIME.jpg	CIRS_268SA_NADIROCC001_PRIME.sasf	CIRS_268SA_NADIROCC001_PRIME.sfof	CIRS_268SA_NADIROCC001_PRIME.psf	CIRS_268SA_NADIROCC001_PRIME.ck	
CIRS_268SA_GAMCRUOCC001_VIMS	2017-095T00:39:00	000T02:10:00	2017-095T02:49:00	SPASS Rider						
CIRS_269SA_AURSLEW002_UVIS	2017-101T01:25:00	000T09:40:00	2017-101T11:05:00	SPASS Rider						
CIRS_269SA_AURSLEW001_UVIS	2017-102T08:15:00	000T03:15:00	2017-102T11:30:00	SPASS Rider						
CIRS_269SA_AURSTARE001_VIMS	2017-102T15:30:00	000T03:45:00	2017-102T19:15:00	SPASS Rider						
CIRS_269SA_GLOBAL001_VIMS	2017-104T20:11:00	000T11:12:00	2017-105T07:23:00	SPASS Rider						
CIRS_269SA_MIRMAP001_PRIME	2017-105T22:13:00	000T12:10:00	2017-106T10:23:00	Prime	CIRS_269SA_MIRMAP001_PRIME.jpg	CIRS_269SA_MIRMAP001_PRIME.sasf	CIRS_269SA_MIRMAP001_PRIME.sfof	CIRS_269SA_MIRMAP001_PRIME.psf	CIRS_269SA_MIRMAP001_PRIME.ck	
CIRS_270SA_FIRMAP001_PRIME	2017-107T01:13:00	000T22:19:00	2017-107T23:32:00	Prime	CIRS_270SA_FIRMAP001_PRIME.jpg	CIRS_270SA_FIRMAP001_PRIME.sasf	CIRS_270SA_FIRMAP001_PRIME.sfof	CIRS_270SA_FIRMAP001_PRIME.psf	CIRS_270SA_FIRMAP001_PRIME.ck	
CIRS_270SA_AURDSTARE001_UVIS	2017-107T23:32:00	000T06:00:00	2017-108T05:32:00	SPASS Rider						
CIRS_270SA_AURDSTARE001_UVIS	2017-108T05:32:00	000T06:00:00	2017-108T11:32:00	SPASS Rider						
CIRS_270SA_AURSTARE001_VIMS	2017-109T19:14:00	000T03:46:00	2017-109T23:00:00	SPASS Rider						
CIRS_270SA_ALPORIOCC001_VIMS	2017-111T01:26:00	000T01:10:00	2017-111T02:36:00	SPASS Rider						
CIRS_271SA_NHEMMA001_VIMS	2017-115T13:52:00	000T01:00:00	2017-115T14:52:00	SPASS Rider						
CIRS_271SA_NHEMMA002_VIMS	2017-115T21:30:00	000T01:00:00	2017-115T22:30:00	SPASS Rider						
CIRS_271SA_NPOLMOV001_VIMS	2017-115T22:30:00	000T08:00:00	2017-116T06:30:00	SPASS Rider						
CIRS_271SA_HIRESWACS001_ISS	2017-116T06:30:00	000T02:20:00	2017-116T08:50:00	SPASS Rider						
CIRS_271SA_HIRESWACS002_ISS	2017-116T09:10:00	000T01:54:00	2017-116T11:04:00	SPASS Rider						
CIRS_271SA_REGMAP001_PIE	2017-116T11:04:00	000T03:26:00	2017-116T14:30:00	Prime	CIRS_271SA_REGMAP001_PIE.jpg	CIRS_271SA_REGMAP001_PIE.sasf	CIRS_271SA_REGMAP001_PIE.sfof	CIRS_271SA_REGMAP001_PIE.psf	CIRS_271SA_REGMAP001_PIE.ck	
CIRS_271SA_AURNSTARE001_UVIS	2017-116T23:00:00	000T02:39:00	2017-117T01:39:00	SPASS Rider						
CIRS_271SA_ALPORIOCC001_VIMS	2017-117T01:39:00	000T01:10:00	2017-117T02:49:00	SPASS Rider						
