

UT3 Visitor Telescope Report 6 / 7-Jan-2024



Report generated Jan 7 2024 13:15 UTC

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Night Statistics

Report Interval	06 Jan 16:00 - 07 Jan 16:00 UT
Night Time	07 Jan 01:02 - 07 Jan 08:32 UT
Night Length	07:29
Evening Twilight	06 Jan 23:43 - 07 Jan 01:02 UT
Morning Twilight	07 Jan 08:32 - 07 Jan 09:52 UT

Common Staff

Day Shift Coordinators	Claudia Paladini
Day Time Astronomers	Camila de Sa Freitas
	Martina Baratella
Night Shift Coordinators	Michaël Marsset
Operation Specialists	Carlos La Fuente
Weather Officers	Juan Carlos Olivares
	Jose Velasquez

Telescope Staff

Night Astronomers	Francesca Lucertini
	Matias Jones
Telescope Operators	Felipe Gaete
Visiting Astronomers	David Cont

Weather

General Weather Conditions

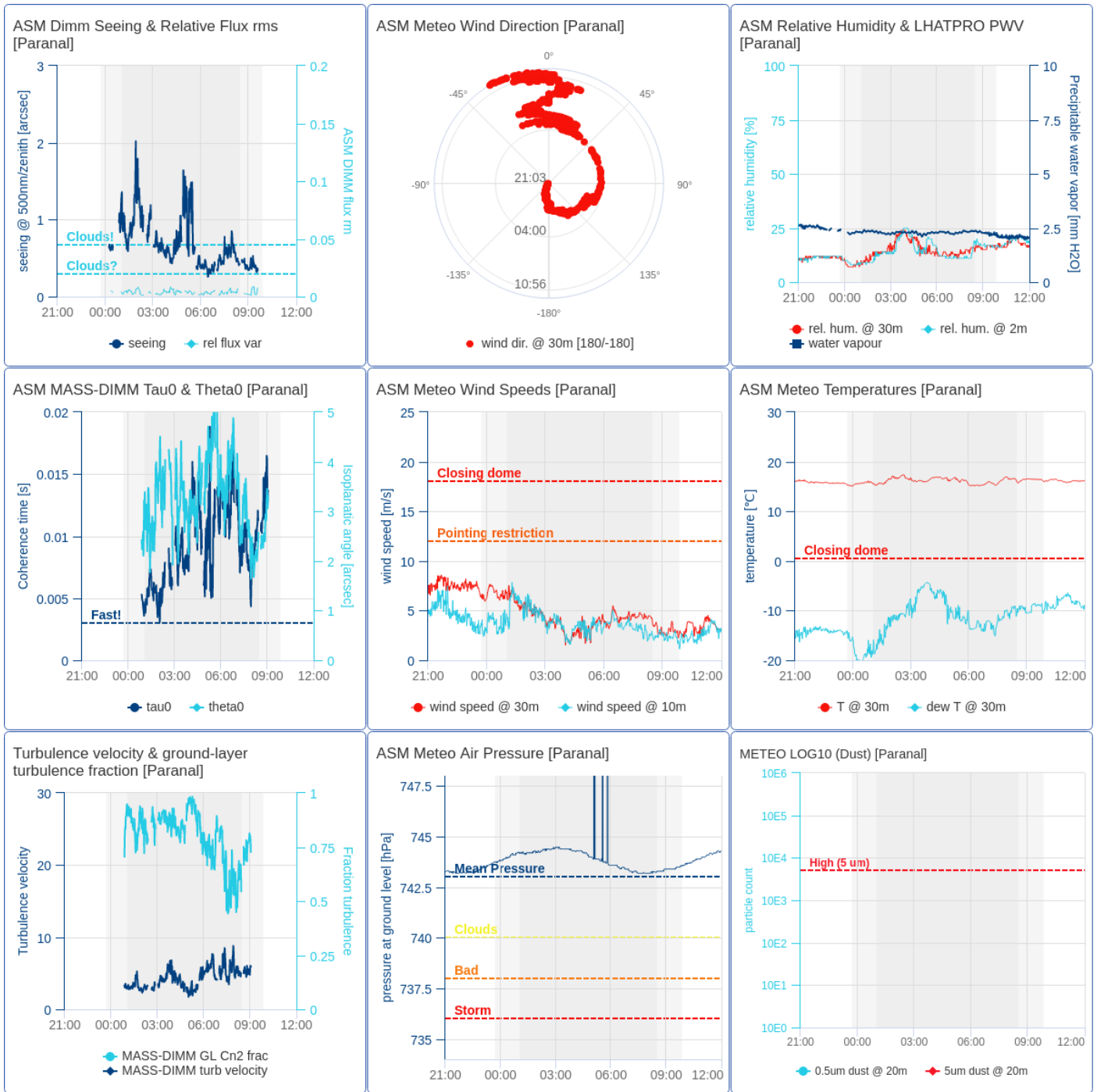
Seeing	0.258 - 2.019 "
Humidity	8 - 25 %
Wind	1.52- 7.88 m/s
Temperature	15.13 - 17.38 C
Overall Comment	Photometric night

