

UT3 Visitor Telescope Report 4 / 5-Dec-2014



Report generated Dec 16 2014 11:13 UTC

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Night Statistics

Report Interval 04 Dec 16:00 - 05 Dec 16:00 UT
Night Time 05 Dec 00:47 - 05 Dec 08:16 UT
Night Length 07:29
Evening Twilight 04 Dec 23:27 - 05 Dec 00:47 UT
Morning Twilight 05 Dec 08:16 - 05 Dec 09:36 UT

Common Staff

Day Shift Coordinators Giovanni Carraro
Day Time Astronomers Juan Carlos Munoz-Mateos

Night Shift Coordinators Giacomo Beccari

Operation Specialists Susana Cerdah
cristian romero

Weather Officers Marcelo Lopez
Diego PARRAGUEZ

Telescope Staff

Night Astronomers Dimitri Mawet

Telescope Operators Claudia Reyes

Visiting Astronomers

Weather

General Weather Conditions

Seeing 0.93 - 2.41 arcsec

Humidity 4 - 12 %

Wind 2.7 - 12.45 m/S

Temperature 14.2 - 15.92 c

Overall Comment

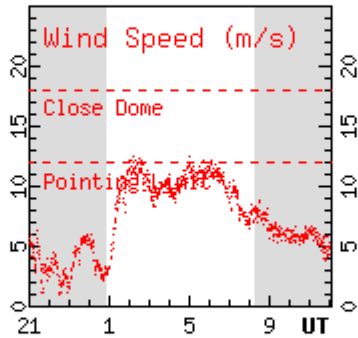
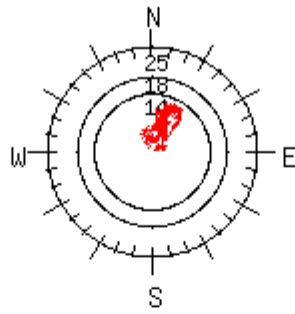
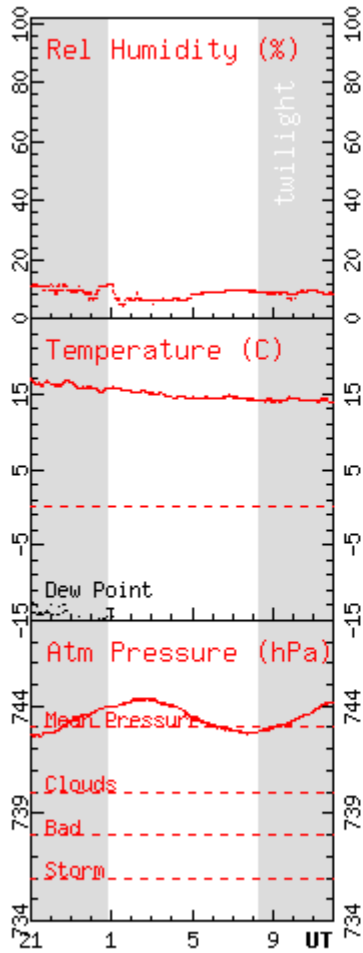
Weather Observations

Time Conditions Comment

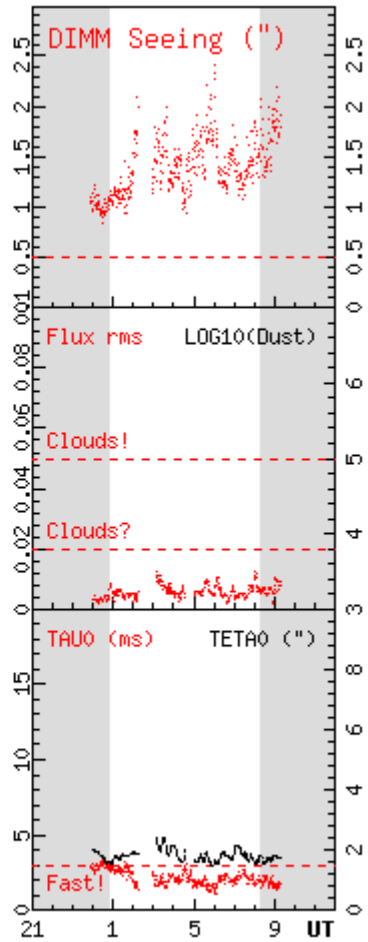
23:23	TN	Some scattered clouds passing by. - <i>Paranal Observatory</i>
00:21	TN	There were still some THIN clouds passing by. - <i>Paranal Observatory</i>
02:00	CL	CLEAR SKY - <i>Paranal Observatory</i>
07:30	TN	THin Clouds over the field - <i>Paranal Observatory</i>

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



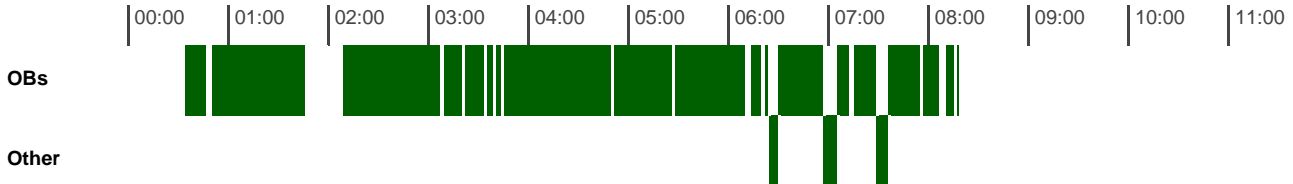
Ambient conditions for
Paranal
on the night of
Thu, December 04, 2014
Night begin: 00:47 UT
end: 08:17 UT



ESO - Ambient Conditions Database

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

Timeline



Time Accounting

Total Time

Instrument	Mode	Time spent
SPHERE	Commissioning	07:29:54



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 07:29. 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	21:40:16 > 22:06:53	00:26:37	60.A-9050(A)	VIMOS	VIMOS Focus Check	X	Service
200313600	22:49:58 > 23:02:08	00:12:10	60.A-9249(A)	SPHERE	No name	–	Service
200313600	23:05:43 > 23:08:31	00:02:48	60.A-9249(A)	SPHERE	No name	–	Service
200313600	23:11:25 > 23:13:54	00:02:29	60.A-9249(A)	SPHERE	No name	–	Service
200313600	23:16:22 > 23:27:04	00:10:42	60.A-9249(A)	SPHERE	No name	–	Service
200127566	09:26:32 > 12:27:35	03:01:03	60.A-9050(A)	VIMOS	Calibrations	–	Service
200313600	09:27:15 > 09:28:46	00:01:31	60.A-9249(A)	SPHERE	No name	–	Service
200313600	09:29:46 > 11:57:26	02:27:40	60.A-9249(A)	SPHERE	No name	–	Service
200127566	13:05:33 > 14:27:57	01:22:24	60.A-9050(A)	VIMOS	Calibrations	X	Service

Nighttime Observations

OB ID	from > to	Duration	Run ID	Instrument	OB Name	Loss Type	Grade	Mode
1158300	23:34:50 > 23:35:32	00:00:42	60.A-9352(A)	SPHERE	HR8799N1	No Loss	X	Commissioning
1158300	23:35:41 > 00:33:09	00:57:28	60.A-9352(A)	SPHERE	HR8799N1	No Loss	A	Commissioning
1157788	00:35:11 > 00:47:25	00:12:14	60.A-9375(A)	SPHERE	BP_Psc	No Loss	X	Commissioning
1157788	00:51:04 > 01:47:10	00:56:06	60.A-9375(A)	SPHERE	BP_Psc	No Loss	X	Commissioning
1157791	01:47:42 > 01:48:10	00:00:28	60.A-9375(A)	SPHERE	Reference_PSF	No Loss	X	Commissioning
1157791	01:50:20 > 01:50:33	00:00:13	60.A-9375(A)	SPHERE	Reference_PSF	No Loss	X	Commissioning
1157791	01:52:58 > 01:53:11	00:00:13	60.A-9375(A)	SPHERE	Reference_PSF	No Loss	X	Commissioning
1157791	01:55:09 > 01:55:22	00:00:13	60.A-9375(A)	SPHERE	Reference_PSF	No Loss	X	Commissioning
1157791	01:59:04 > 01:59:17	00:00:13	60.A-9375(A)	SPHERE	Reference_PSF	No Loss	X	Commissioning
1157791	02:01:48 > 02:02:01	00:00:13	60.A-9375(A)	SPHERE	Reference_PSF	No Loss	–	Commissioning
1157791	02:04:56 > 02:05:09	00:00:13	60.A-9375(A)	SPHERE	Reference_PSF	No Loss	X	Commissioning
1158179	02:09:39 > 03:07:53	00:58:14	60.A-9361(A)	SPHERE	LSS obs	No Loss	B	Commissioning
1158182	03:10:16 > 03:21:14	00:10:58	60.A-9361(A)	SPHERE	LSS cal star	No Loss	–	Commissioning
1158182	03:22:36 > 03:34:35	00:11:59	60.A-9361(A)	SPHERE	LSS cal star	No Loss	X	Commissioning
1158182	03:34:52 > 03:39:30	00:04:38	60.A-9361(A)	SPHERE	LSS cal star	No Loss	B	Commissioning
1158220	03:40:16 > 03:44:30	00:04:14	60.A-9355(A)	SPHERE	IRDIFS_v471tau	No Loss	–	Commissioning
1157149	03:45:22 > 04:50:41	01:05:19	60.A-9373(A)	SPHERE	GD 50	No Loss	A	Commissioning
1157746	04:51:37 > 05:27:16	00:35:39	60.A-9353(A)	SPHERE	SN1987A_Y_H	No Loss	X	Commissioning
1157942	05:28:27 > 06:11:05	00:42:38	60.A-9359(A)	SPHERE	OB-VYCMa-JH	No Loss	B	Commissioning
1157947	06:14:31 > 06:20:24	00:05:53	60.A-9359(A)	SPHERE	OB-VYCMa-IFS	No Loss	–	Commissioning
1157947	06:22:59 > 06:24:48	00:01:49	60.A-9359(A)	SPHERE	OB-VYCMa-IFS	No Loss	–	Commissioning
1157947	06:30:46 > 06:57:29	00:26:43	60.A-9359(A)	SPHERE	OB-VYCMa-IFS	No Loss	B	Commissioning
1158066	07:05:56 > 07:13:15	00:07:19	60.A-9374(A)	SPHERE	J0728-3015	No Loss	–	Commissioning
1158066	07:15:54 > 07:29:19	00:13:25	60.A-9374(A)	SPHERE	J0728-3015	No Loss	A	Commissioning
1157757	07:36:40 > 07:56:08	00:19:28	60.A-9368(A)	SPHERE	VY_CI	No Loss	–	Commissioning
1157757	07:56:16 > 08:07:02	00:10:46	60.A-9368(A)	SPHERE	VY_CI	No Loss	X	Commissioning
1157757	08:09:35 > 08:09:47	00:00:12	60.A-9368(A)	SPHERE	VY_CI	No Loss	–	Commissioning
1157757	08:10:12 > 08:16:08	00:05:56	60.A-9368(A)	SPHERE	VY_CI	No Loss	X	Commissioning
1157757	08:16:55 > 08:19:19	00:02:24	60.A-9368(A)	SPHERE	VY_CI	No Loss	X	Commissioning
1157757	08:20:29 > 08:22:51	00:02:22	60.A-9368(A)	SPHERE	VY_CI	No Loss	X	Commissioning
1157757	08:23:27 > 08:25:50	00:02:23	60.A-9368(A)	SPHERE	VY_CI	No Loss	A	Commissioning
200339211	08:27:28 > 08:34:47	00:07:19	60.A-9800(S)	SPHERE	calVYCMa-IRDIS-CI	No Loss	–	Commissioning
200339211	08:35:01 > 08:36:51	00:01:50	60.A-9800(S)	SPHERE	calVYCMa-IRDIS-CI	No Loss	–	Commissioning
200339211	08:37:03 > 08:38:52	00:01:49	60.A-9800(S)	SPHERE	calVYCMa-IRDIS-CI	No Loss	–	Commissioning
200339211	08:39:05 > 08:40:56	00:01:51	60.A-9800(S)	SPHERE	calVYCMa-IRDIS-CI	No Loss	–	Commissioning
1158069	08:41:34 > 09:00:46	00:19:12	60.A-9374(A)	SPHERE	J0728-3014	No Loss	X	Commissioning
1158069	09:01:12 > 09:01:38	00:00:26	60.A-9374(A)	SPHERE	J0728-3014	No Loss	–	Commissioning
1158069	09:02:21 > 09:05:48	00:03:27	60.A-9374(A)	SPHERE	J0728-3014	No Loss	A	Commissioning

Nighttime Losses

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

Daytime Calibrations

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 2014-12-04T21:40:16
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_AFC338_0001_A.2.fits	VIMOS.2014-12-04T21:44:37.197	Free	R		0.55 e-/adu	1.999
VIMOS_IMG_AFC338_0001_A.3.fits	VIMOS.2014-12-04T21:44:37.200	Free	R		0.56 e-/adu	1.999
VIMOS_IMG_AFC338_0001_B.1.fits	VIMOS.2014-12-04T21:44:37.199	Free	R		0.53 e-/adu	1.997
VIMOS_IMG_AFC338_0001_B.4.fits	VIMOS.2014-12-04T21:44:37.198	Free	R		0.54 e-/adu	1.997
VIMOS_IMG_AFC338_0002_B.4.fits	VIMOS.2014-12-04T21:45:07.401	Free	R		0.54 e-/adu	1.997
VIMOS_IMG_AFC338_0002_B.1.fits	VIMOS.2014-12-04T21:45:07.402	Free	R		0.53 e-/adu	1.997
VIMOS_IMG_AFC338_0002_A.2.fits	VIMOS.2014-12-04T21:45:07.403	Free	R		0.55 e-/adu	2.002
VIMOS_IMG_AFC338_0002_A.3.fits	VIMOS.2014-12-04T21:45:07.404	Free	R		0.56 e-/adu	2.002
VIMOS_IMG_AFC338_0003_B.1.fits	VIMOS.2014-12-04T21:45:36.274	Free	R		0.53 e-/adu	1.997
VIMOS_IMG_AFC338_0003_B.4.fits	VIMOS.2014-12-04T21:45:36.275	Free	R		0.54 e-/adu	1.997
VIMOS_IMG_AFC338_0003_A.3.fits	VIMOS.2014-12-04T21:45:36.285	Free	R		0.56 e-/adu	1.999
VIMOS_IMG_AFC338_0003_A.2.fits	VIMOS.2014-12-04T21:45:36.286	Free	R		0.55 e-/adu	1.999

Template VIMOS_img_tec_MaskToCcd
Data Product CALIB/LAMP,OTHER/IMAGE
CCD 225kHz,1port,LG/1x1/2048x2440
Lamps QTH10

Original Filename	Archive Filename	Grism	Filter	INS.ADF.ID	DET.OUT1.CONAD	EXPTIME
VIMOS_IMG_OTHER338_0001_B.1.fits	VIMOS.2014-12-04T21:46:00.587	Free	R	cal_05s_pinhole-1mod2.adp	1.75 e-/adu	0.996
VIMOS_IMG_OTHER338_0001_B.4.fits	VIMOS.2014-12-04T21:46:00.588	Free	R	cal_05s_pinhole-4mod2.adp	1.79 e-/adu	0.996
VIMOS_IMG_OTHER338_0001_A.3.fits	VIMOS.2014-12-04T21:46:00.590	Free	R	cal_05s_pinhole-3mod2.adp	1.81 e-/adu	1.002
VIMOS_IMG_OTHER338_0001_A.2.fits	VIMOS.2014-12-04T21:46:00.589	Free	R	cal_05s_pinhole-2mod2.adp	1.81 e-/adu	1.002

Instrument SPHERE
Name No name
Target No name
PI SPHERE Team SPHERE team
Run 60.A-9249(A)
Container -
Public Comments

Files produced and additional information

OBS.ID 200313600
OBS.START 2014-12-04T22:49:58
Template SPHERE_gen_tec_irdis_pupilalign

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_CAL_BCKG338_0001.fits	SPHER.2014-12-04T22:50:30.827	1/2		DARK,BACKGROUND	1.0
SPHERE_IRDIS_TEC338_0001.fits	SPHER.2014-12-04T22:51:06.625	2/2		FLAT,LAMP	1.0
SPHERE_IRDIS_TEC338_0002.fits	SPHER.2014-12-04T22:51:20.822	3/3		LAMP,FLAT	1.0
SPHERE_IRDIS_TEC338_0003.fits	SPHER.2014-12-04T22:51:55.131	4/4		LAMP,FLAT	1.0
SPHERE_IRDIS_TEC338_0004.fits	SPHER.2014-12-04T22:52:29.997	5/5		LAMP,FLAT	1.0
SPHERE_IRDIS_CAL_BCKG338_0002.fits	SPHER.2014-12-04T22:53:25.146	1/2		DARK,BACKGROUND	1.0
SPHERE_IRDIS_TEC338_0005.fits	SPHER.2014-12-04T22:54:02.691	2/2		FLAT,LAMP	1.0
SPHERE_IRDIS_TEC338_0006.fits	SPHER.2014-12-04T22:54:17.578	3/3		LAMP,FLAT	1.0
SPHERE_IRDIS_TEC338_0007.fits	SPHER.2014-12-04T22:54:51.388	4/4		LAMP,FLAT	1.0
SPHERE_IRDIS_TEC338_0008.fits	SPHER.2014-12-04T22:55:26.477	5/5		LAMP,FLAT	1.0
SPHERE_IRDIS_CAL_BCKG338_0003.fits	SPHER.2014-12-04T22:56:21.534	1/2		DARK,BACKGROUND	1.0
SPHERE_IRDIS_TEC338_0009.fits	SPHER.2014-12-04T22:57:00.186	2/2		FLAT,LAMP	1.0

SPHERE_IRDIS_TEC338_0010.fits	SPHER.2014-12-04T22:57:15.239	3/3	LAMP,FLAT	1.0
SPHERE_IRDIS_TEC338_0011.fits	SPHER.2014-12-04T22:57:51.068	4/4	LAMP,FLAT	1.0
SPHERE_IRDIS_TEC338_0012.fits	SPHER.2014-12-04T22:58:24.105	5/5	LAMP,FLAT	1.0

Template SPHERE_irdifs_tec_pupilcheck

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIFS_IFS_TEC338_0001.fits	SPHER.2014-12-04T22:59:18.701	1/2	LAMP,PUPIL		1.65
SPHERE_IRDIFS_IFS_TEC338_0002.fits	SPHER.2014-12-04T22:59:35.557	2/2			1.65