CIRS_271SA_AURSLEW002_UVIS	2017-117T02:49:00	000T01:58:00	2017-117T04:47:00	SPASS Rider						
CIRS_271SA_GLOBMAP001_VIMS	2017-118T06:16:00	000T03:49:00	2017-118T10:05:00	SPASS Rider						
CIRS_271SA_COMPSIT001_PRIME	2017-118T21:15:00	000T10:40:00	2017-119T07:55:00	Prime	CIRS_271SA_COMPSIT001_PRIME.jpg	CIRS_271SA_COMPSIT001_PRIME.sasf	CIRS_271SA_COMPSIT001_PRIME.sfof	CIRS_271SA_COMPSIT001_PRIME.psf	CIRS_271SA_COMPSIT001_PRIME.ck	
CIRS_273SA_AURSLEW001_UVIS	2017-126T20:28:00	000T04:50:00	2017-127T01:18:00	SPASS Rider						
CIRS_274SA_GLOBMAP001_VIMS	2017-138T21:41:00	000T10:30:00	2017-139T08:11:00	SPASS Rider						
CIRS_275SA_MIRTMAP001_PRIME	2017-139T21:00:00	000T11:11:00	2017-140T08:11:00	Prime	CIRS_275SA_MIRTMAP001_PRIME.jpg	CIRS_275SA_MIRTMAP001_PRIME.sasf	CIRS_275SA_MIRTMAP001_PRIME.sfof	CIRS_275SA_MIRTMAP001_PRIME.psf	CIRS_275SA_MIRTMAP001_PRIME.ck	
CIRS_275SA_MIRMAP001_PRIME	2017-140T20:01:00	000T12:00:00	2017-141T08:01:00	Prime	CIRS_275SA_MIRMAP001_PRIME.jpg	CIRS_275SA_MIRMAP001_PRIME.sasf	CIRS_275SA_MIRMAP001_PRIME.sfof	CIRS_275SA_MIRMAP001_PRIME.psf	CIRS_275SA_MIRMAP001_PRIME.ck	
CIRS_275SA_NHEMMA001_VIMS	2017-141T08:01:00	000T05:03:00	2017-141T13:04:00	SPASS Rider						
CIRS_277SA_AURSLEW001_UVIS	2017-152T18:14:00	000T15:16:00	2017-153T09:30:00	SPASS Rider						
CIRS_278SA_SHEMMA001_VIMS	2017-162T02:38:00	000T04:22:00	2017-162T07:00:00	SPASS Rider						
CIRS_278SA_EUVFUV001_UVIS	2017-163T14:10:00	000T15:55:00	2017-164T06:05:00	SPASS Rider						
CIRS_278SA_EUVFUV002_UVIS	2017-164T17:55:00	000T06:25:00	2017-165T00:20:00	SPASS Rider						
CIRS_279SA_EUVFUV001_UVIS	2017-165T11:25:00	000T18:45:00	2017-166T06:10:00	SPASS Rider						
CIRS_279SA_NHEMMA001_VIMS	2017-166T18:00:00	000T04:35:00	2017-166T22:35:00	SPASS Rider						
CIRS_279SA_AURSLEW001_UVIS	2017-167T12:18:00	000T10:37:00	2017-167T22:55:00	SPASS Rider						
CIRS_279SA_AURSTARE001_UVIS	2017-168T00:55:00	000T04:34:00	2017-168T05:29:00	SPASS Rider						
CIRS_281SA_NPOLMOV001_VIMS	2017-179T17:05:00	000T06:15:00	2017-179T23:20:00	SPASS Rider						
CIRS_281SA_LIMBINT001_UVIS	2017-180T10:25:00	000T03:51:00	2017-180T14:16:00	SPASS Rider						
CIRS_281SA_REGMAP001_PIE	2017-180T14:16:00	000T06:00:00	2017-180T20:16:00	Prime	CIRS_281SA_REGMAP001_PIE.jpg	CIRS_281SA_REGMAP001_PIE.sasf	CIRS_281SA_REGMAP001_PIE.sfof	CIRS_281SA_REGMAP001_PIE.psf	CIRS_281SA_REGMAP001_PIE.ck	

