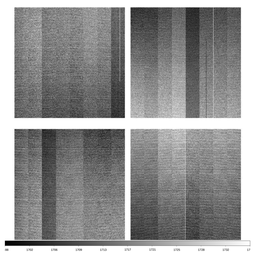
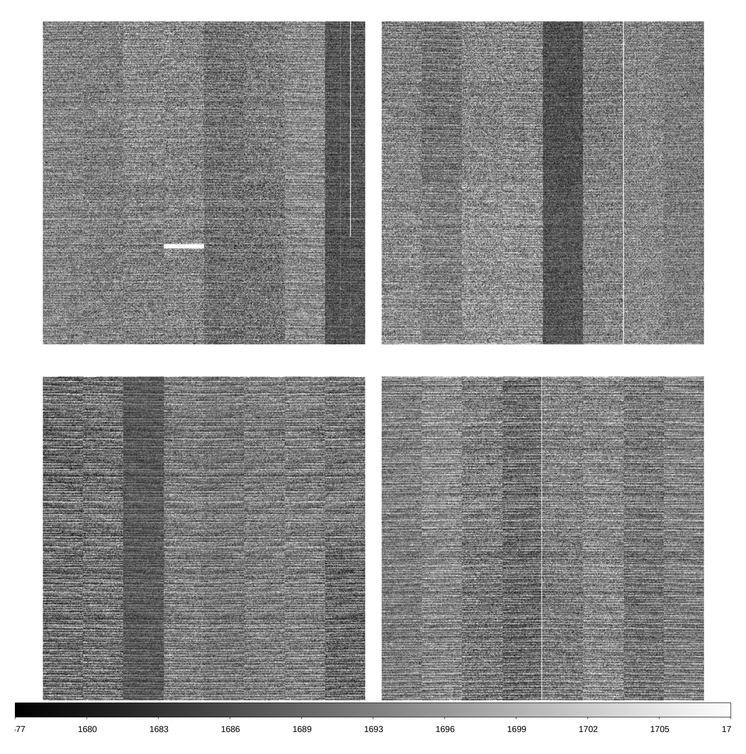
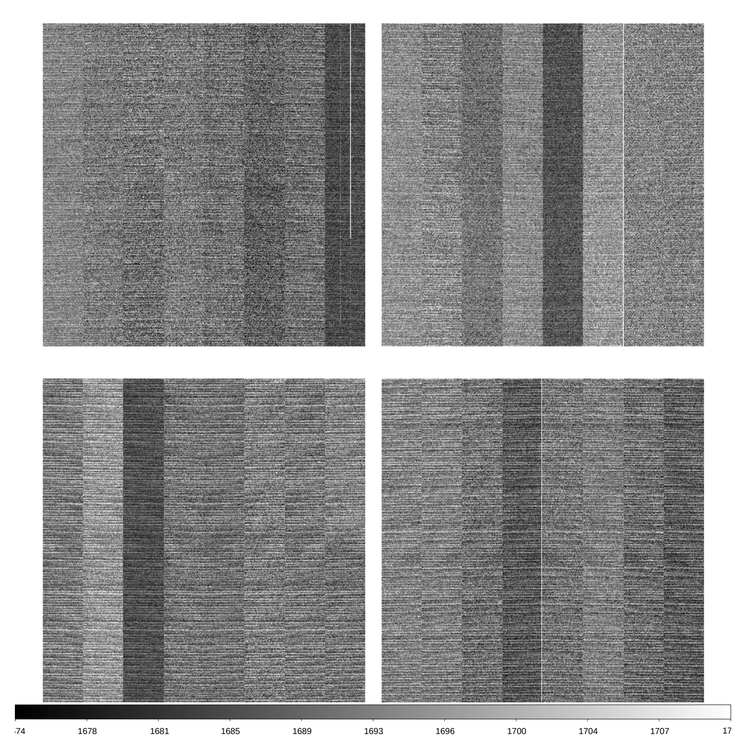
File Name	:	**skynto.20261106.006265.fits**			
Project ID	:	OBS			
Image Type	:	DARK			
Object Name	:	**begin**			
RA	:	23:59:59.800			
DEC	:	-12:12:31.40			
Exposure Time	:	30	ALT	:	90.0
Binning	:	1x1	AZ	:	0.0
Subtend Time	:	21:11:05			
Filter ID	:	V			
Observation Date	:	2026-11-06T16:42:21			
CCD Temperature	:	-106.51			

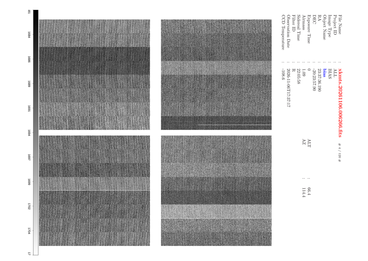


File Name	:	xkmts.20261106.006264.fits	# 2 / 120 #		
Project ID	:	ALL			
Image Type	:	BIAS			
Object Name	:	bias			
RA	:	23:37:36.190			
DEC	:	-20:23:57.90			
Exposure Time	:	0	ALT	:	66.0
Airmass	:	1.09	AZ	:	113.7
Sidereal Time	:	22:03:51			
Filter ID	:	R			
Observation Date	:	2026-11-06T17:34:58			
CCD Temperature	:	-108.79			

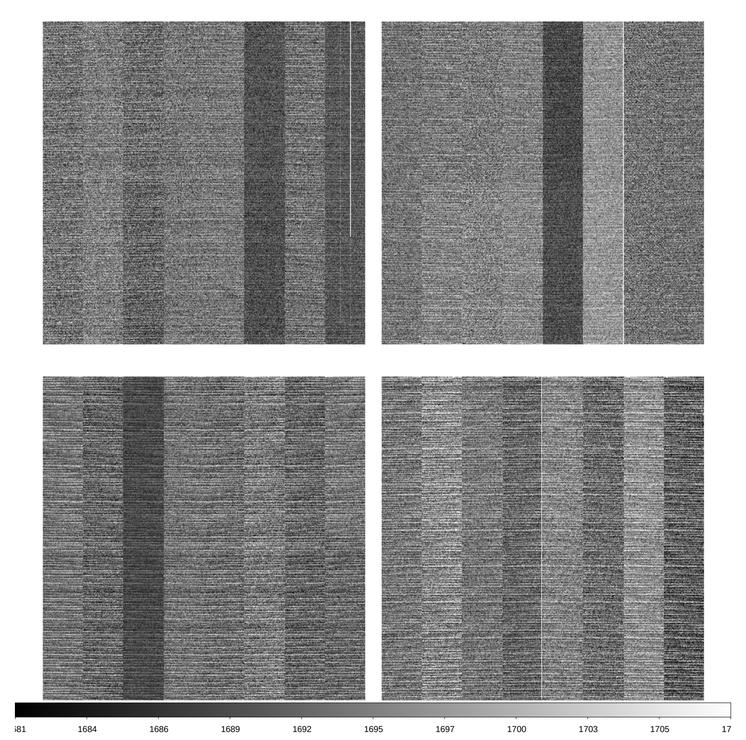


File Name : **xkmts.20261106.006265.fits** # 3 / 120 #
Project ID : ALL
Image Type : BIAS
Object Name : **bias**
RA : 23:37:36.190
DEC : -20:23:57.80
Exposure Time : 0 ALT : 66.2
Airmass : 1.09 AZ : 114.0
Sidereal Time : 22:04:48
Filter ID : R
Observation Date : 2026-11-06T17:36:08
CCD Temperature : -108.52

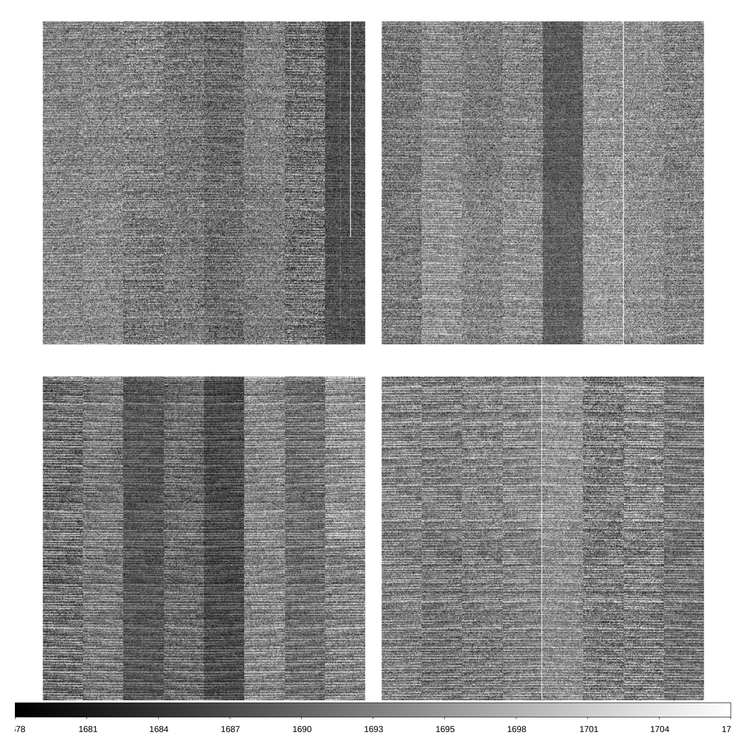




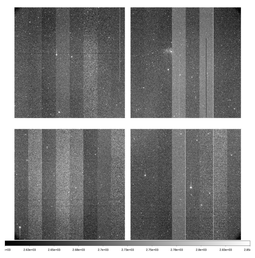
File Name	:	**xkmts.20261106.006267.fits** # 5 / 120 #			
Project ID	:	ALL			
Image Type	:	BIAS			
Object Name	:	**bias**			
RA	:	23:37:36.190			
DEC	:	-20:23:58.00			
Exposure Time	:	0	ALT	:	66.6
Airmass	:	1.09	AZ	:	114.8
Sidereal Time	:	22:07:10			
Filter ID	:	R			
Observation Date	:	2026-11-06T17:38:16			
CCD Temperature	:	-108.78			



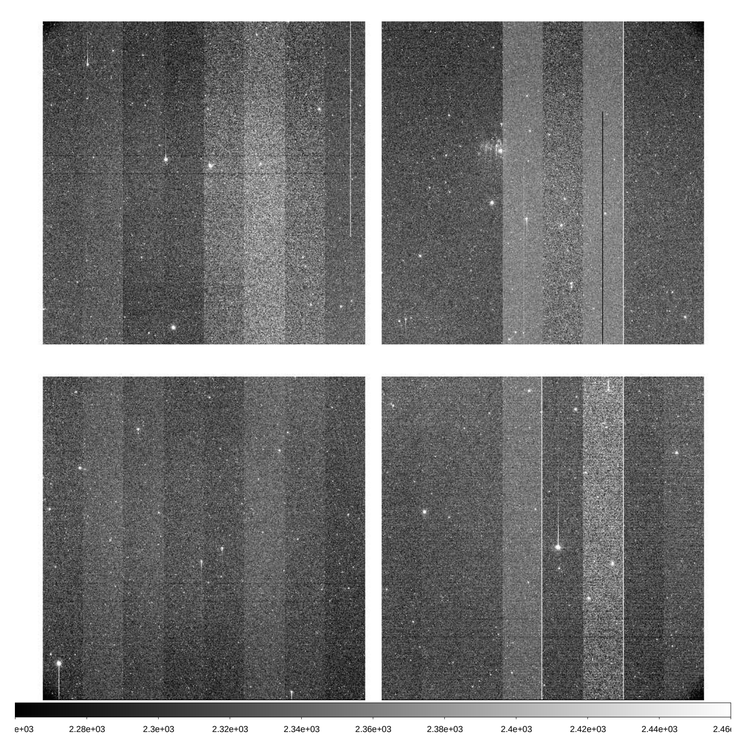
File Name	:	**xkmts.20261106.006268.fits**			
Project ID	:	ALL			
Image Type	:	BIAS			
Object Name	:	**bias**			
RA	:	23:37:36.190			
DEC	:	-20:23:57.90			
Exposure Time	:	0	ALT	:	66.8
Airmass	:	1.09	AZ	:	115.1
Sidereal Time	:	22:08:07			
Filter ID	:	R			
Observation Date	:	2026-11-06T17:39:13			
CCD Temperature	:	-108.82			