Weather Observations

Time	Conditions	Comment
23:50	CL	CLEAR - <i>Paranal Observatory</i>
00:20	PH	Pho according to Scatmo - <i>Paranal Observatory</i>
00:40	PH	Pho according to FORS2 - <i>Paranal Observatory</i>
02:27	PH	- <i>Paranal Observatory</i>
05:00	PH	- <i>Paranal Observatory</i>
06:19	PH	- <i>Paranal Observatory</i>
08:23	PH	ok for Scatmo - <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



Instrument Times

Instrument	Mode	Science	Acquisition	Calibration	Standard
XSHOOTER	Service	01:37:30	00:32:23	00:00:50	00:21:25
CRIRES	Visitor	02:40:00	00:33:17	00:03:01	00:00:00

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
3116956	19:48:25 > 20:00:15	00:11:50	60.A-9051(F)	CRIRES	CRIRES startup	X	Visitor

Nighttime Observations

OB ID	from > to	Duration	Run ID	Instrument	OB Name	Loss Type	Grade	Mode
3785553	04:35:44 > 05:24:28	00:48:44	112.25LS.002	CRIRES	YZCMi-V-YJ	No Loss	X	Visitor
3785570	05:24:48 > 06:34:31	01:09:43	112.25LS.002	CRIRES	LQHya-V-KH1	No Loss	X	Visitor
3767564	06:35:04 > 06:48:29	00:13:25	112.25VY.001	CRIRES	noAO_RV_2MJ07-25_K2148	No Loss	X	Visitor
3767564	06:48:46 > 07:53:02	01:04:16	112.25VY.001	CRIRES	noAO_RV_2MJ07-25_K2148	No Loss	X	Visitor
3787705	07:54:29 > 08:31:13	00:36:44	112.25VY.001	CRIRES	NoAO_RV_2MJ10+01_K2148	No Loss	X	Visitor

NoLoss Downtime Slots

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

OB 3116956 19:48:25 > 20:00:15 00:11:50 Mode: Visitor Loss: No Loss Status X > M	Grade X
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Instrument	CRIRES
Name	CRIRES startup
Target	
PI	CRIRES Team
Run	60.A-9051(F)
Container	-
Public Comments	

Files produced and additional information

OBS.ID	3116956
OBS.START	2024-01-06T19:48:25
Template	CRIRES_spec_cal_Wave
Data Product	TEST/WAVE,ABSORPTION_SGC/SPECTRUM

Original Filename	Archive Filename	TPL.EXPNO/NEXP	INS.WLEN.ID	INS.SLIT1.NAME	DET.SEQ1.DIT/DET.NDIT
CRIRES_SPEC_WAVE006_0001.fits	CRIRE.2024-01-06T19:57:41.171	1/1	K2148	w_0.2	1.427049/1

Template	CRIRES_spec_cal_Darks
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Data Product	TEST/DARK/IMAGE
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Original Filename	Archive Filename	TPL.EXPNO/NEXP	INS.WLEN.ID	INS.SLIT1.NAME	DET.SEQ1.DIT/DET.NDIT
CRIRES_SPEC_DARK006_0001.fits	CRIRE.2024-01-06T19:58:02.135	1/1	K2148	closed	10.0/1

Template	CRIRES_gen_cal_SlitCentroidAngle
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Data Product	TEST/TEST/IMAGE
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Original Filename	Archive Filename	TPL.EXPNO/NEXP	INS.WLEN.ID	INS.SLIT1.NAME	DET.SEQ1.DIT/DET.NDIT
CRIRES_GEN_TEST006_0001.fits	CRIRE.2024-01-06T19:59:09.609	1/2		closed	0.083561/110
CRIRES_GEN_SLITCENTER006_0001.fits	CRIRE.2024-01-06T19:59:47.340	2/2		w_0.2	0.083561/110

Nighttime Observations

OB 3785553 04:35:44 > 05:24:28 00:48:44 Mode: Visitor Loss: No Loss Status X	Grade X
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Instrument	CRIRES
Name	YZCMi-V-YJ
Target	YZ CMi
PI	Oleg Kochukhov
Run	112.25LS.002
Container	-
Public Comments	