CIRS 281SA HIRESWACS001_ISS	2017-180T20:16:00		000T01:46:00	2017-180T22:02:00	SPASS Rider					
CIRS 281SA HIRESWACS002_ISS	2017-180T22:22:00		000T01:54:00	2017-181T00:16:00	SPASS Rider					
CIRS 281SA SPOLMOV001_VIMS	2017-181T00:16:00		000T08:00:00	2017-181T08:16:00	SPASS Rider					
CIRS 281SA MIRTMAP001_PRIME	2017-181T20:55:00		000T09:15:00	2017-182T06:10:00	Prime	CIRS_281SA_MIRTMAP001_PRIME.jpg	CIRS_281SA_MIRTMAP001_PRIME.sasf	CIRS_281SA_MIRTMAP001_PRIME.stof	CIRS_281SA_MIRTMAP001_PRIME.psf	CIRS_281SA_MIRTMAP001_PRIME.ck
CIRS 283SA SHEMMAP001_VIMS	2017-195T03:08:00		000T02:02:00	2017-195T05:10:00	SPASS Rider					
CIRS 283SA SHEMMAP002_VIMS	2017-195T06:21:00		000T02:09:00	2017-195T08:30:00	SPASS Rider					
CIRS 283SA FULLDISK001_VIMS	2017-195T16:05:00		000T05:33:00	2017-195T21:38:00	SPASS Rider					
CIRS 283SA FULLDISK002_VIMS	2017-195T22:52:00		000T01:56:00	2017-196T00:48:00	SPASS Rider					
CIRS 283SA FULLDISK003_VIMS	2017-196T02:02:00		000T03:39:00	2017-196T05:41:00	SPASS Rider					
CIRS 283SA MIRMAP001_PRIME	2017-196T16:01:00		000T11:55:00	2017-197T03:56:00	Prime	CIRS_283SA_MIRMAP001_PRIME.jpg	CIRS_283SA_MIRMAP001_PRIME.sasf	CIRS_283SA_MIRMAP001_PRIME.stof	CIRS_283SA_MIRMAP001_PRIME.psf	CIRS_283SA_MIRMAP001_PRIME.ck
CIRS 284SA COMPSIT001_PRIME	2017-198T19:22:00		000T11:36:00	2017-199T06:58:00	Prime	CIRS_284SA_COMPSIT001_PRIME.jpg	CIRS_284SA_COMPSIT001_PRIME.sasf	CIRS_284SA_COMPSIT001_PRIME.stof	CIRS_284SA_COMPSIT001_PRIME.psf	CIRS_284SA_COMPSIT001_PRIME.ck
CIRS 284SA AURDSTARE001_UVIS	2017-199T06:58:00		000T02:00:00	2017-199T08:58:00	SPASS Rider					
CIRS 284SA AURDSLEW001_UVIS	2017-199T08:58:00		000T02:00:00	2017-199T10:58:00	SPASS Rider					
CIRS 284SA SHEMMAP001_VIMS	2017-200T20:43:00		000T07:47:00	2017-201T04:30:00	SPASS Rider					
CIRS 284SA AURNSLEW001_UVIS	2017-201T18:46:00		000T01:25:00	2017-201T20:11:00	SPASS Rider					
CIRS 284SA AURNSTARE001_UVIS	2017-201T20:11:00		000T01:25:00	2017-201T21:36:00	SPASS Rider					
CIRS 284SA FIRMAP001_PRIME	2017-201T22:46:00		000T10:11:00	2017-202T08:57:00	Prime	CIRS_284SA_FIRMAP001_PRIME.jpg	CIRS_284SA_FIRMAP001_PRIME.sasf	CIRS_284SA_FIRMAP001_PRIME.stof	CIRS_284SA_FIRMAP001_PRIME.psf	CIRS_284SA_FIRMAP001_PRIME.ck
CIRS 284SA NHEMMAP001_VIMS	2017-202T10:09:00		000T01:17:00	2017-202T11:26:00	SPASS Rider					
CIRS 284SA FULLDISK001_VIMS	2017-202T14:06:00		000T07:09:00	2017-202T21:15:00	SPASS Rider					
CIRS 284SA NHEMMAP002_VIMS	2017-203T00:25:00		000T03:16:00	2017-203T03:41:00	SPASS Rider					
CIRS 285SA AURSLEW001_UVIS	2017-204T14:36:00		000T14:45:00	2017-205T05:21:00	SPASS Rider					
CIRS 285SA AURSLEW002_UVIS	2017-205T19:11:00		000T11:49:00	2017-206T07:00:00	SPASS Rider					
CIRS 285SA AURSTARE001_UVIS	2017-207T00:22:00		000T03:38:00	2017-207T04:00:00	SPASS Rider					
CIRS 286SA AURSLEW001_UVIS	2017-211T14:30:00		000T06:30:00	2017-211T21:00:00	SPASS Rider					