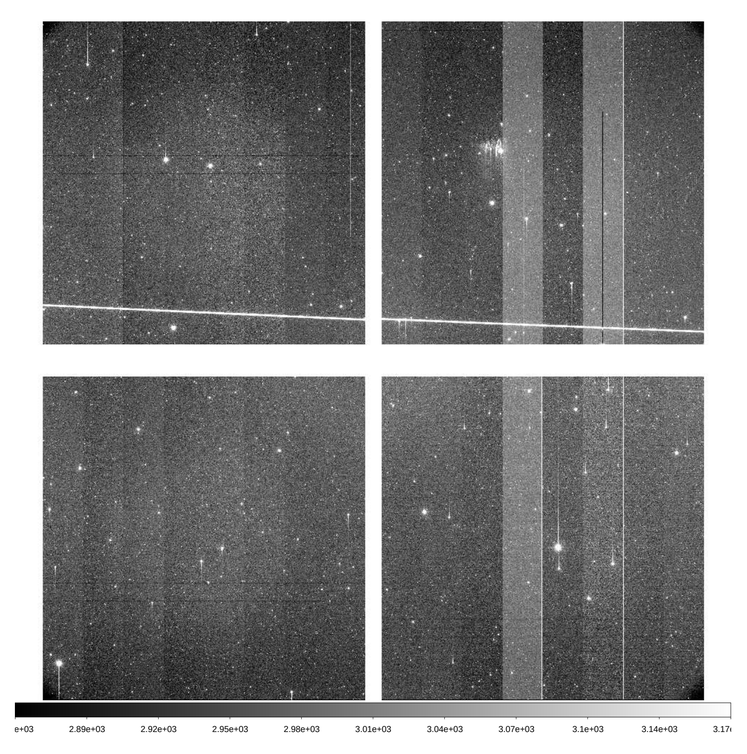
File Name	:	skynto.20261106.006269.fits	a r / co a		
Project ID	:	TNT			
Image Type	:	OBJECT			
Object Name	:	flavia			
RA	:	22:55:25.190			
DEC	:	-28:45:21.40			
Exposure Time	:	20	ALT	:	56.0
Airmass	:	1.2	AZ	:	-28.2
Subtend Time	:	23:31:15			
Filter ID	:	2			
Observation Date	:	2026-11-06T13:02:53			
CCD Temperature	:	-106.89			



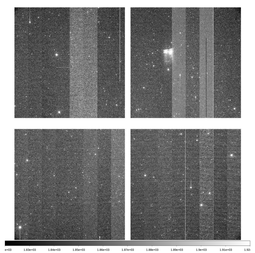
File Name : xkmts.20261106.006270.fits # 8 / 120 #
Project ID : TMT
Image Type : OBJECT
Object Name : focus
RA : 20:28:22.190
DEC : -58:45:52.30
Exposure Time : 20 ALT : 56.5
Airmass : 1.20 AZ : -28.7
Sidereal Time : 22:34:56
Filter ID : I
Observation Date : 2026-11-06T18:05:58
CCD Temperature : -108.9



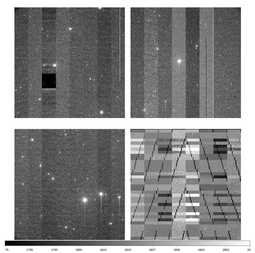
File Name	:	**xkmts.20261106.006271.fits** # 9 / 120 #			
Project ID	:	TMT			
Image Type	:	OBJECT			
Object Name	:	**gaia19cho**			
RA	:	20:28:22.190			
DEC	:	-58:45:52.20			
Exposure Time	:	60	ALT	:	56.2
Airmass	:	1.20	AZ	:	-29.1
Sidereal Time	:	22:37:41			
Filter ID	:	I			
Observation Date	:	2026-11-06T18:08:43			
CCD Temperature	:	-108.92			



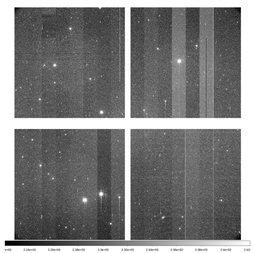
File Name	:	skynto.20201106.006272.fits	φ m / cos φ		
Project ID	:	TNT			
Image Type	:	OBJECT			
Object Name	:	gaia18cbc			
RA	:	22:19:48.00			
DEC	:	-58:45:32.30			
Exposure Time	:	60	ALT	:	56.0
Airmass	:	1.20	AZ	:	-29.4
Subtend Time	:	23:38:43			
Filter ID	:	V			
Observation Date	:	2020-11-06T18:10:44			
CCD Temperature	:	-108.98			



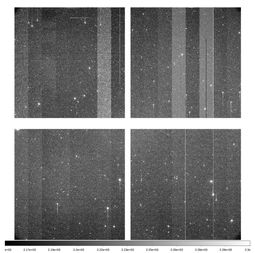
File Name	:	skynto.20201106.006273.fits	ψ = / = 139 ψ		
Project ID	:	TNT			
Image Type	:	OBJECT			
Object Name	:	gaia19cbd			
RA	:	12:49:48.68			
DEC	:	+62:21:41.10			
Exposure Time	:	60	ALT	:	69.1
Airmass	:	1.07	AZ	:	-82.9
Subtend Time	:	23:41:45			
Filter ID	:	V			
Observation Date	:	2020-11-06T18:12:45			
CCD Temperature	:	-109.01			



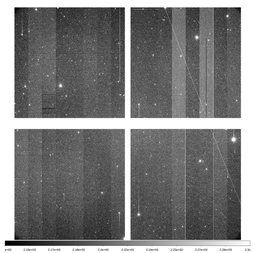
File Name	:	skynto.20201106.006274.fits	ø 31 / 120 ø		
Project ID	:	TNT			
Image Type	:	OBJECT			
Object Name	:	gaia19cbd			
RA	:	12:00:00.00			
DEC	:	+62:21:41.20			
Exposure Time	:	60	ALT	:	68.8
Airmass	:	1.07	AZ	:	-92.6
Subtract Time	:	23:43:44			
Filter ID	:	2			
Observation Date	:	2020-11-06T18:11:57			
CCD Temperature	:	-106.99			



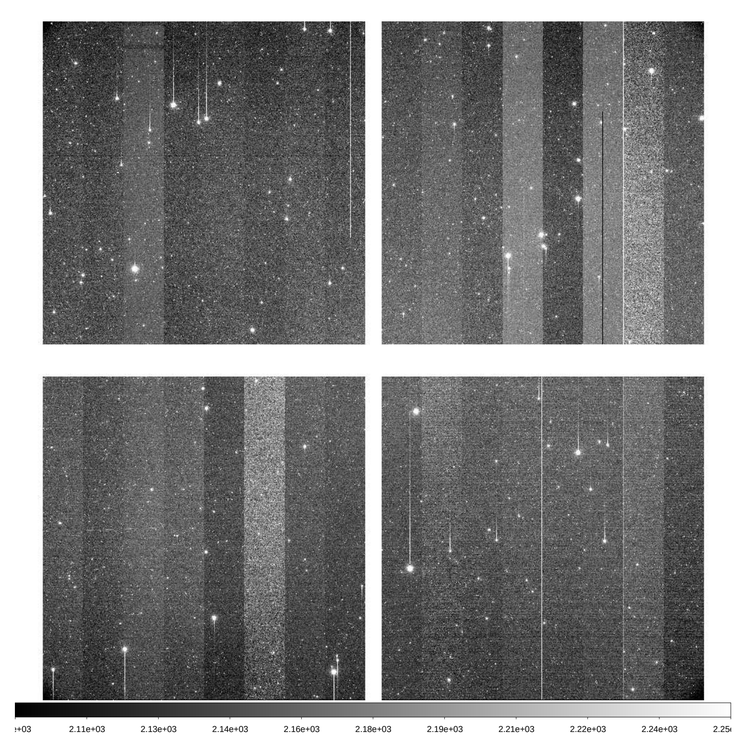
File Name	:	skynto.20201106.006275.fits	φ 01 / 120 φ		
Project ID	:	TNT			
Image Type	:	OBJECT			
Object Name	:	FC20045bac			
RA	:	00:47:45.60			
DEC	:	+44:05:05.80			
Exposure Time	:	60	ALT	:	51.7
Airmass	:	1.269	AZ	:	-159.2
Subtract Time	:	22:46:31			
Filter ID	:	2			
Observation Date	:	2020-11-06T18:17:54			
CCD Temperature	:	-100.08			



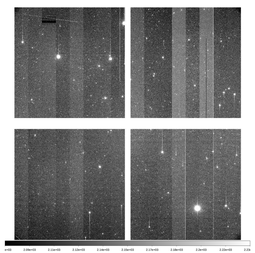
File Name	:	skynto.20201106.006276.fits	φ =c / cos φ		
Project ID	:	TNT			
Image Type	:	OBJECT			
Object Name	:	FC20452desc			
RA	:	21:49:15.00			
DEC	:	+44:03:45.70			
Exposure Time	:	60	ALT	:	56.9
Airmass	:	1.20	AZ	:	-153.5
Subtend Time	:	23:48:51			
Filter ID	:	2			
Observation Date	:	2020-11-06T18:20:03			
CCD Temperature	:	-109.11			