Files produced and additional information

OBS.ID	3785553
OBS.START	2024-01-07T04:35:44
Template	CRIRES_pol_acq_NGS
Data Product	CALIB/LAMP,METROLOGY/SPECTRUM

Original Filename	Archive Filename	TPL.EXPNO/NEXP	INS.WLEN.ID	INS.SLIT1.NAME	DET.SEQ1.DIT/DET.NDIT
CRIRES_POL_METROLOGY007_0001.fits	CRIRE.2024-01-07T04:39:12.712	1/2	Y1029	w_0.2	1.43/1
CRIRES_POL_METROLOGY007_0002.fits	CRIRE.2024-01-07T04:39:34.157	2/3	Y1029	w_0.2	1.43/1
CRIRES_POL_METROLOGY007_0003.fits	CRIRE.2024-01-07T04:39:41.643	3/4	Y1029	w_0.2	1.43/1
CRIRES_POL_METROLOGY007_0004.fits	CRIRE.2024-01-07T04:39:49.083	4/5	Y1029	w_0.2	1.43/1
CRIRES_POL_METROLOGY007_0005.fits	CRIRE.2024-01-07T04:39:56.502	5/6	Y1029	w_0.2	1.43/1
CRIRES_POL_METROLOGY007_0006.fits	CRIRE.2024-01-07T04:40:03.924	6/7	Y1029	w_0.2	1.43/1
CRIRES_POL_METROLOGY007_0007.fits	CRIRE.2024-01-07T04:40:09.128	7/8	Y1029	w_0.2	1.43/1
CRIRES_POL_METROLOGY007_0008.fits	CRIRE.2024-01-07T04:40:16.552	8/9	Y1029	w_0.2	1.43/1
CRIRES_POL_METROLOGY007_0009.fits	CRIRE.2024-01-07T04:40:23.974	9/10	Y1029	w_0.2	1.43/1
CRIRES_POL_METROLOGY007_0010.fits	CRIRE.2024-01-07T04:40:29.180	10/11	Y1029	w_0.2	1.43/1
CRIRES_POL_METROLOGY007_0011.fits	CRIRE.2024-01-07T04:40:45.398	11/12	Y1029	w_0.2	1.43/1

CRIRES_POL_METROLOGY007_0012.fits	CRIRE.2024-01-07T04:40:52.810	12/13	Y1029	w_0.2	1.43/1
CRIRES_POL_METROLOGY007_0013.fits	CRIRE.2024-01-07T04:41:00.235	13/14	Y1029	w_0.2	1.43/1
CRIRES_POL_METROLOGY007_0014.fits	CRIRE.2024-01-07T04:41:07.653	14/15	Y1029	w_0.2	1.43/1

Template CRIRES_pol_acq_NGS

Data Product ACQUISITION/OBJECT/IMAGE

Original Filename	Archive Filename	TPL.EXPNO/NEXP	INS.WLEN.ID	INS.SLIT1.NAME	DET.SEQ1.DIT/DET.NDIT
CRIRES_ACQ_SLIT007_0001.fits	CRIRE.2024-01-07T04:44:55.630	1/1		w_0.2	0.083561/1