CIRS 286SA AURSLEW001_UVIS	2017-212T14:16:00		000T14:53:00	2017-213T05:09:00	SPASS Rider					
CIRS 286SA AURSTARE001_VIMS	2017-213T05:09:00		000T04:20:00	2017-213T09:29:00	SPASS Rider					
CIRS 287SA AURSTARE001_UVIS	2017-219T18:23:00		000T19:17:00	2017-220T13:40:00	SPASS Rider					
CIRS 288SA NHEMMAP001_VIMS	2017-224T13:06:00		000T01:00:00	2017-224T14:06:00	SPASS Rider					
CIRS 288SA AURDSTARE001_UVIS	2017-224T14:06:00		000T01:50:00	2017-224T15:56:00	SPASS Rider					
CIRS 288SA AURDSLEW001_UVIS	2017-224T15:56:00		000T01:50:00	2017-224T17:46:00	SPASS Rider					
CIRS 288SA LIMBINT001_ISS	2017-224T17:46:00		000T01:00:00	2017-224T18:46:00	SPASS Rider					
CIRS 288SA NPOLMAP001_VIMS	2017-225T15:51:00		000T04:41:00	2017-225T20:32:00	SPASS Rider					
CIRS 288SA LIMBINT001_PRIME	2017-225T20:32:00		000T04:00:00	2017-226T00:32:00	Prime	CIRS_288SA_LIMBINT001_PRIME.jpg	CIRS_288SA_LIMBINT001_PRIME.sasf	CIRS_288SA_LIMBINT001_PRIME.stof	CIRS_288SA_LIMBINT001_PRIME.psf	CIRS_288SA_LIMBINT001_PRIME.ck
CIRS 288SA AURSTARE001_UVIS	2017-226T06:44:00		000T15:32:00	2017-226T22:16:00	SPASS Rider					
CIRS 289SA AURSLEW001_UVIS	2017-232T05:11:27	LMB E289 Peri+000T10:12:00	000T09:11:00	2017-232T14:22:27	SPASS Rider					
CIRS 289SA REGMAP001_PIE	2017-232T16:15:27	LMB E289 Peri+000T00:52:00	000T01:38:00	2017-232T17:53:27	Prime	CIRS_289SA_REGMAP001_PIE.jpg	CIRS_289SA_REGMAP001_PIE.sasf	CIRS_289SA_REGMAP001_PIE.stof	CIRS_289SA_REGMAP001_PIE.psf	CIRS_289SA_REGMAP001_PIE.ck
CIRS 289SA AURSTARE001_VIMS	2017-232T17:53:27	LMB E289 Peri+000T02:30:00	000T06:56:00	2017-233T00:49:27	SPASS Rider					
CIRS 289SA SHEMMAP001_VIMS	2017-233T12:55:00		000T13:07:00	2017-234T02:02:00	SPASS Rider					
CIRS 290SA FIRMAP001_PRIME	2017-237T22:34:00		000T12:00:00	2017-238T10:34:00	Prime	CIRS_290SA_FIRMAP001_PRIME.jpg	CIRS_290SA_FIRMAP001_PRIME.sasf	CIRS_290SA_FIRMAP001_PRIME.stof	CIRS_290SA_FIRMAP001_PRIME.psf	CIRS_290SA_FIRMAP001_PRIME.ck
CIRS 290SA EQUAMAP001_VIMS	2017-238T10:34:00		000T08:00:00	2017-238T18:34:00	SPASS Rider					
CIRS 290SA LIMBMAP001_PIE	2017-238T19:03:00		000T05:35:00	2017-239T00:38:00	Prime	CIRS_290SA_LIMBMAP001_PIE.jpg	CIRS_290SA_LIMBMAP001_PIE.sasf	CIRS_290SA_LIMBMAP001_PIE.stof	CIRS_290SA_LIMBMAP001_PIE.psf	CIRS_290SA_LIMBMAP001_PIE.ck
CIRS 290SA FULLDISK001_VIMS	2017-241T14:04:00		000T10:47:00	2017-242T00:51:00	SPASS Rider					
CIRS 291SA MIRMAP001_PRIME	2017-242T14:11:00		000T10:40:00	2017-243T00:51:00	Prime	CIRS_291SA_MIRMAP001_PRIME.jpg	CIRS_291SA_MIRMAP001_PRIME.sasf	CIRS_291SA_MIRMAP001_PRIME.stof	CIRS_291SA_MIRMAP001_PRIME.psf	CIRS_291SA_MIRMAP001_PRIME.ck
CIRS 291SA COMPSIT001_PRIME	2017-243T14:11:00		000T09:24:00	2017-243T23:35:00	Prime	CIRS_291SA_COMPSIT001_PRIME.jpg	CIRS_291SA_COMPSIT001_PRIME.sasf	CIRS_291SA_COMPSIT001_PRIME.stof	CIRS_291SA_COMPSIT001_PRIME.psf	CIRS_291SA_COMPSIT001_PRIME.ck
CIRS 291SA AURDSTARE001_UVIS	2017-244T12:55:00		000T05:32:00	2017-244T18:27:00	SPASS Rider					