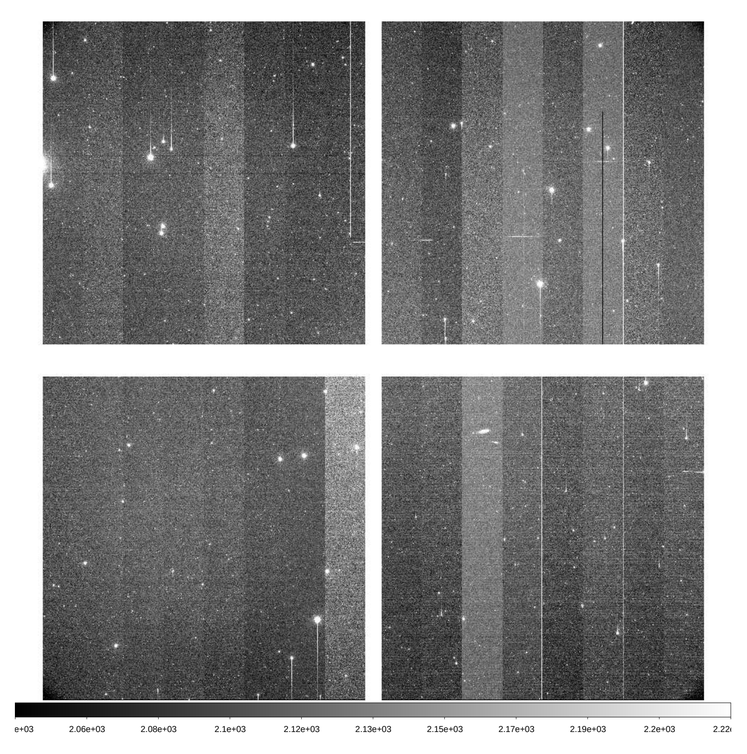
File Name	:	xkmts.20261106.006277.fits	# 15 / 120 #		
Project ID	:	TMT			
Image Type	:	OBJECT			
Object Name	:	**IC240424se**			
RA	:	21:52:41.560			
DEC	:	+02:04:05.80			
Exposure Time	:	60	ALT	:	53.2
Airmass	:	1.25	AZ	:	-156.5
Sidereal Time	:	22:51:02			
Filter ID	:	I			
Observation Date	:	2026-11-06T18:22:14			
CCD Temperature	:	-109.13			



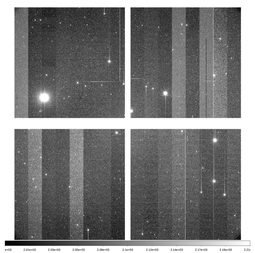
File Name	:	skynto.20201106.006278.fits	φ m / cos φ		
Project ID	:	TNT			
Image Type	:	OBJECT			
Object Name	:	**FC50#Hose**			
RA	:	03:44:49.68			
DEC	:	+32:04:45.70			
Exposure Time	:	60	ALT	:	52.3
Airmass	:	1.269	AZ	:	-153.6
Subtend Time	:	2153-51			
Filter ID	:	2			
Observation Date	:	2020-11-06T18:24:24			
CCD Temperature	:	-100.19			



File Name	:	xkmts.20261106.006279.fits	# 17 / 120 #		
Project ID	:	TMT			
Image Type	:	OBJECT			
Object Name	:	**IC250302ne**			
RA	:	23:16:10.540			
DEC	:	+04:45:41.70			
Exposure Time	:	60	ALT	:	52.5
Airmass	:	1.26	AZ	:	170.3
Sidereal Time	:	22:55:39			
Filter ID	:	I			
Observation Date	:	2026-11-06T18:26:37			
CCD Temperature	:	-109.26			



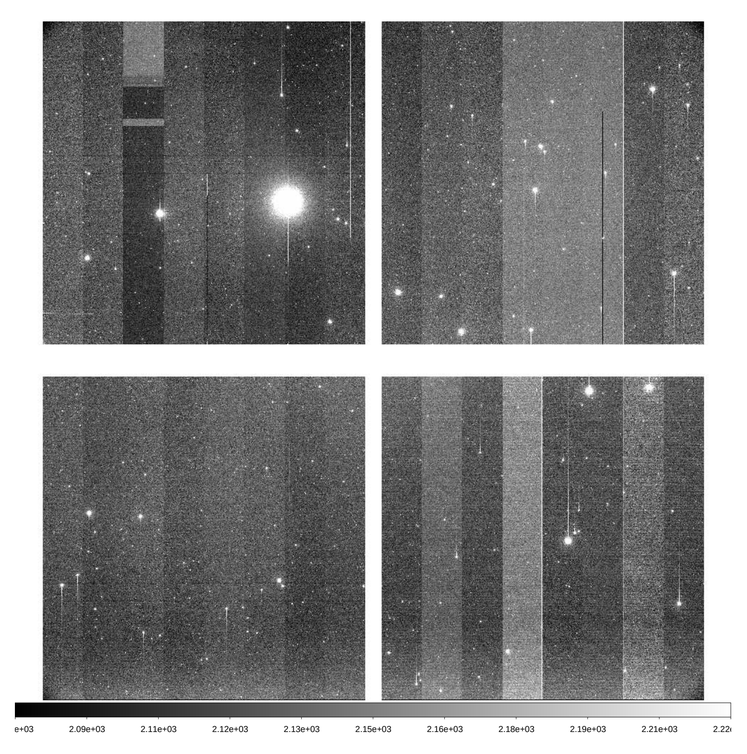
File Name	:	skynto.20201106.006280.fits	φ m / cos φ		
Project ID	:	TNT			
Image Type	:	OBJECT			
Object Name	:	[C59]Hilbert			
RA	:	03:03:00.00			
DEC	:	+04:45:41.70			
Exposure Time	:	60	ALT	:	52.4
Airmass	:	1.26	AZ	:	174.3
Subtend Time	:	23:57:36			
Filter ID	:	2			
Observation Date	:	2020-11-06T18:28:47			
CCD Temperature	:	-100.23			



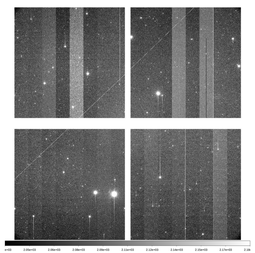
e+03 2.01e+03 3.02e+03 4.03e+03 5.04e+03 6.1e+03 7.11e+03 8.12e+03 9.13e+03 1.01e+04 1.11e+04 1.21e+04

File Name : xkmts.20261106.006281.fits

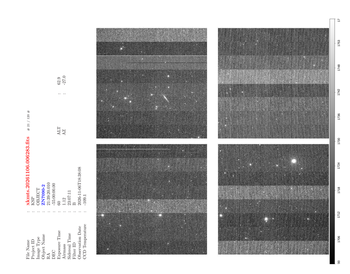
Project ID	:	TMT			
Image Type	:	OBJECT			
Object Name	:	IC250302se			
RA	:	23:16:10.530			
DEC	:	+02:46:41.60			
Exposure Time	:	60	ALT	:	54.6
Airmass	:	1.23	AZ	:	171.6
Sidereal Time	:	22:59:47			
Filter ID	:	I			
Observation Date	:	2026-11-06T18:30:57			
CCD Temperature	:	-109.22			



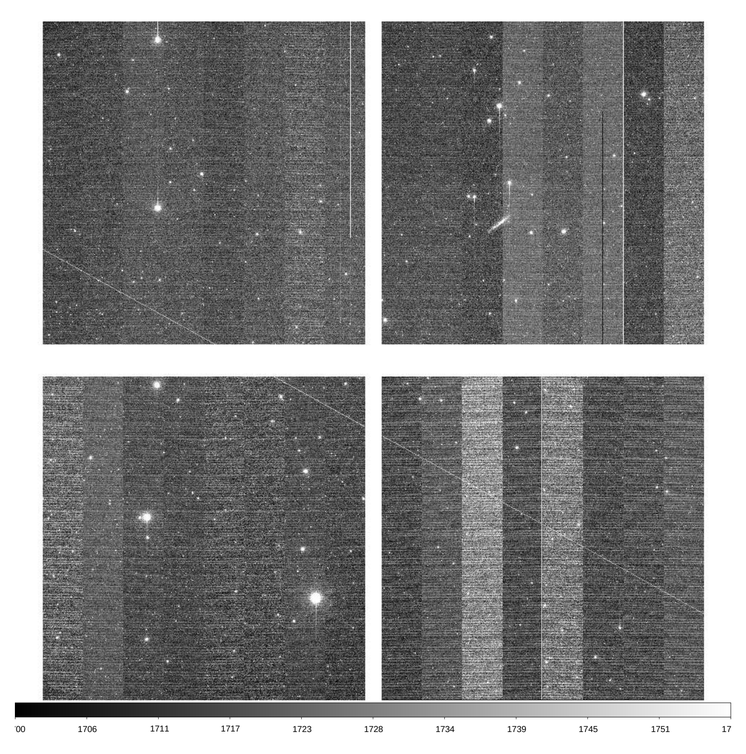
File Name	:	**skentz.20201106.006282.fits**	φ 20 / 120 φ		
Project ID	:	TNT			
Image Type	:	OBJECT			
Object Name	:	**ICT0035Row**			
RA	:	03:43:41.70			
DEC	:	+03:46:41.70			
Exposure Time	:	60	ALT	:	54.8
Binning	:	1x1	AZ	:	173.9
Subtend Time	:	2243.17			
Filter ID	:	2			
Observation Date	:	2020-11-06T18:33:07			
CCD Temperature	:	-109.10			



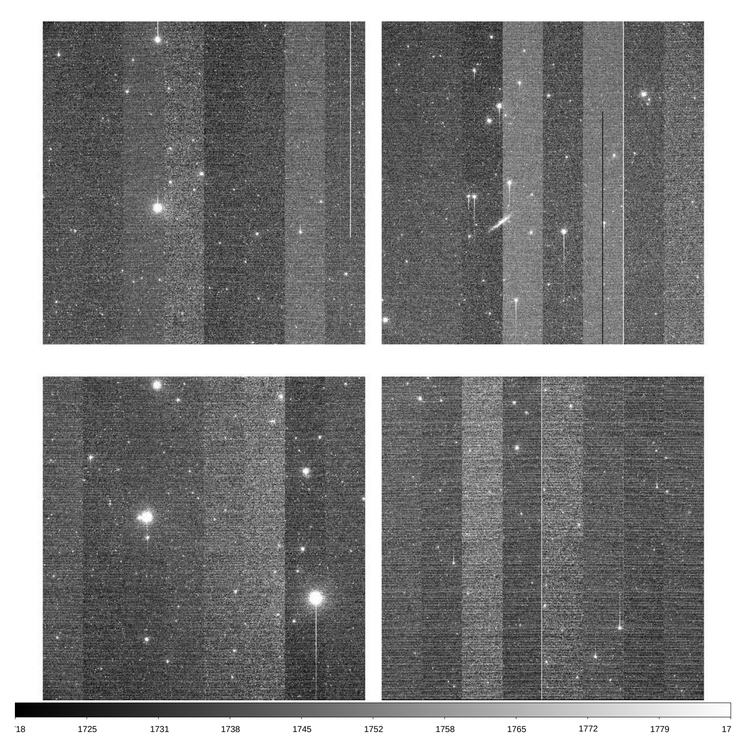
e+00
2.00e+03
4.00e+03
6.00e+03
8.00e+03
1.00e+04
1.20e+04
1.40e+04
1.60e+04
1.80e+04
2.00e+04
2.20e+04
2.40e+04
2.60e+04
2.80e+04
3.00e+04
3.20e+04
3.40e+04
3.60e+04
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4.60e+04
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5.00e+04
5.20e+04
5.40e+04
5.60e+04
5.80e+04
6.00e+04
6.20e+04
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6.80e+04
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8.80e+04
9.00e+04
9.20e+04
9.40e+04
9.60e+04
9.80e+04
1.00e+05
1.02e+05
1.04e+05
1.06e+05
1.08e+05
1.10e+05
1.12e+05
1.14e+05
1.16e+05
1.18e+05
1.20e+05
1.22e+05
1.24e+05
1.26e+05
1.28e+05
1.30e+05
1.32e+05
1.34e+05
1.36e+05
1.38e+05
1.40e+05
1.42e+05
1.44e+05
1.46e+05
1.48e+05
1.50e+05
1.52e+05
1.54e+05
1.56e+05
1.58e+05
1.60e+05
1.62e+05
1.64e+05
1.66e+05
1.68e+05
1.70e+05
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1.74e+05
1.76e+05
1.78e+05
1.80e+05
1.82e+05
1.84e+05
1.86e+05
1.88e+05
1.90e+05
1.92e+05
1.94e+05
1.96e+05
1.98e+05
2.00e+05
2.02e+05
2.04e+05
2.06e+05
2.08e+05
2.10e+05
2.12e+05
2.14e+05
2.16e+05
2.18e+05
2.20e+05
2.22e+05
2.24e+05
2.26e+05
2.28e+05
2.30e+05
2.32e+05
2.34e+05
2.36e+05
2.38e+05
2.40e+05
2.42e+05
2.44e+05
2.46e+05
2.48e+05
2.50e+05
2.52e+05
2.54e+05
2.56e+05
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2.60e+05
2.62e+05
2.64e+05
2.66e+05
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2.70e+05
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2.76e+05
2.78e+05
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2.86e+05
2.88e+05
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2.92e+05
2.94e+05
2.96e+05
2.98e+05
3.00e+05
3.02e+05
3.04e+05
3.06e+05
3.08e+05
3.10e+05
3.12e+05
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3.16e+05
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3.34e+05
3.36e+05
3.38e+05
3.40e+05
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3.46e+05
3.48e+05
3.50e+05
3.52e+05
3.54e+05
3.56e+05
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3.68e+05
3.70e+05
3.72e+05
3.74e+05
3.76e+05
3.78e+05
3.80e+05
3.82e+05
3.84e+05
3.86e+05
3.88e+05
3.90e+05
3.92e+05
3.94e+05
3.96e+05
3.98e+05
4.00e+05
4.02e+05
4.04e+05
4.06e+05
4.08e+05
4.10e+05
4.12e+05
4.14e+05
4.16e+05
4.18e+05
4.20e+05
4.22e+05
4.24e+05
4.26e+05
4.28e+05
4.30e+05
4.32e+05
4.34e+05
4.36e+05
4.38e+05
4.40e+05
4.42e+05
4.44e+05
4.46e+05
4.48e+05
4.50e+05
4.52e+05
4.54e+05
4.56e+05
4.58e+05
4.60e+05
4.62e+05
4.64e+05
4.66e+05
4.68e+05
4.70e+05
4.72e+05
4.74e+05
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1.00e+06