Template SPHERE_zimpol_tec_pupilcheck

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_ZIMPOL_TEC338_0001.fits	SPHER.2014-12-04T23:00:20.901	1/4	BIAS		0.0
SPHERE_ZIMPOL_TEC338_0002.fits	SPHER.2014-12-04T23:00:58.058	2/4	FLAT,LAMP		2.0
SPHERE_ZIMPOL_TEC338_0003.fits	SPHER.2014-12-04T23:01:34.958	3/4	FLAT,LAMP		2.0
SPHERE_ZIMPOL_TEC338_0004.fits	SPHER.2014-12-04T23:01:55.985	4/4	FLAT,LAMP		2.0

OB 200313600 | 23:05:43 > 23:08:31 | 00:02:48 | Mode: Service | Loss: No Loss | Status X

Grade _

Instrument SPHERE
Name No name
Target No name
PI SPHERE Team SPHERE team
Run 60.A-9249(A)
Container -

Public Comments

Files produced and additional information

OBS.ID 200313600
OBS.START 2014-12-04T23:05:43

Template SPHERE_gen_tec_irdis_pupilalign

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_CAL_BCKG338_0004.fits	SPHER.2014-12-04T23:06:28.339	1/2	DARK,BACKGROUND		4.0
SPHERE_IRDIS_TEC338_0013.fits	SPHER.2014-12-04T23:07:09.860	2/2	FLAT,LAMP		4.0
SPHERE_IRDIS_TEC338_0014.fits	SPHER.2014-12-04T23:07:27.738	3/3	LAMP,FLAT		4.0
SPHERE_IRDIS_TEC338_0015.fits	SPHER.2014-12-04T23:08:03.311	4/4	LAMP,FLAT		4.0

OB 200313600 | 23:11:25 > 23:13:54 | 00:02:29 | Mode: Service | Loss: No Loss | Status X

Grade _

Instrument SPHERE
Name No name
Target No name
PI SPHERE Team SPHERE team
Run 60.A-9249(A)
Container -

Public Comments

Files produced and additional information

OBS.ID 200313600
OBS.START 2014-12-04T23:11:25

Template SPHERE_zimpol_tec_pupilcheck

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_ZIMPOL_TEC338_0005.fits	SPHER.2014-12-04T23:12:06.234	1/4	BIAS		0.0
SPHERE_ZIMPOL_TEC338_0006.fits	SPHER.2014-12-04T23:12:42.845	2/4	FLAT,LAMP		2.0
SPHERE_ZIMPOL_TEC338_0007.fits	SPHER.2014-12-04T23:13:20.639	3/4	FLAT,LAMP		2.0
SPHERE_ZIMPOL_TEC338_0008.fits	SPHER.2014-12-04T23:13:43.126	4/4	FLAT,LAMP		2.0

OB 200313600 | 23:16:22 > 23:27:04 | 00:10:42 | Mode: Service | Loss: No Loss | Status X

Grade _

Instrument SPHERE
Name No name
Target No name
PI SPHERE Team SPHERE team
Run 60.A-9249(A)
Container -

Public Comments

Files produced and additional information

OBS.ID 200313600
OBS.START 2014-12-04T23:16:22

Template SPHERE_gen_tec_irdis_pupilalign

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_CAL_BCKG338_0005.fits	SPHER.2014-12-04T23:17:10.969	1/2	DARK,BACKGROUND		1.0
SPHERE_IRDIS_TEC338_0016.fits	SPHER.2014-12-04T23:17:48.038	2/2	FLAT,LAMP		1.0
SPHERE_IRDIS_TEC338_0017.fits	SPHER.2014-12-04T23:18:01.368	3/3	LAMP,FLAT		1.0
SPHERE_IRDIS_TEC338_0018.fits	SPHER.2014-12-04T23:18:37.376	4/4	LAMP,FLAT		1.0
SPHERE_IRDIS_TEC338_0019.fits	SPHER.2014-12-04T23:19:13.503	5/5	LAMP,FLAT		1.0
SPHERE_IRDIS_TEC338_0020.fits	SPHER.2014-12-04T23:19:48.712	6/6	LAMP,FLAT		1.0
SPHERE_IRDIS_TEC338_0021.fits	SPHER.2014-12-04T23:20:22.868	7/7	LAMP,FLAT		1.0
SPHERE_IRDIS_CAL_BCKG338_0006.fits	SPHER.2014-12-04T23:21:22.122	1/2	DARK,BACKGROUND		1.0
SPHERE_IRDIS_TEC338_0022.fits	SPHER.2014-12-04T23:22:00.199	2/2	FLAT,LAMP		1.0
SPHERE_IRDIS_TEC338_0023.fits	SPHER.2014-12-04T23:22:15.961	3/3	LAMP,FLAT		1.0
SPHERE_IRDIS_TEC338_0024.fits	SPHER.2014-12-04T23:22:50.051	4/4	LAMP,FLAT		1.0
SPHERE_IRDIS_CAL_BCKG338_0007.fits	SPHER.2014-12-04T23:24:21.147	1/2	DARK,BACKGROUND		4.0
SPHERE_IRDIS_TEC338_0025.fits	SPHER.2014-12-04T23:25:01.643	2/2	FLAT,LAMP		4.0
SPHERE_IRDIS_TEC338_0026.fits	SPHER.2014-12-04T23:25:19.561	3/3	LAMP,FLAT		4.0
SPHERE_IRDIS_TEC338_0027.fits	SPHER.2014-12-04T23:25:57.503	4/4	LAMP,FLAT		4.0
SPHERE_IRDIS_TEC338_0028.fits	SPHER.2014-12-04T23:26:35.399	5/5	LAMP,FLAT		4.0

OB 200127566 | 09:26:32 > 12:27:35 | 03:01:03 | Mode: Service | Loss: No Loss | Status A

Grade _

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 2014-12-05T09:26:32
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_BIAS339_0001_A.3.fits	VIMOS.2014-12-05T09:26:42.471	Free	1.81 e-/adu	0.0
VIMOS_IMG_BIAS339_0001_A.2.fits	VIMOS.2014-12-05T09:26:42.472	Free	1.81 e-/adu	0.0
VIMOS_IMG_BIAS339_0001_B.4.fits	VIMOS.2014-12-05T09:26:42.477	Free	1.79 e-/adu	0.0
VIMOS_IMG_BIAS339_0001_B.1.fits	VIMOS.2014-12-05T09:26:42.476	Free	1.75 e-/adu	0.0
VIMOS_IMG_BIAS339_0002_B.4.fits	VIMOS.2014-12-05T09:27:20.041	Free	1.79 e-/adu	0.0
VIMOS_IMG_BIAS339_0002_B.1.fits	VIMOS.2014-12-05T09:27:20.040	Free	1.75 e-/adu	0.0
VIMOS_IMG_BIAS339_0002_A.3.fits	VIMOS.2014-12-05T09:27:20.046	Free	1.81 e-/adu	0.0
VIMOS_IMG_BIAS339_0002_A.2.fits	VIMOS.2014-12-05T09:27:20.047	Free	1.81 e-/adu	0.0
VIMOS_IMG_BIAS339_0003_B.1.fits	VIMOS.2014-12-05T09:27:57.046	Free	1.75 e-/adu	0.0
VIMOS_IMG_BIAS339_0003_B.4.fits	VIMOS.2014-12-05T09:27:57.045	Free	1.79 e-/adu	0.0
VIMOS_IMG_BIAS339_0003_A.2.fits	VIMOS.2014-12-05T09:27:57.051	Free	1.81 e-/adu	0.0
VIMOS_IMG_BIAS339_0003_A.3.fits	VIMOS.2014-12-05T09:27:57.050	Free	1.81 e-/adu	0.0
VIMOS_IMG_BIAS339_0004_A.3.fits	VIMOS.2014-12-05T09:28:34.045	Free	1.81 e-/adu	0.0
VIMOS_IMG_BIAS339_0004_A.2.fits	VIMOS.2014-12-05T09:28:34.046	Free	1.81 e-/adu	0.0
VIMOS_IMG_BIAS339_0004_B.4.fits	VIMOS.2014-12-05T09:28:34.049	Free	1.79 e-/adu	0.0
VIMOS_IMG_BIAS339_0004_B.1.fits	VIMOS.2014-12-05T09:28:34.050	Free	1.75 e-/adu	0.0
VIMOS_IMG_BIAS339_0005_A.2.fits	VIMOS.2014-12-05T09:29:11.040	Free	1.81 e-/adu	0.0
VIMOS_IMG_BIAS339_0005_A.3.fits	VIMOS.2014-12-05T09:29:11.039	Free	1.81 e-/adu	0.0
VIMOS_IMG_BIAS339_0005_B.4.fits	VIMOS.2014-12-05T09:29:11.043	Free	1.79 e-/adu	0.0
VIMOS_IMG_BIAS339_0005_B.1.fits	VIMOS.2014-12-05T09:29:11.044	Free	1.75 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_BIAS339_0001_A.2.fits	VIMOS.2014-12-05T11:03:44.945	Free	Free		0.6 e-/adu	0.0
VIMOS_SPEC_BIAS339_0001_A.3.fits	VIMOS.2014-12-05T11:03:44.946	Free	Free		0.56 e-/adu	0.0
VIMOS_SPEC_BIAS339_0001_B.1.fits	VIMOS.2014-12-05T11:03:44.951	Free	Free		0.55 e-/adu	0.0
VIMOS_SPEC_BIAS339_0001_B.4.fits	VIMOS.2014-12-05T11:03:44.950	Free	Free		0.57 e-/adu	0.0
VIMOS_SPEC_BIAS339_0002_A.3.fits	VIMOS.2014-12-05T11:04:36.071	Free	Free		0.56 e-/adu	0.0
VIMOS_SPEC_BIAS339_0002_A.2.fits	VIMOS.2014-12-05T11:04:36.072	Free	Free		0.6 e-/adu	0.0

VIMOS_SPEC_BIAS339_0002_B.4.fits	VIMOS.2014-12-05T11:04:36.076	Free	Free	0.57 e-/adu	0.0
VIMOS_SPEC_BIAS339_0002_B.1.fits	VIMOS.2014-12-05T11:04:36.075	Free	Free	0.55 e-/adu	0.0
VIMOS_SPEC_BIAS339_0003_B.1.fits	VIMOS.2014-12-05T11:05:27.071	Free	Free	0.55 e-/adu	0.0
VIMOS_SPEC_BIAS339_0003_B.4.fits	VIMOS.2014-12-05T11:05:27.072	Free	Free	0.57 e-/adu	0.0
VIMOS_SPEC_BIAS339_0003_A.3.fits	VIMOS.2014-12-05T11:05:27.077	Free	Free	0.56 e-/adu	0.0
VIMOS_SPEC_BIAS339_0003_A.2.fits	VIMOS.2014-12-05T11:05:27.078	Free	Free	0.6 e-/adu	0.0
VIMOS_SPEC_BIAS339_0004_B.1.fits	VIMOS.2014-12-05T11:06:20.409	Free	Free	0.55 e-/adu	0.0
VIMOS_SPEC_BIAS339_0004_B.4.fits	VIMOS.2014-12-05T11:06:20.408	Free	Free	0.57 e-/adu	0.0
VIMOS_SPEC_BIAS339_0004_A.2.fits	VIMOS.2014-12-05T11:06:20.414	Free	Free	0.6 e-/adu	0.0
VIMOS_SPEC_BIAS339_0004_A.3.fits	VIMOS.2014-12-05T11:06:20.415	Free	Free	0.56 e-/adu	0.0
VIMOS_SPEC_BIAS339_0005_B.4.fits	VIMOS.2014-12-05T11:07:12.064	Free	Free	0.57 e-/adu	0.0
VIMOS_SPEC_BIAS339_0005_B.1.fits	VIMOS.2014-12-05T11:07:12.065	Free	Free	0.55 e-/adu	0.0
VIMOS_SPEC_BIAS339_0005_A.3.fits	VIMOS.2014-12-05T11:07:12.071	Free	Free	0.56 e-/adu	0.0
VIMOS_SPEC_BIAS339_0005_A.2.fits	VIMOS.2014-12-05T11:07:12.072	Free	Free	0.6 e-/adu	0.0

OB 200313600 | 09:27:15 > 09:28:46 | 00:01:31 | Mode: Service | Loss: No Loss | Status A Grade _

Instrument SPHERE
Name No name
Target No name
PI SPHERE Team SPHERE team
Run 60.A-9249(A)
Container -
Public Comments

Files produced and additional information

OBS.ID 200313600

OBS.START 2014-12-05T09:27:15

Template SPHERE_zimpol_i_cal_bias

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_ZIMPOL_CAL_BIAS339_0001.fits	SPHER.2014-12-05T09:28:00.134	1/1	BIAS		0.0

OB 200313600 | 09:29:46 > 11:57:26 | 02:27:40 | Mode: Service | Loss: No Loss | Status X Grade _

Instrument SPHERE
Name No name
Target No name
PI SPHERE Team SPHERE team
Run 60.A-9249(A)
Container -
Public Comments

Files produced and additional information

OBS.ID 200313600

OBS.START 2014-12-05T09:29:46

Template SPHERE_zimpol_i_cal_bias

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_ZIMPOL_CAL_BIAS339_0002.fits	SPHER.2014-12-05T09:30:32.226	1/1	BIAS		0.0

Template SPHERE_zimpol_p_cal_bias

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_ZIMPOL_CAL_BIAS339_0003.fits	SPHER.2014-12-05T09:32:01.897	1/1	BIAS		0.0
SPHERE_ZIMPOL_CAL_BIAS339_0004.fits	SPHER.2014-12-05T09:39:22.794	1/1	BIAS		0.0

Template SPHERE_irdifs_cal_dark

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIFS_IFS_CAL_DARK339_0001.fits	SPHER.2014-12-05T09:40:40.454	1/2	DARK		1.65
SPHERE_IRDIFS_IRDIS_CAL_DARK339_0001.fits	SPHER.2014-12-05T09:40:41.866	2/2	DARK		0.837
SPHERE_IRDIFS_IFS_CAL_DARK339_0002.fits	SPHER.2014-12-05T09:41:24.749	1/2	DARK		2.0
SPHERE_IRDIFS_IRDIS_CAL_DARK339_0002.fits	SPHER.2014-12-05T09:41:25.677	2/2	DARK		2.0
SPHERE_IRDIFS_IFS_CAL_DARK339_0003.fits	SPHER.2014-12-05T09:42:10.558	1/2	DARK		4.0
SPHERE_IRDIFS_IRDIS_CAL_DARK339_0003.fits	SPHER.2014-12-05T09:42:11.483	2/2	DARK		4.0

Template SPHERE_irdifs_cal_background

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIFS_IFS_CAL_BCKG339_0001.fits	SPHER.2014-12-05T09:43:26.219	1/2	DARK,BACKGROUND		1.65
SPHERE_IRDIFS_IRDIS_CAL_BCKG339_0001.fits	SPHER.2014-12-05T09:43:27.270	2/2	DARK,BACKGROUND		0.837
SPHERE_IRDIFS_IFS_CAL_BCKG339_0002.fits	SPHER.2014-12-05T09:44:54.136	1/2	DARK,BACKGROUND		2.0
SPHERE_IRDIFS_IRDIS_CAL_BCKG339_0002.fits	SPHER.2014-12-05T09:44:55.052	2/2	DARK,BACKGROUND		2.0
SPHERE_IRDIFS_IFS_CAL_BCKG339_0003.fits	SPHER.2014-12-05T09:46:30.822	1/2	DARK,BACKGROUND		4.0

