

UT3 Visitor Telescope Report 9 / 10-Dec-2014



Report generated Dec 16 2014 11:16 UTC

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Night Statistics

Report Interval 09 Dec 16:00 - 10 Dec 16:00 UT
Night Time 10 Dec 00:51 - 10 Dec 08:17 UT
Night Length 07:26
Evening Twilight 09 Dec 23:30 - 10 Dec 00:51 UT
Morning Twilight 10 Dec 08:17 - 10 Dec 09:37 UT

Common Staff

Day Shift Coordinators H. Boffin
Day Time Astronomers
Night Shift Coordinators Giacomo Beccari
Operation Specialists Susana Cerdah
Carlos La Fuente
Leonel Rivas
Patricia Guajardo
Weather Officers Francisco Caceres
Israel Blanchard

Telescope Staff

Night Astronomers Dimitri Mawet
Telescope Operators cristian romero
Visiting Astronomers

Weather

General Weather Conditions

Seeing 0.67 - 1.5 arcsec
Humidity 03 - 21 %
Wind 4.2 - 20.1 m/s
Temperature 10.5 - 14.4 C

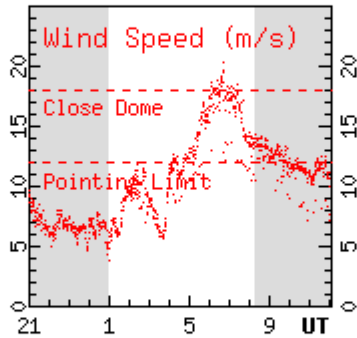
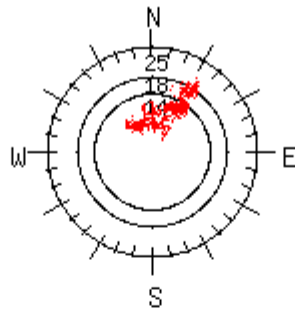
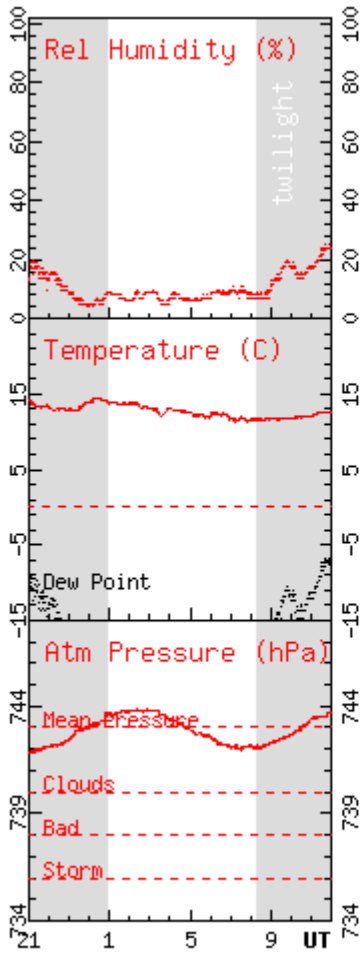
Overall Comment

Weather Observations

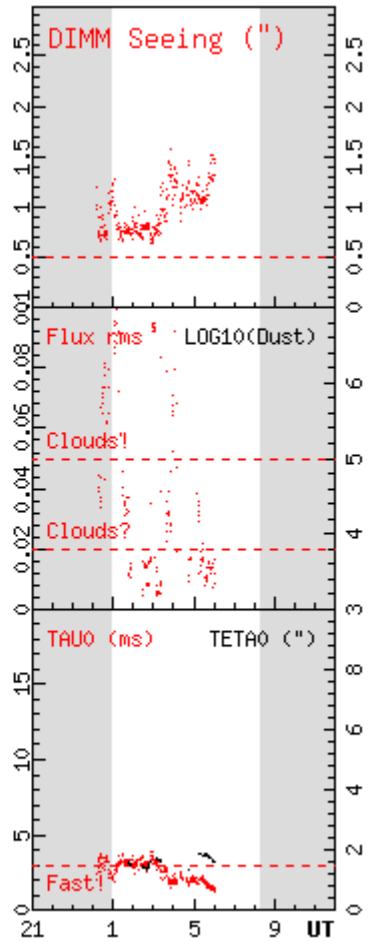
Time	Conditions	Comment
23:34	TN	Thin clouds passing by. - <i>Paranal Observatory</i>
01:09	TN	Same condition. - <i>Paranal Observatory</i>
03:05	TN	No changes. - <i>Paranal Observatory</i>
03:56	TN	No changes. - <i>Paranal Observatory</i>
05:15	WI TN	Wind speed above 12m/s. Pointing restriction to NE. Thin clouds still passing by. - <i>Paranal Observatory</i>
06:35	WI TN	Wind speed above 18m/s. Closing telescopes. Thin clouds still passing by. - <i>Paranal Observatory</i>
07:40	WI TN	Night is over due to the wind speed. - <i>Paranal Observatory</i>

Legend: PH-Photometric, CL-Clear, TN-Thin cirrus, TK-Thick cirrus, CY-Cloudy, WI-Windy, HU-Humid, RN-Rain, SN-Snow, EQ-Earthquake, OT-Other

Weather Chart



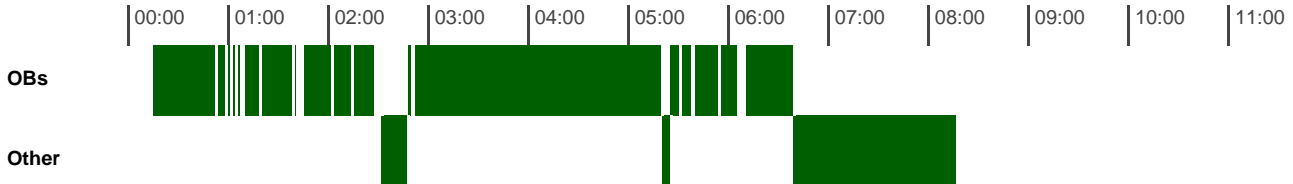
Ambient conditions for
Paranal
on the night of
Tue, December 09, 2014
Night begin: 00:51 UT
end: 08:17 UT



ESO - Ambient Conditions Database

<http://archive.eso.org/asm/ambient-server>

Timeline



Time Accounting

Total Time

Instrument	Mode	Time spent
SPHERE	Commissioning	07:26:15



Instrument Times

Instrument Mode Science Acquisition Calibration Standard

Total Losses

Instrument Mode Technical Misc Execution Preparation Idle Weather



Percentages are relative to the night duration of 07:26. Instrument times (green bars) for Science, Calibration and Standard Stars are derived from produced FITS files using instrument-specific algorithms. Losses (red bars) are derived from Downtime Slots, Ob Slots and Partial Losses within OB Slots that were classified with some loss type.

Comments

Setup Activities

Time Comment

Public Comments

Time Comment

Summary of Data

Daytime Calibrations

OB ID	from > to	Duration	Run ID	Instrument	OB Name	Grade	Mode
200155281	22:24:50 > 22:46:48	00:21:58	60.A-9050(A)	VIMOS	VIMOS Focus Check	_	Service
200155281	22:46:57 > 22:59:21	00:12:24	60.A-9050(A)	VIMOS	VIMOS Focus Check	_	Service
200127566	07:47:49 > 13:17:43	05:29:54	60.A-9050(A)	VIMOS	Calibrations	X	Service

Nighttime Observations

OB ID	from > to	Duration	Run ID	Instrument	OB Name	Loss Type	Grade	Mode
200339306	23:47:41 > 00:11:49	00:24:08	60.A-9361(A)	SPHERE	Ks Corono	No Loss	_	Commissioning
200339306	00:13:13 > 00:15:16	00:02:03	60.A-9361(A)	SPHERE	Ks Corono	No Loss	_	Commissioning
200339306	00:15:51 > 00:53:03	00:37:12	60.A-9361(A)	SPHERE	Ks Corono	No Loss	_	Commissioning
200339306	00:53:51 > 00:59:04	00:05:13	60.A-9361(A)	SPHERE	Ks Corono	No Loss	_	Commissioning
200339306	00:59:13 > 01:02:00	00:02:47	60.A-9361(A)	SPHERE	Ks Corono	No Loss	_	Commissioning
200339306	01:02:11 > 01:04:51	00:02:40	60.A-9361(A)	SPHERE	Ks Corono	No Loss	_	Commissioning
200339306	01:04:59 > 01:07:43	00:02:44	60.A-9361(A)	SPHERE	Ks Corono	No Loss	B	Commissioning
200339318	01:11:00 > 01:19:19	00:08:19	60.A-9361(A)	SPHERE	Ks H no Corono	No Loss	_	Commissioning
200339318	01:20:15 > 01:39:08	00:18:53	60.A-9361(A)	SPHERE	Ks H no Corono	No Loss	_	Commissioning
200339318	01:39:59 > 01:41:31	00:01:32	60.A-9361(A)	SPHERE	Ks H no Corono	No Loss	_	Commissioning
200339318	01:41:51 > 01:43:22	00:01:31	60.A-9361(A)	SPHERE	Ks H no Corono	No Loss	_	Commissioning
1158496	01:46:20 > 02:02:33	00:16:13	60.A-9379(A)	SPHERE	MOV_Hebe	No Loss	A	Commissioning
1158499	02:02:44 > 02:14:51	00:12:07	60.A-9379(A)	SPHERE	PSF_Hebe	No Loss	A	Commissioning
200339324	02:15:16 > 02:28:31	00:13:15	60.A-9361(A)	SPHERE	DPI cal star	No Loss	_	Commissioning
200339324	02:29:22 > 02:29:52	00:00:30	60.A-9361(A)	SPHERE	DPI cal star	No Loss	_	Commissioning
200339324	02:30:14 > 02:30:52	00:00:38	60.A-9361(A)	SPHERE	DPI cal star	No Loss	_	Commissioning
200339324	02:31:05 > 02:31:42	00:00:37	60.A-9361(A)	SPHERE	DPI cal star	No Loss	_	Commissioning
200339324	02:31:52 > 02:32:31	00:00:39	60.A-9361(A)	SPHERE	DPI cal star	No Loss	_	Commissioning
200339326	02:48:20 > 02:50:38	00:02:18	60.A-9361(A)	SPHERE	DPI cal star	No Loss	_	Commissioning
1157957	02:52:34 > 05:20:44	02:28:10	60.A-9360(A)	SPHERE	lkca15ha	No Loss	X	Commissioning
1157993	05:25:47 > 05:31:33	00:05:46	60.A-9366(A)	SPHERE	RDoradus_4	No Loss	_	Commissioning
1157993	05:32:33 > 05:38:26	00:05:53	60.A-9366(A)	SPHERE	RDoradus_4	No Loss	_	Commissioning
1157993	05:40:53 > 05:54:51	00:13:58	60.A-9366(A)	SPHERE	RDoradus_4	No Loss	_	Commissioning
1157993	05:55:08 > 06:06:25	00:11:17	60.A-9366(A)	SPHERE	RDoradus_4	No Loss	_	Commissioning
1157993	06:07:28 > 06:07:34	00:00:06	60.A-9366(A)	SPHERE	RDoradus_4	No Loss	_	Commissioning
1157993	06:08:47 > 06:08:52	00:00:05	60.A-9366(A)	SPHERE	RDoradus_4	No Loss	_	Commissioning
1157993	06:09:23 > 06:09:29	00:00:06	60.A-9366(A)	SPHERE	RDoradus_4	No Loss	_	Commissioning
1157993	06:10:29 > 06:39:26	00:28:57	60.A-9366(A)	SPHERE	RDoradus_4	No Loss	X	Commissioning