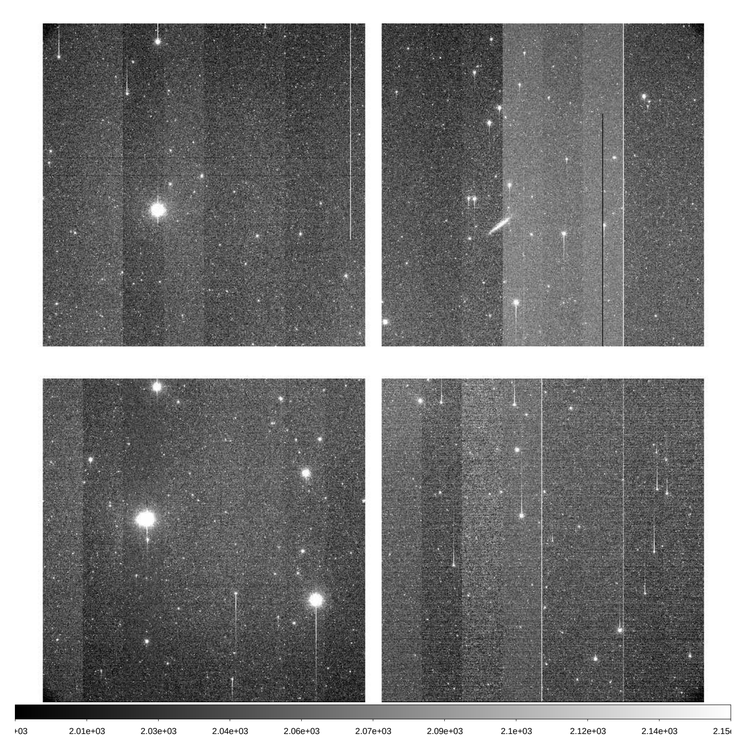
File Name	:	**xkmts.20261106.006284.fits**	# 22 / 120 #		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZN7090-2**			
RA	:	21:39:20.000			
DEC	:	-55:00:00.10			
Exposure Time	:	60	ALT	:	62.7
Airmass	:	1.12	AZ	:	-27.4
Sidereal Time	:	23:09:07			
Filter ID	:	B			
Observation Date	:	2026-11-06T18:40:17			
CCD Temperature	:	-109.13			



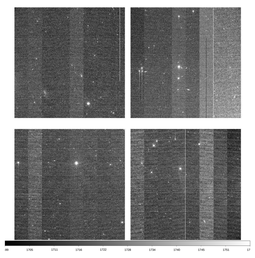
File Name	:	**xkmts.20261106.006285.fits** # 23 / 120 #			
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZN7090-2**			
RA	:	21:39:20.000			
DEC	:	-55:00:00.10			
Exposure Time	:	60	ALT	:	62.5
Airmass	:	1.13	AZ	:	-27.9
Sidereal Time	:	23:11:17			
Filter ID	:	V			
Observation Date	:	2026-11-06T18:42:26			
CCD Temperature	:	-109.09			



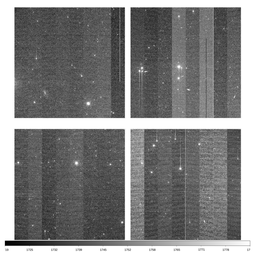
File Name	:	xkmts.20261106.006286.fits			
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	ZN7090-2			
RA	:	21:39:20.000			
DEC	:	-55:00:00.10			
Exposure Time	:	60	ALT	:	62.3
Airmass	:	1.13	AZ	:	-28.4
Sidereal Time	:	23:13:27			
Filter ID	:	I			
Observation Date	:	2026-11-06T18:44:35			
CCD Temperature	:	-109.1			



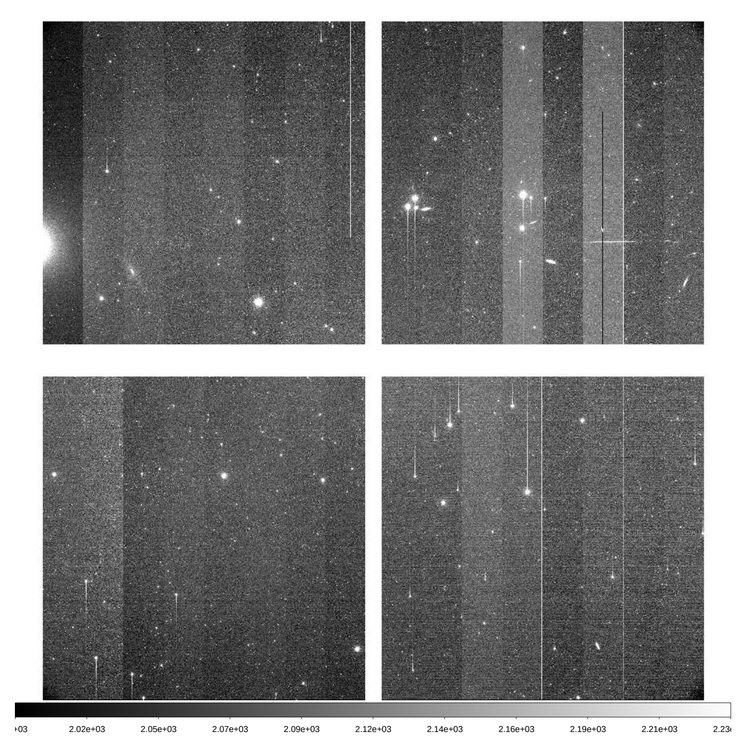
File Name	:	**skynto.20201106.006287.fits** w m r nv w			
Project ID	:	KNP			
Image Type	:	OBJECT			
Object Name	:	**ZTF20fb-2**			
RA	:	00:00:00.00			
DEC	:	+0:20:00.10			
Exposure Time	:	60	ALT	:	72.4
Airmass	:	1.05	AZ	:	-34.9
Subtend Time	:	23:55:36			
Filter ID	:	R			
Observation Date	:	2020-11-06T18:46:44			
CCD Temperature	:	-100.1			



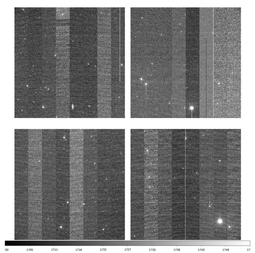
File Name	:	**skoste.20201106.006288.fits**	φ in / on φ		
Project ID	:	KNP			
Image Type	:	OBJECT			
Object Name	:	**ZTF20bf**			
RA	:	+03:59:59.99			
DEC	:	+45:20:00.10			
Exposure Time	:	60	ALT	:	72.2
Airmass	:	1.05	AZ	:	-34.2
Subtract Time	:	23:17:45			
Filter ID	:	V			
Observation Date	:	2020-11-06T18:48:53			
CCD Temperature	:	-100.12			



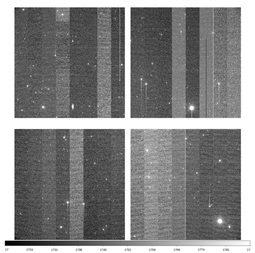
File Name : xkmts.20261106.006289.fits # 27 / 120 #
Project ID : KSP
Image Type : OBJECT
Object Name : ZIC5201-2
RA : 22:16:40.010
DEC : -46:20:00.20
Exposure Time : 60 ALT : 71.9
Airmass : 1.05 AZ : -35.0
Sidereal Time : 23:19:55
Filter ID : I
Observation Date : 2026-11-06T18:51:03
CCD Temperature : -109.13



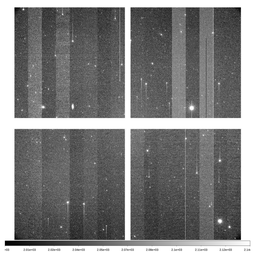
File Name	:	**skoots.20201106.006290.fits**	φ: 20 / 120 φ		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZNTS14-2**			
RA	:	23:59:59.98			
DEC	:	-24:13:06.10			
Exposure Time	:	60	ALT	:	76.3
Airmass	:	1.03	AZ	:	-119.7
Subtract Time	:	23:23:36			
Filter ID	:	R			
Observation Date	:	2020-11-06T18:53:31			
CCD Temperature	:	-109.15			



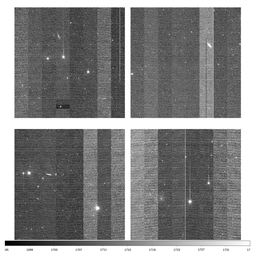
File Name	:	**skosto.20201106.006291.fits**	φ 20 / 120 φ		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZNTB14-2**			
RA	:	00:00:00.00			
DEC	:	-28:13:00.00			
Exposure Time	:	60	ALT	:	77.9
Binning	:	2x2	AZ	:	-117.5
Subtract Time	:	23:24:34			
Filter ID	:	V			
Observation Date	:	2020-11-06T18:55:41			
CCD Temperature	:	-100.85			