Template SPHERE_irdifs_cal_flat

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIFS_IFS_CAL_FLAT339_0001.fits	SPHER.2014-12-05T09:51:45.658	1/13	FLAT,LAMP		3.0
SPHERE_IRDIFS_IRDIS_CAL_FLAT339_0001.fits	SPHER.2014-12-05T09:52:20.991	2/13	FLAT,LAMP		2.0
SPHERE_IRDIFS_IFS_CAL_FLAT339_0002.fits	SPHER.2014-12-05T09:52:22.309	3/13	FLAT,LAMP		11.0
SPHERE_IRDIFS_IRDIS_CAL_FLAT339_0002.fits	SPHER.2014-12-05T09:52:54.315	4/13	FLAT,LAMP		4.0
SPHERE_IRDIFS_IFS_CAL_FLAT339_0003.fits	SPHER.2014-12-05T09:56:33.048	5/13	FLAT,LAMP		3.0
SPHERE_IRDIFS_IRDIS_CAL_FLAT339_0003.fits	SPHER.2014-12-05T09:56:34.971	6/13	FLAT,LAMP		6.0
SPHERE_IRDIFS_IFS_CAL_FLAT339_0004.fits	SPHER.2014-12-05T09:57:02.264	7/13	FLAT,LAMP		11.0
SPHERE_IRDIFS_IRDIS_CAL_FLAT339_0004.fits	SPHER.2014-12-05T09:57:49.137	8/13	FLAT,LAMP		8.0
SPHERE_IRDIFS_IFS_CAL_FLAT339_0005.fits	SPHER.2014-12-05T10:01:12.908	9/13	FLAT,LAMP		5.0
SPHERE_IRDIFS_IRDIS_CAL_FLAT339_0005.fits	SPHER.2014-12-05T10:01:14.789	10/13	FLAT,LAMP		10.0
SPHERE_IRDIFS_IFS_CAL_FLAT339_0006.fits	SPHER.2014-12-05T10:01:51.314	11/13	FLAT,LAMP		25.0
SPHERE_IRDIFS_IFS_CAL_FLAT339_0007.fits	SPHER.2014-12-05T10:07:11.024	12/13	FLAT,LAMP		2.0
SPHERE_IRDIFS_IFS_CAL_FLAT339_0008.fits	SPHER.2014-12-05T10:07:35.863	13/13	FLAT,LAMP		10.0
SPHERE_IRDIFS_IFS_CAL_FLAT339_0009.fits	SPHER.2014-12-05T10:57:16.630	1/15	FLAT,LAMP		1.66
SPHERE_IRDIFS_IRDIS_CAL_FLAT339_0006.fits	SPHER.2014-12-05T10:57:28.697	2/15	FLAT,LAMP		1.0
SPHERE_IRDIFS_IFS_CAL_FLAT339_0010.fits	SPHER.2014-12-05T10:57:39.696	3/15	FLAT,LAMP		5.0
SPHERE_IRDIFS_IRDIS_CAL_FLAT339_0007.fits	SPHER.2014-12-05T10:57:51.856	4/15	FLAT,LAMP		2.0
SPHERE_IRDIFS_IFS_CAL_FLAT339_0011.fits	SPHER.2014-12-05T11:01:20.478	5/15	FLAT,LAMP		3.0
SPHERE_IRDIFS_IRDIS_CAL_FLAT339_0008.fits	SPHER.2014-12-05T11:01:22.421	6/15	FLAT,LAMP		3.0
SPHERE_IRDIFS_IFS_CAL_FLAT339_0012.fits	SPHER.2014-12-05T11:01:48.880	7/15	FLAT,LAMP		11.0
SPHERE_IRDIFS_IRDIS_CAL_FLAT339_0009.fits	SPHER.2014-12-05T11:02:05.639	8/15	FLAT,LAMP		4.0
SPHERE_IRDIFS_IFS_CAL_FLAT339_0013.fits	SPHER.2014-12-05T11:05:59.279	9/15	FLAT,LAMP		6.0
SPHERE_IRDIFS_IRDIS_CAL_FLAT339_0010.fits	SPHER.2014-12-05T11:06:00.291	10/15	FLAT,LAMP		5.0
SPHERE_IRDIFS_IFS_CAL_FLAT339_0014.fits	SPHER.2014-12-05T11:06:43.656	11/15	FLAT,LAMP		22.0
SPHERE_IRDIFS_IFS_CAL_FLAT339_0015.fits	SPHER.2014-12-05T11:11:48.355	12/15	FLAT,LAMP		1.65
SPHERE_IRDIFS_IFS_CAL_FLAT339_0016.fits	SPHER.2014-12-05T11:12:11.014	13/15	FLAT,LAMP		5.0
SPHERE_IRDIFS_IFS_CAL_FLAT339_0017.fits	SPHER.2014-12-05T11:15:49.817	14/15	FLAT,LAMP		3.0
SPHERE_IRDIFS_IFS_CAL_FLAT339_0018.fits	SPHER.2014-12-05T11:16:19.243	15/15	FLAT,LAMP		11.0
SPHERE_IRDIFS_IFS_CAL_FLAT339_0019.fits	SPHER.2014-12-05T11:21:03.957	1/13	FLAT,LAMP		3.0
SPHERE_IRDIFS_IRDIS_CAL_FLAT339_0011.fits	SPHER.2014-12-05T11:21:16.198	2/13	FLAT,LAMP		2.0
SPHERE_IRDIFS_IFS_CAL_FLAT339_0020.fits	SPHER.2014-12-05T11:21:33.421	3/13	FLAT,LAMP		11.0
SPHERE_IRDIFS_IRDIS_CAL_FLAT339_0012.fits	SPHER.2014-12-05T11:21:49.386	4/13	FLAT,LAMP		4.0
SPHERE_IRDIFS_IFS_CAL_FLAT339_0021.fits	SPHER.2014-12-05T11:25:43.818	5/13	FLAT,LAMP		3.0
SPHERE_IRDIFS_IRDIS_CAL_FLAT339_0013.fits	SPHER.2014-12-05T11:25:44.828	6/13	FLAT,LAMP		6.0
SPHERE_IRDIFS_IFS_CAL_FLAT339_0022.fits	SPHER.2014-12-05T11:26:13.282	7/13	FLAT,LAMP		11.0
SPHERE_IRDIFS_IRDIS_CAL_FLAT339_0014.fits	SPHER.2014-12-05T11:26:58.062	8/13	FLAT,LAMP		8.0
SPHERE_IRDIFS_IFS_CAL_FLAT339_0023.fits	SPHER.2014-12-05T11:30:24.109	9/13	FLAT,LAMP		5.0
SPHERE_IRDIFS_IRDIS_CAL_FLAT339_0015.fits	SPHER.2014-12-05T11:30:26.016	10/13	FLAT,LAMP		10.0
SPHERE_IRDIFS_IFS_CAL_FLAT339_0024.fits	SPHER.2014-12-05T11:31:03.468	11/13	FLAT,LAMP		25.0
SPHERE_IRDIFS_IFS_CAL_FLAT339_0025.fits	SPHER.2014-12-05T11:36:23.277	12/13	FLAT,LAMP		2.0
SPHERE_IRDIFS_IFS_CAL_FLAT339_0026.fits	SPHER.2014-12-05T11:36:47.877	13/13	FLAT,LAMP		10.0

Template SPHERE_irdifs_cal_ifsflat

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIFS_IFS_CAL_IFSFLAT339_0001.fits	SPHER.2014-12-05T10:09:17.565	1/1	FLAT,LAMP		1.66
SPHERE_IRDIFS_IFS_CAL_IFSFLAT339_0002.fits	SPHER.2014-12-05T10:09:56.343	1/1	FLAT,LAMP		1.66
SPHERE_IRDIFS_IFS_CAL_IFSFLAT339_0005.fits	SPHER.2014-12-05T11:38:29.942	1/1	FLAT,LAMP		2.0
SPHERE_IRDIFS_IFS_CAL_IFSFLAT339_0006.fits	SPHER.2014-12-05T11:39:42.896	1/1	FLAT,LAMP		2.0

Template SPHERE_irdifs_cal_wave

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIFS_IFS_CAL_WAVE339_0001.fits	SPHER.2014-12-05T10:12:03.654	1/1	WAVE,LAMP		1.66

Template SPHERE_irdifs_cal_specpos

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIFS_IFS_CAL_IFSFLAT339_0003.fits	SPHER.2014-12-05T10:12:40.765	1/1	SPECPOS,LAMP		1.66
SPHERE_IRDIFS_IFS_CAL_IFSFLAT339_0004.fits	SPHER.2014-12-05T10:13:15.813	1/1	SPECPOS,LAMP		1.66

Template SPHERE_irdifs_cal_distmap

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIFS_IFS_CAL_DISTMAP339_0001.fits	SPHER.2014-12-05T10:14:08.980	1/4	LAMP,DISTORT		1.66
SPHERE_IRDIFS_IRDIS_CAL_DISTMAP339_0001.fits	SPHER.2014-12-05T10:14:09.627	2/4	LAMP,DISTORT		2.0
SPHERE_IRDIFS_IFS_CAL_DISTMAP339_0002.fits	SPHER.2014-12-05T10:14:58.432	1/4	LAMP,DISTORT		1.66
SPHERE_IRDIFS_IRDIS_CAL_DISTMAP339_0002.fits	SPHER.2014-12-05T10:14:59.060	2/4	LAMP,DISTORT		2.0

Template SPHERE_zimpol_p_cal_flat

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
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SPHERE_ZIMPOL_CAL_FLATPOL339_0001.fits	SPHER.2014-12-05T10:16:11.821	1/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0002.fits	SPHER.2014-12-05T10:16:44.930	2/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0003.fits	SPHER.2014-12-05T10:17:15.710	3/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0004.fits	SPHER.2014-12-05T10:17:46.420	4/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0005.fits	SPHER.2014-12-05T10:18:17.276	5/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0006.fits	SPHER.2014-12-05T10:18:48.167	6/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0007.fits	SPHER.2014-12-05T10:19:19.557	7/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0008.fits	SPHER.2014-12-05T10:19:50.358	8/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0009.fits	SPHER.2014-12-05T10:20:21.112	9/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0010.fits	SPHER.2014-12-05T10:20:51.911	10/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0011.fits	SPHER.2014-12-05T10:21:40.195	1/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0012.fits	SPHER.2014-12-05T10:21:47.881	2/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0013.fits	SPHER.2014-12-05T10:21:55.080	3/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0014.fits	SPHER.2014-12-05T10:22:02.290	4/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0015.fits	SPHER.2014-12-05T10:22:09.442	5/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0016.fits	SPHER.2014-12-05T10:22:16.543	6/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0017.fits	SPHER.2014-12-05T10:22:24.197	7/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0018.fits	SPHER.2014-12-05T10:22:31.429	8/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0019.fits	SPHER.2014-12-05T10:22:38.425	9/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0020.fits	SPHER.2014-12-05T10:22:45.418	10/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0021.fits	SPHER.2014-12-05T10:23:07.152	1/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0022.fits	SPHER.2014-12-05T10:23:40.718	2/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0023.fits	SPHER.2014-12-05T10:24:11.436	3/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0024.fits	SPHER.2014-12-05T10:24:42.261	4/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0025.fits	SPHER.2014-12-05T10:25:13.121	5/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0026.fits	SPHER.2014-12-05T10:25:43.936	6/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0027.fits	SPHER.2014-12-05T10:26:14.722	7/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0028.fits	SPHER.2014-12-05T10:26:45.398	8/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0029.fits	SPHER.2014-12-05T10:27:16.274	9/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0030.fits	SPHER.2014-12-05T10:27:47.084	10/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0031.fits	SPHER.2014-12-05T10:28:34.423	1/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0032.fits	SPHER.2014-12-05T10:28:41.929	2/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0033.fits	SPHER.2014-12-05T10:28:49.136	3/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0034.fits	SPHER.2014-12-05T10:28:56.318	4/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0035.fits	SPHER.2014-12-05T10:29:04.088	5/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0036.fits	SPHER.2014-12-05T10:29:11.337	6/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0037.fits	SPHER.2014-12-05T10:29:18.435	7/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0038.fits	SPHER.2014-12-05T10:29:25.445	8/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0039.fits	SPHER.2014-12-05T10:29:32.453	9/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0040.fits	SPHER.2014-12-05T10:29:39.432	10/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0041.fits	SPHER.2014-12-05T10:30:00.969	1/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0042.fits	SPHER.2014-12-05T10:30:34.425	2/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0043.fits	SPHER.2014-12-05T10:31:05.239	3/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0044.fits	SPHER.2014-12-05T10:31:36.019	4/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0045.fits	SPHER.2014-12-05T10:32:07.426	5/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0046.fits	SPHER.2014-12-05T10:32:38.242	6/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0047.fits	SPHER.2014-12-05T10:33:09.108	7/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0048.fits	SPHER.2014-12-05T10:33:40.006	8/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0049.fits	SPHER.2014-12-05T10:34:10.798	9/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0050.fits	SPHER.2014-12-05T10:34:41.388	10/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0051.fits	SPHER.2014-12-05T11:43:33.705	1/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0052.fits	SPHER.2014-12-05T11:43:43.249	2/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0053.fits	SPHER.2014-12-05T11:43:50.460	3/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0054.fits	SPHER.2014-12-05T11:43:57.441	4/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0055.fits	SPHER.2014-12-05T11:44:04.602	5/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0056.fits	SPHER.2014-12-05T11:44:11.784	6/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0057.fits	SPHER.2014-12-05T11:44:18.974	7/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0058.fits	SPHER.2014-12-05T11:44:26.146	8/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0059.fits	SPHER.2014-12-05T11:44:33.336	9/10	FLAT,LAMP	2.0
SPHERE_ZIMPOL_CAL_FLATPOL339_0060.fits	SPHER.2014-12-05T11:44:40.418	10/10	FLAT,LAMP	2.0

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Template SPHERE_zimpol_p_cal_modeff

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_ZIMPOL_CAL_MODEM339_0001.fits	SPHER.2014-12-05T10:35:41.788	1/20	FLAT,POL100		2.0
SPHERE_ZIMPOL_CAL_MODEM339_0002.fits	SPHER.2014-12-05T10:35:51.446	2/20	FLAT,POL100		2.0
SPHERE_ZIMPOL_CAL_MODEM339_0003.fits	SPHER.2014-12-05T10:35:58.484	3/20	FLAT,POL100		2.0
SPHERE_ZIMPOL_CAL_MODEM339_0004.fits	SPHER.2014-12-05T10:36:05.713	4/20	FLAT,POL100		2.0
SPHERE_ZIMPOL_CAL_MODEM339_0005.fits	SPHER.2014-12-05T10:36:12.988	5/20	FLAT,POL100		2.0

SPHERE_ZIMPOL_CAL_MODEM339_0006.fits	SPHER.2014-12-05T10:36:20.185	6/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0007.fits	SPHER.2014-12-05T10:36:27.386	7/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0008.fits	SPHER.2014-12-05T10:36:34.440	8/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0009.fits	SPHER.2014-12-05T10:36:42.146	9/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0010.fits	SPHER.2014-12-05T10:36:49.390	10/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0011.fits	SPHER.2014-12-05T10:37:03.862	11/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0012.fits	SPHER.2014-12-05T10:37:11.120	12/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0013.fits	SPHER.2014-12-05T10:37:18.382	13/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0014.fits	SPHER.2014-12-05T10:37:25.439	14/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0015.fits	SPHER.2014-12-05T10:37:32.481	15/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0016.fits	SPHER.2014-12-05T10:37:39.738	16/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0017.fits	SPHER.2014-12-05T10:37:47.007	17/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0018.fits	SPHER.2014-12-05T10:37:54.250	18/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0019.fits	SPHER.2014-12-05T10:38:01.444	19/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0020.fits	SPHER.2014-12-05T10:38:08.597	20/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0021.fits	SPHER.2014-12-05T10:38:57.405	1/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0022.fits	SPHER.2014-12-05T10:39:28.654	2/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0023.fits	SPHER.2014-12-05T10:39:59.831	3/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0024.fits	SPHER.2014-12-05T10:40:30.428	4/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0025.fits	SPHER.2014-12-05T10:41:01.367	5/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0026.fits	SPHER.2014-12-05T10:41:32.758	6/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0027.fits	SPHER.2014-12-05T10:42:03.499	7/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0028.fits	SPHER.2014-12-05T10:42:34.383	8/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0029.fits	SPHER.2014-12-05T10:43:05.227	9/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0030.fits	SPHER.2014-12-05T10:43:36.084	10/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0031.fits	SPHER.2014-12-05T10:44:13.740	11/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0032.fits	SPHER.2014-12-05T10:44:44.894	12/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0033.fits	SPHER.2014-12-05T10:45:15.752	13/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0034.fits	SPHER.2014-12-05T10:45:46.429	14/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0035.fits	SPHER.2014-12-05T10:46:17.358	15/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0036.fits	SPHER.2014-12-05T10:46:48.206	16/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0037.fits	SPHER.2014-12-05T10:47:19.012	17/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0038.fits	SPHER.2014-12-05T10:47:49.886	18/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0039.fits	SPHER.2014-12-05T10:48:20.706	19/20	FLAT,POL100	2.0
SPHERE_ZIMPOL_CAL_MODEM339_0040.fits	SPHER.2014-12-05T10:48:51.406	20/20	FLAT,POL100	2.0

Template SPHERE_zimpol_i_cal_flat

Original Filename	Archive Filename	TPLEXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_ZIMPOL_CAL_FLAT339_0001.fits	SPHER.2014-12-05T10:49:41.645	1/10	FLAT,LAMP		2.0
SPHERE_ZIMPOL_CAL_FLAT339_0002.fits	SPHER.2014-12-05T10:49:49.339	2/10	FLAT,LAMP		2.0
SPHERE_ZIMPOL_CAL_FLAT339_0003.fits	SPHER.2014-12-05T10:49:56.413	3/10	FLAT,LAMP		2.0
SPHERE_ZIMPOL_CAL_FLAT339_0004.fits	SPHER.2014-12-05T10:50:03.701	4/10	FLAT,LAMP		2.0
SPHERE_ZIMPOL_CAL_FLAT339_0005.fits	SPHER.2014-12-05T10:50:11.000	5/10	FLAT,LAMP		2.0
SPHERE_ZIMPOL_CAL_FLAT339_0006.fits	SPHER.2014-12-05T10:50:18.287	6/10	FLAT,LAMP		2.0
SPHERE_ZIMPOL_CAL_FLAT339_0007.fits	SPHER.2014-12-05T10:50:25.392	7/10	FLAT,LAMP		2.0
SPHERE_ZIMPOL_CAL_FLAT339_0008.fits	SPHER.2014-12-05T10:50:32.673	8/10	FLAT,LAMP		2.0
SPHERE_ZIMPOL_CAL_FLAT339_0009.fits	SPHER.2014-12-05T10:50:40.753	9/10	FLAT,LAMP		2.0
SPHERE_ZIMPOL_CAL_FLAT339_0010.fits	SPHER.2014-12-05T10:50:48.094	10/10	FLAT,LAMP		2.0
SPHERE_ZIMPOL_CAL_FLAT339_0011.fits	SPHER.2014-12-05T10:51:11.664	1/10	FLAT,LAMP		2.0
SPHERE_ZIMPOL_CAL_FLAT339_0012.fits	SPHER.2014-12-05T10:51:21.410	2/10	FLAT,LAMP		2.0
SPHERE_ZIMPOL_CAL_FLAT339_0013.fits	SPHER.2014-12-05T10:51:28.696	3/10	FLAT,LAMP		2.0
SPHERE_ZIMPOL_CAL_FLAT339_0014.fits	SPHER.2014-12-05T10:51:35.978	4/10	FLAT,LAMP		2.0
SPHERE_ZIMPOL_CAL_FLAT339_0015.fits	SPHER.2014-12-05T10:51:43.315	5/10	FLAT,LAMP		2.0
SPHERE_ZIMPOL_CAL_FLAT339_0016.fits	SPHER.2014-12-05T10:51:50.434	6/10	FLAT,LAMP		2.0
SPHERE_ZIMPOL_CAL_FLAT339_0017.fits	SPHER.2014-12-05T10:51:57.714	7/10	FLAT,LAMP		2.0
SPHERE_ZIMPOL_CAL_FLAT339_0018.fits	SPHER.2014-12-05T10:52:05.076	8/10	FLAT,LAMP		2.0
SPHERE_ZIMPOL_CAL_FLAT339_0019.fits	SPHER.2014-12-05T10:52:12.368	9/10	FLAT,LAMP		2.0
SPHERE_ZIMPOL_CAL_FLAT339_0020.fits	SPHER.2014-12-05T10:52:19.437	10/10	FLAT,LAMP		2.0
SPHERE_ZIMPOL_CAL_FLAT339_0021.fits	SPHER.2014-12-05T10:52:40.997	1/10	FLAT,LAMP		2.0
SPHERE_ZIMPOL_CAL_FLAT339_0022.fits	SPHER.2014-12-05T10:52:48.306	2/10	FLAT,LAMP		2.0
SPHERE_ZIMPOL_CAL_FLAT339_0023.fits	SPHER.2014-12-05T10:52:55.455	3/10	FLAT,LAMP		2.0
SPHERE_ZIMPOL_CAL_FLAT339_0024.fits	SPHER.2014-12-05T10:53:02.721	4/10	FLAT,LAMP		2.0
SPHERE_ZIMPOL_CAL_FLAT339_0025.fits	SPHER.2014-12-05T10:53:10.053	5/10	FLAT,LAMP		2.0
SPHERE_ZIMPOL_CAL_FLAT339_0026.fits	SPHER.2014-12-05T10:53:17.333	6/10	FLAT,LAMP		2.0
SPHERE_ZIMPOL_CAL_FLAT339_0027.fits	SPHER.2014-12-05T10:53:24.391	7/10	FLAT,LAMP		2.0
SPHERE_ZIMPOL_CAL_FLAT339_0028.fits	SPHER.2014-12-05T10:53:31.673	8/10	FLAT,LAMP		2.0
SPHERE_ZIMPOL_CAL_FLAT339_0029.fits	SPHER.2014-12-05T10:53:39.358	9/10	FLAT,LAMP		2.0
SPHERE_ZIMPOL_CAL_FLAT339_0030.fits	SPHER.2014-12-05T10:53:46.399	10/10	FLAT,LAMP		2.0