Nighttime Losses

Loss from > to Duration Run ID Instrument OB Name Loss Type Grade Mode

Daytime Calibrations

OB 200155281 | 22:24:50 > 22:46:48 | 00:21:58 | Mode: Service | Loss: No Loss | Status A

Grade _

Instrument VIMOS
Name VIMOS Focus Check
Target
PI VIMOS team
Run 60.A-9050(A)
Container -

Public Comments

Files produced and additional information

OBS.ID 200155281
OBS.START 2014-12-09T22:24:50
Template VIMOS_img_tec_FocusCheck
Data Product CALIB/LAMP,AFC/IMAGE
CCD 225kHz,1port,HG,AFC/1x1/2048x400
Lamps Afc

Original Filename	Archive Filename	Grism	Filter	INS.ADF.ID	DET.OUT1.CONAD	EXPTIME
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VIMOS_IMG_AFC343_0001_B.4.fits	VIMOS.2014-12-09T22:29:13.157	Free	R		0.54 e-/adu	1.997
VIMOS_IMG_AFC343_0001_A.3.fits	VIMOS.2014-12-09T22:29:13.161	Free	R		0.56 e-/adu	2.0
VIMOS_IMG_AFC343_0001_A.2.fits	VIMOS.2014-12-09T22:29:13.160	Free	R		0.55 e-/adu	2.0
VIMOS_IMG_AFC343_0002_B.4.fits	VIMOS.2014-12-09T22:33:53.830	Free	R		0.54 e-/adu	1.998
VIMOS_IMG_AFC343_0002_B.1.fits	VIMOS.2014-12-09T22:33:53.831	Free	R		0.53 e-/adu	1.998
VIMOS_IMG_AFC343_0002_A.3.fits	VIMOS.2014-12-09T22:33:53.835	Free	R		0.56 e-/adu	1.999
VIMOS_IMG_AFC343_0002_A.2.fits	VIMOS.2014-12-09T22:33:53.834	Free	R		0.55 e-/adu	1.999
VIMOS_IMG_AFC343_0003_A.3.fits	VIMOS.2014-12-09T22:36:03.680	Free	R		0.56 e-/adu	2.0
VIMOS_IMG_AFC343_0003_A.2.fits	VIMOS.2014-12-09T22:36:03.679	Free	R		0.55 e-/adu	2.0
VIMOS_IMG_AFC343_0003_B.4.fits	VIMOS.2014-12-09T22:36:03.686	Free	R		0.54 e-/adu	1.997
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VIMOS_IMG_AFC343_0004_A.3.fits	VIMOS.2014-12-09T22:40:44.083	Free	R		0.56 e-/adu	2.0
VIMOS_IMG_AFC343_0004_B.4.fits	VIMOS.2014-12-09T22:40:44.089	Free	R		0.54 e-/adu	1.997
VIMOS_IMG_AFC343_0004_B.1.fits	VIMOS.2014-12-09T22:40:44.088	Free	R		0.53 e-/adu	1.997
VIMOS_IMG_AFC343_0005_B.4.fits	VIMOS.2014-12-09T22:41:26.324	Free	R		0.54 e-/adu	1.997
VIMOS_IMG_AFC343_0005_B.1.fits	VIMOS.2014-12-09T22:41:26.323	Free	R		0.53 e-/adu	1.997
VIMOS_IMG_AFC343_0005_A.2.fits	VIMOS.2014-12-09T22:41:26.329	Free	R		0.55 e-/adu	2.0
VIMOS_IMG_AFC343_0005_A.3.fits	VIMOS.2014-12-09T22:41:26.330	Free	R		0.56 e-/adu	2.0
VIMOS_IMG_AFC343_0006_A.2.fits	VIMOS.2014-12-09T22:42:39.459	Free	R		0.55 e-/adu	2.0
VIMOS_IMG_AFC343_0006_A.3.fits	VIMOS.2014-12-09T22:42:39.458	Free	R		0.56 e-/adu	2.0
VIMOS_IMG_AFC343_0006_B.1.fits	VIMOS.2014-12-09T22:42:39.462	Free	R		0.53 e-/adu	1.997
VIMOS_IMG_AFC343_0006_B.4.fits	VIMOS.2014-12-09T22:42:39.461	Free	R		0.54 e-/adu	1.997
VIMOS_IMG_AFC343_0007_B.4.fits	VIMOS.2014-12-09T22:43:41.599	Free	R		0.54 e-/adu	1.997
VIMOS_IMG_AFC343_0007_B.1.fits	VIMOS.2014-12-09T22:43:41.598	Free	R		0.53 e-/adu	1.997
VIMOS_IMG_AFC343_0007_A.3.fits	VIMOS.2014-12-09T22:43:41.606	Free	R		0.56 e-/adu	2.0
VIMOS_IMG_AFC343_0007_A.2.fits	VIMOS.2014-12-09T22:43:41.605	Free	R		0.55 e-/adu	2.0
VIMOS_IMG_AFC343_0008_B.4.fits	VIMOS.2014-12-09T22:44:16.824	Free	R		0.54 e-/adu	1.998
VIMOS_IMG_AFC343_0008_B.1.fits	VIMOS.2014-12-09T22:44:16.823	Free	R		0.53 e-/adu	1.998
VIMOS_IMG_AFC343_0008_A.2.fits	VIMOS.2014-12-09T22:44:16.830	Free	R		0.55 e-/adu	1.998
VIMOS_IMG_AFC343_0008_A.3.fits	VIMOS.2014-12-09T22:44:16.831	Free	R		0.56 e-/adu	1.998
VIMOS_IMG_AFC343_0009_B.1.fits	VIMOS.2014-12-09T22:45:04.339	Free	R		0.53 e-/adu	1.997
VIMOS_IMG_AFC343_0009_B.4.fits	VIMOS.2014-12-09T22:45:04.338	Free	R		0.54 e-/adu	1.997
VIMOS_IMG_AFC343_0009_A.3.fits	VIMOS.2014-12-09T22:45:04.346	Free	R		0.56 e-/adu	1.999
VIMOS_IMG_AFC343_0009_A.2.fits	VIMOS.2014-12-09T22:45:04.345	Free	R		0.55 e-/adu	1.999

OB 200155281 | 22:46:57 > 22:59:21 | 00:12:24 | Mode: Service | Loss: No Loss | Status A

Grade _

Instrument VIMOS
Name VIMOS Focus Check
Target
PI VIMOS team
Run 60.A-9050(A)
Container -
Public Comments

Files produced and additional information

OBS.ID 200155281
OBS.START 2014-12-09T22:46:57
Template VIMOS_img_tec_FocusCheck
Data Product CALIB/LAMP,AFC/IMAGE
CCD 225kHz,1port,HG,AFC/1x1/2048x400
Lamps Afc

Original Filename	Archive Filename	Grism	Filter	INS.ADF.ID	DET.OUT1.CONAD	EXPTIME
VIMOS_IMG_AFC343_0010_A.2.fits	VIMOS.2014-12-09T22:47:13.572	Free	R		0.55 e-/adu	2.0
VIMOS_IMG_AFC343_0010_A.3.fits	VIMOS.2014-12-09T22:47:13.571	Free	R		0.56 e-/adu	2.0
VIMOS_IMG_AFC343_0010_B.4.fits	VIMOS.2014-12-09T22:47:13.573	Free	R		0.54 e-/adu	1.996
VIMOS_IMG_AFC343_0010_B.1.fits	VIMOS.2014-12-09T22:47:13.574	Free	R		0.53 e-/adu	1.996
VIMOS_IMG_AFC343_0011_A.2.fits	VIMOS.2014-12-09T22:47:48.449	Free	R		0.55 e-/adu	1.999
VIMOS_IMG_AFC343_0011_A.3.fits	VIMOS.2014-12-09T22:47:48.446	Free	R		0.56 e-/adu	1.999
VIMOS_IMG_AFC343_0011_B.4.fits	VIMOS.2014-12-09T22:47:48.448	Free	R		0.54 e-/adu	1.997
VIMOS_IMG_AFC343_0011_B.1.fits	VIMOS.2014-12-09T22:47:48.447	Free	R		0.53 e-/adu	1.997
VIMOS_IMG_AFC343_0012_A.2.fits	VIMOS.2014-12-09T22:48:54.994	Free	R		0.55 e-/adu	1.999
VIMOS_IMG_AFC343_0012_A.3.fits	VIMOS.2014-12-09T22:48:54.995	Free	R		0.56 e-/adu	1.999
VIMOS_IMG_AFC343_0012_B.4.fits	VIMOS.2014-12-09T22:48:54.996	Free	R		0.54 e-/adu	1.997

VIMOS_IMG_AFC343_0012_B.1.fits	VIMOS.2014-12-09T22:48:54.997	Free	R	0.53 e-/adu	1.997
VIMOS_IMG_AFC343_0013_B.4.fits	VIMOS.2014-12-09T22:49:37.349	Free	R	0.54 e-/adu	1.996
VIMOS_IMG_AFC343_0013_B.1.fits	VIMOS.2014-12-09T22:49:37.350	Free	R	0.53 e-/adu	1.996
VIMOS_IMG_AFC343_0013_A.2.fits	VIMOS.2014-12-09T22:49:37.359	Free	R	0.55 e-/adu	1.999
VIMOS_IMG_AFC343_0013_A.3.fits	VIMOS.2014-12-09T22:49:37.360	Free	R	0.56 e-/adu	1.999
VIMOS_IMG_AFC343_0014_A.3.fits	VIMOS.2014-12-09T22:50:14.813	Free	R	0.56 e-/adu	2.0
VIMOS_IMG_AFC343_0014_A.2.fits	VIMOS.2014-12-09T22:50:14.814	Free	R	0.55 e-/adu	2.0
VIMOS_IMG_AFC343_0014_B.4.fits	VIMOS.2014-12-09T22:50:14.815	Free	R	0.54 e-/adu	1.997
VIMOS_IMG_AFC343_0014_B.1.fits	VIMOS.2014-12-09T22:50:14.816	Free	R	0.53 e-/adu	1.997
VIMOS_IMG_AFC343_0015_B.1.fits	VIMOS.2014-12-09T22:51:13.794	Free	R	0.53 e-/adu	1.996
VIMOS_IMG_AFC343_0015_A.2.fits	VIMOS.2014-12-09T22:51:13.791	Free	R	0.55 e-/adu	1.998
VIMOS_IMG_AFC343_0015_A.3.fits	VIMOS.2014-12-09T22:51:13.792	Free	R	0.56 e-/adu	1.998
VIMOS_IMG_AFC343_0015_B.4.fits	VIMOS.2014-12-09T22:51:13.793	Free	R	0.54 e-/adu	1.996
VIMOS_IMG_AFC343_0016_B.1.fits	VIMOS.2014-12-09T22:52:59.703	Free	R	0.53 e-/adu	1.997
VIMOS_IMG_AFC343_0016_A.3.fits	VIMOS.2014-12-09T22:52:59.706	Free	R	0.56 e-/adu	1.999
VIMOS_IMG_AFC343_0016_A.2.fits	VIMOS.2014-12-09T22:52:59.705	Free	R	0.55 e-/adu	1.999
VIMOS_IMG_AFC343_0016_B.4.fits	VIMOS.2014-12-09T22:52:59.704	Free	R	0.54 e-/adu	1.997
VIMOS_IMG_AFC343_0017_B.4.fits	VIMOS.2014-12-09T22:56:41.030	Free	R	0.54 e-/adu	1.997
VIMOS_IMG_AFC343_0017_B.1.fits	VIMOS.2014-12-09T22:56:41.029	Free	R	0.53 e-/adu	1.997
VIMOS_IMG_AFC343_0017_A.2.fits	VIMOS.2014-12-09T22:56:41.032	Free	R	0.55 e-/adu	2.0
VIMOS_IMG_AFC343_0017_A.3.fits	VIMOS.2014-12-09T22:56:41.031	Free	R	0.56 e-/adu	2.0