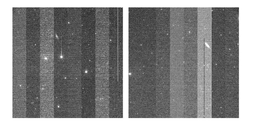
File Name	:	**skosto.20201106.006292.fits**	a m / cm a		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZNTS14-2**			
RA	:	00:56:49.68			
DEC	:	-28:13:08.00			
Exposure Time	:	60	ALT	:	77.5
Binning	:	2x2	AZ	:	-105.2
Subtend Time	:	23:26:45			
Filter ID	:	2			
Observation Date	:	2020-11-06T13:57:37			
CCD Temperature	:	-100.12			

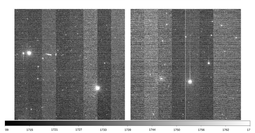


File Name	:	**skoots.20201106.006293.fits**	*w m / cm w*		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZNTdJ4-1**			
RA	:	04:23:48.00			
DEC	:	+0:12:08.10			
Exposure Time	:	60	ALT	:	80.3
Airmass	:	1.01	AZ	:	-32.0
Subtend Time	:	23:29:14			
Filter ID	:	R			
Observation Date	:	2020-11-06T19:00:06			
CCD Temperature	:	-100.12			

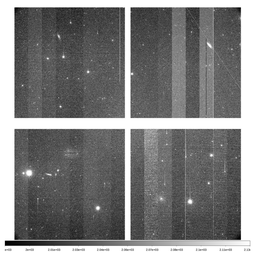


File Name	:	**skotz.20201106.006294.fits**	a m / cm a		
Project ID	:	KNF			
Image Type	:	OBJECT			
Object Name	:	**ZNTd24-1**			
RA	:	00:00:00.00			
DEC	:	+0:12:06.10			
Exposure Time	:	60	ALT	:	80.1
Airmass	:	1.01	AZ	:	-33.9
Subtend Time	:	23:33:11			
Filter ID	:	V			
Observation Date	:	2020-11-06T19:02:17			
CCD Temperature	:	-100.00			

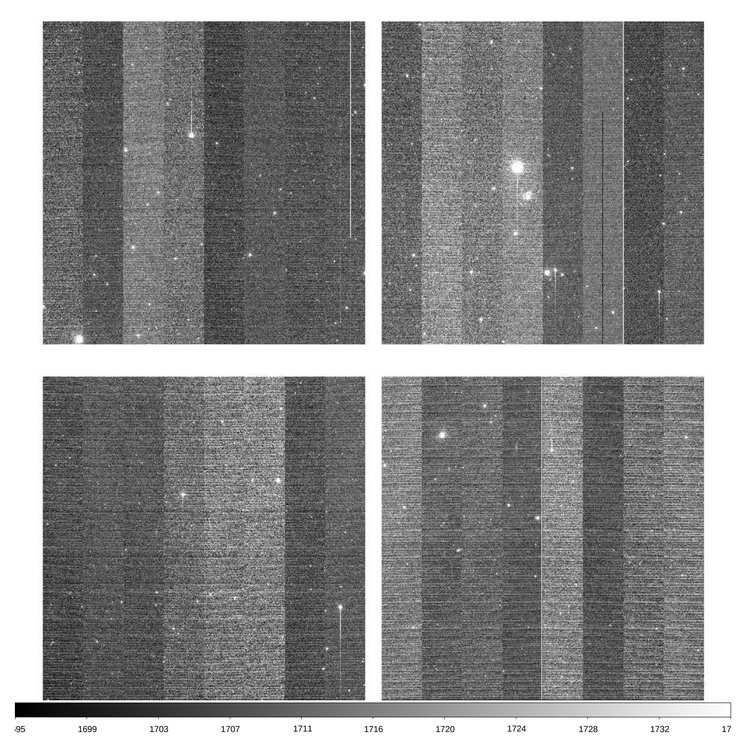




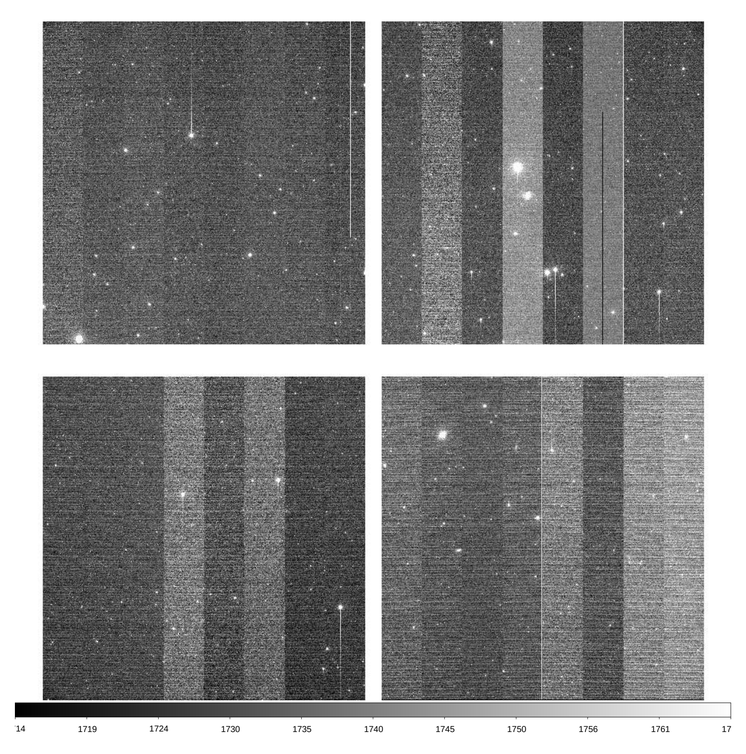
File Name	:	**skynto.20201106.006295.fits**	w m / cm w		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZNTdJ4-1**			
RA	:	04:04:48.00			
DEC	:	+0:12:00.00			
Exposure Time	:	60	ALT	:	79.6
Binning	:	2x2	AZ	:	-91.6
Subtend Time	:	23:33:21			
Filter ID	:	2			
Observation Date	:	2020-11-06T19:01:27			
CCD Temperature	:	-100.00			



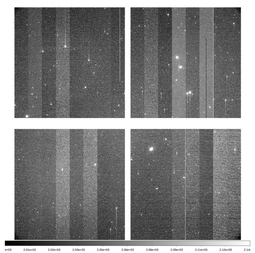
File Name	:	**xkmts.20261106.006296.fits**	# 34 / 120 #		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZN7412-2**			
RA	:	22:58:30.010			
DEC	:	-43:10:00.20			
Exposure Time	:	60	ALT	:	77.3
Airmass	:	1.03	AZ	:	-29.1
Sidereal Time	:	23:35:33			
Filter ID	:	B			
Observation Date	:	2026-11-06T19:06:38			
CCD Temperature	:	-109.03			



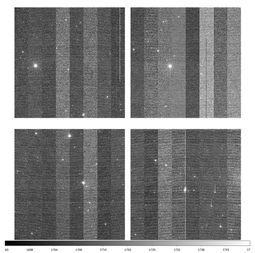
File Name	:	**xkmts.20261106.006297.fits**	# 35 / 120 #		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZN7412-2**			
RA	:	22:58:30.010			
DEC	:	-43:10:00.00			
Exposure Time	:	60	ALT	:	77.1
Airmass	:	1.03	AZ	:	-30.6
Sidereal Time	:	23:37:45			
Filter ID	:	V			
Observation Date	:	2026-11-06T19:08:36			
CCD Temperature	:	-109.01			



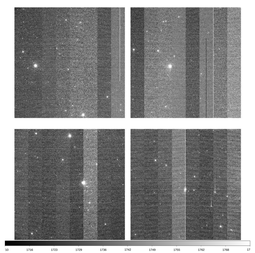
File Name	:	**skynto.20261106.006298.fits**	w m / cm w		
Project ID	:	KNF			
Image Type	:	OBJECT			
Object Name	:	**ZNT413-2**			
RA	:	10:09:48.00			
DEC	:	+21:10:08.20			
Exposure Time	:	60	ALT	:	76.8
Airmass	:	1.03	AZ	:	-91.9
Subtend Time	:	23:39:41			
Filter ID	:	2			
Observation Date	:	2026-11-06T19:10:45			
CCD Temperature	:	-106.95			



File Name	:	**skynto.20201106.006299.fits**	*w m i on w*		
Project ID	:	KNF			
Image Type	:	OBJECT			
Object Name	:	**EN0718-2**			
RA	:	07:20:53.60			
DEC	:	-27:20:06.10			
Exposure Time	:	60	ALT	:	85.0
Airmass	:	1.0	AZ	:	1.0
Subtract Time	:	23:41:15			
Filter ID	:	R			
Observation Date	:	2020-11-06T19:12:42			
CCD Temperature	:	-108.91			

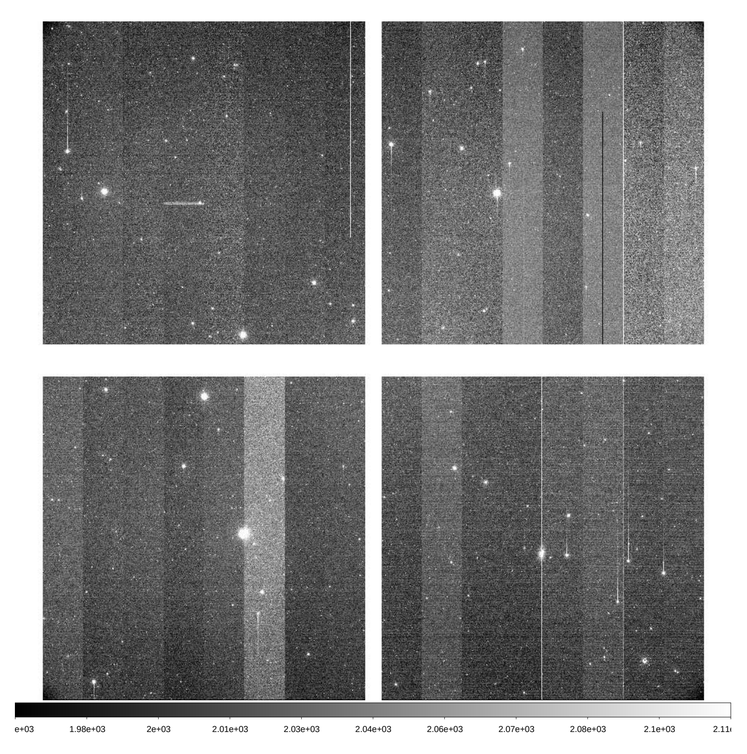


File Name	:	skynte.20201106.006300.fits	φ m / cos φ		
Project ID	:	KNP			
Image Type	:	OBJECT			
Object Name	:	**EN0718-2**			
RA	:	07:20:00.00			
DEC	:	-27:29:06.20			
Exposure Time	:	60	ALT	:	85.0
Airmass	:	1.01	AZ	:	-3.5
Subtract Time	:	23:43:49			
Filter ID	:	V			
Observation Date	:	2020-11-06T19:16:40			
CCD Temperature	:	-100.87			