Template SPHERE_irdis_cal_flat

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_CAL_FLAT339_0001.fits	SPHER.2014-12-05T11:40:54.472	1/5	FLAT,LAMP		1.0
SPHERE_IRDIS_CAL_FLAT339_0002.fits	SPHER.2014-12-05T11:41:16.867	2/5	FLAT,LAMP		1.25
SPHERE_IRDIS_CAL_FLAT339_0003.fits	SPHER.2014-12-05T11:41:40.805	3/5	FLAT,LAMP		1.5
SPHERE_IRDIS_CAL_FLAT339_0004.fits	SPHER.2014-12-05T11:42:07.209	4/5	FLAT,LAMP		1.75
SPHERE_IRDIS_CAL_FLAT339_0005.fits	SPHER.2014-12-05T11:42:37.152	5/5	FLAT,LAMP		2.0

Template SPHERE_gen_tec_irdis_pupilalign

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_CAL_BCKG339_0001.fits	SPHER.2014-12-05T11:45:25.995	1/2	DARK,BACKGROUND		1.0
SPHERE_IRDIS_TEC339_0001.fits	SPHER.2014-12-05T11:46:01.915	2/2	FLAT,LAMP		1.0
SPHERE_IRDIS_TEC339_0002.fits	SPHER.2014-12-05T11:46:15.557	3/3	LAMP,FLAT		1.0
SPHERE_IRDIS_TEC339_0003.fits	SPHER.2014-12-05T11:46:52.534	4/4	LAMP,FLAT		1.0
SPHERE_IRDIS_TEC339_0004.fits	SPHER.2014-12-05T11:47:28.712	5/5	LAMP,FLAT		1.0
SPHERE_IRDIS_TEC339_0005.fits	SPHER.2014-12-05T11:48:03.550	6/6	LAMP,FLAT		1.0
SPHERE_IRDIS_CAL_BCKG339_0002.fits	SPHER.2014-12-05T11:49:00.447	1/2	DARK,BACKGROUND		1.0
SPHERE_IRDIS_TEC339_0006.fits	SPHER.2014-12-05T11:49:38.941	2/2	FLAT,LAMP		1.0
SPHERE_IRDIS_TEC339_0007.fits	SPHER.2014-12-05T11:49:52.923	3/3	LAMP,FLAT		1.0
SPHERE_IRDIS_TEC339_0008.fits	SPHER.2014-12-05T11:50:26.569	4/4	LAMP,FLAT		1.0
SPHERE_IRDIS_CAL_BCKG339_0003.fits	SPHER.2014-12-05T11:51:21.997	1/2	DARK,BACKGROUND		4.0
SPHERE_IRDIS_TEC339_0009.fits	SPHER.2014-12-05T11:52:04.206	2/2	FLAT,LAMP		4.0
SPHERE_IRDIS_TEC339_0010.fits	SPHER.2014-12-05T11:52:22.102	3/3	LAMP,FLAT		4.0
SPHERE_IRDIS_TEC339_0011.fits	SPHER.2014-12-05T11:52:58.863	4/4	LAMP,FLAT		4.0

Template SPHERE_irdifs_tec_pupilcheck

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIFS_IFS_TEC339_0001.fits	SPHER.2014-12-05T11:53:56.270	1/2	LAMP,PUPIL		1.65
SPHERE_IRDIFS_IFS_TEC339_0002.fits	SPHER.2014-12-05T11:54:12.179	2/2			1.65

Template SPHERE_zimpol_tec_pupilcheck

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_ZIMPOL_TEC339_0001.fits	SPHER.2014-12-05T11:54:57.489	1/4	BIAS		0.0
SPHERE_ZIMPOL_TEC339_0002.fits	SPHER.2014-12-05T11:55:36.045	2/4	FLAT,LAMP		2.0
SPHERE_ZIMPOL_TEC339_0003.fits	SPHER.2014-12-05T11:56:11.792	3/4	FLAT,LAMP		2.0
SPHERE_ZIMPOL_TEC339_0004.fits	SPHER.2014-12-05T11:56:31.380	4/4	FLAT,LAMP		2.0

OB 200127566 | 13:05:33 > 14:27:57 | 01:22:24 | 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 2014-12-05T13:05:33
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_FOCUS339_0001_B.4.fits	VIMOS.2014-12-05T13:20:39.545	Free	R	1.9 e-/adu		0.997
VIMOS_MOS_FOCUS339_0001_A.2.fits	VIMOS.2014-12-05T13:20:39.543	Free	R	1.9 e-/adu		0.999
VIMOS_MOS_FOCUS339_0001_A.3.fits	VIMOS.2014-12-05T13:20:39.542	Free	R	1.9 e-/adu		0.999
VIMOS_MOS_FOCUS339_0001_B.1.fits	VIMOS.2014-12-05T13:20:39.544	Free	R	1.9 e-/adu		0.997
VIMOS_MOS_FOCUS339_0002_B.4.fits	VIMOS.2014-12-05T13:21:34.751	Free	R	1.9 e-/adu		0.997
VIMOS_MOS_FOCUS339_0002_A.2.fits	VIMOS.2014-12-05T13:21:34.749	Free	R	1.9 e-/adu		0.999
VIMOS_MOS_FOCUS339_0002_A.3.fits	VIMOS.2014-12-05T13:21:34.748	Free	R	1.9 e-/adu		0.999
VIMOS_MOS_FOCUS339_0002_B.1.fits	VIMOS.2014-12-05T13:21:34.750	Free	R	1.9 e-/adu		0.997
VIMOS_MOS_FOCUS339_0003_B.4.fits	VIMOS.2014-12-05T13:22:30.756	Free	R	1.9 e-/adu		0.996
VIMOS_MOS_FOCUS339_0003_B.1.fits	VIMOS.2014-12-05T13:22:30.755	Free	R	1.9 e-/adu		0.996
VIMOS_MOS_FOCUS339_0003_A.3.fits	VIMOS.2014-12-05T13:22:30.758	Free	R	1.9 e-/adu		0.999
VIMOS_MOS_FOCUS339_0003_A.2.fits	VIMOS.2014-12-05T13:22:30.757	Free	R	1.9 e-/adu		0.999
VIMOS_MOS_FOCUS339_0004_B.1.fits	VIMOS.2014-12-05T13:23:25.733	Free	R	1.9 e-/adu		0.997
VIMOS_MOS_FOCUS339_0004_A.3.fits	VIMOS.2014-12-05T13:23:25.735	Free	R	1.9 e-/adu		0.999

VIMOS_MOS_FOCUS339_0021_A.2.fits	VIMOS.2014-12-05T13:44:30.766	Free	GG475	1.9 e-/adu	0.599
VIMOS_MOS_FOCUS339_0021_B.4.fits	VIMOS.2014-12-05T13:44:30.770	Free	GG475	1.9 e-/adu	0.597
VIMOS_MOS_FOCUS339_0021_B.1.fits	VIMOS.2014-12-05T13:44:30.769	Free	GG475	1.9 e-/adu	0.597
VIMOS_MOS_FOCUS339_0022_A.3.fits	VIMOS.2014-12-05T13:47:58.021	Free	R	1.9 e-/adu	1.0
VIMOS_MOS_FOCUS339_0022_A.2.fits	VIMOS.2014-12-05T13:47:58.022	Free	R	1.9 e-/adu	1.0
VIMOS_MOS_FOCUS339_0022_B.4.fits	VIMOS.2014-12-05T13:47:58.024	Free	R	1.9 e-/adu	0.997
VIMOS_MOS_FOCUS339_0022_B.1.fits	VIMOS.2014-12-05T13:47:58.023	Free	R	1.9 e-/adu	0.997
VIMOS_MOS_FOCUS339_0023_A.2.fits	VIMOS.2014-12-05T13:48:51.748	Free	R	1.9 e-/adu	0.998
VIMOS_MOS_FOCUS339_0023_A.3.fits	VIMOS.2014-12-05T13:48:51.751	Free	R	1.9 e-/adu	0.998
VIMOS_MOS_FOCUS339_0023_B.1.fits	VIMOS.2014-12-05T13:48:51.750	Free	R	1.9 e-/adu	0.998
VIMOS_MOS_FOCUS339_0023_B.4.fits	VIMOS.2014-12-05T13:48:51.749	Free	R	1.9 e-/adu	0.998
VIMOS_MOS_FOCUS339_0024_A.3.fits	VIMOS.2014-12-05T13:49:46.745	Free	R	1.9 e-/adu	0.998
VIMOS_MOS_FOCUS339_0024_A.2.fits	VIMOS.2014-12-05T13:49:46.746	Free	R	1.9 e-/adu	0.998
VIMOS_MOS_FOCUS339_0024_B.4.fits	VIMOS.2014-12-05T13:49:46.757	Free	R	1.9 e-/adu	0.998
VIMOS_MOS_FOCUS339_0024_B.1.fits	VIMOS.2014-12-05T13:49:46.756	Free	R	1.9 e-/adu	0.998
VIMOS_MOS_FOCUS339_0025_A.3.fits	VIMOS.2014-12-05T13:50:40.744	Free	R	1.9 e-/adu	0.999
VIMOS_MOS_FOCUS339_0025_A.2.fits	VIMOS.2014-12-05T13:50:40.741	Free	R	1.9 e-/adu	0.999
VIMOS_MOS_FOCUS339_0025_B.4.fits	VIMOS.2014-12-05T13:50:40.742	Free	R	1.9 e-/adu	0.997
VIMOS_MOS_FOCUS339_0025_B.1.fits	VIMOS.2014-12-05T13:50:40.743	Free	R	1.9 e-/adu	0.997
VIMOS_MOS_FOCUS339_0026_A.3.fits	VIMOS.2014-12-05T13:51:35.749	Free	R	1.9 e-/adu	1.0
VIMOS_MOS_FOCUS339_0026_A.2.fits	VIMOS.2014-12-05T13:51:35.748	Free	R	1.9 e-/adu	1.0
VIMOS_MOS_FOCUS339_0026_B.4.fits	VIMOS.2014-12-05T13:51:35.751	Free	R	1.9 e-/adu	0.997
VIMOS_MOS_FOCUS339_0026_B.1.fits	VIMOS.2014-12-05T13:51:35.750	Free	R	1.9 e-/adu	0.997
VIMOS_MOS_FOCUS339_0027_A.2.fits	VIMOS.2014-12-05T13:52:30.795	Free	R	1.9 e-/adu	0.999
VIMOS_MOS_FOCUS339_0027_A.3.fits	VIMOS.2014-12-05T13:52:30.794	Free	R	1.9 e-/adu	0.999
VIMOS_MOS_FOCUS339_0027_B.4.fits	VIMOS.2014-12-05T13:52:30.797	Free	R	1.9 e-/adu	0.996
VIMOS_MOS_FOCUS339_0027_B.1.fits	VIMOS.2014-12-05T13:52:30.796	Free	R	1.9 e-/adu	0.996
VIMOS_MOS_FOCUS339_0028_B.1.fits	VIMOS.2014-12-05T13:53:25.812	Free	R	1.9 e-/adu	0.998
VIMOS_MOS_FOCUS339_0028_A.3.fits	VIMOS.2014-12-05T13:53:25.813	Free	R	1.9 e-/adu	0.999
VIMOS_MOS_FOCUS339_0028_A.2.fits	VIMOS.2014-12-05T13:53:25.814	Free	R	1.9 e-/adu	0.999
VIMOS_MOS_FOCUS339_0028_B.4.fits	VIMOS.2014-12-05T13:53:25.811	Free	R	1.9 e-/adu	0.998

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_LAMP339_0001_B.4.fits	VIMOS.2014-12-05T14:02:53.687	HR_orange	GG435	0.67	small	0.57 e-/adu	19.997
VIMOS_IFU_LAMP339_0001_B.1.fits	VIMOS.2014-12-05T14:02:53.688	HR_orange	GG435	0.67	small	0.55 e-/adu	19.997
VIMOS_IFU_LAMP339_0001_A.3.fits	VIMOS.2014-12-05T14:02:53.691	HR_orange	GG435	0.67	small	0.56 e-/adu	20.0
VIMOS_IFU_LAMP339_0001_A.2.fits	VIMOS.2014-12-05T14:02:53.690	HR_orange	GG435	0.67	small	0.6 e-/adu	20.0
VIMOS_IFU_LAMP339_0002_A.2.fits	VIMOS.2014-12-05T14:04:15.251	HR_orange	GG435	0.67	small	0.6 e-/adu	19.999
VIMOS_IFU_LAMP339_0002_A.3.fits	VIMOS.2014-12-05T14:04:15.250	HR_orange	GG435	0.67	small	0.56 e-/adu	19.999
VIMOS_IFU_LAMP339_0002_B.1.fits	VIMOS.2014-12-05T14:04:15.257	HR_orange	GG435	0.67	small	0.55 e-/adu	19.997
VIMOS_IFU_LAMP339_0002_B.4.fits	VIMOS.2014-12-05T14:04:15.256	HR_orange	GG435	0.67	small	0.57 e-/adu	19.997
VIMOS_IFU_LAMP339_0003_A.2.fits	VIMOS.2014-12-05T14:05:36.241	HR_orange	GG435	0.67	small	0.6 e-/adu	19.999
VIMOS_IFU_LAMP339_0003_A.3.fits	VIMOS.2014-12-05T14:05:36.240	HR_orange	GG435	0.67	small	0.56 e-/adu	19.999
VIMOS_IFU_LAMP339_0003_B.4.fits	VIMOS.2014-12-05T14:05:36.246	HR_orange	GG435	0.67	small	0.57 e-/adu	19.997
VIMOS_IFU_LAMP339_0003_B.1.fits	VIMOS.2014-12-05T14:05:36.247	HR_orange	GG435	0.67	small	0.55 e-/adu	19.997
VIMOS_IFU_LAMP339_0004_B.4.fits	VIMOS.2014-12-05T14:06:57.235	HR_orange	GG435	0.67	small	0.57 e-/adu	19.997
VIMOS_IFU_LAMP339_0004_B.1.fits	VIMOS.2014-12-05T14:06:57.236	HR_orange	GG435	0.67	small	0.55 e-/adu	19.997
VIMOS_IFU_LAMP339_0004_A.3.fits	VIMOS.2014-12-05T14:06:57.240	HR_orange	GG435	0.67	small	0.56 e-/adu	19.999
VIMOS_IFU_LAMP339_0004_A.2.fits	VIMOS.2014-12-05T14:06:57.241	HR_orange	GG435	0.67	small	0.6 e-/adu	19.999
VIMOS_IFU_LAMP339_0005_A.3.fits	VIMOS.2014-12-05T14:08:18.271	HR_orange	GG435	0.67	small	0.56 e-/adu	20.0
VIMOS_IFU_LAMP339_0005_A.2.fits	VIMOS.2014-12-05T14:08:18.270	HR_orange	GG435	0.67	small	0.6 e-/adu	20.0
VIMOS_IFU_LAMP339_0005_B.1.fits	VIMOS.2014-12-05T14:08:18.275	HR_orange	GG435	0.67	small	0.55 e-/adu	19.997
VIMOS_IFU_LAMP339_0005_B.4.fits	VIMOS.2014-12-05T14:08:18.276	HR_orange	GG435	0.67	small	0.57 e-/adu	19.997
VIMOS_IFU_LAMP339_0006_A.3.fits	VIMOS.2014-12-05T14:15:00.869	LR_red	OS-red	0.33	small	0.56 e-/adu	1.0
VIMOS_IFU_LAMP339_0006_A.2.fits	VIMOS.2014-12-05T14:15:00.870	LR_red	OS-red	0.33	small	0.6 e-/adu	1.0
VIMOS_IFU_LAMP339_0006_B.1.fits	VIMOS.2014-12-05T14:15:00.872	LR_red	OS-red	0.33	small	0.55 e-/adu	0.997
VIMOS_IFU_LAMP339_0006_B.4.fits	VIMOS.2014-12-05T14:15:00.873	LR_red	OS-red	0.33	small	0.57 e-/adu	0.997
VIMOS_IFU_LAMP339_0007_B.1.fits	VIMOS.2014-12-05T14:16:03.219	LR_red	OS-red	0.33	small	0.55 e-/adu	0.997
VIMOS_IFU_LAMP339_0007_B.4.fits	VIMOS.2014-12-05T14:16:03.220	LR_red	OS-red	0.33	small	0.57 e-/adu	0.997
VIMOS_IFU_LAMP339_0007_A.3.fits	VIMOS.2014-12-05T14:16:03.227	LR_red	OS-red	0.33	small	0.56 e-/adu	1.0
VIMOS_IFU_LAMP339_0007_A.2.fits	VIMOS.2014-12-05T14:16:03.228	LR_red	OS-red	0.33	small	0.6 e-/adu	1.0
VIMOS_IFU_LAMP339_0008_A.2.fits	VIMOS.2014-12-05T14:17:06.225	LR_red	OS-red	0.33	small	0.6 e-/adu	1.0
VIMOS_IFU_LAMP339_0008_A.3.fits	VIMOS.2014-12-05T14:17:06.224	LR_red	OS-red	0.33	small	0.56 e-/adu	1.0
VIMOS_IFU_LAMP339_0008_B.1.fits	VIMOS.2014-12-05T14:17:06.227	LR_red	OS-red	0.33	small	0.55 e-/adu	0.997

VIMOS_IFU_LAMP339_0008_B.4.fits	VIMOS.2014-12-05T14:17:06.226	LR_red	OS-red	0.33	small	0.57 e-/adu	0.997
VIMOS_IFU_LAMP339_0009_A.3.fits	VIMOS.2014-12-05T14:18:08.363	LR_red	OS-red	0.33	small	0.56 e-/adu	1.0
VIMOS_IFU_LAMP339_0009_A.2.fits	VIMOS.2014-12-05T14:18:08.362	LR_red	OS-red	0.33	small	0.6 e-/adu	1.0
VIMOS_IFU_LAMP339_0009_B.1.fits	VIMOS.2014-12-05T14:18:08.375	LR_red	OS-red	0.33	small	0.55 e-/adu	0.997
VIMOS_IFU_LAMP339_0009_B.4.fits	VIMOS.2014-12-05T14:18:08.374	LR_red	OS-red	0.33	small	0.57 e-/adu	0.997
VIMOS_IFU_LAMP339_0010_A.2.fits	VIMOS.2014-12-05T14:19:10.230	LR_red	OS-red	0.33	small	0.6 e-/adu	0.999
VIMOS_IFU_LAMP339_0010_A.3.fits	VIMOS.2014-12-05T14:19:10.229	LR_red	OS-red	0.33	small	0.56 e-/adu	0.999
VIMOS_IFU_LAMP339_0010_B.4.fits	VIMOS.2014-12-05T14:19:10.232	LR_red	OS-red	0.33	small	0.57 e-/adu	0.997
VIMOS_IFU_LAMP339_0010_B.1.fits	VIMOS.2014-12-05T14:19:10.231	LR_red	OS-red	0.33	small	0.55 e-/adu	0.997