Template CRIRES_pol_obs_AutoNodOnSlit

Data Product SCIENCE/OBJECT/SPECTRUM,NODDING,OTHER,POLARI

Original Filename	Archive Filename	TPL.EXPNO/NEXP	INS.WLEN.ID	INS.SLIT1.NAME	DET.SEQ1.DIT/DET.NDIT
CRIRES_POL_OBS007_0001.fits	CRIRE.2024-01-07T04:45:42.442	1/16	Y1029	w_0.2	90.0/1
CRIRES_POL_OBS007_0002.fits	CRIRE.2024-01-07T04:47:26.600	2/16	Y1029	w_0.2	90.0/1
CRIRES_POL_OBS007_0003.fits	CRIRE.2024-01-07T04:48:59.987	3/16	Y1029	w_0.2	90.0/1
CRIRES_POL_OBS007_0004.fits	CRIRE.2024-01-07T04:50:44.461	4/16	Y1029	w_0.2	90.0/1
CRIRES_POL_OBS007_0005.fits	CRIRE.2024-01-07T04:52:24.868	5/16	Y1029	w_0.2	90.0/1
CRIRES_POL_OBS007_0006.fits	CRIRE.2024-01-07T04:54:09.411	6/16	Y1029	w_0.2	90.0/1
CRIRES_POL_OBS007_0007.fits	CRIRE.2024-01-07T04:55:45.296	7/16	Y1029	w_0.2	90.0/1
CRIRES_POL_OBS007_0008.fits	CRIRE.2024-01-07T04:57:29.724	8/16	Y1029	w_0.2	90.0/1
CRIRES_POL_OBS007_0009.fits	CRIRE.2024-01-07T04:59:32.807	9/16	Y1029	w_0.2	90.0/1
CRIRES_POL_OBS007_0010.fits	CRIRE.2024-01-07T05:01:17.163	10/16	Y1029	w_0.2	90.0/1
CRIRES_POL_OBS007_0011.fits	CRIRE.2024-01-07T05:02:50.761	11/16	Y1029	w_0.2	90.0/1
CRIRES_POL_OBS007_0012.fits	CRIRE.2024-01-07T05:04:35.503	12/16	Y1029	w_0.2	90.0/1
CRIRES_POL_OBS007_0013.fits	CRIRE.2024-01-07T05:06:15.714	13/16	Y1029	w_0.2	90.0/1
CRIRES_POL_OBS007_0014.fits	CRIRE.2024-01-07T05:08:00.162	14/16	Y1029	w_0.2	90.0/1
CRIRES_POL_OBS007_0015.fits	CRIRE.2024-01-07T05:09:33.469	15/16	Y1029	w_0.2	90.0/1
CRIRES_POL_OBS007_0016.fits	CRIRE.2024-01-07T05:11:18.184	16/16	Y1029	w_0.2	90.0/1
CRIRES_POL_OBS007_0017.fits	CRIRE.2024-01-07T05:16:32.480	1/8	J1226	w_0.2	45.0/1
CRIRES_POL_OBS007_0018.fits	CRIRE.2024-01-07T05:17:31.667	2/8	J1226	w_0.2	45.0/1
CRIRES_POL_OBS007_0019.fits	CRIRE.2024-01-07T05:18:28.662	3/8	J1226	w_0.2	45.0/1
CRIRES_POL_OBS007_0020.fits	CRIRE.2024-01-07T05:19:30.073	4/8	J1226	w_0.2	45.0/1
CRIRES_POL_OBS007_0021.fits	CRIRE.2024-01-07T05:20:48.489	5/8	J1226	w_0.2	45.0/1
CRIRES_POL_OBS007_0022.fits	CRIRE.2024-01-07T05:21:47.945	6/8	J1226	w_0.2	45.0/1
CRIRES_POL_OBS007_0023.fits	CRIRE.2024-01-07T05:22:36.431	7/8	J1226	w_0.2	45.0/1
CRIRES_POL_OBS007_0024.fits	CRIRE.2024-01-07T05:23:36.048	8/8	J1226	w_0.2	45.0/1

Template CRIRES_pol_obs_AutoNodOnSlit

Data Product CALIB/LAMP,METROLOGY/SPECTRUM

Original Filename	Archive Filename	TPL.EXPNO/NEXP	INS.WLEN.ID	INS.SLIT1.NAME	DET.SEQ1.DIT/DET.NDIT
CRIRES_POL_METROLOGY007_0015.fits	CRIRE.2024-01-07T05:14:48.881	1/9	J1226	w_0.2	1.43/1
CRIRES_POL_METROLOGY007_0016.fits	CRIRE.2024-01-07T05:14:56.816	2/10	J1226	w_0.2	1.43/1
CRIRES_POL_METROLOGY007_0017.fits	CRIRE.2024-01-07T05:15:02.834	3/11	J1226	w_0.2	1.43/1
CRIRES_POL_METROLOGY007_0018.fits	CRIRE.2024-01-07T05:15:10.927	4/12	J1226	w_0.2	1.43/1
CRIRES_POL_METROLOGY007_0019.fits	CRIRE.2024-01-07T05:15:18.922	5/13	J1226	w_0.2	1.43/1
CRIRES_POL_METROLOGY007_0020.fits	CRIRE.2024-01-07T05:15:27.162	6/14	J1226	w_0.2	1.43/1
CRIRES_POL_METROLOGY007_0021.fits	CRIRE.2024-01-07T05:15:35.417	7/15	J1226	w_0.2	1.43/1
CRIRES_POL_METROLOGY007_0022.fits	CRIRE.2024-01-07T05:15:43.368	8/16	J1226	w_0.2	1.43/1

OB 3785570 | 05:24:48 > 06:34:31 | 01:09:43 | Mode: Visitor | Loss: No Loss | Status X Grade X

Instrument CRIRES
Name LQHya-V-KH1
Target LQ Hya
PI Oleg Kochukhov
Run 112.25LS.002
Container -