CIRS_291SA_AURSLEW001_UVIS	2017-244T18:27:00		000T05:32:00	2017-244T23:59:00	SPASS Rider					
CIRS_291SA_NADIROCC001_PIE	2017-244T23:59:00		000T02:00:00	2017-245T01:59:00	Prime	CIRS_291SA_NADIROCC001_PIE.jpg	CIRS_291SA_NADIROCC001_PIE.sasf	CIRS_291SA_NADIROCC001_PIE.stof	CIRS_291SA_NADIROCC001_PIE.paf	CIRS_291SA_NADIROCC001_PIE.ck
CIRS_291SA_LIMBINT001_UVIS	2017-245T01:59:00		000T06:47:00	2017-245T08:46:00	SPASS Rider					
CIRS_291SA_GAMCRUOCC001_VIMS	2017-245T10:44:59	LMB_E291_Peri-000T02:32:52	000T01:31:52	2017-245T12:16:51	SPASS Rider					
CIRS_292SA_NADIROCC001_PRIME	2017-251T10:58:00		000T02:00:00	2017-251T12:58:00	Prime	CIRS_292SA_NADIROCC001_PRIME.jpg	CIRS_292SA_NADIROCC001_PRIME.sasf	CIRS_292SA_NADIROCC001_PRIME.stof	CIRS_292SA_NADIROCC001_PRIME.paf	CIRS_292SA_NADIROCC001_PRIME.ck
CIRS_292SA_NPOLEMAP001_VIMS	2017-251T12:58:00		000T06:37:00	2017-251T19:35:00	SPASS Rider					
CIRS_292SA_GAMCRUOCC001_VIMS	2017-251T21:47:59	LMB_E292_Peri-000T02:30:05	000T01:21:05	2017-251T23:09:04	SPASS Rider					
CIRS_292SA_COMPSIT001_PRIME	2017-253T02:22:00		000T08:40:00	2017-253T11:02:00	Prime	CIRS_292SA_COMPSIT001_PRIME.jpg	CIRS_292SA_COMPSIT001_PRIME.sasf	CIRS_292SA_COMPSIT001_PRIME.stof	CIRS_292SA_COMPSIT001_PRIME.paf	CIRS_292SA_COMPSIT001_PRIME.ck
CIRS_292SA_FULLDISK001_VIMS	2017-253T11:02:00		000T09:00:00	2017-253T20:02:00	SPASS Rider					
CIRS_293SA_AURSLEW001_UVIS	2017-256T18:30:00		000T18:50:00	2017-257T13:20:00	SPASS Rider					
CIRS_293SA_IMPACTOBS001_VIMS	2017-257T19:31:00		000T00:30:00	2017-257T20:01:00	SPASS Rider					

Database Contents

MORE work here!!!!

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

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

MORE work here!!!!

Publications and Science Research

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