OB 200127566 | 07:47:49 > 13:17:43 | 05:29:54 | Mode: Service | Loss: No Loss | Status X > M

Grade X

Instrument VIMOS
Name Calibrations
Target
PI VIMOS team
Run 60.A-9050(A)
Container -
Public Comments

Files produced and additional information

OBS.ID 200127566
OBS.START 2014-12-10T07:47:49
Template VIMOS_img_cal_Dark
Data Product CALIB/BIAS/IMAGE
CCD 225kHz,1port,LG/1x1/2048x2440

Lamps

Original Filename	Archive Filename	Filter	DET.OUT1.CONAD	EXPTIME
VIMOS_IMG_BIAS344_0001_B.1.fits	VIMOS.2014-12-10T07:52:30.705	Free	1.75 e-/adu	0.0
VIMOS_IMG_BIAS344_0001_B.4.fits	VIMOS.2014-12-10T07:52:30.706	Free	1.79 e-/adu	0.0
VIMOS_IMG_BIAS344_0001_A.2.fits	VIMOS.2014-12-10T07:52:30.703	Free	1.81 e-/adu	0.0
VIMOS_IMG_BIAS344_0001_A.3.fits	VIMOS.2014-12-10T07:52:30.704	Free	1.81 e-/adu	0.0
VIMOS_IMG_BIAS344_0002_A.3.fits	VIMOS.2014-12-10T07:53:07.488	Free	1.81 e-/adu	0.0
VIMOS_IMG_BIAS344_0002_A.2.fits	VIMOS.2014-12-10T07:53:07.489	Free	1.81 e-/adu	0.0
VIMOS_IMG_BIAS344_0002_B.4.fits	VIMOS.2014-12-10T07:53:07.498	Free	1.79 e-/adu	0.0
VIMOS_IMG_BIAS344_0002_B.1.fits	VIMOS.2014-12-10T07:53:07.499	Free	1.75 e-/adu	0.0
VIMOS_IMG_BIAS344_0003_B.1.fits	VIMOS.2014-12-10T07:53:44.491	Free	1.75 e-/adu	0.0
VIMOS_IMG_BIAS344_0003_B.4.fits	VIMOS.2014-12-10T07:53:44.492	Free	1.79 e-/adu	0.0
VIMOS_IMG_BIAS344_0003_A.2.fits	VIMOS.2014-12-10T07:53:44.493	Free	1.81 e-/adu	0.0
VIMOS_IMG_BIAS344_0003_A.3.fits	VIMOS.2014-12-10T07:53:44.494	Free	1.81 e-/adu	0.0
VIMOS_IMG_BIAS344_0004_B.4.fits	VIMOS.2014-12-10T07:54:21.497	Free	1.79 e-/adu	0.0
VIMOS_IMG_BIAS344_0004_B.1.fits	VIMOS.2014-12-10T07:54:21.496	Free	1.75 e-/adu	0.0
VIMOS_IMG_BIAS344_0004_A.3.fits	VIMOS.2014-12-10T07:54:21.499	Free	1.81 e-/adu	0.0
VIMOS_IMG_BIAS344_0004_A.2.fits	VIMOS.2014-12-10T07:54:21.498	Free	1.81 e-/adu	0.0
VIMOS_IMG_BIAS344_0005_B.1.fits	VIMOS.2014-12-10T07:54:58.500	Free	1.75 e-/adu	0.0
VIMOS_IMG_BIAS344_0005_B.4.fits	VIMOS.2014-12-10T07:54:58.501	Free	1.79 e-/adu	0.0
VIMOS_IMG_BIAS344_0005_A.3.fits	VIMOS.2014-12-10T07:54:58.503	Free	1.81 e-/adu	0.0
VIMOS_IMG_BIAS344_0005_A.2.fits	VIMOS.2014-12-10T07:54:58.502	Free	1.81 e-/adu	0.0

Template VIMOS_spec_cal_Dark
Data Product CALIB/BIAS/IMAGE
CCD 225kHz,1port,HG/1x1/2048x4096
Lamps

Original Filename	Archive Filename	Grism	Filter	INS.ADF.ID	DET.OUT1.CONAD	EXPTIME
VIMOS_SPEC_BIAS344_0001_A.3.fits	VIMOS.2014-12-10T10:50:27.476	Free	Free		0.56 e-/adu	0.0
VIMOS_SPEC_BIAS344_0001_A.2.fits	VIMOS.2014-12-10T10:50:27.475	Free	Free		0.6 e-/adu	0.0

VIMOS_SPEC_BIAS344_0001_B.4.fits	VIMOS.2014-12-10T10:50:27.480	Free	Free	0.57 e-/adu	0.0
VIMOS_SPEC_BIAS344_0001_B.1.fits	VIMOS.2014-12-10T10:50:27.479	Free	Free	0.55 e-/adu	0.0
VIMOS_SPEC_BIAS344_0002_A.3.fits	VIMOS.2014-12-10T10:51:18.512	Free	Free	0.56 e-/adu	0.0
VIMOS_SPEC_BIAS344_0002_A.2.fits	VIMOS.2014-12-10T10:51:18.513	Free	Free	0.6 e-/adu	0.0
VIMOS_SPEC_BIAS344_0002_B.1.fits	VIMOS.2014-12-10T10:51:18.515	Free	Free	0.55 e-/adu	0.0
VIMOS_SPEC_BIAS344_0002_B.4.fits	VIMOS.2014-12-10T10:51:18.514	Free	Free	0.57 e-/adu	0.0
VIMOS_SPEC_BIAS344_0003_A.3.fits	VIMOS.2014-12-10T10:52:09.529	Free	Free	0.56 e-/adu	0.0
VIMOS_SPEC_BIAS344_0003_A.2.fits	VIMOS.2014-12-10T10:52:09.528	Free	Free	0.6 e-/adu	0.0
VIMOS_SPEC_BIAS344_0003_B.1.fits	VIMOS.2014-12-10T10:52:09.531	Free	Free	0.55 e-/adu	0.0
VIMOS_SPEC_BIAS344_0003_B.4.fits	VIMOS.2014-12-10T10:52:09.530	Free	Free	0.57 e-/adu	0.0
VIMOS_SPEC_BIAS344_0004_B.4.fits	VIMOS.2014-12-10T10:53:01.516	Free	Free	0.57 e-/adu	0.0
VIMOS_SPEC_BIAS344_0004_B.1.fits	VIMOS.2014-12-10T10:53:01.517	Free	Free	0.55 e-/adu	0.0
VIMOS_SPEC_BIAS344_0004_A.3.fits	VIMOS.2014-12-10T10:53:01.525	Free	Free	0.56 e-/adu	0.0
VIMOS_SPEC_BIAS344_0004_A.2.fits	VIMOS.2014-12-10T10:53:01.524	Free	Free	0.6 e-/adu	0.0
VIMOS_SPEC_BIAS344_0005_A.3.fits	VIMOS.2014-12-10T10:53:52.531	Free	Free	0.56 e-/adu	0.0
VIMOS_SPEC_BIAS344_0005_A.2.fits	VIMOS.2014-12-10T10:53:52.530	Free	Free	0.6 e-/adu	0.0
VIMOS_SPEC_BIAS344_0005_B.4.fits	VIMOS.2014-12-10T10:53:52.534	Free	Free	0.57 e-/adu	0.0
VIMOS_SPEC_BIAS344_0005_B.1.fits	VIMOS.2014-12-10T10:53:52.533	Free	Free	0.55 e-/adu	0.0