Public Comments

Files produced and additional information

OBS.ID 3785570
OBS.START 2024-01-07T05:24:48

Template CRIRES_pol_acq_NGS

Data Product CALIB/LAMP,METROLOGY/SPECTRUM

Original Filename	Archive Filename	TPL.EXPNO/NEXP	INS.WLEN.ID	INS.SLIT1.NAME	DET.SEQ1.DIT/DET.NDIT
CRIRES_POL_METROLOGY007_0023.fits	CRIRE.2024-01-07T05:28:48.096	1/2	K2148	w_0.2	2.0/3
CRIRES_POL_METROLOGY007_0024.fits	CRIRE.2024-01-07T05:29:17.099	2/3	K2148	w_0.2	2.0/3
CRIRES_POL_METROLOGY007_0025.fits	CRIRE.2024-01-07T05:29:46.633	3/4	K2148	w_0.2	2.0/3
CRIRES_POL_METROLOGY007_0026.fits	CRIRE.2024-01-07T05:30:37.089	4/5	K2148	w_0.2	2.0/3

CRIRES_POL_METROLOGY007_0027.fits	CRIRE.2024-01-07T05:31:06.254	5/6	K2148	w_0.2	2.0/3
CRIRES_POL_METROLOGY007_0028.fits	CRIRE.2024-01-07T05:31:35.656	6/7	K2148	w_0.2	2.0/3
CRIRES_POL_METROLOGY007_0029.fits	CRIRE.2024-01-07T05:32:05.070	7/8	K2148	w_0.2	2.0/3
CRIRES_POL_METROLOGY007_0030.fits	CRIRE.2024-01-07T05:32:34.990	8/9	K2148	w_0.2	2.0/3
Template	CRIRES_pol_acq_NGS				
Data Product	ACQUISITION/OBJECT/IMAGE				
Original Filename	Archive Filename	TPL.EXPNO/NEXP	INS.WLEN.ID	INS.SLIT1.NAME	DET.SEQ1.DIT/DET.NDIT
CRIRES_ACQ_SLIT007_0002.fits	CRIRE.2024-01-07T05:37:23.936	1/1		w_0.2	2.0/17
Template	CRIRES_pol_obs_AutoNodOnSlit				
Data Product	SCIENCE/OBJECT/SPECTRUM,NODDING,OTHER,POLARI				
Original Filename	Archive Filename	TPL.EXPNO/NEXP	INS.WLEN.ID	INS.SLIT1.NAME	DET.SEQ1.DIT/DET.NDIT
CRIRES_POL_OBS007_0025.fits	CRIRE.2024-01-07T05:38:45.143	1/16	K2148	w_0.2	60.0/1
CRIRES_POL_OBS007_0026.fits	CRIRE.2024-01-07T05:39:58.977	2/16	K2148	w_0.2	60.0/1
CRIRES_POL_OBS007_0027.fits	CRIRE.2024-01-07T05:41:01.533	3/16	K2148	w_0.2	60.0/1
CRIRES_POL_OBS007_0028.fits	CRIRE.2024-01-07T05:42:15.317	4/16	K2148	w_0.2	60.0/1
CRIRES_POL_OBS007_0029.fits	CRIRE.2024-01-07T05:43:23.926	5/16	K2148	w_0.2	60.0/1
CRIRES_POL_OBS007_0030.fits	CRIRE.2024-01-07T05:44:37.597	6/16	K2148	w_0.2	60.0/1
CRIRES_POL_OBS007_0031.fits	CRIRE.2024-01-07T05:45:40.279	7/16	K2148	w_0.2	60.0/1
CRIRES_POL_OBS007_0032.fits	CRIRE.2024-01-07T05:46:53.978	8/16	K2148	w_0.2	60.0/1
CRIRES_POL_OBS007_0033.fits	CRIRE.2024-01-07T05:48:21.603	9/16	K2148	w_0.2	60.0/1
CRIRES_POL_OBS007_0034.fits	CRIRE.2024-01-07T05:49:35.416	10/16	K2148	w_0.2	60.0/1
CRIRES_POL_OBS007_0035.fits	CRIRE.2024-01-07T05:50:37.969	11/16	K2148	w_0.2	60.0/1
CRIRES_POL_OBS007_0036.fits	CRIRE.2024-01-07T05:51:51.661	12/16	K2148	w_0.2	60.0/1
CRIRES_POL_OBS007_0037.fits	CRIRE.2024-01-07T05:53:00.256	13/16	K2148	w_0.2	60.0/1
CRIRES_POL_OBS007_0038.fits	CRIRE.2024-01-07T05:54:16.887	14/16	K2148	w_0.2	60.0/1
CRIRES_POL_OBS007_0039.fits	CRIRE.2024-01-07T05:55:19.440	15/16	K2148	w_0.2	60.0/1
CRIRES_POL_OBS007_0040.fits	CRIRE.2024-01-07T05:56:33.104	16/16	K2148	w_0.2	60.0/1
CRIRES_POL_OBS007_0041.fits	CRIRE.2024-01-07T06:01:17.839	1/16	K2192	w_0.2	60.0/1
CRIRES_POL_OBS007_0042.fits	CRIRE.2024-01-07T06:02:31.523	2/16	K2192	w_0.2	60.0/1
CRIRES_POL_OBS007_0043.fits	CRIRE.2024-01-07T06:03:34.234	3/16	K2192	w_0.2	60.0/1