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_WAVE339_0001_A.2.fits	VIMOS.2014-12-05T14:09:34.589	HR_orange	GG435	0.67	small	0.6 e-/adu	13.0
VIMOS_IFU_WAVE339_0001_A.3.fits	VIMOS.2014-12-05T14:09:34.590	HR_orange	GG435	0.67	small	0.56 e-/adu	13.0
VIMOS_IFU_WAVE339_0001_B.1.fits	VIMOS.2014-12-05T14:09:34.594	HR_orange	GG435	0.67	small	0.55 e-/adu	12.988
VIMOS_IFU_WAVE339_0001_B.4.fits	VIMOS.2014-12-05T14:09:34.593	HR_orange	GG435	0.67	small	0.57 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_WAVE339_0002_B.4.fits	VIMOS.2014-12-05T14:20:07.498	LR_red	OS-red	0.33	small	0.57 e-/adu	9.988
VIMOS_IFU_WAVE339_0002_B.1.fits	VIMOS.2014-12-05T14:20:07.497	LR_red	OS-red	0.33	small	0.55 e-/adu	9.988
VIMOS_IFU_WAVE339_0002_A.3.fits	VIMOS.2014-12-05T14:20:07.507	LR_red	OS-red	0.33	small	0.56 e-/adu	9.999
VIMOS_IFU_WAVE339_0002_A.2.fits	VIMOS.2014-12-05T14:20:07.506	LR_red	OS-red	0.33	small	0.6 e-/adu	9.999

Nighttime Observations

OB 1158300 | 23:34:50 > 23:35:32 | 00:00:42 | Mode: Commissioning | Loss: No Loss | Status A Grade X

Instrument SPHERE
Name HR8799N1
Target HR 8799
PI Daniel Apai
Run 60.A-9352(A)
Container -
Public Comments Acquisition glitch, restarting
04 Dec 23:35

Files produced and additional information

No files produced

OB 1158300 | 23:35:41 > 00:33:09 | 00:57:28 | Mode: Commissioning | Loss: No Loss | Status X > C Grade A

Instrument SPHERE
Name HR8799N1
Target HR 8799
PI Daniel Apai
Run 60.A-9352(A)
Container -
Public Comments Guide probe seeing ~0.9. AO stable with SPARTA-estimated Strehl Ratio around 90% at H.
05 Dec 01:09

Files produced and additional information

OBS.ID 1158300
OBS.START 2014-12-04T23:35:41
Template SPHERE_irdis_ci_obs

Original Filename	Archive Filename	TPLEXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_OBS339_0001.fits	SPHER.2014-12-05T00:00:30.426	1/1	OBJECT,CENTER		8.0

OB 1157788 | 00:35:11 > 00:47:25 | 00:12:14 | Mode: Commissioning | Loss: No Loss | Status A Grade X

Instrument SPHERE
Name BP_Psc
Target BP Psc
PI Jos de Boer

Run 60.A-9375(A)
Container -
Public Comments Aborted because of a star centering issue during acquisition.
05 Dec 00:47

Files produced and additional information

OBS.ID 1157788
OBS.START 2014-12-05T00:35:11
Template SPHERE_zimpol_p_acq

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_ZIMPOL_OBS339_0001.fits	SPHER.2014-12-05T00:42:46.931	1/1	OBJECT		30.0

OB 1157788 | 00:51:04 > 01:47:10 | 00:56:06 | Mode: Commissioning | Loss: No Loss | Status X > M

Grade X

Instrument SPHERE
Name BP_Psc
Target BP Psc
PI Jos de Boer
Run 60.A-9375(A)
Container -
Public Comments

Files produced and additional information

OBS.ID 1157788
OBS.START 2014-12-05T00:51:04
Template SPHERE_zimpol_p2_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_ZIMPOL_OBS339_0002.fits	SPHER.2014-12-05T00:55:12.362	1/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0003.fits	SPHER.2014-12-05T00:55:56.226	2/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0004.fits	SPHER.2014-12-05T00:56:38.262	3/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0005.fits	SPHER.2014-12-05T00:57:21.363	4/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0006.fits	SPHER.2014-12-05T00:58:04.502	5/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0007.fits	SPHER.2014-12-05T00:58:47.294	6/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0008.fits	SPHER.2014-12-05T00:59:29.186	7/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0009.fits	SPHER.2014-12-05T01:00:12.262	8/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0010.fits	SPHER.2014-12-05T01:00:54.596	9/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0011.fits	SPHER.2014-12-05T01:01:37.182	10/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0012.fits	SPHER.2014-12-05T01:02:19.233	11/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0013.fits	SPHER.2014-12-05T01:03:02.303	12/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0014.fits	SPHER.2014-12-05T01:03:50.538	13/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0015.fits	SPHER.2014-12-05T01:04:33.211	14/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0016.fits	SPHER.2014-12-05T01:05:15.205	15/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0017.fits	SPHER.2014-12-05T01:05:58.210	16/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0018.fits	SPHER.2014-12-05T01:06:41.588	17/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0019.fits	SPHER.2014-12-05T01:07:24.257	18/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0020.fits	SPHER.2014-12-05T01:08:06.228	19/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0021.fits	SPHER.2014-12-05T01:08:49.223	20/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0022.fits	SPHER.2014-12-05T01:09:31.449	21/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0023.fits	SPHER.2014-12-05T01:10:14.335	22/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0024.fits	SPHER.2014-12-05T01:10:56.249	23/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0025.fits	SPHER.2014-12-05T01:11:39.227	24/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0026.fits	SPHER.2014-12-05T01:12:27.530	25/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0027.fits	SPHER.2014-12-05T01:13:10.222	26/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0028.fits	SPHER.2014-12-05T01:13:52.230	27/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0029.fits	SPHER.2014-12-05T01:14:34.197	28/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0030.fits	SPHER.2014-12-05T01:15:17.567	29/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0031.fits	SPHER.2014-12-05T01:16:00.227	30/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0032.fits	SPHER.2014-12-05T01:16:42.197	31/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0033.fits	SPHER.2014-12-05T01:17:25.238	32/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0034.fits	SPHER.2014-12-05T01:18:08.482	33/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0035.fits	SPHER.2014-12-05T01:18:51.226	34/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0036.fits	SPHER.2014-12-05T01:19:33.303	35/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0037.fits	SPHER.2014-12-05T01:20:16.324	36/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0038.fits	SPHER.2014-12-05T01:21:22.511	1/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0039.fits	SPHER.2014-12-05T01:22:05.274	2/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0040.fits	SPHER.2014-12-05T01:22:47.235	3/36	OBJECT		9.0
SPHERE_ZIMPOL_OBS339_0041.fits	SPHER.2014-12-05T01:23:30.225	4/36	OBJECT		9.0

SPHERE_ZIMPOL_OBS339_0042.fits	SPHER.2014-12-05T01:24:12.442	5/36	OBJECT	9.0
SPHERE_ZIMPOL_OBS339_0043.fits	SPHER.2014-12-05T01:24:55.358	6/36	OBJECT	9.0
SPHERE_ZIMPOL_OBS339_0044.fits	SPHER.2014-12-05T01:25:37.246	7/36	OBJECT	9.0
SPHERE_ZIMPOL_OBS339_0045.fits	SPHER.2014-12-05T01:26:19.294	8/36	OBJECT	9.0
SPHERE_ZIMPOL_OBS339_0046.fits	SPHER.2014-12-05T01:27:02.477	9/36	OBJECT	9.0
SPHERE_ZIMPOL_OBS339_0047.fits	SPHER.2014-12-05T01:27:45.269	10/36	OBJECT	9.0
SPHERE_ZIMPOL_OBS339_0048.fits	SPHER.2014-12-05T01:28:27.268	11/36	OBJECT	9.0
SPHERE_ZIMPOL_OBS339_0049.fits	SPHER.2014-12-05T01:29:10.273	12/36	OBJECT	9.0
SPHERE_ZIMPOL_OBS339_0050.fits	SPHER.2014-12-05T01:29:58.459	13/36	OBJECT	9.0
SPHERE_ZIMPOL_OBS339_0051.fits	SPHER.2014-12-05T01:30:41.307	14/36	OBJECT	9.0
SPHERE_ZIMPOL_OBS339_0052.fits	SPHER.2014-12-05T01:31:23.374	15/36	OBJECT	9.0
SPHERE_ZIMPOL_OBS339_0053.fits	SPHER.2014-12-05T01:32:08.230	16/36	OBJECT	9.0
SPHERE_ZIMPOL_OBS339_0054.fits	SPHER.2014-12-05T01:32:51.491	17/36	OBJECT	9.0
SPHERE_ZIMPOL_OBS339_0055.fits	SPHER.2014-12-05T01:33:34.242	18/36	OBJECT	9.0
SPHERE_ZIMPOL_OBS339_0056.fits	SPHER.2014-12-05T01:34:16.207	19/36	OBJECT	9.0
SPHERE_ZIMPOL_OBS339_0057.fits	SPHER.2014-12-05T01:34:59.233	20/36	OBJECT	9.0
SPHERE_ZIMPOL_OBS339_0058.fits	SPHER.2014-12-05T01:35:41.502	21/36	OBJECT	9.0
SPHERE_ZIMPOL_OBS339_0059.fits	SPHER.2014-12-05T01:36:24.310	22/36	OBJECT	9.0
SPHERE_ZIMPOL_OBS339_0060.fits	SPHER.2014-12-05T01:37:06.295	23/36	OBJECT	9.0
SPHERE_ZIMPOL_OBS339_0061.fits	SPHER.2014-12-05T01:37:49.209	24/36	OBJECT	9.0
SPHERE_ZIMPOL_OBS339_0062.fits	SPHER.2014-12-05T01:38:37.444	25/36	OBJECT	9.0
SPHERE_ZIMPOL_OBS339_0063.fits	SPHER.2014-12-05T01:39:19.266	26/36	OBJECT	9.0
SPHERE_ZIMPOL_OBS339_0064.fits	SPHER.2014-12-05T01:40:01.290	27/36	OBJECT	9.0
SPHERE_ZIMPOL_OBS339_0065.fits	SPHER.2014-12-05T01:40:44.217	28/36	OBJECT	9.0
SPHERE_ZIMPOL_OBS339_0066.fits	SPHER.2014-12-05T01:41:27.491	29/36	OBJECT	9.0
SPHERE_ZIMPOL_OBS339_0067.fits	SPHER.2014-12-05T01:42:09.232	30/36	OBJECT	9.0
SPHERE_ZIMPOL_OBS339_0068.fits	SPHER.2014-12-05T01:42:51.218	31/36	OBJECT	9.0
SPHERE_ZIMPOL_OBS339_0069.fits	SPHER.2014-12-05T01:43:34.268	32/36	OBJECT	9.0
SPHERE_ZIMPOL_OBS339_0070.fits	SPHER.2014-12-05T01:44:17.553	33/36	OBJECT	9.0
SPHERE_ZIMPOL_OBS339_0071.fits	SPHER.2014-12-05T01:45:01.282	34/36	OBJECT	9.0
SPHERE_ZIMPOL_OBS339_0072.fits	SPHER.2014-12-05T01:45:43.255	35/36	OBJECT	9.0
SPHERE_ZIMPOL_OBS339_0073.fits	SPHER.2014-12-05T01:46:26.240	36/36	OBJECT	9.0

OB 1157791 | 01:47:42 > 01:48:10 | 00:00:28 | Mode: Commissioning | Loss: No Loss | Status A

Grade X

Instrument SPHERE
Name Reference_PSF
Target TYC 5259-446-1
PI Jos de Boer
Run 60.A-9375(A)
Container -
Public Comments Seeing ~0.8
Strehl 60% at H band
AO Loop stable
05 Dec 01:48

Files produced and additional information

No files produced

OB 1157791 | 01:50:20 > 01:50:33 | 00:00:13 | Mode: Commissioning | Loss: No Loss | Status A

Grade X

Instrument SPHERE
Name Reference_PSF
Target TYC 5259-446-1
PI Jos de Boer
Run 60.A-9375(A)
Container -
Public Comments Aborted due to a motor error
05 Dec 01:53 - Paranal Observatory

Files produced and additional information

No files produced

OB 1157791 | 01:52:58 > 01:53:11 | 00:00:13 | Mode: Commissioning | Loss: No Loss | Status A

Grade X

Instrument SPHERE
Name Reference_PSF
Target TYC 5259-446-1
PI Jos de Boer
Run 60.A-9375(A)
Container -

Public Comments Aborted due to a motor error
05 Dec 01:53

Files produced and additional information

No files produced

OB 1157791 | 01:55:09 > 01:55:22 | 00:00:13 | Mode: Commissioning | Loss: No Loss | Status A Grade X

Instrument SPHERE
Name Reference_PSF
Target TYC 5259-446-1
PI Jos de Boer
Run 60.A-9375(A)
Container -

Public Comments Aborted due the motor error
05 Dec 01:55

Files produced and additional information

No files produced

OB 1157791 | 01:59:04 > 01:59:17 | 00:00:13 | Mode: Commissioning | Loss: No Loss | Status A Grade X

Instrument SPHERE
Name Reference_PSF
Target TYC 5259-446-1
PI Jos de Boer
Run 60.A-9375(A)
Container -

Public Comments Aborted. Same error
05 Dec 01:59

Files produced and additional information

No files produced

OB 1157791 | 02:01:48 > 02:02:01 | 00:00:13 | Mode: Commissioning | Loss: No Loss | Status A Grade _

Instrument SPHERE
Name Reference_PSF
Target TYC 5259-446-1
PI Jos de Boer
Run 60.A-9375(A)
Container -

Public Comments

Files produced and additional information

No files produced

OB 1157791 | 02:04:56 > 02:05:09 | 00:00:13 | Mode: Commissioning | Loss: No Loss | Status A Grade X

Instrument SPHERE
Name Reference_PSF
Target TYC 5259-446-1
PI Jos de Boer
Run 60.A-9375(A)
Container -

Public Comments Aborted motor error
05 Dec 02:05

Files produced and additional information

No files produced

OB 1158179 | 02:09:39 > 03:07:53 | 00:58:14 | Mode: Commissioning | Loss: No Loss | Status X > C Grade B

Instrument SPHERE
Name LSS obs
Target NGC1068
PI Damien Gratadour
Run 60.A-9361(A)
Container Group 1158165

Public Comments Unable to close the DTTS loop because the target is too faint. The telluric observation supposed to be done by applying an offset to the DTTS could therefore not be done. A manual offset of the DTTP was performed instead, during the science OB.

Frames OBS338_0008 and OBS338_0007 are corrupted (offset in the wrong direction). Frame OBS338_0009 is correct.
The sky calibration template was skipped and will be performed with the calibration star.

05 Dec 03:16 - Paranal Observatory

Done on a best effort basis (object too faint for DTTS loop).

05 Dec 09:47

Files produced and additional information

OBS.ID 1158179

OBS.START 2014-12-05T02:09:39

Template SPHERE_irdis_iss_acq

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_ACQ339_0001.fits	SPHER.2014-12-05T02:11:46.939	1/3	OBJECT		1.0
SPHERE_IRDIS_CAL_FLAT339_0001.fits	SPHER.2014-12-05T02:12:22.002	2/3	FLAT,LAMP		4.0

Template SPHERE_irdis_iss_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_OBS339_0002.fits	SPHER.2014-12-05T02:23:51.653	1/13	OBJECT		64.0
SPHERE_IRDIS_OBS339_0003.fits	SPHER.2014-12-05T02:27:09.500	2/13	OBJECT		64.0
SPHERE_IRDIS_OBS339_0004.fits	SPHER.2014-12-05T02:30:27.344	3/13	OBJECT		64.0
SPHERE_IRDIS_OBS339_0005.fits	SPHER.2014-12-05T02:33:45.383	4/13	OBJECT		64.0
SPHERE_IRDIS_OBS339_0006.fits	SPHER.2014-12-05T02:37:02.242	5/13	OBJECT		64.0
SPHERE_IRDIS_OBS339_0007.fits	SPHER.2014-12-05T02:40:20.122	6/13	OBJECT		64.0
SPHERE_IRDIS_OBS339_0008.fits	SPHER.2014-12-05T02:43:37.851	7/13	OBJECT		64.0
SPHERE_IRDIS_OBS339_0009.fits	SPHER.2014-12-05T02:46:54.709	8/13	OBJECT		64.0
SPHERE_IRDIS_OBS339_0010.fits	SPHER.2014-12-05T02:50:12.532	9/13	OBJECT		64.0
SPHERE_IRDIS_OBS339_0011.fits	SPHER.2014-12-05T02:53:30.531	10/13	OBJECT		64.0
SPHERE_IRDIS_OBS339_0012.fits	SPHER.2014-12-05T02:56:47.410	11/13	OBJECT		64.0
SPHERE_IRDIS_OBS339_0013.fits	SPHER.2014-12-05T03:00:05.212	12/13	OBJECT		64.0
SPHERE_IRDIS_OBS339_0014.fits	SPHER.2014-12-05T03:03:23.261	13/13	OBJECT		64.0

Template SPHERE_irdis_iss_cal_wave

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_CAL_WAVE339_0001.fits	SPHER.2014-12-05T03:07:41.639	1/1	LAMP,WAVE		2.0

OB 1158182 | 03:10:16 > 03:21:14 | 00:10:58 | Mode: Commissioning | Loss: No Loss | Status A

Grade _

Instrument SPHERE
Name LSS cal star
Target BD-00413
PI Damien Gratadour
Run 60.A-9361(A)
Container Group 1158165
Public Comments Aborted because Irdis was saturated
05 Dec 03:22 - Paranal Observatory

Files produced and additional information

OBS.ID 1158182

OBS.START 2014-12-05T03:10:16

Template SPHERE_irdis_iss_obs_telluric

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_TEL339_0001.fits	SPHER.2014-12-05T03:17:56.591	1/1	STD		64.0

OB 1158182 | 03:22:36 > 03:34:35 | 00:11:59 | Mode: Commissioning | Loss: No Loss | Status X > M