Template VIMOS_img_tec_Focus_Pinhole

Data Product CALIB/FOCUS/MOS

CCD 625kHz,1port,LGCenter/1x1/2048x2440

Lamps QTH10 / Afc

Original Filename	Archive Filename	Grism	Filter	INS.ADF.ID	DET.OUT1.CONAD	EXPTIME
VIMOS_MOS_FOCUS344_0001_A.3.fits	VIMOS.2014-12-10T12:13:38.620	Free	R		1.9 e-/adu	1.0
VIMOS_MOS_FOCUS344_0001_A.2.fits	VIMOS.2014-12-10T12:13:38.621	Free	R		1.9 e-/adu	1.0
VIMOS_MOS_FOCUS344_0001_B.1.fits	VIMOS.2014-12-10T12:13:38.626	Free	R		1.9 e-/adu	0.997
VIMOS_MOS_FOCUS344_0001_B.4.fits	VIMOS.2014-12-10T12:13:38.627	Free	R		1.9 e-/adu	0.997
VIMOS_MOS_FOCUS344_0002_A.3.fits	VIMOS.2014-12-10T12:14:34.207	Free	R		1.9 e-/adu	1.0
VIMOS_MOS_FOCUS344_0002_A.2.fits	VIMOS.2014-12-10T12:14:34.206	Free	R		1.9 e-/adu	1.0
VIMOS_MOS_FOCUS344_0002_B.1.fits	VIMOS.2014-12-10T12:14:34.213	Free	R		1.9 e-/adu	0.997
VIMOS_MOS_FOCUS344_0002_B.4.fits	VIMOS.2014-12-10T12:14:34.214	Free	R		1.9 e-/adu	0.997
VIMOS_MOS_FOCUS344_0003_B.4.fits	VIMOS.2014-12-10T12:15:29.230	Free	R		1.9 e-/adu	0.996
VIMOS_MOS_FOCUS344_0003_B.1.fits	VIMOS.2014-12-10T12:15:29.229	Free	R		1.9 e-/adu	0.996
VIMOS_MOS_FOCUS344_0003_A.2.fits	VIMOS.2014-12-10T12:15:29.235	Free	R		1.9 e-/adu	0.998
VIMOS_MOS_FOCUS344_0003_A.3.fits	VIMOS.2014-12-10T12:15:29.234	Free	R		1.9 e-/adu	0.998
VIMOS_MOS_FOCUS344_0004_B.1.fits	VIMOS.2014-12-10T12:16:25.196	Free	R		1.9 e-/adu	0.997
VIMOS_MOS_FOCUS344_0004_B.4.fits	VIMOS.2014-12-10T12:16:25.197	Free	R		1.9 e-/adu	0.997
VIMOS_MOS_FOCUS344_0004_A.2.fits	VIMOS.2014-12-10T12:16:25.201	Free	R		1.9 e-/adu	1.0
VIMOS_MOS_FOCUS344_0004_A.3.fits	VIMOS.2014-12-10T12:16:25.200	Free	R		1.9 e-/adu	1.0
VIMOS_MOS_FOCUS344_0005_A.3.fits	VIMOS.2014-12-10T12:17:19.198	Free	R		1.9 e-/adu	1.0
VIMOS_MOS_FOCUS344_0005_A.2.fits	VIMOS.2014-12-10T12:17:19.197	Free	R		1.9 e-/adu	1.0
VIMOS_MOS_FOCUS344_0005_B.4.fits	VIMOS.2014-12-10T12:17:19.202	Free	R		1.9 e-/adu	0.997
VIMOS_MOS_FOCUS344_0005_B.1.fits	VIMOS.2014-12-10T12:17:19.203	Free	R		1.9 e-/adu	0.997
VIMOS_MOS_FOCUS344_0006_B.4.fits	VIMOS.2014-12-10T12:18:13.198	Free	R		1.9 e-/adu	0.997
VIMOS_MOS_FOCUS344_0006_B.1.fits	VIMOS.2014-12-10T12:18:13.199	Free	R		1.9 e-/adu	0.997
VIMOS_MOS_FOCUS344_0006_A.3.fits	VIMOS.2014-12-10T12:18:13.204	Free	R		1.9 e-/adu	1.0
VIMOS_MOS_FOCUS344_0006_A.2.fits	VIMOS.2014-12-10T12:18:13.205	Free	R		1.9 e-/adu	1.0
VIMOS_MOS_FOCUS344_0007_A.3.fits	VIMOS.2014-12-10T12:19:08.190	Free	R		1.9 e-/adu	1.0
VIMOS_MOS_FOCUS344_0007_A.2.fits	VIMOS.2014-12-10T12:19:08.191	Free	R		1.9 e-/adu	1.0
VIMOS_MOS_FOCUS344_0007_B.4.fits	VIMOS.2014-12-10T12:19:08.195	Free	R		1.9 e-/adu	0.997
VIMOS_MOS_FOCUS344_0007_B.1.fits	VIMOS.2014-12-10T12:19:08.196	Free	R		1.9 e-/adu	0.997
VIMOS_MOS_FOCUS344_0008_A.2.fits	VIMOS.2014-12-10T12:22:20.964	Free	z		1.9 e-/adu	0.6
VIMOS_MOS_FOCUS344_0008_A.3.fits	VIMOS.2014-12-10T12:22:20.963	Free	z		1.9 e-/adu	0.6
VIMOS_MOS_FOCUS344_0008_B.1.fits	VIMOS.2014-12-10T12:22:20.968	Free	z		1.9 e-/adu	0.597
VIMOS_MOS_FOCUS344_0008_B.4.fits	VIMOS.2014-12-10T12:22:20.967	Free	z		1.9 e-/adu	0.597
VIMOS_MOS_FOCUS344_0009_B.4.fits	VIMOS.2014-12-10T12:23:16.194	Free	z		1.9 e-/adu	0.597
VIMOS_MOS_FOCUS344_0009_B.1.fits	VIMOS.2014-12-10T12:23:16.195	Free	z		1.9 e-/adu	0.597
VIMOS_MOS_FOCUS344_0009_A.2.fits	VIMOS.2014-12-10T12:23:16.201	Free	z		1.9 e-/adu	0.601
VIMOS_MOS_FOCUS344_0009_A.3.fits	VIMOS.2014-12-10T12:23:16.200	Free	z		1.9 e-/adu	0.601
VIMOS_MOS_FOCUS344_0010_A.3.fits	VIMOS.2014-12-10T12:24:12.198	Free	z		1.9 e-/adu	0.6
VIMOS_MOS_FOCUS344_0010_A.2.fits	VIMOS.2014-12-10T12:24:12.197	Free	z		1.9 e-/adu	0.6
VIMOS_MOS_FOCUS344_0010_B.1.fits	VIMOS.2014-12-10T12:24:12.200	Free	z		1.9 e-/adu	0.598
VIMOS_MOS_FOCUS344_0010_B.4.fits	VIMOS.2014-12-10T12:24:12.201	Free	z		1.9 e-/adu	0.598
VIMOS_MOS_FOCUS344_0011_A.2.fits	VIMOS.2014-12-10T12:25:10.195	Free	z		1.9 e-/adu	0.599
VIMOS_MOS_FOCUS344_0011_A.3.fits	VIMOS.2014-12-10T12:25:10.194	Free	z		1.9 e-/adu	0.599
VIMOS_MOS_FOCUS344_0011_B.4.fits	VIMOS.2014-12-10T12:25:10.198	Free	z		1.9 e-/adu	0.597
VIMOS_MOS_FOCUS344_0011_B.1.fits	VIMOS.2014-12-10T12:25:10.197	Free	z		1.9 e-/adu	0.597

Template VIMOS_ifu_cal_DayCalib

Data Product CALIB/FLAT,LAMP/IFU

CCD 225kHz,1port,HG/1x1/2048x4096

Lamps QTH50

Original Filename	Archive Filename	Grism	Filter	IFUE	IFUS	DET.OUT1.CONAD	EXPTIME
VIMOS_IFU_LAMP344_0001_B.4.fits	VIMOS.2014-12-10T12:52:44.678	HR_orange	GG435	0.67	small	0.57 e-/adu	19.997
VIMOS_IFU_LAMP344_0001_B.1.fits	VIMOS.2014-12-10T12:52:44.679	HR_orange	GG435	0.67	small	0.55 e-/adu	19.997
VIMOS_IFU_LAMP344_0001_A.3.fits	VIMOS.2014-12-10T12:52:44.686	HR_orange	GG435	0.67	small	0.56 e-/adu	19.999
VIMOS_IFU_LAMP344_0001_A.2.fits	VIMOS.2014-12-10T12:52:44.685	HR_orange	GG435	0.67	small	0.6 e-/adu	19.999
VIMOS_IFU_LAMP344_0002_A.3.fits	VIMOS.2014-12-10T12:54:05.775	HR_orange	GG435	0.67	small	0.56 e-/adu	20.0
VIMOS_IFU_LAMP344_0002_A.2.fits	VIMOS.2014-12-10T12:54:05.776	HR_orange	GG435	0.67	small	0.6 e-/adu	20.0
VIMOS_IFU_LAMP344_0002_B.1.fits	VIMOS.2014-12-10T12:54:05.779	HR_orange	GG435	0.67	small	0.55 e-/adu	19.996
VIMOS_IFU_LAMP344_0002_B.4.fits	VIMOS.2014-12-10T12:54:05.778	HR_orange	GG435	0.67	small	0.57 e-/adu	19.996
VIMOS_IFU_LAMP344_0003_A.3.fits	VIMOS.2014-12-10T12:55:27.116	HR_orange	GG435	0.67	small	0.56 e-/adu	20.0
VIMOS_IFU_LAMP344_0003_A.2.fits	VIMOS.2014-12-10T12:55:27.115	HR_orange	GG435	0.67	small	0.6 e-/adu	20.0
VIMOS_IFU_LAMP344_0003_B.4.fits	VIMOS.2014-12-10T12:55:27.117	HR_orange	GG435	0.67	small	0.57 e-/adu	19.996
VIMOS_IFU_LAMP344_0003_B.1.fits	VIMOS.2014-12-10T12:55:27.118	HR_orange	GG435	0.67	small	0.55 e-/adu	19.996
VIMOS_IFU_LAMP344_0004_B.4.fits	VIMOS.2014-12-10T12:56:48.756	HR_orange	GG435	0.67	small	0.57 e-/adu	19.997
VIMOS_IFU_LAMP344_0004_B.1.fits	VIMOS.2014-12-10T12:56:48.757	HR_orange	GG435	0.67	small	0.55 e-/adu	19.997
VIMOS_IFU_LAMP344_0004_A.2.fits	VIMOS.2014-12-10T12:56:48.765	HR_orange	GG435	0.67	small	0.6 e-/adu	20.0
VIMOS_IFU_LAMP344_0004_A.3.fits	VIMOS.2014-12-10T12:56:48.764	HR_orange	GG435	0.67	small	0.56 e-/adu	20.0
VIMOS_IFU_LAMP344_0005_A.3.fits	VIMOS.2014-12-10T12:58:09.684	HR_orange	GG435	0.67	small	0.56 e-/adu	20.0
VIMOS_IFU_LAMP344_0005_A.2.fits	VIMOS.2014-12-10T12:58:09.685	HR_orange	GG435	0.67	small	0.6 e-/adu	20.0
VIMOS_IFU_LAMP344_0005_B.1.fits	VIMOS.2014-12-10T12:58:09.686	HR_orange	GG435	0.67	small	0.55 e-/adu	19.997
VIMOS_IFU_LAMP344_0005_B.4.fits	VIMOS.2014-12-10T12:58:09.687	HR_orange	GG435	0.67	small	0.57 e-/adu	19.997
VIMOS_IFU_LAMP344_0006_A.3.fits	VIMOS.2014-12-10T13:04:46.654	LR_red	OS-red	0.33	small	0.56 e-/adu	1.0
VIMOS_IFU_LAMP344_0006_B.4.fits	VIMOS.2014-12-10T13:04:46.652	LR_red	OS-red	0.33	small	0.57 e-/adu	0.997
VIMOS_IFU_LAMP344_0006_B.1.fits	VIMOS.2014-12-10T13:04:46.653	LR_red	OS-red	0.33	small	0.55 e-/adu	0.997
VIMOS_IFU_LAMP344_0006_A.2.fits	VIMOS.2014-12-10T13:04:46.655	LR_red	OS-red	0.33	small	0.6 e-/adu	1.0
VIMOS_IFU_LAMP344_0007_B.1.fits	VIMOS.2014-12-10T13:05:49.680	LR_red	OS-red	0.33	small	0.55 e-/adu	0.997
VIMOS_IFU_LAMP344_0007_B.4.fits	VIMOS.2014-12-10T13:05:49.679	LR_red	OS-red	0.33	small	0.57 e-/adu	0.997
VIMOS_IFU_LAMP344_0007_A.3.fits	VIMOS.2014-12-10T13:05:49.682	LR_red	OS-red	0.33	small	0.56 e-/adu	1.0
VIMOS_IFU_LAMP344_0007_A.2.fits	VIMOS.2014-12-10T13:05:49.681	LR_red	OS-red	0.33	small	0.6 e-/adu	1.0
VIMOS_IFU_LAMP344_0008_B.4.fits	VIMOS.2014-12-10T13:06:51.677	LR_red	OS-red	0.33	small	0.57 e-/adu	0.997
VIMOS_IFU_LAMP344_0008_B.1.fits	VIMOS.2014-12-10T13:06:51.676	LR_red	OS-red	0.33	small	0.55 e-/adu	0.997
VIMOS_IFU_LAMP344_0008_A.3.fits	VIMOS.2014-12-10T13:06:51.679	LR_red	OS-red	0.33	small	0.56 e-/adu	0.999
VIMOS_IFU_LAMP344_0008_A.2.fits	VIMOS.2014-12-10T13:06:51.678	LR_red	OS-red	0.33	small	0.6 e-/adu	0.999
VIMOS_IFU_LAMP344_0009_B.1.fits	VIMOS.2014-12-10T13:07:53.694	LR_red	OS-red	0.33	small	0.55 e-/adu	0.997
VIMOS_IFU_LAMP344_0009_B.4.fits	VIMOS.2014-12-10T13:07:53.693	LR_red	OS-red	0.33	small	0.57 e-/adu	0.997
VIMOS_IFU_LAMP344_0009_A.3.fits	VIMOS.2014-12-10T13:07:53.695	LR_red	OS-red	0.33	small	0.56 e-/adu	0.999
VIMOS_IFU_LAMP344_0009_A.2.fits	VIMOS.2014-12-10T13:07:53.696	LR_red	OS-red	0.33	small	0.6 e-/adu	0.999
VIMOS_IFU_LAMP344_0010_B.1.fits	VIMOS.2014-12-10T13:08:55.694	LR_red	OS-red	0.33	small	0.55 e-/adu	0.997
VIMOS_IFU_LAMP344_0010_B.4.fits	VIMOS.2014-12-10T13:08:55.691	LR_red	OS-red	0.33	small	0.57 e-/adu	0.997
VIMOS_IFU_LAMP344_0010_A.3.fits	VIMOS.2014-12-10T13:08:55.693	LR_red	OS-red	0.33	small	0.56 e-/adu	0.999
VIMOS_IFU_LAMP344_0010_A.2.fits	VIMOS.2014-12-10T13:08:55.692	LR_red	OS-red	0.33	small	0.6 e-/adu	0.999