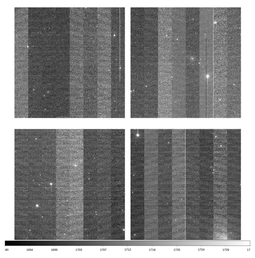


50 1734 1733 1729 1726 1742 1740 1743 1742 1746 17

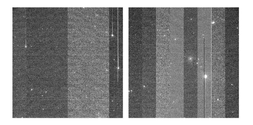
File Name : xkmts.20261106.006301.fits # 39 / 120 #
Project ID : KSP
Image Type : OBJECT
Object Name : ZN7713-2
RA : 23:39:00.010
DEC : -37:20:00.10
Exposure Time : 60 ALT : 85.0
Airmass : 1.00 AZ : -7.9
Sidereal Time : 23:45:45
Filter ID : I
Observation Date : 2026-11-06T19:16:49
CCD Temperature : -108.81

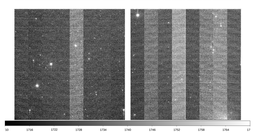


File Name	:	**skynto.20201106.006302.fits**	*w m z cm p*		
Project ID	:	KISP			
Image Type	:	OBJECT			
Object Name	:	**ZICMM8-2**			
RA	:	00:00:00.00			
DEC	:	-56:42:06.10			
Exposure Time	:	60	ALT	:	85.4
Airmass	:	1.00	AZ	:	-18.1
Subtend Time	:	23:47:54			
Filter ID	:	R			
Observation Date	:	2020-11-06T19:16:57			
CCD Temperature	:	-108.74			

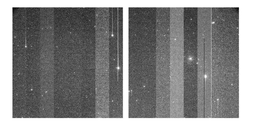


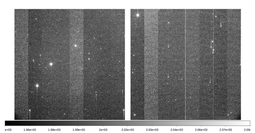
File Name	:	**skynto.20201106.006303.fits**	w m / cm s		
Project ID	:	KNP			
Image Type	:	OBJECT			
Object Name	:	**ZICMB8-2**			
RA	:	08:42:01.00			
DEC	:	+56:42:00.10			
Exposure Time	:	60	ALT	:	85.3
Binning	:	1x1	AZ	:	-23.1
Subtend Time	:	23:59:04			
Filter ID	:	V			
Observation Date	:	2020-11-06T19:21:06			
CCD Temperature	:	-108.67			





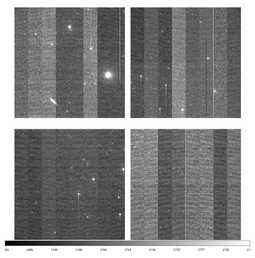
File Name	:	**skynto.20201106.006304.fits**	w m z cm p		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZICMB3-3**			
RA	:	00:00:00.00			
DEC	:	-56:42:06.20			
Exposure Time	:	60	ALT	:	85.1
Airmass	:	1.00	AZ	:	-27.7
Subtend Time	:	23:53:15			
Filter ID	:	2			
Observation Date	:	2020-11-06T19:22:04			
CCD Temperature	:	-106.6			



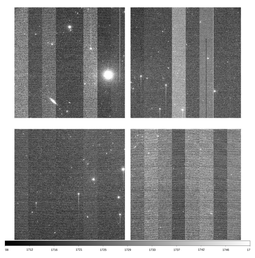


e+03 1.88e+03 1.56e+03 1.25e+03 1e+03 2.52e+03 2.02e+03 1.56e+03 2.06e+03 2.57e+03 2.09

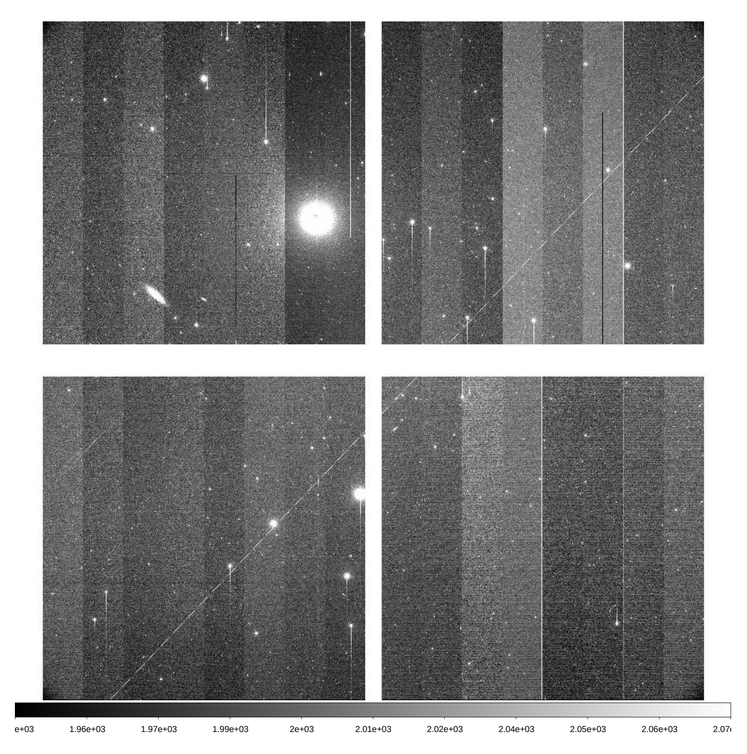
File Name	:	**skasta.20201106.006305.fits**	φ m / cos φ		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZV434-9**			
RA	:	23:59:48.610			
DEC	:	-32:29:06.10			
Exposure Time	:	60	ALT	:	82.3
Airmass	:	1.01	AZ	:	79.3
Subexp Time	:	23:54:11			
Filter ID	:	R			
Observation Date	:	2020-11-06T19:25:13			
CCD Temperature	:	-106.54			



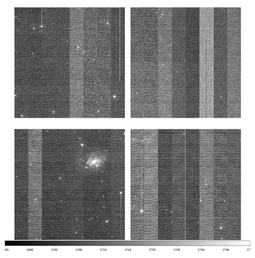
File Name	:	**skontz.20201106.006306.fits**	ø m / cm ø		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZV434-6**			
RA	:	10:00:40.610			
DEC	:	+23:29:06.20			
Exposure Time	:	60	ALT	:	82.8
Airmass	:	1.01	AZ	:	76.9
Subtend Time	:	23:56:21			
Filter ID	:	V			
Observation Date	:	2020-11-06T19:27:22			
CCD Temperature	:	-106.47			



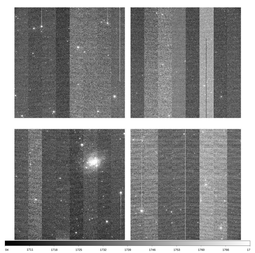
File Name	:	**xkmts.20261106.006307.fits** # 45 / 120 #			
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZN134-1**			
RA	:	00:27:10.010			
DEC	:	-33:28:00.20			
Exposure Time	:	60	ALT	:	83.2
Airmass	:	1.01	AZ	:	78.5
Sidereal Time	:	23:58:32			
Filter ID	:	I			
Observation Date	:	2026-11-06T19:29:20			
CCD Temperature	:	-108.37			



File Name	:	**skynto.20201106.006308.fits**	w m / cm w		
Project ID	:	KNP			
Image Type	:	OBJECT			
Object Name	:	**N3884**			
RA	:	10:46:43.020			
DEC	:	+27:29:41.20			
Exposure Time	:	60	ALT	:	77.5
Airmass	:	1.01	AZ	:	62.7
Subtend Time	:	18:08:29			
Filter ID	:	R			
Observation Date	:	2020-11-06T19:31:17			
CCD Temperature	:	-106.32			

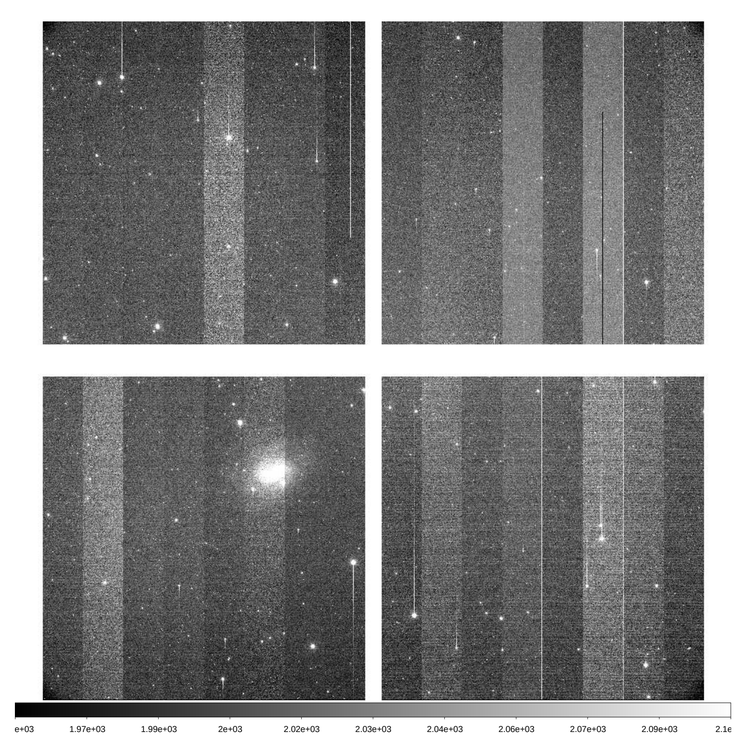


File Name	:	**skynto.20201106.006309.fits** *w m i sm w*			
Project ID	:	KNP			
Image Type	:	OBJECT			
Object Name	:	**N300.1**			
RA	:	13:14:59.630			
DEC	:	-37:20:44.20			
Exposure Time	:	60	ALT	:	77.8
Airmass	:	1.03	AZ	:	62.1
Subtract Time	:	10:02:39			
Filter ID	:	V			
Observation Date	:	2020-11-06T19:23:14			
CCD Temperature	:	-106.25			

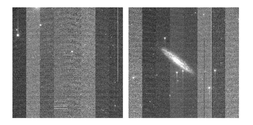


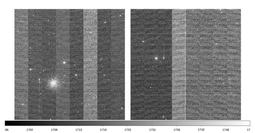
1e 1751 1750 1749 1748 1748 1746 1744 1742 1740 17

File Name	:	**xkmts.20261106.006310.fits** # 48 / 120 #			
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**N300-1**			
RA	:	00:53:24.010			
DEC	:	-37:20:30.20			
Exposure Time	:	60	ALT	:	78.2
Airmass	:	1.02	AZ	:	61.4
Sidereal Time	:	00:04:28			
Filter ID	:	I			
Observation Date	:	2026-11-06T19:35:15			
CCD Temperature	:	-108.19			



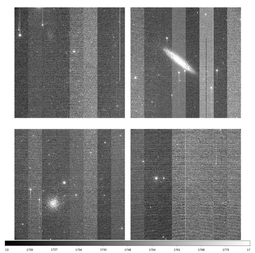
File Name	:	**skynto.20201106.006311.fits**	φ m / cos φ		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**IN203-**			
RA	:	03:45:49.650			
DEC	:	-23:12:04.20			
Exposure Time	:	60	ALT	:	76.0
Airmass	:	1.03	AZ	:	119.7
Subtract Time	:	18:06.28			
Filter ID	:	R			
Observation Date	:	2020-11-06T19:37:25			
CCD Temperature	:	-106.12			