Grade X

Instrument SPHERE
Name LSS cal star
Target BD-00413
PI Damien Gratadour
Run 60.A-9361(A)
Container Group 1158165
Public Comments DIT changed to 16 to avoid saturation.
05 Dec 03:59 - Paranal Observatory

Files produced and additional information

OBS.ID 1158182

OBS.START 2014-12-05T03:22:36

Template SPHERE_irdis_iss_obs_telluric

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
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SPHERE_IRDIS_TEL339_0002.fits SPHER.2014-12-05T03:22:57.206 1/1 STD 16.0

Template SPHERE_irdis_iss_obs_sky

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_SKY339_0001.fits	SPHER.2014-12-05T03:24:15.253	1/3	SKY		64.0
SPHERE_IRDIS_SKY339_0002.fits	SPHER.2014-12-05T03:27:39.440	2/3	SKY		64.0
SPHERE_IRDIS_SKY339_0003.fits	SPHER.2014-12-05T03:31:03.426	3/3	SKY		64.0

OB 1158182 | 03:34:52 > 03:39:30 | 00:04:38 | Mode: Commissioning | Loss: No Loss | Status X > C

Grade B

Instrument SPHERE
Name LSS cal star
Target BD-00413
PI Damien Gratadour
Run 60.A-9361(A)
Container Group 1158165
Public Comments Calibrator
05 Dec 09:48

Files produced and additional information

OBS.ID 1158182
OBS.START 2014-12-05T03:34:52

Template SPHERE_irdis_iss_obs_sky

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_SKY339_0004.fits	SPHER.2014-12-05T03:35:14.465	1/3	SKY		16.0
SPHERE_IRDIS_SKY339_0005.fits	SPHER.2014-12-05T03:36:14.412	2/3	SKY		16.0
SPHERE_IRDIS_SKY339_0006.fits	SPHER.2014-12-05T03:37:13.522	3/3	SKY		16.0

Template SPHERE_irdis_iss_cal_wave

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_CAL_WAVE339_0002.fits	SPHER.2014-12-05T03:39:19.206	1/1	LAMP,WAVE		2.0

OB 1158220 | 03:40:16 > 03:44:30 | 00:04:14 | Mode: Commissioning | Loss: No Loss | Status A

Grade _

Instrument SPHERE
Name IRDIFS_v471tau
Target V471 Tau
PI M.R. Schreiber
Run 60.A-9355(A)
Container -
Public Comments Aborted because the target is too close to the moon
05 Dec 04:00 - Paranal Observatory

Files produced and additional information

No files produced

OB 1157149 | 03:45:22 > 04:50:41 | 01:05:19 | Mode: Commissioning | Loss: No Loss | Status X > C

Grade A

Instrument SPHERE
Name GD 50
Target GD 50
PI Siyi Xu
Run 60.A-9373(A)
Container -
Public Comments Seeing ~0.8"
Loop stable despite the faint target
05 Dec 05:00 - Paranal Observatory
Excellent correction for the conditions
05 Dec 09:37

Files produced and additional information

OBS.ID 1157149
OBS.START 2014-12-05T03:45:22

Template SPHERE_irdis_dbi_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_OBS339_0015.fits	SPHER.2014-12-05T03:53:56.027	1/17	OBJECT		64.0
SPHERE_IRDIS_OBS339_0016.fits	SPHER.2014-12-05T03:57:14.614	2/17	OBJECT		64.0
SPHERE_IRDIS_OBS339_0017.fits	SPHER.2014-12-05T04:00:33.190	3/17	OBJECT		64.0
SPHERE_IRDIS_OBS339_0018.fits	SPHER.2014-12-05T04:03:52.054	4/17	OBJECT		64.0
SPHERE_IRDIS_OBS339_0019.fits	SPHER.2014-12-05T04:07:10.717	5/17	OBJECT		64.0

SPHERE_IRDIS_OBS339_0020.fits	SPHER.2014-12-05T04:10:29.547	6/17	OBJECT	64.0
SPHERE_IRDIS_OBS339_0021.fits	SPHER.2014-12-05T04:13:47.637	7/17	OBJECT	64.0
SPHERE_IRDIS_OBS339_0022.fits	SPHER.2014-12-05T04:17:06.709	8/17	OBJECT	64.0
SPHERE_IRDIS_OBS339_0023.fits	SPHER.2014-12-05T04:20:25.784	9/17	OBJECT	64.0
SPHERE_IRDIS_OBS339_0024.fits	SPHER.2014-12-05T04:23:44.393	10/17	OBJECT	64.0
SPHERE_IRDIS_OBS339_0025.fits	SPHER.2014-12-05T04:27:06.563	11/17	OBJECT	64.0
SPHERE_IRDIS_OBS339_0026.fits	SPHER.2014-12-05T04:30:25.312	12/17	OBJECT	64.0
SPHERE_IRDIS_OBS339_0027.fits	SPHER.2014-12-05T04:33:42.951	13/17	OBJECT	64.0
SPHERE_IRDIS_OBS339_0028.fits	SPHER.2014-12-05T04:37:01.726	14/17	OBJECT	64.0
SPHERE_IRDIS_OBS339_0029.fits	SPHER.2014-12-05T04:40:20.592	15/17	OBJECT	64.0
SPHERE_IRDIS_OBS339_0030.fits	SPHER.2014-12-05T04:43:38.318	16/17	OBJECT	64.0
SPHERE_IRDIS_SKY339_0007.fits	SPHER.2014-12-05T04:47:14.432	17/17	SKY	64.0

OB 1157746 | 04:51:37 > 05:27:16 | 00:35:39 | Mode: Commissioning | Loss: No Loss | Status X > M

Grade X

Instrument SPHERE
Name SN1987A_Y_H
Target Supernova 1987A
PI C. Fransson
Run 60.A-9353(A)
Container -
Public Comments Only Y band observations were carried out.
The observations were almost seeing-limited, due to the faintness of the target.
05 Dec 05:54 - Paranal Observatory

Files produced and additional information

OBS.ID 1157746
OBS.START 2014-12-05T04:51:37
Template SPHERE_irdis_ci_obs

Original Filename	Archive Filename	TPLEXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_OBS339_0031.fits	SPHER.2014-12-05T05:03:36.082	1/1	OBJECT		64.0
SPHERE_IRDIS_OBS339_0032.fits	SPHER.2014-12-05T05:04:58.258	1/19	OBJECT		64.0
SPHERE_IRDIS_OBS339_0033.fits	SPHER.2014-12-05T05:06:06.871	2/19	OBJECT		64.0
SPHERE_IRDIS_OBS339_0034.fits	SPHER.2014-12-05T05:07:15.616	3/19	OBJECT		64.0
SPHERE_IRDIS_OBS339_0035.fits	SPHER.2014-12-05T05:08:24.480	4/19	OBJECT		64.0
SPHERE_IRDIS_OBS339_0036.fits	SPHER.2014-12-05T05:09:33.306	5/19	OBJECT		64.0
SPHERE_IRDIS_OBS339_0037.fits	SPHER.2014-12-05T05:10:41.883	6/19	OBJECT		64.0
SPHERE_IRDIS_OBS339_0038.fits	SPHER.2014-12-05T05:11:50.669	7/19	OBJECT		64.0
SPHERE_IRDIS_OBS339_0039.fits	SPHER.2014-12-05T05:12:59.562	8/19	OBJECT		64.0
SPHERE_IRDIS_OBS339_0040.fits	SPHER.2014-12-05T05:14:07.597	9/19	OBJECT		64.0
SPHERE_IRDIS_OBS339_0041.fits	SPHER.2014-12-05T05:15:16.333	10/19	OBJECT		64.0
SPHERE_IRDIS_OBS339_0042.fits	SPHER.2014-12-05T05:16:25.033	11/19	OBJECT		64.0
SPHERE_IRDIS_OBS339_0043.fits	SPHER.2014-12-05T05:17:33.889	12/19	OBJECT		64.0
SPHERE_IRDIS_OBS339_0044.fits	SPHER.2014-12-05T05:18:42.540	13/19	OBJECT		64.0
SPHERE_IRDIS_OBS339_0045.fits	SPHER.2014-12-05T05:19:51.432	14/19	OBJECT		64.0
SPHERE_IRDIS_OBS339_0046.fits	SPHER.2014-12-05T05:21:00.179	15/19	OBJECT		64.0
SPHERE_IRDIS_OBS339_0047.fits	SPHER.2014-12-05T05:22:08.983	16/19	OBJECT		64.0
SPHERE_IRDIS_SKY339_0008.fits	SPHER.2014-12-05T05:23:34.980	17/19	SKY		64.0
SPHERE_IRDIS_SKY339_0009.fits	SPHER.2014-12-05T05:24:47.408	18/19	SKY		64.0
SPHERE_IRDIS_SKY339_0010.fits	SPHER.2014-12-05T05:25:59.317	19/19	SKY		64.0

OB 1157942 | 05:28:27 > 06:11:05 | 00:42:38 | Mode: Commissioning | Loss: No Loss | Status A > C

Grade B

Instrument SPHERE
Name OB-VYCMa-JH
Target VY CMa
PI W.H.T. Vlemmings
Run 60.A-9359(A)
Container -
Public Comments Only the Irdis J23 observations were carried out because Irdis H23 can be done simultaneously with the IFS Y-J (next OB).
05 Dec 06:16 - Paranal Observatory
Only did J23, since H23 was carried out along with the IFS.
05 Dec 09:40

Files produced and additional information

OBS.ID 1157942
OBS.START 2014-12-05T05:28:27
Template SPHERE_irdis_dbi_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_SKY339_0011.fits	SPHER.2014-12-05T05:42:35.512	1/18	SKY		0.837
SPHERE_IRDIS_OBS339_0048.fits	SPHER.2014-12-05T05:43:17.592	2/18	OBJECT,CENTER		0.837
SPHERE_IRDIS_OBS339_0049.fits	SPHER.2014-12-05T05:43:37.467	3/18	OBJECT		0.837
SPHERE_IRDIS_OBS339_0050.fits	SPHER.2014-12-05T05:45:02.530	4/18	OBJECT		0.837
SPHERE_IRDIS_OBS339_0051.fits	SPHER.2014-12-05T05:46:28.383	5/18	OBJECT		0.837
SPHERE_IRDIS_OBS339_0052.fits	SPHER.2014-12-05T05:47:54.698	6/18	OBJECT		0.837
SPHERE_IRDIS_OBS339_0053.fits	SPHER.2014-12-05T05:49:20.642	7/18	OBJECT		0.837
SPHERE_IRDIS_OBS339_0054.fits	SPHER.2014-12-05T05:50:47.000	8/18	OBJECT		0.837
SPHERE_IRDIS_OBS339_0055.fits	SPHER.2014-12-05T05:52:13.537	9/18	OBJECT		0.837
SPHERE_IRDIS_OBS339_0056.fits	SPHER.2014-12-05T05:53:40.183	10/18	OBJECT		0.837
SPHERE_IRDIS_OBS339_0057.fits	SPHER.2014-12-05T05:55:05.983	11/18	OBJECT		0.837
SPHERE_IRDIS_OBS339_0058.fits	SPHER.2014-12-05T05:56:31.366	12/18	OBJECT		0.837
SPHERE_IRDIS_OBS339_0059.fits	SPHER.2014-12-05T05:57:57.433	13/18	OBJECT		0.837
SPHERE_IRDIS_OBS339_0060.fits	SPHER.2014-12-05T05:59:23.886	14/18	OBJECT		0.837
SPHERE_IRDIS_OBS339_0061.fits	SPHER.2014-12-05T06:00:50.308	15/18	OBJECT		0.837
SPHERE_IRDIS_OBS339_0062.fits	SPHER.2014-12-05T06:02:16.951	16/18	OBJECT		0.837
SPHERE_IRDIS_OBS339_0063.fits	SPHER.2014-12-05T06:03:43.525	17/18	OBJECT		0.837
SPHERE_IRDIS_OBS339_0064.fits	SPHER.2014-12-05T06:05:08.586	18/18	OBJECT		0.837
SPHERE_IRDIS_SKY339_0012.fits	SPHER.2014-12-05T06:07:16.544	1/18	SKY		0.837
SPHERE_IRDIS_OBS339_0065.fits	SPHER.2014-12-05T06:07:59.746	2/18	OBJECT,CENTER		0.837
SPHERE_IRDIS_OBS339_0066.fits	SPHER.2014-12-05T06:08:18.837	3/18	OBJECT		0.837
SPHERE_IRDIS_OBS339_0067.fits	SPHER.2014-12-05T06:09:43.045	4/18	OBJECT		0.837

OB 1157947 | 06:14:31 > 06:20:24 | 00:05:53 | Mode: Commissioning | Loss: No Loss | Status A

Grade _

Instrument SPHERE
Name OB-VYCMa-IFS
Target VY CMa
PI W.H.T. Vlemmings
Run 60.A-9359(A)
Container -
Public Comments OB terminated unexpectedly because IFS cubes of 300 images are too large.
05 Dec 06:30 - Paranal Observatory

Files produced and additional information

OBS.ID 1157947
OBS.START 2014-12-05T06:14:31
Template SPHERE_irdifs_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIFS_IFS_SKY339_0001.fits	SPHER.2014-12-05T06:18:37.466	1/21	SKY		2.0
SPHERE_IRDIFS_IRDIS_SKY339_0001.fits	SPHER.2014-12-05T06:18:38.438	2/21	SKY		0.837
SPHERE_IRDIFS_IFS_OBS339_0001.fits	SPHER.2014-12-05T06:19:55.710	3/21	OBJECT,CENTER		2.0
SPHERE_IRDIFS_IRDIS_OBS339_0001.fits	SPHER.2014-12-05T06:19:56.521	4/21	OBJECT,CENTER		0.837

OB 1157947 | 06:22:59 > 06:24:48 | 00:01:49 | Mode: Commissioning | Loss: No Loss | Status A

Grade _

Instrument SPHERE
Name OB-VYCMa-IFS
Target VY CMa
PI W.H.T. Vlemmings
Run 60.A-9359(A)
Container -
Public Comments OB terminated unexpectedly because IFS cubes of 300 images are too large.
05 Dec 06:30 - Paranal Observatory

Files produced and additional information

OBS.ID 1157947
OBS.START 2014-12-05T06:22:59
Template SPHERE_irdifs_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIFS_IFS_SKY339_0002.fits	SPHER.2014-12-05T06:23:15.120	1/21	SKY		2.0
SPHERE_IRDIFS_IRDIS_SKY339_0002.fits	SPHER.2014-12-05T06:23:15.840	2/21	SKY		0.837
SPHERE_IRDIFS_IFS_OBS339_0002.fits	SPHER.2014-12-05T06:24:20.427	3/21	OBJECT,CENTER		2.0
SPHERE_IRDIFS_IRDIS_OBS339_0002.fits	SPHER.2014-12-05T06:24:21.306	4/21	OBJECT,CENTER		0.837

OB 1157947 | 06:30:46 > 06:57:29 | 00:26:43 | Mode: Commissioning | Loss: No Loss | Status A > C

Grade B

Instrument SPHERE
Name OB-VYCMa-IFS
Target VY CMa
PI W.H.T. Vlemmings
Run 60.A-9359(A)
Container -
Public Comments The OB had to be aborted before the end of the template because the star passed too close to the zenith. The last valid image is OBS139_0191
05 Dec 07:11 - Paranal Observatory
IRDIFS OB (IFS + IRDIS H23) executed until rotator cutoff at the meridian.
05 Dec 09:43

Files produced and additional information

OBS.ID 1157947

OBS.START 2014-12-05T06:30:46

Template SPHERE_irdifs_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIFS_IFS_SKY339_0003.fits	SPHER.2014-12-05T06:31:01.959	1/339	SKY		2.0
SPHERE_IRDIFS_IRDIS_SKY339_0003.fits	SPHER.2014-12-05T06:31:02.678	2/339	SKY		0.837
SPHERE_IRDIFS_IFS_OBS339_0003.fits	SPHER.2014-12-05T06:32:07.365	3/339	OBJECT,CENTER		2.0
SPHERE_IRDIFS_IRDIS_OBS339_0003.fits	SPHER.2014-12-05T06:32:08.176	4/339	OBJECT,CENTER		0.837
SPHERE_IRDIFS_IFS_OBS339_0004.fits	SPHER.2014-12-05T06:32:39.908	5/339	OBJECT		2.0
SPHERE_IRDIFS_IRDIS_OBS339_0004.fits	SPHER.2014-12-05T06:32:40.844	6/339	OBJECT		0.837
SPHERE_IRDIFS_IRDIS_OBS339_0005.fits	SPHER.2014-12-05T06:32:48.134	7/339	OBJECT		0.837
SPHERE_IRDIFS_IRDIS_OBS339_0006.fits	SPHER.2014-12-05T06:32:55.501	8/339	OBJECT		0.837
SPHERE_IRDIFS_IRDIS_OBS339_0007.fits	SPHER.2014-12-05T06:33:02.724	9/339	OBJECT		0.837
SPHERE_IRDIFS_IRDIS_OBS339_0008.fits	SPHER.2014-12-05T06:33:10.011	10/339	OBJECT		0.837
SPHERE_IRDIFS_IRDIS_OBS339_0009.fits	SPHER.2014-12-05T06:33:17.277	11/339	OBJECT		0.837
SPHERE_IRDIFS_IRDIS_OBS339_0010.fits	SPHER.2014-12-05T06:33:24.694	12/339	OBJECT		0.837
SPHERE_IRDIFS_IRDIS_OBS339_0011.fits	SPHER.2014-12-05T06:33:32.985	13/339	OBJECT		0.837
SPHERE_IRDIFS_IRDIS_OBS339_0012.fits	SPHER.2014-12-05T06:33:40.209	14/339	OBJECT		0.837
SPHERE_IRDIFS_IRDIS_OBS339_0013.fits	SPHER.2014-12-05T06:33:47.534	15/339	OBJECT		0.837
SPHERE_IRDIFS_IRDIS_OBS339_0014.fits	SPHER.2014-12-05T06:33:54.842	16/339	OBJECT		0.837
SPHERE_IRDIFS_IFS_OBS339_0005.fits	SPHER.2014-12-05T06:34:04.754	17/339	OBJECT		2.0
SPHERE_IRDIFS_IRDIS_OBS339_0015.fits	SPHER.2014-12-05T06:34:05.599	18/339	OBJECT		0.837
SPHERE_IRDIFS_IRDIS_OBS339_0016.fits	SPHER.2014-12-05T06:34:13.012	19/339	OBJECT		0.837
SPHERE_IRDIFS_IRDIS_OBS339_0017.fits	SPHER.2014-12-05T06:34:20.239	20/339	OBJECT		0.837
SPHERE_IRDIFS_IRDIS_OBS339_0018.fits	SPHER.2014-12-05T06:34:27.667	21/339	OBJECT		0.837
SPHERE_IRDIFS_IRDIS_OBS339_0019.fits	SPHER.2014-12-05T06:34:35.866	22/339	OBJECT		0.837
SPHERE_IRDIFS_IRDIS_OBS339_0020.fits	SPHER.2014-12-05T06:34:43.094	23/339	OBJECT		0.837
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SPHERE_IRDIFS_IRDIS_OBS339_0022.fits	SPHER.2014-12-05T06:34:57.667	25/339	OBJECT		0.837
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SPHERE_IRDIFS_IRDIS_OBS339_0050.fits	SPHER.2014-12-05T06:38:36.044	56/339	OBJECT	0.837
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SPHERE_IRDIFS_IRDIS_OBS339_0141.fits	SPHER.2014-12-05T06:50:44.860	155/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0142.fits	SPHER.2014-12-05T06:50:52.191	156/339	OBJECT	0.837
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SPHERE_IRDIFS_IRDIS_OBS339_0147.fits	SPHER.2014-12-05T06:51:32.530	162/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0148.fits	SPHER.2014-12-05T06:51:39.957	163/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0149.fits	SPHER.2014-12-05T06:51:47.216	164/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0150.fits	SPHER.2014-12-05T06:51:54.881	165/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0151.fits	SPHER.2014-12-05T06:52:02.114	166/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0152.fits	SPHER.2014-12-05T06:52:09.423	167/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0153.fits	SPHER.2014-12-05T06:52:22.583	169/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0154.fits	SPHER.2014-12-05T06:52:29.972	170/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0155.fits	SPHER.2014-12-05T06:52:38.631	171/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0156.fits	SPHER.2014-12-05T06:52:45.693	172/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0157.fits	SPHER.2014-12-05T06:52:53.450	173/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0158.fits	SPHER.2014-12-05T06:53:00.682	174/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0159.fits	SPHER.2014-12-05T06:53:07.973	175/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0160.fits	SPHER.2014-12-05T06:53:15.335	176/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0161.fits	SPHER.2014-12-05T06:53:22.817	177/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0162.fits	SPHER.2014-12-05T06:53:30.226	178/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0163.fits	SPHER.2014-12-05T06:53:39.833	179/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0164.fits	SPHER.2014-12-05T06:53:48.761	180/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0165.fits	SPHER.2014-12-05T06:53:56.340	181/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0166.fits	SPHER.2014-12-05T06:54:03.942	182/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0167.fits	SPHER.2014-12-05T06:54:11.255	183/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0168.fits	SPHER.2014-12-05T06:54:18.487	184/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0169.fits	SPHER.2014-12-05T06:54:25.819	185/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0170.fits	SPHER.2014-12-05T06:54:33.103	186/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0171.fits	SPHER.2014-12-05T06:54:41.768	187/339	OBJECT	0.837