CRIRES_POL_OBS007_0044.fits	CRIRE.2024-01-07T06:04:47.916	4/16	K2192	w_0.2	60.0/1
CRIRES_POL_OBS007_0045.fits	CRIRE.2024-01-07T06:05:56.562	5/16	K2192	w_0.2	60.0/1
CRIRES_POL_OBS007_0046.fits	CRIRE.2024-01-07T06:07:10.390	6/16	K2192	w_0.2	60.0/1
CRIRES_POL_OBS007_0047.fits	CRIRE.2024-01-07T06:08:12.957	7/16	K2192	w_0.2	60.0/1
CRIRES_POL_OBS007_0048.fits	CRIRE.2024-01-07T06:09:26.663	8/16	K2192	w_0.2	60.0/1
CRIRES_POL_OBS007_0049.fits	CRIRE.2024-01-07T06:10:56.513	9/16	K2192	w_0.2	60.0/1
CRIRES_POL_OBS007_0050.fits	CRIRE.2024-01-07T06:12:10.195	10/16	K2192	w_0.2	60.0/1
CRIRES_POL_OBS007_0051.fits	CRIRE.2024-01-07T06:13:12.882	11/16	K2192	w_0.2	60.0/1
CRIRES_POL_OBS007_0052.fits	CRIRE.2024-01-07T06:14:26.570	12/16	K2192	w_0.2	60.0/1
CRIRES_POL_OBS007_0053.fits	CRIRE.2024-01-07T06:15:35.187	13/16	K2192	w_0.2	60.0/1
CRIRES_POL_OBS007_0054.fits	CRIRE.2024-01-07T06:16:48.947	14/16	K2192	w_0.2	60.0/1
CRIRES_POL_OBS007_0055.fits	CRIRE.2024-01-07T06:17:51.502	15/16	K2192	w_0.2	60.0/1
CRIRES_POL_OBS007_0056.fits	CRIRE.2024-01-07T06:19:05.181	16/16	K2192	w_0.2	60.0/1
CRIRES_POL_OBS007_0057.fits	CRIRE.2024-01-07T06:23:38.380	1/16	H1575	w_0.2	30.0/1
CRIRES_POL_OBS007_0058.fits	CRIRE.2024-01-07T06:24:22.210	2/16	H1575	w_0.2	30.0/1
CRIRES_POL_OBS007_0059.fits	CRIRE.2024-01-07T06:24:54.794	3/16	H1575	w_0.2	30.0/1
CRIRES_POL_OBS007_0060.fits	CRIRE.2024-01-07T06:25:38.591	4/16	H1575	w_0.2	30.0/1
CRIRES_POL_OBS007_0061.fits	CRIRE.2024-01-07T06:26:17.170	5/16	H1575	w_0.2	30.0/1
CRIRES_POL_OBS007_0062.fits	CRIRE.2024-01-07T06:27:00.877	6/16	H1575	w_0.2	30.0/1
CRIRES_POL_OBS007_0063.fits	CRIRE.2024-01-07T06:27:33.603	7/16	H1575	w_0.2	30.0/1
CRIRES_POL_OBS007_0064.fits	CRIRE.2024-01-07T06:28:17.314	8/16	H1575	w_0.2	30.0/1
CRIRES_POL_OBS007_0065.fits	CRIRE.2024-01-07T06:29:15.721	9/16	H1575	w_0.2	30.0/1
CRIRES_POL_OBS007_0066.fits	CRIRE.2024-01-07T06:29:59.543	10/16	H1575	w_0.2	30.0/1
CRIRES_POL_OBS007_0067.fits	CRIRE.2024-01-07T06:30:32.121	11/16	H1575	w_0.2	30.0/1
CRIRES_POL_OBS007_0068.fits	CRIRE.2024-01-07T06:31:15.862	12/16	H1575	w_0.2	30.0/1
CRIRES_POL_OBS007_0069.fits	CRIRE.2024-01-07T06:31:54.506	13/16	H1575	w_0.2	30.0/1
CRIRES_POL_OBS007_0070.fits	CRIRE.2024-01-07T06:32:38.198	14/16	H1575	w_0.2	30.0/1
CRIRES_POL_OBS007_0071.fits	CRIRE.2024-01-07T06:33:10.877	15/16	H1575	w_0.2	30.0/1
CRIRES_POL_OBS007_0072.fits	CRIRE.2024-01-07T06:33:54.639	16/16	H1575	w_0.2	30.0/1
Template	CRIRES_pol_obs_AutoNodOnSlit				
Data Product	CALIB/LAMP,METROLOGY/SPECTRUM				
Original Filename	Archive Filename	TPL.EXPNO/NEXP	INS.WLEN.ID	INS.SLIT1.NAME	DET.SEQ1.DIT/DET.NDIT
CRIRES_POL_METROLOGY007_0031.fits	CRIRE.2024-01-07T05:59:16.578	1/17	K2192	w_0.2	2.0/3
CRIRES_POL_METROLOGY007_0032.fits	CRIRE.2024-01-07T05:59:45.957	2/18	K2192	w_0.2	2.0/3
CRIRES_POL_METROLOGY007_0033.fits	CRIRE.2024-01-07T06:00:00.823	3/19	K2192	w_0.2	2.0/3
CRIRES_POL_METROLOGY007_0034.fits	CRIRE.2024-01-07T06:00:13.456	4/20	K2192	w_0.2	2.0/3