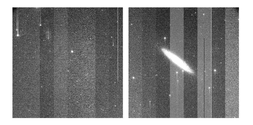


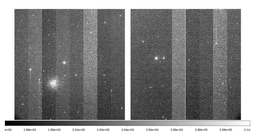
1692 1700 1713 1724 1735 1751 1758 1767 1780 17

File Name	:	**skynto.20201106.006312.fits**	w m / cm p		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**IN203-**			
RA	:	03:45:49.650			
DEC	:	-23:12:04.20			
Exposure Time	:	60	ALT	:	76.3
Airmass	:	1.03	AZ	:	121.0
Subtract Time	:	19:08:34			
Filter ID	:	V			
Observation Date	:	2020-11-06T19:20:22			
CCD Temperature	:	-100.01			



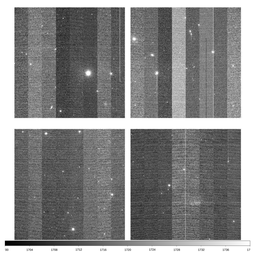
File Name	:	**skynto.20201106.006313.fits**	w m / cm w		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**IPN284**			
RA	:	13:00:40.630			
DEC	:	-23:12:04.20			
Exposure Time	:	60	ALT	:	76.7
Airmass	:	1.03	AZ	:	122.3
Subtend Time	:	00:59:32			
Filter ID	:	2			
Observation Date	:	2020-11-06T19:41:18			
CCD Temperature	:	-107.68			

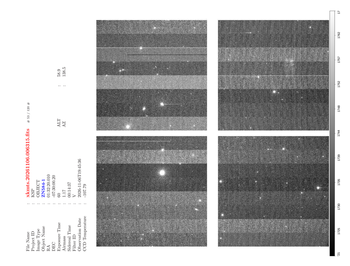




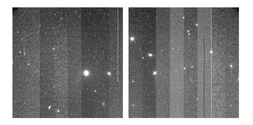
e+03 1.88e+03 1.56e+03 3.12e+03 2.03e+03 2.34e+03 2.65e+03 2.96e+03 3.28e+03 3.59e+03 3.9e+

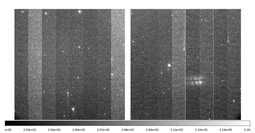
File Name	:	**skynto.20201106.006314.fits**	w 91 / 120 p		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**2NM4-8**			
RA	:	18:57:40.650			
DEC	:	+57:39:04.30			
Exposure Time	:	60	ALT	:	56.6
Binning	:	4x4	AZ	:	107.8
Subtend Time	:	08:12:45			
Filter ID	:	R			
Observation Date	:	2020-11-06T19:42:27			
CCD Temperature	:	-107.87			



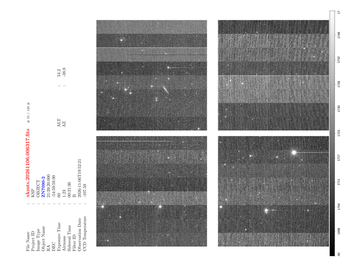


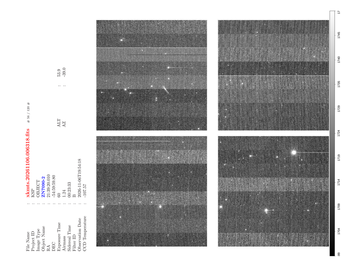
File Name	:	skynto.20201106.006316.fits	φ 76 / 120 φ		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**2NMsb-6**			
RA	:	07:49:04.630			
DEC	:	+57:39:06.30			
Exposure Time	:	60	ALT	:	50.2
Binning	:	1x1	AZ	:	139.4
Subtend Time	:	00:06:49			
Filter ID	:	2			
Observation Date	:	2020-11-06T19:47:46			
CCD Temperature	:	-507.74			



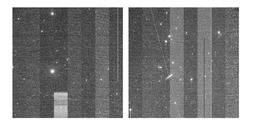


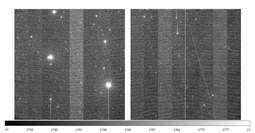
e+03 2.00e+03 3.00e+03 4.00e+03 5.00e+03 6.00e+03 7.00e+03 8.00e+03 9.00e+03 1.00e+04 1.10e+04 1.20e+04



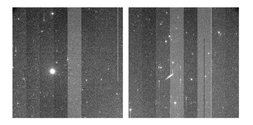


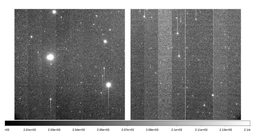
File Name	:	**skynto.20201106.006319.fits**	*w 97 r 120 p*		
Project ID	:	KNP			
Image Type	:	OBJECT			
Object Name	:	**ZNTS06-2**			
RA	:	00:00:00.00			
DEC	:	-53:00:00.10			
Exposure Time	:	60	ALT	:	53.7
Airmass	:	1.24	AZ	:	-59.2
Subtract Time	:	19:25:39			
Filter ID	:	V			
Observation Date	:	2020-11-06T19:56:27			
CCD Temperature	:	-107.5			



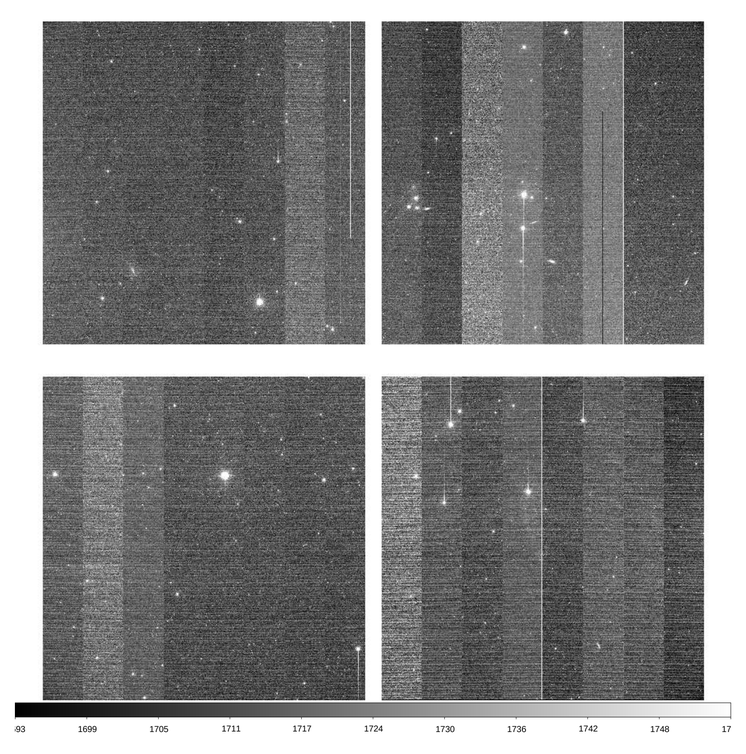


File Name	:	skynto.20201106.006320.fits	w 70 / 120 p		
Project ID	:	KNP			
Image Type	:	OBJECT			
Object Name	:	**ZNTS06-2**			
RA	:	00:06:00.00			
DEC	:	-53:00:00.00			
Exposure Time	:	60	ALT	:	53.4
Airmass	:	1.24	AZ	:	-39.4
Subtract Time	:	18:27:39			
Filter ID	:	2			
Observation Date	:	2020-11-06T19:56:23			
CCD Temperature	:	-107.44			

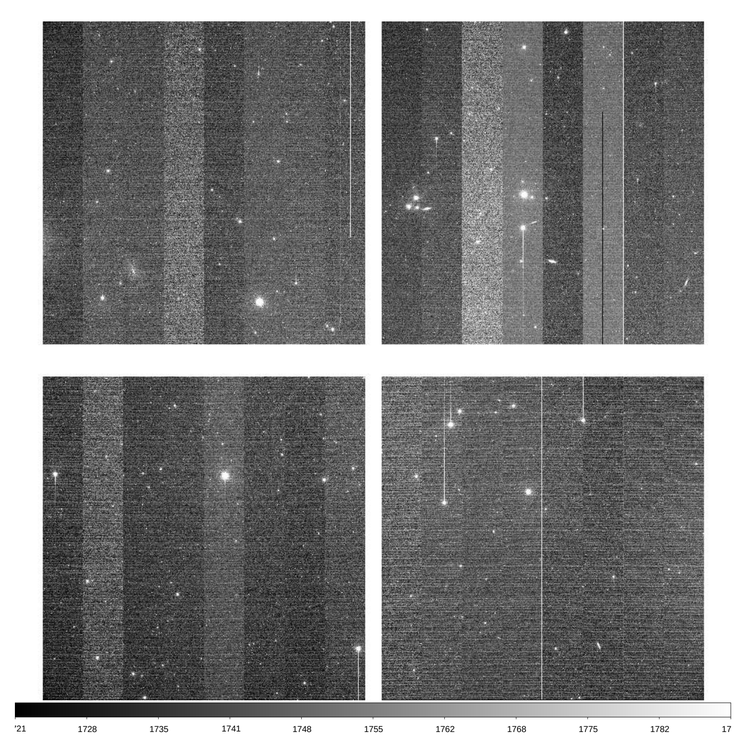




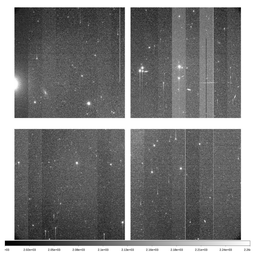
File Name : **xkmts.20261106.006321.fits** # 59 / 120 #
Project ID : KSP
Image Type : OBJECT
Object Name : **ZIC5201-2**
RA : 22:16:40.010
DEC : -46:20:00.10
Exposure Time : 60 ALT : 61.6
Airmass : 1.14 AZ : -51.1
Sidereal Time : 00:29:36
Filter ID : B
Observation Date : 2026-11-06T20:00:32
CCD Temperature : -107.11



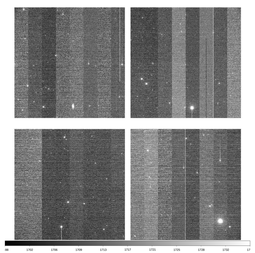
File Name	:	**xkmts.20261106.006322.fits**	# 60 / 120 #		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZIC5201-2**			
RA	:	22:16:40.020			
DEC	:	-46:19:59.90			
Exposure Time	:	60	ALT	:	61.2
Airmass	:	1.14	AZ	:	-51.3
Sidereal Time	:	00:31:47			
Filter ID	:	V			
Observation Date	:	2026-11-06T20:02:29			
CCD Temperature	:	-107.3			



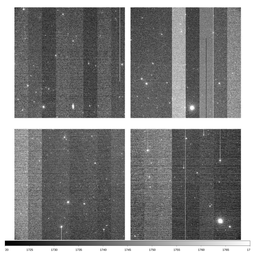
File Name	:	**skynto.20201106.006325.fits**	w m / cm p		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZTF20fbnl-2**			
RA	:	09:59:48.00			
DEC	:	+0:20:00.20			
Exposure Time	:	60	ALT	:	60.9
Airmass	:	1.15	AZ	:	-51.5
Subtract Time	:	19:33:45			
Filter ID	:	1			
Observation Date	:	2020-11-06T20:03:27			
CCD Temperature	:	-107.26			