SPHERE_IRDIFS_IRDIS_OBS339_0172.fits	SPHER.2014-12-05T06:54:49.796	188/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0173.fits	SPHER.2014-12-05T06:54:57.583	189/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0174.fits	SPHER.2014-12-05T06:55:05.224	190/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0175.fits	SPHER.2014-12-05T06:55:12.734	191/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0176.fits	SPHER.2014-12-05T06:55:20.379	192/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0177.fits	SPHER.2014-12-05T06:55:27.668	193/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0178.fits	SPHER.2014-12-05T06:55:35.045	194/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0179.fits	SPHER.2014-12-05T06:55:42.367	195/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0180.fits	SPHER.2014-12-05T06:55:49.522	196/339	OBJECT	0.837
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SPHERE_IRDIFS_IRDIS_OBS339_0182.fits	SPHER.2014-12-05T06:56:03.964	198/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0183.fits	SPHER.2014-12-05T06:56:12.363	199/339	OBJECT	0.837
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SPHERE_IRDIFS_IRDIS_OBS339_0185.fits	SPHER.2014-12-05T06:56:27.910	201/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0186.fits	SPHER.2014-12-05T06:56:36.400	202/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0187.fits	SPHER.2014-12-05T06:56:43.730	203/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0188.fits	SPHER.2014-12-05T06:56:51.122	204/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0189.fits	SPHER.2014-12-05T06:56:58.476	205/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0190.fits	SPHER.2014-12-05T06:57:06.648	206/339	OBJECT	0.837
SPHERE_IRDIFS_IRDIS_OBS339_0191.fits	SPHER.2014-12-05T06:57:13.998	207/339	OBJECT	0.837

OB 1158066 | 07:05:56 > 07:13:15 | 00:07:19 | Mode: Commissioning | Loss: No Loss | Status A

Grade _

Instrument SPHERE
Name J0728-3015
Target 2MASSJ07285117-3015527
PI Justine Lannier
Run 60.A-9374(A)
Container -
Public Comments The central star was slightly saturated, the OB was therefore aborted to decrease the DIT
05 Dec 07:24 - Paranal Observatory

Files produced and additional information

No files produced

OB 1158066 | 07:15:54 > 07:29:19 | 00:13:25 | Mode: Commissioning | Loss: No Loss | Status X > C

Grade A

Instrument SPHERE
Name J0728-3015
Target 2MASSJ07285117-3015527
PI Justine Lannier
Run 60.A-9374(A)
Container -
Public Comments Stable conditions, seeing 1", fantastic image quality, strehl 70% in H
The ND_1 was introduced to avoid saturation of the central star and allow accurate photometry.
05 Dec 07:36 - Paranal Observatory
Very nice PSF
05 Dec 09:44

Files produced and additional information

OBS.ID 1158066
OBS.START 2014-12-05T07:15:54
Template SPHERE_irdifs_ext_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
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SPHERE_IRDIFS_IRDIS_OBS339_0192.fits	SPHER.2014-12-05T07:16:02.491	2/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0020.fits	SPHER.2014-12-05T07:16:13.139	3/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0193.fits	SPHER.2014-12-05T07:16:14.462	4/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0021.fits	SPHER.2014-12-05T07:16:25.452	5/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0194.fits	SPHER.2014-12-05T07:16:26.869	6/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0022.fits	SPHER.2014-12-05T07:16:37.974	7/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0195.fits	SPHER.2014-12-05T07:16:39.521	8/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0023.fits	SPHER.2014-12-05T07:16:49.290	9/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0196.fits	SPHER.2014-12-05T07:16:50.874	10/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0024.fits	SPHER.2014-12-05T07:17:00.705	11/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0197.fits	SPHER.2014-12-05T07:17:03.140	12/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0025.fits	SPHER.2014-12-05T07:17:12.169	13/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0198.fits	SPHER.2014-12-05T07:17:13.953	14/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0026.fits	SPHER.2014-12-05T07:17:24.171	15/32	OBJECT		4.0

SPHERE_IRDIFS_IRDIS_OBS339_0199.fits	SPHER.2014-12-05T07:17:25.935	16/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0027.fits	SPHER.2014-12-05T07:17:35.457	17/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0200.fits	SPHER.2014-12-05T07:17:36.912	18/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0028.fits	SPHER.2014-12-05T07:17:46.867	19/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0201.fits	SPHER.2014-12-05T07:17:49.318	20/32	OBJECT	4.0
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SPHERE_IRDIFS_IRDIS_OBS339_0202.fits	SPHER.2014-12-05T07:18:00.024	22/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0030.fits	SPHER.2014-12-05T07:18:09.702	23/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0203.fits	SPHER.2014-12-05T07:18:11.257	24/32	OBJECT	4.0
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SPHERE_IRDIFS_IRDIS_OBS339_0208.fits	SPHER.2014-12-05T07:19:19.174	2/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0036.fits	SPHER.2014-12-05T07:19:30.662	3/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0209.fits	SPHER.2014-12-05T07:19:32.065	4/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0037.fits	SPHER.2014-12-05T07:19:42.982	5/32	OBJECT	4.0
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SPHERE_IRDIFS_IRDIS_OBS339_0211.fits	SPHER.2014-12-05T07:19:58.079	8/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0039.fits	SPHER.2014-12-05T07:20:09.085	9/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0212.fits	SPHER.2014-12-05T07:20:12.529	10/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0040.fits	SPHER.2014-12-05T07:20:19.673	11/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0213.fits	SPHER.2014-12-05T07:20:22.100	12/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0041.fits	SPHER.2014-12-05T07:20:32.678	13/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0214.fits	SPHER.2014-12-05T07:20:34.541	14/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0042.fits	SPHER.2014-12-05T07:20:44.475	15/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0215.fits	SPHER.2014-12-05T07:20:46.026	16/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0043.fits	SPHER.2014-12-05T07:20:55.710	17/32	OBJECT	4.0
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SPHERE_IRDIFS_IRDIS_OBS339_0218.fits	SPHER.2014-12-05T07:21:21.211	22/32	OBJECT	4.0
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SPHERE_IRDIFS_IRDIS_OBS339_0219.fits	SPHER.2014-12-05T07:21:32.379	24/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0047.fits	SPHER.2014-12-05T07:21:41.289	25/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0220.fits	SPHER.2014-12-05T07:21:42.716	26/32	OBJECT	4.0
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SPHERE_IRDIFS_IRDIS_OBS339_0221.fits	SPHER.2014-12-05T07:21:55.125	28/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0049.fits	SPHER.2014-12-05T07:22:07.156	29/32	OBJECT	4.0
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SPHERE_IRDIFS_IRDIS_OBS339_0224.fits	SPHER.2014-12-05T07:22:48.889	2/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0052.fits	SPHER.2014-12-05T07:22:59.741	3/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0225.fits	SPHER.2014-12-05T07:23:01.386	4/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0053.fits	SPHER.2014-12-05T07:23:11.077	5/32	OBJECT	4.0
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SPHERE_IRDIFS_IRDIS_OBS339_0227.fits	SPHER.2014-12-05T07:23:23.933	8/32	OBJECT	4.0
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SPHERE_IRDIFS_IFS_OBS339_0056.fits	SPHER.2014-12-05T07:23:45.091	11/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0229.fits	SPHER.2014-12-05T07:23:46.769	12/32	OBJECT	4.0
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SPHERE_IRDIFS_IRDIS_OBS339_0231.fits	SPHER.2014-12-05T07:24:12.073	16/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0059.fits	SPHER.2014-12-05T07:24:19.337	17/32	OBJECT	4.0
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SPHERE_IRDIFS_IFS_OBS339_0062.fits	SPHER.2014-12-05T07:24:54.865	23/32	OBJECT	4.0
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SPHERE_IRDIFS_IRDIS_OBS339_0238.fits	SPHER.2014-12-05T07:25:32.589	30/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0066.fits	SPHER.2014-12-05T07:25:43.548	31/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0239.fits	SPHER.2014-12-05T07:25:45.097	32/32	OBJECT	4.0
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SPHERE_IRDIFS_IRDIS_OBS339_0240.fits	SPHER.2014-12-05T07:26:04.384	2/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0068.fits	SPHER.2014-12-05T07:26:14.324	3/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0241.fits	SPHER.2014-12-05T07:26:15.760	4/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0069.fits	SPHER.2014-12-05T07:26:26.653	5/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0242.fits	SPHER.2014-12-05T07:26:28.065	6/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0070.fits	SPHER.2014-12-05T07:26:39.616	7/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0243.fits	SPHER.2014-12-05T07:26:41.104	8/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0071.fits	SPHER.2014-12-05T07:26:50.998	9/32	OBJECT	4.0
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SPHERE_IRDIFS_IRDIS_OBS339_0246.fits	SPHER.2014-12-05T07:27:17.663	14/32	OBJECT	4.0
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SPHERE_IRDIFS_IFS_OBS339_0076.fits	SPHER.2014-12-05T07:27:51.847	19/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0249.fits	SPHER.2014-12-05T07:27:53.229	20/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0077.fits	SPHER.2014-12-05T07:28:03.766	21/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0250.fits	SPHER.2014-12-05T07:28:06.771	22/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0078.fits	SPHER.2014-12-05T07:28:15.636	23/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0251.fits	SPHER.2014-12-05T07:28:17.101	24/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0079.fits	SPHER.2014-12-05T07:28:27.969	25/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0252.fits	SPHER.2014-12-05T07:28:29.335	26/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0080.fits	SPHER.2014-12-05T07:28:40.291	27/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0253.fits	SPHER.2014-12-05T07:28:41.741	28/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0081.fits	SPHER.2014-12-05T07:28:52.611	29/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0254.fits	SPHER.2014-12-05T07:28:53.940	30/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0082.fits	SPHER.2014-12-05T07:29:05.589	31/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0255.fits	SPHER.2014-12-05T07:29:07.338	32/32	OBJECT	4.0

OB 1157757 | 07:36:40 > 07:56:08 | 00:19:28 | Mode: Commissioning | Loss: No Loss | Status A

Grade _

Instrument SPHERE
Name VY_CI
Target VYCMa
PI R. Siebenmorgen
Run 60.A-9368(A)
Container Concatenation 1157752
Public Comments OB aborted to switch to pupil tracking and get rid of the spider diffraction pattern.
05 Dec 08:09 - Paranal Observatory

Files produced and additional information

OBS.ID 1157757
OBS.START 2014-12-05T07:36:40
Template SPHERE_irdis_ci_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_OBS339_0068.fits	SPHER.2014-12-05T07:48:41.810	1/5	OBJECT		0.837
SPHERE_IRDIS_OBS339_0069.fits	SPHER.2014-12-05T07:51:12.340	2/5	OBJECT		0.837
SPHERE_IRDIS_OBS339_0070.fits	SPHER.2014-12-05T07:53:41.389	3/5	OBJECT		0.837

Instrument SPHERE
Name VY_CI
Target VYCMa
PI R. Siebenmorgen
Run 60.A-9368(A)
Container Concatenation 1157752
Public Comments OB done in pupil tracking.
 Conditions were unstable with the seeing degraded.
 05 Dec 08:10 - Paranal Observatory

Files produced and additional information

OBS.ID 1157757

OBS.START 2014-12-05T07:56:16

Template SPHERE_irdis_ci_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_OBS339_0071.fits	SPHER.2014-12-05T08:01:22.018	1/5	OBJECT		0.837
SPHERE_IRDIS_OBS339_0072.fits	SPHER.2014-12-05T08:02:38.617	2/5	OBJECT		0.837
SPHERE_IRDIS_OBS339_0073.fits	SPHER.2014-12-05T08:03:55.526	3/5	OBJECT		0.837
SPHERE_IRDIS_OBS339_0074.fits	SPHER.2014-12-05T08:05:12.539	4/5	OBJECT		0.837
SPHERE_IRDIS_SKY339_0013.fits	SPHER.2014-12-05T08:06:47.555	5/5	SKY		0.837

Instrument SPHERE
Name VY_CI
Target VYCMa
PI R. Siebenmorgen
Run 60.A-9368(A)
Container Concatenation 1157752
Public Comments OB aborted because the AO loop was unstable.
 05 Dec 08:19 - Paranal Observatory

Files produced and additional information

No files produced

Instrument SPHERE
Name VY_CI
Target VYCMa
PI R. Siebenmorgen
Run 60.A-9368(A)
Container Concatenation 1157752
Public Comments

Files produced and additional information

OBS.ID 1157757

OBS.START 2014-12-05T08:10:12

Template SPHERE_irdis_ci_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_OBS339_0075.fits	SPHER.2014-12-05T08:10:27.322	1/5	OBJECT		0.837
SPHERE_IRDIS_OBS339_0076.fits	SPHER.2014-12-05T08:11:44.682	2/5	OBJECT		0.837
SPHERE_IRDIS_OBS339_0077.fits	SPHER.2014-12-05T08:13:01.717	3/5	OBJECT		0.837
SPHERE_IRDIS_OBS339_0078.fits	SPHER.2014-12-05T08:14:18.430	4/5	OBJECT		0.837
SPHERE_IRDIS_SKY339_0014.fits	SPHER.2014-12-05T08:15:52.197	5/5	SKY		0.837

Instrument SPHERE
Name VY_CI
Target VYCMa
PI R. Siebenmorgen
Run 60.A-9368(A)
Container Concatenation 1157752
Public Comments

Files produced and additional information

OBS.ID 1157757

OBS.START 2014-12-05T08:16:55

Template SPHERE_irdis_ci_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_OBS339_0079.fits	SPHER.2014-12-05T08:17:18.527	1/5	OBJECT		0.837
SPHERE_IRDIS_OBS339_0080.fits	SPHER.2014-12-05T08:17:39.091	2/5	OBJECT		0.837
SPHERE_IRDIS_OBS339_0081.fits	SPHER.2014-12-05T08:18:01.669	3/5	OBJECT		0.837
SPHERE_IRDIS_OBS339_0082.fits	SPHER.2014-12-05T08:18:22.536	4/5	OBJECT		0.837
SPHERE_IRDIS_SKY339_0015.fits	SPHER.2014-12-05T08:19:02.056	5/5	SKY		0.837

OB 1157757 | 08:20:29 > 08:22:51 | 00:02:22 | Mode: Commissioning | Loss: No Loss | Status X > M

Grade X

Instrument SPHERE
Name VY_CI
Target VYCMa
PI R. Siebenmorgen
Run 60.A-9368(A)
Container Concatenation 1157752

Public Comments

Files produced and additional information

OBS.ID 1157757

OBS.START 2014-12-05T08:20:29

Template SPHERE_irdis_ci_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_OBS339_0083.fits	SPHER.2014-12-05T08:20:53.386	1/5	OBJECT		0.837
SPHERE_IRDIS_OBS339_0084.fits	SPHER.2014-12-05T08:21:15.092	2/5	OBJECT		0.837
SPHERE_IRDIS_OBS339_0085.fits	SPHER.2014-12-05T08:21:35.982	3/5	OBJECT		0.837
SPHERE_IRDIS_OBS339_0086.fits	SPHER.2014-12-05T08:21:56.985	4/5	OBJECT		0.837
SPHERE_IRDIS_SKY339_0016.fits	SPHER.2014-12-05T08:22:36.223	5/5	SKY		0.837

OB 1157757 | 08:23:27 > 08:25:50 | 00:02:23 | Mode: Commissioning | Loss: No Loss | Status X > C

Grade A

Instrument SPHERE
Name VY_CI
Target VYCMa
PI R. Siebenmorgen
Run 60.A-9368(A)
Container Concatenation 1157752