CRIRES_POL_METROLOGY007_0035.fits	CRIRE.2024-01-07T06:00:26.082	5/21	K2192	w_0.2	2.0/3
CRIRES_POL_METROLOGY007_0036.fits	CRIRE.2024-01-07T06:21:52.600	1/17	H1575	w_0.2	2.0/3
CRIRES_POL_METROLOGY007_0037.fits	CRIRE.2024-01-07T06:22:21.634	2/18	H1575	w_0.2	2.0/3
CRIRES_POL_METROLOGY007_0038.fits	CRIRE.2024-01-07T06:22:34.266	3/19	H1575	w_0.2	2.0/3
CRIRES_POL_METROLOGY007_0039.fits	CRIRE.2024-01-07T06:22:47.394	4/20	H1575	w_0.2	2.0/3

OB 3767564 | 06:35:04 > 06:48:29 | 00:13:25 | Mode: Visitor | Loss: No Loss | Status A

Grade X

Instrument CRIRES

Name noAO_RV_2MJ07-25_K2148

Target DENIS J075116.4-253043

PI Evangelos Nagel

Run 112.25VY.001

Container -

Public Comments

Files produced and additional information

OBS.ID	3767564				
OBS.START	2024-01-07T06:35:04				
Template	CRIRES_spec_acq_NoAO				
Data Product	CALIB/LAMP,METROLOGY/SPECTRUM				
Original Filename	Archive Filename	TPL.EXPNO/NEXP	INS.WLEN.ID	INS.SLIT1.NAME	DET.SEQ1.DIT/DET.NDIT
CRIRES_SPEC_METROLOGY007_0001.fits	CRIRE.2024-01-07T06:39:58.721	1/2	K2148	w_0.2	2.0/3
CRIRES_SPEC_METROLOGY007_0002.fits	CRIRE.2024-01-07T06:40:28.348	2/3	K2148	w_0.2	2.0/3
CRIRES_SPEC_METROLOGY007_0003.fits	CRIRE.2024-01-07T06:40:57.941	3/4	K2148	w_0.2	2.0/3
CRIRES_SPEC_METROLOGY007_0004.fits	CRIRE.2024-01-07T06:41:27.389	4/5	K2148	w_0.2	2.0/3
CRIRES_SPEC_METROLOGY007_0005.fits	CRIRE.2024-01-07T06:41:40.742	5/6	K2148	w_0.2	2.0/3
CRIRES_SPEC_METROLOGY007_0006.fits	CRIRE.2024-01-07T06:41:54.019	6/7	K2148	w_0.2	2.0/3

OB 3767564 | 06:48:46 > 07:53:02 | 01:04:16 | Mode: Visitor | Loss: No Loss | Status X