Template VIMOS_ifu_cal_DayCalib

Data Product CALIB/WAVE,LAMP/IFU

CCD 225kHz,1port,HG/1x1/2048x4096

Lamps He / Ne / Ar

Original Filename	Archive Filename	Grism	Filter	IFUE	IFUS	DET.OUT1.CONAD	EXPTIME
VIMOS_IFU_WAVE344_0001_A.2.fits	VIMOS.2014-12-10T12:59:24.983	HR_orange	GG435	0.67	small	0.6 e-/adu	12.998
VIMOS_IFU_WAVE344_0001_A.3.fits	VIMOS.2014-12-10T12:59:24.984	HR_orange	GG435	0.67	small	0.56 e-/adu	12.998
VIMOS_IFU_WAVE344_0001_B.4.fits	VIMOS.2014-12-10T12:59:24.986	HR_orange	GG435	0.67	small	0.57 e-/adu	12.988
VIMOS_IFU_WAVE344_0001_B.1.fits	VIMOS.2014-12-10T12:59:24.985	HR_orange	GG435	0.67	small	0.55 e-/adu	12.988

Template VIMOS_ifu_cal_DayCalib

Data Product CALIB/WAVE,LAMP/IFU

CCD 225kHz,1port,HG/1x1/2048x4096

Lamps He / Ar

Original Filename	Archive Filename	Grism	Filter	IFUE	IFUS	DET.OUT1.CONAD	EXPTIME
VIMOS_IFU_WAVE344_0002_B.4.fits	VIMOS.2014-12-10T13:09:52.088	LR_red	OS-red	0.33	small	0.57 e-/adu	9.987
VIMOS_IFU_WAVE344_0002_B.1.fits	VIMOS.2014-12-10T13:09:52.087	LR_red	OS-red	0.33	small	0.55 e-/adu	9.987
VIMOS_IFU_WAVE344_0002_A.3.fits	VIMOS.2014-12-10T13:09:52.090	LR_red	OS-red	0.33	small	0.56 e-/adu	9.997
VIMOS_IFU_WAVE344_0002_A.2.fits	VIMOS.2014-12-10T13:09:52.089	LR_red	OS-red	0.33	small	0.6 e-/adu	9.997

Nighttime Observations

OB 200339306 | 23:47:41 > 00:11:49 | 00:24:08 | Mode: Commissioning | Loss: No Loss | Status A

Grade _

Instrument SPHERE
Name Ks Corono
Target NGC1068
PI Damien Gratadour
Run 60.A-9361(A)
Container -

Public Comments

Files produced and additional information

OBS.ID 200339306
OBS.START 2014-12-09T23:47:41
Template SPHERE_irdis_dpi_acq

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_CAL_DARK343_0003.fits	SPHER.2014-12-09T23:49:33.959	1/9	DARK		1.0
SPHERE_IRDIS_ACQ343_0036.fits	SPHER.2014-12-09T23:50:21.605	2/9	OBJECT		1.0
SPHERE_IRDIS_CAL_FLAT343_0007.fits	SPHER.2014-12-09T23:50:55.137	3/9	FLAT,LAMP		1.0
SPHERE_IRDIS_CAL_DARK343_0004.fits	SPHER.2014-12-09T23:51:17.722	4/9	DARK		1.0
SPHERE_IRDIS_ACQ343_0037.fits	SPHER.2014-12-09T23:51:57.895	5/9	OBJECT		1.0
SPHERE_IRDIS_ACQ343_0038.fits	SPHER.2014-12-09T23:52:18.542	6/10	OBJECT		1.0
SPHERE_IRDIS_ACQ343_0039.fits	SPHER.2014-12-09T23:52:38.936	7/11	OBJECT		1.0
SPHERE_IRDIS_ACQ343_0040.fits	SPHER.2014-12-09T23:52:59.175	8/12	OBJECT		1.0
SPHERE_IRDIS_ACQ343_0041.fits	SPHER.2014-12-09T23:53:19.800	9/13	OBJECT		1.0

OB 200339306 | 00:13:13 > 00:15:16 | 00:02:03 | Mode: Commissioning | Loss: No Loss | Status A

Grade _

Instrument SPHERE
Name Ks Corono
Target NGC1068
PI Damien Gratadour
Run 60.A-9361(A)
Container -

Public Comments

Files produced and additional information

OBS.ID 200339306
OBS.START 2014-12-10T00:13:12
Template SPHERE_irdis_cal_flux

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_OBS344_0001.fits	SPHER.2014-12-10T00:13:46.228	1/1	OBJECT,FLUX		4.0

OB 200339306 | 00:15:51 > 00:53:03 | 00:37:12 | Mode: Commissioning | Loss: No Loss | Status A

Grade _

Instrument SPHERE
Name Ks Corono
Target NGC1068
PI Damien Gratadour
Run 60.A-9361(A)
Container -

Public Comments

Files produced and additional information

OBS.ID 200339306
OBS.START 2014-12-10T00:15:51
Template SPHERE_irdis_dpi_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_OBS344_0002.fits	SPHER.2014-12-10T00:16:02.748	1/32	OBJECT		64.0
SPHERE_IRDIS_OBS344_0003.fits	SPHER.2014-12-10T00:17:10.787	2/32	OBJECT		64.0
SPHERE_IRDIS_OBS344_0004.fits	SPHER.2014-12-10T00:18:18.789	3/32	OBJECT		64.0
SPHERE_IRDIS_OBS344_0005.fits	SPHER.2014-12-10T00:19:25.900	4/32	OBJECT		64.0
SPHERE_IRDIS_OBS344_0006.fits	SPHER.2014-12-10T00:20:33.818	5/32	OBJECT		64.0
SPHERE_IRDIS_OBS344_0007.fits	SPHER.2014-12-10T00:21:41.653	6/32	OBJECT		64.0
SPHERE_IRDIS_OBS344_0008.fits	SPHER.2014-12-10T00:22:49.726	7/32	OBJECT		64.0
SPHERE_IRDIS_OBS344_0009.fits	SPHER.2014-12-10T00:23:57.773	8/32	OBJECT		64.0
SPHERE_IRDIS_OBS344_0010.fits	SPHER.2014-12-10T00:25:08.902	9/32	OBJECT		64.0
SPHERE_IRDIS_OBS344_0011.fits	SPHER.2014-12-10T00:26:16.822	10/32	OBJECT		64.0

SPHERE_IRDIS_OBS344_0012.fits	SPHER.2014-12-10T00:27:24.912	11/32	OBJECT	64.0
SPHERE_IRDIS_OBS344_0013.fits	SPHER.2014-12-10T00:28:32.846	12/32	OBJECT	64.0
SPHERE_IRDIS_OBS344_0014.fits	SPHER.2014-12-10T00:29:39.765	13/32	OBJECT	64.0
SPHERE_IRDIS_OBS344_0015.fits	SPHER.2014-12-10T00:30:47.583	14/32	OBJECT	64.0
SPHERE_IRDIS_OBS344_0016.fits	SPHER.2014-12-10T00:31:55.492	15/32	OBJECT	64.0
SPHERE_IRDIS_OBS344_0017.fits	SPHER.2014-12-10T00:33:03.556	16/32	OBJECT	64.0
SPHERE_IRDIS_OBS344_0018.fits	SPHER.2014-12-10T00:34:14.824	17/32	OBJECT	64.0
SPHERE_IRDIS_OBS344_0019.fits	SPHER.2014-12-10T00:35:22.816	18/32	OBJECT	64.0
SPHERE_IRDIS_OBS344_0020.fits	SPHER.2014-12-10T00:36:30.765	19/32	OBJECT	64.0
SPHERE_IRDIS_OBS344_0021.fits	SPHER.2014-12-10T00:37:38.740	20/32	OBJECT	64.0
SPHERE_IRDIS_OBS344_0022.fits	SPHER.2014-12-10T00:38:46.611	21/32	OBJECT	64.0
SPHERE_IRDIS_OBS344_0023.fits	SPHER.2014-12-10T00:39:53.512	22/32	OBJECT	64.0
SPHERE_IRDIS_OBS344_0024.fits	SPHER.2014-12-10T00:41:01.353	23/32	OBJECT	64.0
SPHERE_IRDIS_OBS344_0025.fits	SPHER.2014-12-10T00:42:09.439	24/32	OBJECT	64.0
SPHERE_IRDIS_OBS344_0026.fits	SPHER.2014-12-10T00:43:21.874	25/32	OBJECT	64.0
SPHERE_IRDIS_OBS344_0027.fits	SPHER.2014-12-10T00:44:29.741	26/32	OBJECT	64.0
SPHERE_IRDIS_OBS344_0028.fits	SPHER.2014-12-10T00:45:37.617	27/32	OBJECT	64.0
SPHERE_IRDIS_OBS344_0029.fits	SPHER.2014-12-10T00:46:45.577	28/32	OBJECT	64.0
SPHERE_IRDIS_OBS344_0030.fits	SPHER.2014-12-10T00:47:53.483	29/32	OBJECT	64.0
SPHERE_IRDIS_OBS344_0031.fits	SPHER.2014-12-10T00:49:01.360	30/32	OBJECT	64.0
SPHERE_IRDIS_OBS344_0032.fits	SPHER.2014-12-10T00:50:08.269	31/32	OBJECT	64.0
SPHERE_IRDIS_OBS344_0033.fits	SPHER.2014-12-10T00:51:16.231	32/32	OBJECT	64.0