Public Comments Good sequence
05 Dec 09:45

Files produced and additional information

OBS.ID 1157757

OBS.START 2014-12-05T08:23:27

Template SPHERE_irdis_ci_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_OBS339_0087.fits	SPHER.2014-12-05T08:23:50.011	1/5	OBJECT		0.837
SPHERE_IRDIS_OBS339_0088.fits	SPHER.2014-12-05T08:24:12.813	2/5	OBJECT		0.837
SPHERE_IRDIS_OBS339_0089.fits	SPHER.2014-12-05T08:24:33.770	3/5	OBJECT		0.837
SPHERE_IRDIS_OBS339_0090.fits	SPHER.2014-12-05T08:24:54.758	4/5	OBJECT		0.837
SPHERE_IRDIS_SKY339_0017.fits	SPHER.2014-12-05T08:25:34.258	5/5	SKY		0.837

OB 200339211 | 08:27:28 > 08:34:47 | 00:07:19 | Mode: Commissioning | Loss: No Loss | Status X

Grade _

Instrument SPHERE
Name calVYCMa-IRDIS-CI
Target HD59235
PI Paranal Observatory
Run 60.A-9800(S)
Container -

Public Comments

Files produced and additional information

OBS.ID 200339211

OBS.START 2014-12-05T08:27:28

Template SPHERE_irdis_ci_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
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SPHERE_IRDIS_OBS339_0091.fits	SPHER.2014-12-05T08:33:19.659	1/4	OBJECT	0.837
SPHERE_IRDIS_OBS339_0092.fits	SPHER.2014-12-05T08:33:41.510	2/4	OBJECT	0.837
SPHERE_IRDIS_OBS339_0093.fits	SPHER.2014-12-05T08:34:03.990	3/4	OBJECT	0.837
SPHERE_IRDIS_OBS339_0094.fits	SPHER.2014-12-05T08:34:24.631	4/4	OBJECT	0.837

OB 200339211 | 08:35:01 > 08:36:51 | 00:01:50 | Mode: Commissioning | Loss: No Loss | Status X Grade

Instrument SPHERE
Name calVYCMA-IRDIS-CI
Target HD59235
PI Paranal Observatory
Run 60.A-9800(S)
Container -
Public Comments

Files produced and additional information

OBS.ID 200339211
OBS.START 2014-12-05T08:35:01
Template SPHERE_irdis_ci_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_OBS339_0095.fits	SPHER.2014-12-05T08:35:24.813	1/4	OBJECT		0.837
SPHERE_IRDIS_OBS339_0096.fits	SPHER.2014-12-05T08:35:46.781	2/4	OBJECT		0.837
SPHERE_IRDIS_OBS339_0097.fits	SPHER.2014-12-05T08:36:07.719	3/4	OBJECT		0.837
SPHERE_IRDIS_OBS339_0098.fits	SPHER.2014-12-05T08:36:28.733	4/4	OBJECT		0.837

OB 200339211 | 08:37:03 > 08:38:52 | 00:01:49 | Mode: Commissioning | Loss: No Loss | Status X Grade

Instrument SPHERE
Name calVYCMA-IRDIS-CI
Target HD59235
PI Paranal Observatory
Run 60.A-9800(S)
Container -
Public Comments

Files produced and additional information

OBS.ID 200339211
OBS.START 2014-12-05T08:37:03
Template SPHERE_irdis_ci_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_OBS339_0099.fits	SPHER.2014-12-05T08:37:26.126	1/4	OBJECT		0.837
SPHERE_IRDIS_OBS339_0100.fits	SPHER.2014-12-05T08:37:46.756	2/4	OBJECT		0.837
SPHERE_IRDIS_OBS339_0101.fits	SPHER.2014-12-05T08:38:09.521	3/4	OBJECT		0.837
SPHERE_IRDIS_OBS339_0102.fits	SPHER.2014-12-05T08:38:30.041	4/4	OBJECT		0.837

OB 200339211 | 08:39:05 > 08:40:56 | 00:01:51 | Mode: Commissioning | Loss: No Loss | Status X Grade

Instrument SPHERE
Name calVYCMA-IRDIS-CI
Target HD59235
PI Paranal Observatory
Run 60.A-9800(S)
Container -
Public Comments

Files produced and additional information

OBS.ID 200339211
OBS.START 2014-12-05T08:39:05
Template SPHERE_irdis_ci_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIS_OBS339_0103.fits	SPHER.2014-12-05T08:39:30.755	1/4	OBJECT		0.837
SPHERE_IRDIS_OBS339_0104.fits	SPHER.2014-12-05T08:39:52.204	2/4	OBJECT		0.837
SPHERE_IRDIS_OBS339_0105.fits	SPHER.2014-12-05T08:40:12.927	3/4	OBJECT		0.837
SPHERE_IRDIS_OBS339_0106.fits	SPHER.2014-12-05T08:40:33.849	4/4	OBJECT		0.837

OB 1158069 | 08:41:34 > 09:00:46 | 00:19:12 | Mode: Commissioning | Loss: No Loss | Status X > M Grade X

Instrument SPHERE
Name J0728-3014

Target 2MASSJ07285137-3014490

PI Justine Lannier

Run 60.A-9374(A)

Container -

Public The Star is a binary. Both are slightly saturated in Irdis. In the IFS the star was off-centered at the beginning because the DTTS loop was off.

Comments That was corrected during the observations, so the second half is good.

The OB was done just before twilight under stable conditions

05 Dec 09:09 - Paranal Observatory

Files produced and additional information

OBS.ID 1158069

OBS.START 2014-12-05T08:41:34

Template SPHERE_irdifs_ext_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIFS_IFS_OBS339_0083.fits	SPHER.2014-12-05T08:47:30.380	1/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0142.fits	SPHER.2014-12-05T08:47:31.931	2/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0084.fits	SPHER.2014-12-05T08:47:42.837	3/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0143.fits	SPHER.2014-12-05T08:47:44.457	4/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0085.fits	SPHER.2014-12-05T08:47:54.160	5/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0144.fits	SPHER.2014-12-05T08:47:55.725	6/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0086.fits	SPHER.2014-12-05T08:48:05.610	7/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0145.fits	SPHER.2014-12-05T08:48:07.038	8/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0087.fits	SPHER.2014-12-05T08:48:17.048	9/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0146.fits	SPHER.2014-12-05T08:48:19.493	10/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0088.fits	SPHER.2014-12-05T08:48:29.385	11/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0147.fits	SPHER.2014-12-05T08:48:31.036	12/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0089.fits	SPHER.2014-12-05T08:48:40.764	13/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0148.fits	SPHER.2014-12-05T08:48:42.748	14/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0090.fits	SPHER.2014-12-05T08:48:52.136	15/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0149.fits	SPHER.2014-12-05T08:48:54.075	16/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0091.fits	SPHER.2014-12-05T08:49:03.553	17/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0150.fits	SPHER.2014-12-05T08:49:05.153	18/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0092.fits	SPHER.2014-12-05T08:49:14.910	19/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0151.fits	SPHER.2014-12-05T08:49:16.473	20/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0093.fits	SPHER.2014-12-05T08:49:27.247	21/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0152.fits	SPHER.2014-12-05T08:49:28.632	22/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0094.fits	SPHER.2014-12-05T08:49:39.695	23/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0153.fits	SPHER.2014-12-05T08:49:41.370	24/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0095.fits	SPHER.2014-12-05T08:49:51.652	25/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0154.fits	SPHER.2014-12-05T08:49:53.117	26/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0096.fits	SPHER.2014-12-05T08:50:04.120	27/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0155.fits	SPHER.2014-12-05T08:50:05.556	28/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0097.fits	SPHER.2014-12-05T08:50:16.446	29/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0156.fits	SPHER.2014-12-05T08:50:17.913	30/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0098.fits	SPHER.2014-12-05T08:50:30.286	31/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0157.fits	SPHER.2014-12-05T08:50:31.764	32/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0099.fits	SPHER.2014-12-05T08:50:50.335	1/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0158.fits	SPHER.2014-12-05T08:50:51.827	2/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0100.fits	SPHER.2014-12-05T08:51:01.818	3/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0159.fits	SPHER.2014-12-05T08:51:03.377	4/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0101.fits	SPHER.2014-12-05T08:51:13.270	5/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0160.fits	SPHER.2014-12-05T08:51:14.714	6/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0102.fits	SPHER.2014-12-05T08:51:24.774	7/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0161.fits	SPHER.2014-12-05T08:51:27.715	8/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0103.fits	SPHER.2014-12-05T08:51:37.211	9/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0162.fits	SPHER.2014-12-05T08:51:38.768	10/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0104.fits	SPHER.2014-12-05T08:51:48.595	11/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0163.fits	SPHER.2014-12-05T08:51:50.383	12/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0105.fits	SPHER.2014-12-05T08:51:59.918	13/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0164.fits	SPHER.2014-12-05T08:52:01.690	14/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0106.fits	SPHER.2014-12-05T08:52:11.289	15/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0165.fits	SPHER.2014-12-05T08:52:13.111	16/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0107.fits	SPHER.2014-12-05T08:52:22.554	17/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0166.fits	SPHER.2014-12-05T08:52:24.022	18/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0108.fits	SPHER.2014-12-05T08:52:35.196	19/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0167.fits	SPHER.2014-12-05T08:52:36.872	20/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0109.fits	SPHER.2014-12-05T08:52:46.912	21/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0168.fits	SPHER.2014-12-05T08:52:48.458	22/32	OBJECT		4.0

SPHERE_IRDIFS_IFS_OBS339_0110.fits	SPHER.2014-12-05T08:52:58.197	23/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0169.fits	SPHER.2014-12-05T08:52:59.637	24/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0111.fits	SPHER.2014-12-05T08:53:10.723	25/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0170.fits	SPHER.2014-12-05T08:53:12.271	26/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0112.fits	SPHER.2014-12-05T08:53:22.007	27/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0171.fits	SPHER.2014-12-05T08:53:23.471	28/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0113.fits	SPHER.2014-12-05T08:53:35.555	29/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0172.fits	SPHER.2014-12-05T08:53:37.070	30/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0114.fits	SPHER.2014-12-05T08:53:46.926	31/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0173.fits	SPHER.2014-12-05T08:53:48.432	32/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0115.fits	SPHER.2014-12-05T08:54:14.506	1/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0174.fits	SPHER.2014-12-05T08:54:16.047	2/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0116.fits	SPHER.2014-12-05T08:54:26.828	3/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0175.fits	SPHER.2014-12-05T08:54:28.292	4/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0117.fits	SPHER.2014-12-05T08:54:40.164	5/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0176.fits	SPHER.2014-12-05T08:54:41.730	6/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0118.fits	SPHER.2014-12-05T08:54:51.460	7/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0177.fits	SPHER.2014-12-05T08:54:52.875	8/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0119.fits	SPHER.2014-12-05T08:55:03.827	9/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0178.fits	SPHER.2014-12-05T08:55:05.275	10/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0120.fits	SPHER.2014-12-05T08:55:15.202	11/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0179.fits	SPHER.2014-12-05T08:55:18.957	12/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0121.fits	SPHER.2014-12-05T08:55:26.127	13/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0180.fits	SPHER.2014-12-05T08:55:28.769	14/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0122.fits	SPHER.2014-12-05T08:55:38.681	15/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0181.fits	SPHER.2014-12-05T08:55:40.412	16/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0123.fits	SPHER.2014-12-05T08:55:50.277	17/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0182.fits	SPHER.2014-12-05T08:55:51.802	18/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0124.fits	SPHER.2014-12-05T08:56:01.717	19/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0183.fits	SPHER.2014-12-05T08:56:03.148	20/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0125.fits	SPHER.2014-12-05T08:56:14.020	21/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0184.fits	SPHER.2014-12-05T08:56:15.465	22/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0126.fits	SPHER.2014-12-05T08:56:27.717	23/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0185.fits	SPHER.2014-12-05T08:56:29.162	24/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0127.fits	SPHER.2014-12-05T08:56:41.091	25/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0186.fits	SPHER.2014-12-05T08:56:42.761	26/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0128.fits	SPHER.2014-12-05T08:56:52.890	27/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0187.fits	SPHER.2014-12-05T08:56:54.280	28/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0129.fits	SPHER.2014-12-05T08:57:05.275	29/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0188.fits	SPHER.2014-12-05T08:57:06.768	30/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0130.fits	SPHER.2014-12-05T08:57:16.607	31/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0189.fits	SPHER.2014-12-05T08:57:18.087	32/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0131.fits	SPHER.2014-12-05T08:57:36.894	1/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0190.fits	SPHER.2014-12-05T08:57:38.449	2/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0132.fits	SPHER.2014-12-05T08:57:48.346	3/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0191.fits	SPHER.2014-12-05T08:57:49.753	4/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0133.fits	SPHER.2014-12-05T08:58:02.105	5/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0192.fits	SPHER.2014-12-05T08:58:03.602	6/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0134.fits	SPHER.2014-12-05T08:58:13.471	7/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0193.fits	SPHER.2014-12-05T08:58:14.988	8/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0135.fits	SPHER.2014-12-05T08:58:24.772	9/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0194.fits	SPHER.2014-12-05T08:58:26.211	10/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0136.fits	SPHER.2014-12-05T08:58:38.322	11/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0195.fits	SPHER.2014-12-05T08:58:40.117	12/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0137.fits	SPHER.2014-12-05T08:58:49.725	13/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0196.fits	SPHER.2014-12-05T08:58:51.518	14/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0138.fits	SPHER.2014-12-05T08:59:00.991	15/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0197.fits	SPHER.2014-12-05T08:59:02.727	16/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0139.fits	SPHER.2014-12-05T08:59:12.388	17/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0198.fits	SPHER.2014-12-05T08:59:13.883	18/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0140.fits	SPHER.2014-12-05T08:59:23.700	19/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0199.fits	SPHER.2014-12-05T08:59:25.247	20/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0141.fits	SPHER.2014-12-05T08:59:35.673	21/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0200.fits	SPHER.2014-12-05T08:59:37.270	22/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0142.fits	SPHER.2014-12-05T08:59:47.545	23/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0201.fits	SPHER.2014-12-05T08:59:49.004	24/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0143.fits	SPHER.2014-12-05T08:59:59.012	25/32	OBJECT	4.0

SPHERE_IRDIFS_IRDIS_OBS339_0202.fits	SPHER.2014-12-05T09:00:02.486	26/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0144.fits	SPHER.2014-12-05T09:00:09.679	27/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0203.fits	SPHER.2014-12-05T09:00:12.094	28/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0145.fits	SPHER.2014-12-05T09:00:21.010	29/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0204.fits	SPHER.2014-12-05T09:00:22.442	30/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0146.fits	SPHER.2014-12-05T09:00:33.530	31/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0205.fits	SPHER.2014-12-05T09:00:35.253	32/32	OBJECT	4.0

OB 1158069 | 09:01:12 > 09:01:38 | 00:00:26 | Mode: Commissioning | Loss: No Loss | Status A

Grade

Instrument SPHERE
Name J0728-3014
Target 2MASSJ07285137-3014490
PI Justine Lannier
Run 60.A-9374(A)
Container -
Public Comments OB was aborted to introduce the ND_2 and avoid saturation.
05 Dec 09:09 - Paranal Observatory

Files produced and additional information

OBS.ID 1158069
OBS.START 2014-12-05T09:01:12
Template SPHERE_irdifs_ext_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIFS_IFS_OBS339_0147.fits	SPHER.2014-12-05T09:01:26.349	1/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0206.fits	SPHER.2014-12-05T09:01:27.846	2/32	OBJECT		4.0

OB 1158069 | 09:02:21 > 09:05:48 | 00:03:27 | Mode: Commissioning | Loss: No Loss | Status X > C

Grade A

Instrument SPHERE
Name J0728-3014
Target 2MASSJ07285137-3014490
PI Justine Lannier
Run 60.A-9374(A)
Container -
Public Comments OB with the ND_2
05 Dec 09:09 - Paranal Observatory
Excellent PSF
05 Dec 09:45

Files produced and additional information

OBS.ID 1158069
OBS.START 2014-12-05T09:02:21
Template SPHERE_irdifs_ext_obs

Original Filename	Archive Filename	TPL.EXPNO/NEXP	DPR.TYPE	INS.FILT1.NAME	EXPTIME
SPHERE_IRDIFS_IFS_OBS339_0148.fits	SPHER.2014-12-05T09:02:35.035	1/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0207.fits	SPHER.2014-12-05T09:02:36.229	2/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0149.fits	SPHER.2014-12-05T09:02:47.371	3/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0208.fits	SPHER.2014-12-05T09:02:48.688	4/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0150.fits	SPHER.2014-12-05T09:02:59.848	5/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0209.fits	SPHER.2014-12-05T09:03:01.316	6/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0151.fits	SPHER.2014-12-05T09:03:12.304	7/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0210.fits	SPHER.2014-12-05T09:03:13.744	8/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0152.fits	SPHER.2014-12-05T09:03:24.706	9/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0211.fits	SPHER.2014-12-05T09:03:26.187	10/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0153.fits	SPHER.2014-12-05T09:03:38.211	11/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0212.fits	SPHER.2014-12-05T09:03:40.054	12/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0154.fits	SPHER.2014-12-05T09:03:49.622	13/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0213.fits	SPHER.2014-12-05T09:03:51.364	14/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0155.fits	SPHER.2014-12-05T09:04:01.041	15/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0214.fits	SPHER.2014-12-05T09:04:02.821	16/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0156.fits	SPHER.2014-12-05T09:04:12.595	17/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0215.fits	SPHER.2014-12-05T09:04:14.060	18/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0157.fits	SPHER.2014-12-05T09:04:26.216	19/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0216.fits	SPHER.2014-12-05T09:04:27.888	20/32	OBJECT		4.0
SPHERE_IRDIFS_IFS_OBS339_0158.fits	SPHER.2014-12-05T09:04:37.921	21/32	OBJECT		4.0
SPHERE_IRDIFS_IRDIS_OBS339_0217.fits	SPHER.2014-12-05T09:04:40.956	22/32	OBJECT		4.0

SPHERE_IRDIFS_IFS_OBS339_0159.fits	SPHER.2014-12-05T09:04:48.393	23/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0218.fits	SPHER.2014-12-05T09:04:51.877	24/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0160.fits	SPHER.2014-12-05T09:04:59.064	25/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0219.fits	SPHER.2014-12-05T09:05:01.501	26/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0161.fits	SPHER.2014-12-05T09:05:10.622	27/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0220.fits	SPHER.2014-12-05T09:05:12.094	28/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0162.fits	SPHER.2014-12-05T09:05:23.412	29/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0221.fits	SPHER.2014-12-05T09:05:24.848	30/32	OBJECT	4.0
SPHERE_IRDIFS_IFS_OBS339_0163.fits	SPHER.2014-12-05T09:05:36.192	31/32	OBJECT	4.0
SPHERE_IRDIFS_IRDIS_OBS339_0222.fits	SPHER.2014-12-05T09:05:37.696	32/32	OBJECT	4.0

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