Grade X

Instrument CRIRES

Name noAO_RV_2MJ07-25_K2148

Target DENIS J075116.4-253043

PI Evangelos Nagel

Run 112.25VY.001

Container -

Public Comments

Files produced and additional information

OBS.ID	3767564				
OBS.START	2024-01-07T06:48:46				
Template	CRIRES_spec_acq_NoAO				
Data Product	ACQUISITION/SKY/IMAGE				
Original Filename	Archive Filename	TPL.EXPNO/NEXP	INS.WLEN.ID	INS.SLIT1.NAME	DET.SEQ1.DIT/DET.NDIT
CRIRES_ACQ_SKY007_0001.fits	CRIRE.2024-01-07T06:50:27.773	0/1		w_0.2	3.0/1
Template	CRIRES_spec_acq_NoAO				
Data Product	ACQUISITION/OBJECT/IMAGE				
Original Filename	Archive Filename	TPL.EXPNO/NEXP	INS.WLEN.ID	INS.SLIT1.NAME	DET.SEQ1.DIT/DET.NDIT
CRIRES_ACQ_SLIT007_0004.fits	CRIRE.2024-01-07T06:51:29.394	1/1		w_0.2	3.0/1
Template	CRIRES_spec_obs_AutoNodOnSlit				
Data Product	SCIENCE/OBJECT/SPECTRUM,NODDING,OTHER				
Original Filename	Archive Filename	TPL.EXPNO/NEXP	INS.WLEN.ID	INS.SLIT1.NAME	DET.SEQ1.DIT/DET.NDIT
CRIRES_SPEC_OBS007_0001.fits	CRIRE.2024-01-07T06:51:50.934	1/2	K2148	w_0.2	900.0/1
CRIRES_SPEC_OBS007_0002.fits	CRIRE.2024-01-07T07:07:07.349	2/2	K2148	w_0.2	900.0/1
CRIRES_SPEC_OBS007_0003.fits	CRIRE.2024-01-07T07:22:35.364	1/2	K2148	w_0.2	900.0/1
CRIRES_SPEC_OBS007_0004.fits	CRIRE.2024-01-07T07:37:51.774	2/2	K2148	w_0.2	900.0/1

OB 3787705 | 07:54:29 > 08:31:13 | 00:36:44 | Mode: Visitor | Loss: No Loss | Status X

Grade X

Instrument CRIRES

Name NoAO_RV_2MJ10+01_K2148

Target LSPM J1048+0111

PI Evangelos Nagel
Run 112.25VY.001
Container -
Public Comments

Files produced and additional information

OBS.ID 3787705
OBS.START 2024-01-07T07:54:29

Template CRIRES_spec_acq_NoAO
Data Product CALIB/LAMP,METROLOGY/SPECTRUM

Original Filename	Archive Filename	TPL.EXPNO/NEXP	INS.WLEN.ID	INS.SLIT1.NAME	DET.SEQ1.DIT/DET.NDIT
CRIRES_SPEC_METROLOGY007_0007.fits	CRIRE.2024-01-07T07:58:00.961	1/2	K2148	w_0.2	2.0/3
CRIRES_SPEC_METROLOGY007_0008.fits	CRIRE.2024-01-07T07:58:14.295	2/3	K2148	w_0.2	2.0/3

Template CRIRES_spec_acq_NoAO
Data Product ACQUISITION/SKY/IMAGE

Original Filename	Archive Filename	TPL.EXPNO/NEXP	INS.WLEN.ID	INS.SLIT1.NAME	DET.SEQ1.DIT/DET.NDIT
CRIRES_ACQ_SKY007_0002.fits	CRIRE.2024-01-07T07:59:13.904	0/1		w_0.2	3.0/1

Template CRIRES_spec_acq_NoAO
Data Product ACQUISITION/OBJECT/IMAGE

Original Filename	Archive Filename	TPL.EXPNO/NEXP	INS.WLEN.ID	INS.SLIT1.NAME	DET.SEQ1.DIT/DET.NDIT
CRIRES_ACQ_SLIT007_0005.fits	CRIRE.2024-01-07T08:00:24.496	1/1		w_0.2	3.0/1

Template CRIRES_spec_obs_AutoNodOnSlit
Data Product SCIENCE/OBJECT/SPECTRUM,NODDING,OTHER

Original Filename	Archive Filename	TPL.EXPNO/NEXP	INS.WLEN.ID	INS.SLIT1.NAME	DET.SEQ1.DIT/DET.NDIT
CRIRES_SPEC_OBS007_0005.fits	CRIRE.2024-01-07T08:00:46.135	1/2	K2148	w_0.2	900.0/1
CRIRES_SPEC_OBS007_0006.fits	CRIRE.2024-01-07T08:16:03.199	2/2	K2148	w_0.2	900.0/1

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