OB 200339306 | 00:53:51 > 00:59:04 | 00:05:13 | Mode: Commissioning | Loss: No Loss | Status A

Grade _

Instrument SPHERE
Name Ks Corono
Target NGC1068
PI Damien Gratadour
Run 60.A-9361(A)
Container -

Public Comments

Files produced and additional information

OBS.ID 200339306
OBS.START 2014-12-10T00:53:51
Template SPHERE_irdis_dpi_obs

Original Filename	Archive Filename	TPLEXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_OBS344_0034.fits	SPHER.2014-12-10T00:53:59.777	1/4	OBJECT		64.0
SPHERE_IRDIS_OBS344_0035.fits	SPHER.2014-12-10T00:55:09.842	2/4	OBJECT		64.0
SPHERE_IRDIS_OBS344_0036.fits	SPHER.2014-12-10T00:56:21.896	3/4	OBJECT		64.0
SPHERE_IRDIS_OBS344_0037.fits	SPHER.2014-12-10T00:57:32.997	4/4	OBJECT		64.0

OB 200339306 | 00:59:13 > 01:02:00 | 00:02:47 | Mode: Commissioning | Loss: No Loss | Status A

Grade _

Instrument SPHERE
Name Ks Corono
Target NGC1068
PI Damien Gratadour
Run 60.A-9361(A)
Container -

Public Comments

Files produced and additional information

OBS.ID 200339306
OBS.START 2014-12-10T00:59:13
Template SPHERE_irdis_dpi_obs

Original Filename	Archive Filename	TPLEXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_OBS344_0038.fits	SPHER.2014-12-10T00:59:22.779	1/2	OBJECT		64.0
SPHERE_IRDIS_OBS344_0039.fits	SPHER.2014-12-10T01:00:33.864	2/2	OBJECT		64.0

OB 200339306 | 01:02:11 > 01:04:51 | 00:02:40 | Mode: Commissioning | Loss: No Loss | Status A

Grade _

Instrument SPHERE
Name Ks Corono
Target NGC1068
PI Damien Gratadour
Run 60.A-9361(A)
Container -

Public Comments

Files produced and additional information

OBS.ID 200339306

OBS.START 2014-12-10T01:02:11

Template SPHERE_irdis_dpi_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_OBS344_0040.fits	SPHER.2014-12-10T01:02:20.901	1/2	OBJECT		64.0
SPHERE_IRDIS_OBS344_0041.fits	SPHER.2014-12-10T01:03:32.868	2/2	OBJECT		64.0

OB 200339306 | 01:04:59 > 01:07:43 | 00:02:44 | Mode: Commissioning | Loss: No Loss | Status A > C

Grade B

Instrument SPHERE

Name Ks Corono

Target NGC1068

PI Damien Gratadour

Run 60.A-9361(A)

Container -

Public Comments AO as good as it can be given the mag of the object. The DTTS loop could not be closed (faint target invisible on the DTTS), so the starcenter was not done (failed, but makes no sense anyway). Sky sequence done by hand, using the dpi science template.
10 Dec 01:25

Files produced and additional information

OBS.ID 200339306

OBS.START 2014-12-10T01:04:59

Template SPHERE_irdis_dpi_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_OBS344_0042.fits	SPHER.2014-12-10T01:05:08.820	1/2	OBJECT		64.0
SPHERE_IRDIS_OBS344_0043.fits	SPHER.2014-12-10T01:06:19.866	2/2	OBJECT		64.0

OB 200339318 | 01:11:00 > 01:19:19 | 00:08:19 | Mode: Commissioning | Loss: No Loss | Status A

Grade _

Instrument SPHERE

Name Ks H no Corono

Target NGC1068

PI Damien Gratadour

Run 60.A-9361(A)

Container -

Public Comments 2 first frames are saturated, starting over.
10 Dec 01:26 - Dimitri Mawet

Files produced and additional information

OBS.ID 200339318

OBS.START 2014-12-10T01:11:00

Template SPHERE_irdis_dpi_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_OBS344_0044.fits	SPHER.2014-12-10T01:18:31.890	1/32	OBJECT		10.0
SPHERE_IRDIS_OBS344_0045.fits	SPHER.2014-12-10T01:18:56.578	2/32	OBJECT		10.0

OB 200339318 | 01:20:15 > 01:39:08 | 00:18:53 | Mode: Commissioning | Loss: No Loss | Status A

Grade _

Instrument SPHERE

Name Ks H no Corono

Target NGC1068

PI Damien Gratadour

Run 60.A-9361(A)

Container -

Public Comments

Files produced and additional information

OBS.ID 200339318

OBS.START 2014-12-10T01:20:15

Template SPHERE_irdis_dpi_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_OBS344_0046.fits	SPHER.2014-12-10T01:20:24.840	1/32	OBJECT		2.0
SPHERE_IRDIS_OBS344_0047.fits	SPHER.2014-12-10T01:20:56.128	2/32	OBJECT		2.0
SPHERE_IRDIS_OBS344_0048.fits	SPHER.2014-12-10T01:21:29.105	3/32	OBJECT		2.0
SPHERE_IRDIS_OBS344_0049.fits	SPHER.2014-12-10T01:22:01.036	4/32	OBJECT		2.0

SPHERE_IRDIS_OBS344_0050.fits	SPHER.2014-12-10T01:22:34.067	5/32	OBJECT	2.0
SPHERE_IRDIS_OBS344_0051.fits	SPHER.2014-12-10T01:23:06.064	6/32	OBJECT	2.0
SPHERE_IRDIS_OBS344_0052.fits	SPHER.2014-12-10T01:23:39.087	7/32	OBJECT	2.0
SPHERE_IRDIS_OBS344_0053.fits	SPHER.2014-12-10T01:24:11.070	8/32	OBJECT	2.0
SPHERE_IRDIS_OBS344_0054.fits	SPHER.2014-12-10T01:24:46.974	9/32	OBJECT	2.0
SPHERE_IRDIS_OBS344_0055.fits	SPHER.2014-12-10T01:25:18.473	10/32	OBJECT	2.0
SPHERE_IRDIS_OBS344_0056.fits	SPHER.2014-12-10T01:25:49.862	11/32	OBJECT	2.0
SPHERE_IRDIS_OBS344_0057.fits	SPHER.2014-12-10T01:26:21.824	12/32	OBJECT	2.0
SPHERE_IRDIS_OBS344_0058.fits	SPHER.2014-12-10T01:26:53.986	13/32	OBJECT	2.0
SPHERE_IRDIS_OBS344_0059.fits	SPHER.2014-12-10T01:27:25.925	14/32	OBJECT	2.0
SPHERE_IRDIS_OBS344_0060.fits	SPHER.2014-12-10T01:27:57.821	15/32	OBJECT	2.0
SPHERE_IRDIS_OBS344_0061.fits	SPHER.2014-12-10T01:28:29.540	16/32	OBJECT	2.0
SPHERE_IRDIS_OBS344_0062.fits	SPHER.2014-12-10T01:29:05.940	17/32	OBJECT	2.0
SPHERE_IRDIS_OBS344_0063.fits	SPHER.2014-12-10T01:29:37.711	18/32	OBJECT	2.0
SPHERE_IRDIS_OBS344_0064.fits	SPHER.2014-12-10T01:30:09.819	19/32	OBJECT	2.0
SPHERE_IRDIS_OBS344_0065.fits	SPHER.2014-12-10T01:30:41.113	20/32	OBJECT	2.0
SPHERE_IRDIS_OBS344_0066.fits	SPHER.2014-12-10T01:31:13.030	21/32	OBJECT	2.0
SPHERE_IRDIS_OBS344_0067.fits	SPHER.2014-12-10T01:31:44.749	22/32	OBJECT	2.0
SPHERE_IRDIS_OBS344_0068.fits	SPHER.2014-12-10T01:32:16.531	23/32	OBJECT	2.0
SPHERE_IRDIS_OBS344_0069.fits	SPHER.2014-12-10T01:32:48.374	24/32	OBJECT	2.0
SPHERE_IRDIS_OBS344_0070.fits	SPHER.2014-12-10T01:33:24.841	25/32	OBJECT	2.0
SPHERE_IRDIS_OBS344_0071.fits	SPHER.2014-12-10T01:33:56.654	26/32	OBJECT	2.0
SPHERE_IRDIS_OBS344_0072.fits	SPHER.2014-12-10T01:34:28.550	27/32	OBJECT	2.0
SPHERE_IRDIS_OBS344_0073.fits	SPHER.2014-12-10T01:35:01.618	28/32	OBJECT	2.0
SPHERE_IRDIS_OBS344_0074.fits	SPHER.2014-12-10T01:35:33.380	29/32	OBJECT	2.0
SPHERE_IRDIS_OBS344_0075.fits	SPHER.2014-12-10T01:36:05.529	30/32	OBJECT	2.0
SPHERE_IRDIS_OBS344_0076.fits	SPHER.2014-12-10T01:36:38.423	31/32	OBJECT	2.0
SPHERE_IRDIS_OBS344_0077.fits	SPHER.2014-12-10T01:37:10.159	32/32	OBJECT	2.0

OB 200339318 | 01:39:59 > 01:41:31 | 00:01:32 | Mode: Commissioning | Loss: No Loss | Status A

Grade _

Instrument SPHERE
Name Ks H no Corono
Target NGC1068
PI Damien Gratadour
Run 60.A-9361(A)
Container -

Public Comments

Files produced and additional information

OBS.ID 200339318

OBS.START 2014-12-10T01:39:59

Template SPHERE_irdis_dpi_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_OBS344_0078.fits	SPHER.2014-12-10T01:40:08.894	1/2	OBJECT		2.0
SPHERE_IRDIS_OBS344_0079.fits	SPHER.2014-12-10T01:40:44.858	2/2	OBJECT		2.0

OB 200339318 | 01:41:51 > 01:43:22 | 00:01:31 | Mode: Commissioning | Loss: No Loss | Status A

Grade _

Instrument SPHERE
Name Ks H no Corono
Target NGC1068
PI Damien Gratadour
Run 60.A-9361(A)
Container -

Public Comments Did the no corono Ks band only today. Again, requested sky offsets were done by hand, repeating the science templates.
10 Dec 02:01 - Dimitri Mawet

Files produced and additional information

OBS.ID 200339318

OBS.START 2014-12-10T01:41:51

Template SPHERE_irdis_dpi_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_OBS344_0080.fits	SPHER.2014-12-10T01:42:02.913	1/2	OBJECT		2.0
SPHERE_IRDIS_OBS344_0081.fits	SPHER.2014-12-10T01:42:38.862	2/2	OBJECT		2.0

OB 1158496 | 01:46:20 > 02:02:33 | 00:16:13 | Mode: Commissioning | Loss: No Loss | Status X > C

Grade A

Instrument SPHERE
Name MOV_Hebe
Target 6 Hebe
PI Christophe Dumas
Run 60.A-9379(A)
Container Concatenation 1158495
Public Comments Nominal performance, and swift execution
 10 Dec 05:30

Files produced and additional information

OBS.ID 1158496
OBS.START 2014-12-10T01:46:20
Template SPHERE_irdis_ci_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_OBS344_0084.fits	SPHER.2014-12-10T01:57:13.737	1/9	OBJECT		2.0
SPHERE_IRDIS_OBS344_0085.fits	SPHER.2014-12-10T01:57:47.157	2/9	OBJECT		2.0
SPHERE_IRDIS_OBS344_0086.fits	SPHER.2014-12-10T01:58:19.647	3/9	OBJECT		2.0
SPHERE_IRDIS_OBS344_0087.fits	SPHER.2014-12-10T01:58:53.293	4/9	OBJECT		2.0
SPHERE_IRDIS_SKY344_0001.fits	SPHER.2014-12-10T01:59:42.340	5/9	SKY		2.0
SPHERE_IRDIS_OBS344_0088.fits	SPHER.2014-12-10T02:00:21.754	6/9	OBJECT		2.0
SPHERE_IRDIS_OBS344_0089.fits	SPHER.2014-12-10T02:00:54.133	7/9	OBJECT		2.0
SPHERE_IRDIS_OBS344_0090.fits	SPHER.2014-12-10T02:01:26.770	8/9	OBJECT		2.0
SPHERE_IRDIS_OBS344_0091.fits	SPHER.2014-12-10T02:02:00.082	9/9	OBJECT		2.0

OB 1158499 | 02:02:44 > 02:14:51 | 00:12:07 | Mode: Commissioning | Loss: No Loss | Status X > C Grade A

Instrument SPHERE
Name PSF_Hebe
Target 608 HD26086
PI Christophe Dumas
Run 60.A-9379(A)
Container Concatenation 1158495
Public Comments

Files produced and additional information

OBS.ID 1158499
OBS.START 2014-12-10T02:02:44
Template SPHERE_irdis_ci_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_OBS344_0092.fits	SPHER.2014-12-10T02:11:16.129	1/5	OBJECT		1.0
SPHERE_IRDIS_OBS344_0093.fits	SPHER.2014-12-10T02:11:58.710	2/5	OBJECT		1.0
SPHERE_IRDIS_OBS344_0094.fits	SPHER.2014-12-10T02:12:42.580	3/5	OBJECT		1.0
SPHERE_IRDIS_OBS344_0095.fits	SPHER.2014-12-10T02:13:25.298	4/5	OBJECT		1.0
SPHERE_IRDIS_SKY344_0002.fits	SPHER.2014-12-10T02:14:28.047	5/5	SKY		1.0

OB 200339324 | 02:15:16 > 02:28:31 | 00:13:15 | Mode: Commissioning | Loss: No Loss | Status X Grade _

Instrument SPHERE
Name DPI cal star
Target BD-00413
PI Damien Gratadour
Run 60.A-9361(A)
Container -
Public Comments

Files produced and additional information

OBS.ID 200339324
OBS.START 2014-12-10T02:15:16
Template SPHERE_irdis_dpi_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_OBS344_0096.fits	SPHER.2014-12-10T02:24:53.914	1/40	OBJECT		2.0
SPHERE_IRDIS_OBS344_0097.fits	SPHER.2014-12-10T02:25:00.331	2/40	OBJECT		2.0
SPHERE_IRDIS_OBS344_0098.fits	SPHER.2014-12-10T02:25:05.203	3/40	OBJECT		2.0
SPHERE_IRDIS_OBS344_0099.fits	SPHER.2014-12-10T02:25:10.641	4/40	OBJECT		2.0
SPHERE_IRDIS_OBS344_0100.fits	SPHER.2014-12-10T02:25:15.772	5/40	OBJECT		2.0
SPHERE_IRDIS_OBS344_0101.fits	SPHER.2014-12-10T02:25:20.962	6/40	OBJECT		2.0
SPHERE_IRDIS_OBS344_0102.fits	SPHER.2014-12-10T02:25:26.178	7/40	OBJECT		2.0

SPHERE_IRDIS_OBS344_0103.fits	SPHER.2014-12-10T02:25:31.376	8/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0104.fits	SPHER.2014-12-10T02:25:36.831	9/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0105.fits	SPHER.2014-12-10T02:25:41.838	10/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0106.fits	SPHER.2014-12-10T02:25:49.968	11/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0107.fits	SPHER.2014-12-10T02:25:54.879	12/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0108.fits	SPHER.2014-12-10T02:26:00.665	13/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0109.fits	SPHER.2014-12-10T02:26:05.537	14/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0110.fits	SPHER.2014-12-10T02:26:10.363	15/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0111.fits	SPHER.2014-12-10T02:26:15.321	16/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0112.fits	SPHER.2014-12-10T02:26:20.218	17/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0113.fits	SPHER.2014-12-10T02:26:25.047	18/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0114.fits	SPHER.2014-12-10T02:26:30.133	19/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0115.fits	SPHER.2014-12-10T02:26:34.974	20/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0116.fits	SPHER.2014-12-10T02:26:42.886	21/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0117.fits	SPHER.2014-12-10T02:26:47.756	22/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0118.fits	SPHER.2014-12-10T02:26:52.620	23/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0119.fits	SPHER.2014-12-10T02:26:57.415	24/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0120.fits	SPHER.2014-12-10T02:27:03.496	25/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0121.fits	SPHER.2014-12-10T02:27:08.278	26/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0122.fits	SPHER.2014-12-10T02:27:13.084	27/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0123.fits	SPHER.2014-12-10T02:27:17.874	28/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0124.fits	SPHER.2014-12-10T02:27:22.859	29/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0125.fits	SPHER.2014-12-10T02:27:27.721	30/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0126.fits	SPHER.2014-12-10T02:27:35.889	31/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0127.fits	SPHER.2014-12-10T02:27:40.749	32/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0128.fits	SPHER.2014-12-10T02:27:45.505	33/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0129.fits	SPHER.2014-12-10T02:27:50.364	34/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0130.fits	SPHER.2014-12-10T02:27:55.223	35/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0131.fits	SPHER.2014-12-10T02:28:00.359	36/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0132.fits	SPHER.2014-12-10T02:28:06.293	37/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0133.fits	SPHER.2014-12-10T02:28:11.115	38/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0134.fits	SPHER.2014-12-10T02:28:16.026	39/40	OBJECT	2.0
SPHERE_IRDIS_OBS344_0135.fits	SPHER.2014-12-10T02:28:20.869	40/40	OBJECT	2.0

OB 200339324 | 02:29:22 > 02:29:52 | 00:00:30 | Mode: Commissioning | Loss: No Loss | Status X

Grade _

Instrument SPHERE
Name DPI cal star
Target BD-00413
PI Damien Gratadour
Run 60.A-9361(A)
Container -
Public Comments

Files produced and additional information

OBS.ID 200339324
OBS.START 2014-12-10T02:29:22
Template SPHERE_irdis_dpi_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_OBS344_0136.fits	SPHER.2014-12-10T02:29:30.889	1/2	OBJECT		2.0
SPHERE_IRDIS_OBS344_0137.fits	SPHER.2014-12-10T02:29:41.016	2/2	OBJECT		2.0

OB 200339324 | 02:30:14 > 02:30:52 | 00:00:38 | Mode: Commissioning | Loss: No Loss | Status X

Grade _

Instrument SPHERE
Name DPI cal star
Target BD-00413
PI Damien Gratadour
Run 60.A-9361(A)
Container -
Public Comments

Files produced and additional information

OBS.ID 200339324
OBS.START 2014-12-10T02:30:14
Template SPHERE_irdis_dpi_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_OBS344_0138.fits	SPHER.2014-12-10T02:30:22.899	1/4	OBJECT		2.0

SPHERE_IRDIS_OBS344_0139.fits SPHER.2014-12-10T02:30:27.830 2/4 OBJECT 2.0
 SPHERE_IRDIS_OBS344_0140.fits SPHER.2014-12-10T02:30:36.942 3/4 OBJECT 2.0
 SPHERE_IRDIS_OBS344_0141.fits SPHER.2014-12-10T02:30:42.923 4/4 OBJECT 2.0

OB 200339324 | 02:31:05 > 02:31:42 | 00:00:37 | Mode: Commissioning | Loss: No Loss | Status X Grade _

Instrument SPHERE
Name DPI cal star
Target BD-00413
PI Damien Gratadour
Run 60.A-9361(A)
Container -

Public Comments

Files produced and additional information

OBS.ID 200339324
OBS.START 2014-12-10T02:31:05
Template SPHERE_irdis_dpi_obs

Original Filename	Archive Filename	TPLEXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_OBS344_0142.fits	SPHER.2014-12-10T02:31:14.857	1/4	OBJECT		2.0
SPHERE_IRDIS_OBS344_0143.fits	SPHER.2014-12-10T02:31:19.919	2/4	OBJECT		2.0
SPHERE_IRDIS_OBS344_0144.fits	SPHER.2014-12-10T02:31:27.894	3/4	OBJECT		2.0
SPHERE_IRDIS_OBS344_0145.fits	SPHER.2014-12-10T02:31:32.823	4/4	OBJECT		2.0

OB 200339324 | 02:31:52 > 02:32:31 | 00:00:39 | Mode: Commissioning | Loss: No Loss | Status X Grade _

Instrument SPHERE
Name DPI cal star
Target BD-00413
PI Damien Gratadour
Run 60.A-9361(A)
Container -

Public Comments

Files produced and additional information

OBS.ID 200339324
OBS.START 2014-12-10T02:31:52
Template SPHERE_irdis_dpi_obs

Original Filename	Archive Filename	TPLEXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_OBS344_0146.fits	SPHER.2014-12-10T02:32:01.873	1/4	OBJECT		2.0
SPHERE_IRDIS_OBS344_0147.fits	SPHER.2014-12-10T02:32:06.742	2/4	OBJECT		2.0
SPHERE_IRDIS_OBS344_0148.fits	SPHER.2014-12-10T02:32:15.938	3/4	OBJECT		2.0
SPHERE_IRDIS_OBS344_0149.fits	SPHER.2014-12-10T02:32:20.853	4/4	OBJECT		2.0

OB 200339326 | 02:48:20 > 02:50:38 | 00:02:18 | Mode: Commissioning | Loss: No Loss | Status A Grade _

Instrument SPHERE
Name DPI cal star
Target BD-00413
PI Damien Gratadour
Run 60.A-9361(A)
Container -

Public Comments

Files produced and additional information

No files produced

OB 1157957 | 02:52:34 > 05:20:44 | 02:28:10 | Mode: Commissioning | Loss: No Loss | Status X > M Grade X

Instrument SPHERE
Name lkca15ha
Target lkca15
PI Nuria Huelamo
Run 60.A-9360(A)
Container -

Public Comments

Files produced and additional information

OBS.ID 1157957
OBS.START 2014-12-10T02:52:34

Template SPHERE_zimpol_i_acq

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_ZIMPOL_OBS344_0002.fits	SPHER.2014-12-10T02:55:56.423	1/1	OBJECT		30.0
SPHERE_ZIMPOL_OBS344_0003.fits	SPHER.2014-12-10T03:00:55.896	2/1	OBJECT		30.0

Template SPHERE_zimpol_i_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_ZIMPOL_OBS344_0004.fits	SPHER.2014-12-10T03:05:03.120	1/1	OBJECT		300.0
SPHERE_ZIMPOL_OBS344_0005.fits	SPHER.2014-12-10T03:20:23.991	1/1	OBJECT		300.0
SPHERE_ZIMPOL_OBS344_0006.fits	SPHER.2014-12-10T03:35:42.366	1/1	OBJECT		300.0
SPHERE_ZIMPOL_OBS344_0007.fits	SPHER.2014-12-10T03:50:51.834	1/1	OBJECT		300.0
SPHERE_ZIMPOL_OBS344_0008.fits	SPHER.2014-12-10T04:06:02.629	1/1	OBJECT		300.0
SPHERE_ZIMPOL_OBS344_0009.fits	SPHER.2014-12-10T04:21:14.088	1/1	OBJECT		300.0
SPHERE_ZIMPOL_OBS344_0010.fits	SPHER.2014-12-10T04:36:27.254	1/1	OBJECT		300.0
SPHERE_ZIMPOL_OBS344_0011.fits	SPHER.2014-12-10T04:51:36.865	1/1	OBJECT		300.0

OB 1157993 | 05:25:47 > 05:31:33 | 00:05:46 | Mode: Commissioning | Loss: No Loss | Status A Grade _

Instrument SPHERE
Name RDoradus_4
Target R Doradus
PI Theo Khouri
Run 60.A-9366(A)
Container -

Public Comments

Files produced and additional information

No files produced

OB 1157993 | 05:32:33 > 05:38:26 | 00:05:53 | Mode: Commissioning | Loss: No Loss | Status A Grade _

Instrument SPHERE
Name RDoradus_4
Target R Doradus
PI Theo Khouri
Run 60.A-9366(A)
Container -

Public Comments

Files produced and additional information

No files produced

OB 1157993 | 05:40:53 > 05:54:51 | 00:13:58 | Mode: Commissioning | Loss: No Loss | Status A Grade _

Instrument SPHERE
Name RDoradus_4
Target R Doradus
PI Theo Khouri
Run 60.A-9366(A)
Container -

Public Comments

Files produced and additional information

OBS.ID 1157993
OBS.START 2014-12-10T05:40:53

Template SPHERE_zimpol_p2_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_ZIMPOL_OBS344_0013.fits	SPHER.2014-12-10T05:44:49.855	1/8	OBJECT		1.2
SPHERE_ZIMPOL_OBS344_0014.fits	SPHER.2014-12-10T05:45:39.841	2/8	OBJECT		1.2
SPHERE_ZIMPOL_OBS344_0015.fits	SPHER.2014-12-10T05:46:32.004	3/8	OBJECT		1.2
SPHERE_ZIMPOL_OBS344_0016.fits	SPHER.2014-12-10T05:47:23.376	4/8	OBJECT		1.2
SPHERE_ZIMPOL_OBS344_0017.fits	SPHER.2014-12-10T05:48:14.982	5/8	OBJECT		1.2
SPHERE_ZIMPOL_OBS344_0018.fits	SPHER.2014-12-10T05:49:05.565	6/8	OBJECT		1.2
SPHERE_ZIMPOL_OBS344_0019.fits	SPHER.2014-12-10T05:49:58.061	7/8	OBJECT		1.2
SPHERE_ZIMPOL_OBS344_0020.fits	SPHER.2014-12-10T05:50:47.281	8/8	OBJECT		1.2
SPHERE_ZIMPOL_OBS344_0021.fits	SPHER.2014-12-10T05:52:05.158	1/40	OBJECT		1.2
SPHERE_ZIMPOL_OBS344_0022.fits	SPHER.2014-12-10T05:52:58.937	2/40	OBJECT		1.2
SPHERE_ZIMPOL_OBS344_0023.fits	SPHER.2014-12-10T05:53:56.070	3/40	OBJECT		1.2

OB 1157993 | 05:55:08 > 06:06:25 | 00:11:17 | Mode: Commissioning | Loss: No Loss | Status A Grade _

Instrument SPHERE
Name RDoradus_4
Target R Doradus
PI Theo Khouri
Run 60.A-9366(A)
Container -

Public Comments

Files produced and additional information

OBS.ID 1157993
OBS.START 2014-12-10T05:55:08
Template SPHERE_zimpol_p2_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_ZIMPOL_OBS344_0024.fits	SPHER.2014-12-10T05:59:21.949	1/8	OBJECT		1.2
SPHERE_ZIMPOL_OBS344_0025.fits	SPHER.2014-12-10T06:00:10.600	2/8	OBJECT		1.2
SPHERE_ZIMPOL_OBS344_0026.fits	SPHER.2014-12-10T06:01:01.994	3/8	OBJECT		1.2
SPHERE_ZIMPOL_OBS344_0027.fits	SPHER.2014-12-10T06:01:50.734	4/8	OBJECT		1.2
SPHERE_ZIMPOL_OBS344_0028.fits	SPHER.2014-12-10T06:02:41.974	5/8	OBJECT		1.2
SPHERE_ZIMPOL_OBS344_0029.fits	SPHER.2014-12-10T06:03:30.711	6/8	OBJECT		1.2
SPHERE_ZIMPOL_OBS344_0030.fits	SPHER.2014-12-10T06:04:23.052	7/8	OBJECT		1.2
SPHERE_ZIMPOL_OBS344_0031.fits	SPHER.2014-12-10T06:05:13.670	8/8	OBJECT		1.2

OB 1157993 | 06:07:28 > 06:07:34 | 00:00:06 | Mode: Commissioning | Loss: No Loss | Status A Grade _

Instrument SPHERE
Name RDoradus_4
Target R Doradus
PI Theo Khouri
Run 60.A-9366(A)
Container -

Public Comments

Files produced and additional information

No files produced

OB 1157993 | 06:08:47 > 06:08:52 | 00:00:05 | Mode: Commissioning | Loss: No Loss | Status A Grade _

Instrument SPHERE
Name RDoradus_4
Target R Doradus
PI Theo Khouri
Run 60.A-9366(A)
Container -

Public Comments

Files produced and additional information

No files produced

OB 1157993 | 06:09:23 > 06:09:29 | 00:00:06 | Mode: Commissioning | Loss: No Loss | Status A Grade _

Instrument SPHERE
Name RDoradus_4
Target R Doradus
PI Theo Khouri
Run 60.A-9366(A)
Container -

Public Comments

Files produced and additional information

No files produced

OB 1157993 | 06:10:29 > 06:39:26 | 00:28:57 | Mode: Commissioning | Loss: No Loss | Status A Grade X

Instrument SPHERE
Name RDoradus_4
Target R Doradus
PI Theo Khouri
Run 60.A-9366(A)
Container -

Public Spectacular data set (despite less than optimal conditions), not completed because weather conditions (wind) forced us to close the

Comments telescope.
10 Dec 06:39
10 Dec 07:38 - Dimitri Mawet

Files produced and additional information

OBS.ID 1157993

OBS.START 2014-12-10T06:10:29

Template SPHERE_zimpol_p2_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_ZIMPOL_OBS344_0032.fits	SPHER.2014-12-10T06:10:36.977	1/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0033.fits	SPHER.2014-12-10T06:11:20.293	2/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0034.fits	SPHER.2014-12-10T06:12:06.997	3/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0035.fits	SPHER.2014-12-10T06:12:50.252	4/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0036.fits	SPHER.2014-12-10T06:13:36.029	5/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0037.fits	SPHER.2014-12-10T06:14:22.048	6/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0038.fits	SPHER.2014-12-10T06:15:08.985	7/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0039.fits	SPHER.2014-12-10T06:15:52.296	8/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0040.fits	SPHER.2014-12-10T06:16:39.324	9/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0041.fits	SPHER.2014-12-10T06:17:22.661	10/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0042.fits	SPHER.2014-12-10T06:18:08.978	11/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0043.fits	SPHER.2014-12-10T06:18:52.365	12/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0044.fits	SPHER.2014-12-10T06:19:38.004	13/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0045.fits	SPHER.2014-12-10T06:20:22.892	14/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0046.fits	SPHER.2014-12-10T06:21:09.990	15/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0047.fits	SPHER.2014-12-10T06:21:53.255	16/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0048.fits	SPHER.2014-12-10T06:22:41.254	17/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0049.fits	SPHER.2014-12-10T06:23:24.543	18/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0050.fits	SPHER.2014-12-10T06:24:11.066	19/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0051.fits	SPHER.2014-12-10T06:24:57.325	20/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0052.fits	SPHER.2014-12-10T06:25:43.018	21/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0053.fits	SPHER.2014-12-10T06:26:27.731	22/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0054.fits	SPHER.2014-12-10T06:27:14.074	23/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0055.fits	SPHER.2014-12-10T06:27:59.975	24/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0056.fits	SPHER.2014-12-10T06:28:49.124	25/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0057.fits	SPHER.2014-12-10T06:29:34.993	26/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0058.fits	SPHER.2014-12-10T06:30:21.997	27/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0059.fits	SPHER.2014-12-10T06:31:05.300	28/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0060.fits	SPHER.2014-12-10T06:31:51.185	29/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0061.fits	SPHER.2014-12-10T06:32:34.511	30/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0062.fits	SPHER.2014-12-10T06:33:21.015	31/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0063.fits	SPHER.2014-12-10T06:34:06.981	32/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0064.fits	SPHER.2014-12-10T06:34:55.260	33/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0065.fits	SPHER.2014-12-10T06:35:38.556	34/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0066.fits	SPHER.2014-12-10T06:36:25.028	35/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0067.fits	SPHER.2014-12-10T06:37:11.417	36/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0068.fits	SPHER.2014-12-10T06:37:57.029	37/40	OBJECT		10.0
SPHERE_ZIMPOL_OBS344_0069.fits	SPHER.2014-12-10T06:38:44.138	38/40	OBJECT		10.0

OB Grades

A : Fully within constraints - OB completed
B : Mostly within constraints, some constraint is ~10% violated - OB completed
C : Out of constraints - OB must be repeated
D : Out of constraints - OB considered completed
X : Uncertain / Not Applicable
_ : no grade assigned

Tickets

(c) : created during the given night report
(m) : modified during the given night report