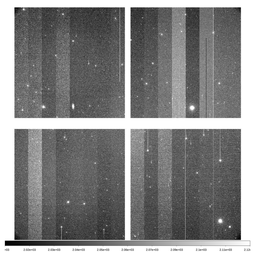
File Name	:	**skoste.20201106.006324.fits**	a su / 120 p		
Project ID	:	KISP			
Image Type	:	OBJECT			
Object Name	:	**ZNTS14-2**			
RA	:	00:56:48.00			
DEC	:	-24:13:08.20			
Exposure Time	:	60	ALT	:	63.4
Airmass	:	1.12	AZ	:	-95.6
Subtend Time	:	09:35:36			
Filter ID	:	B			
Observation Date	:	2020-11-06T20:06:38			
CCD Temperature	:	-107.23			



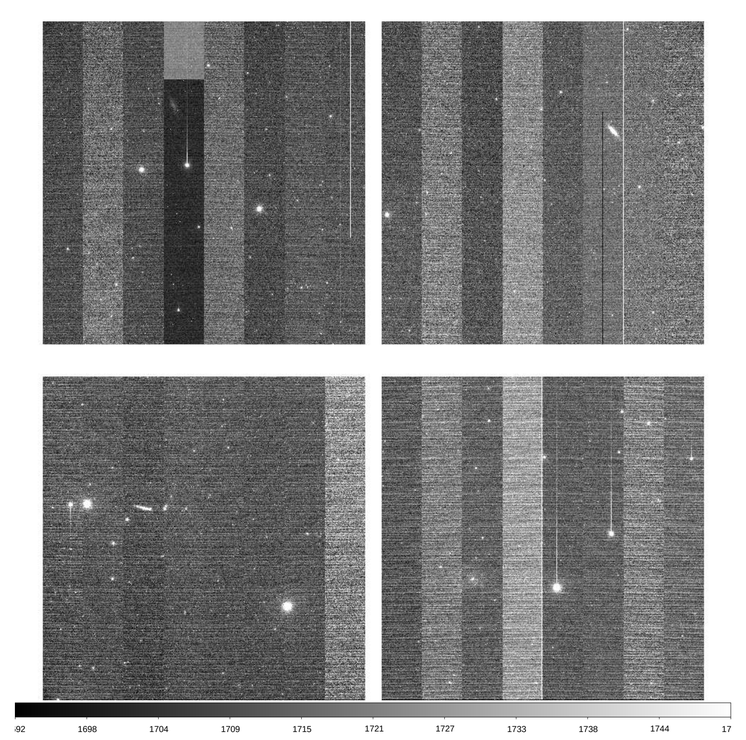
File Name	:	**skynte.20201106.006325.fits**	w m r irr p		
Project ID	:	KNP			
Image Type	:	OBJECT			
Object Name	:	**ZNTS14-2**			
RA	:	22:08:40.80			
DEC	:	-24:12:28.80			
Exposure Time	:	60	ALT	:	63.6
Airmass	:	1.11	AZ	:	-95.2
Subtract Time	:	18:37:13			
Filter ID	:	V			
Observation Date	:	2020-11-06T20:08:48			
CCD Temperature	:	-107.15			



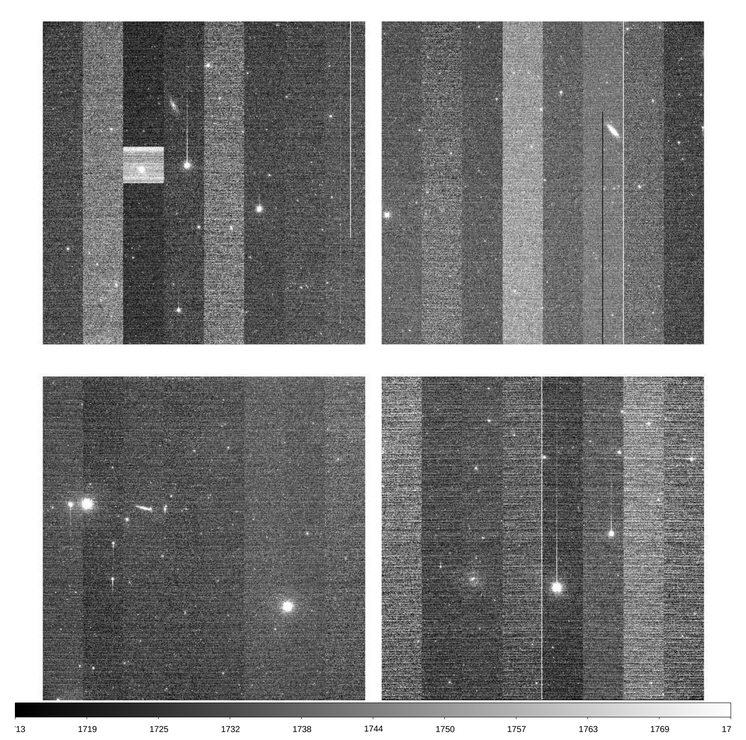
File Name	:	**skynto.20261106.006326.fits**	φ 91 / 19 φ		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZNTS14-2**			
RA	:	23:59:59.99			
DEC	:	-24:13:06.10			
Exposure Time	:	60	ALT	:	62.5
Binning	:	1x1	AZ	:	-94.9
Subtend Time	:	00:00:17			
Filter ID	:	3			
Observation Date	:	2026-11-06T20:10:59			
CCD Temperature	:	-107.09			



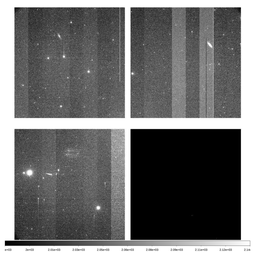
File Name	:	**xkmts.20261106.006327.fits** # 65 / 120 #			
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZN7424-1**			
RA	:	22:59:00.000			
DEC	:	-40:22:59.70			
Exposure Time	:	60	ALT	:	68.4
Airmass	:	1.08	AZ	:	-61.1
Sidereal Time	:	00:42:17			
Filter ID	:	B			
Observation Date	:	2026-11-06T20:13:11			
CCD Temperature	:	-107.02			



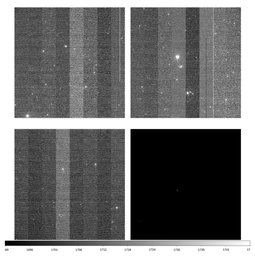
File Name : **xkmts.20261106.006328.fits** # 66 / 120 #
Project ID : KSP
Image Type : OBJECT
Object Name : **ZN7424-1**
RA : 22:59:00.020
DEC : -40:23:00.30
Exposure Time : 60 ALT : 68.0
Airmass : 1.08 AZ : -61.4
Sidereal Time : 00:44:27
Filter ID : V
Observation Date : 2026-11-06T20:15:20
CCD Temperature : -106.94



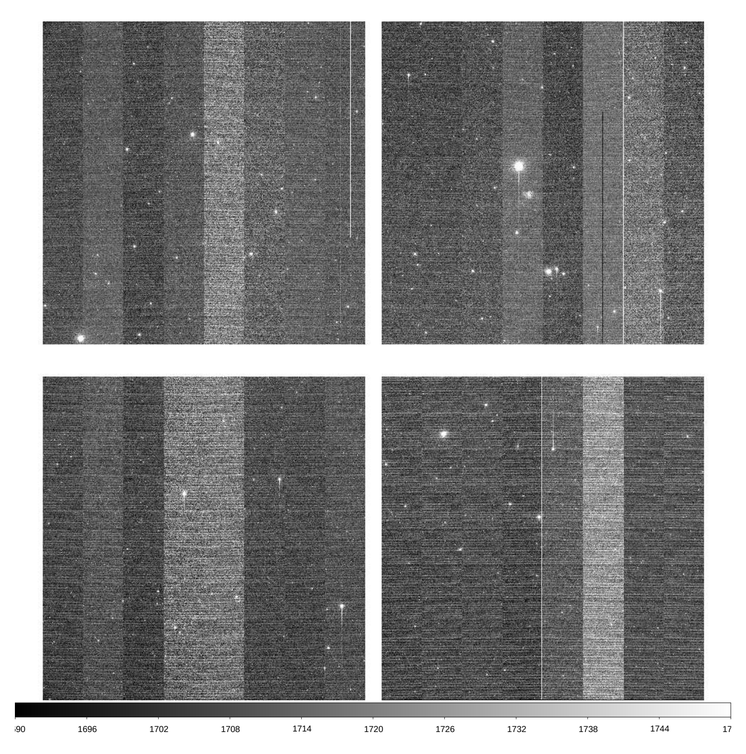
File Name	:	**skynto.20201106.006329.fits**	w st r cm p		
Project ID	:	KNF			
Image Type	:	OBJECT			
Object Name	:	**ZNTd24-1**			
RA	:	00:00:00.00			
DEC	:	+0:12:18.40			
Exposure Time	:	60	ALT	:	67.4
Binning	:	1x1	AZ	:	451.6
Subtend Time	:	08:06:35			
Filter ID	:	3			
Observation Date	:	2020-11-06T20:17:29			
CCD Temperature	:	-106.58			



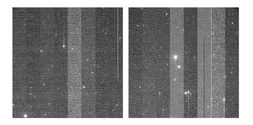
File Name	:	**skynto.20201106.006330.fits**	φ m / σ φ		
Project ID	:	KISP			
Image Type	:	OBJECT			
Object Name	:	**ZNT-013-2**			
RA	:	13:04:08.00			
DEC	:	+21:10:00.20			
Exposure Time	:	60	ALT	:	66.3
Binning	:	4x4	AZ	:	-55.1
Subtend Time	:	04:49:07			
Filter ID	:	R			
Observation Date	:	2020-11-06T20:19:47			
CCD Temperature	:	-106.75			

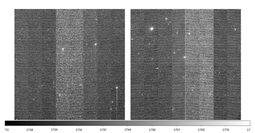


File Name : xkmts.20261106.006331.fits # 69 / 120 #
Project ID : KSP
Image Type : OBJECT
Object Name : ZN7412-2
RA : 22:58:30.000
DEC : -43:10:00.40
Exposure Time : 60 ALT : 65.7
Airmass : 1.10 AZ : -55.7
Sidereal Time : 00:52:53
Filter ID : B
Observation Date : 2026-11-06T20:23:33
CCD Temperature : -106.61

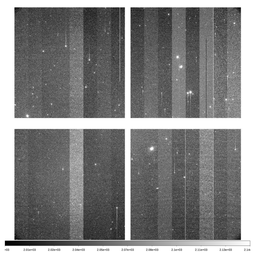


File Name	:	**skynto.20201106.006332.fits**	w 7h / 1fr p		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZNT413-2**			
RA	:	10:00:00.00			
DEC	:	+23:00:59.99			
Exposure Time	:	60	ALT	:	65.3
Airmass	:	1.10	AZ	:	-55.9
Subtract Time	:	18:54:39			
Filter ID	:	V			
Observation Date	:	2020-11-06T20:25:42			
CCD Temperature	:	-106.58			

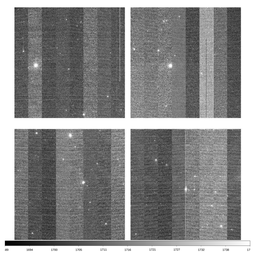




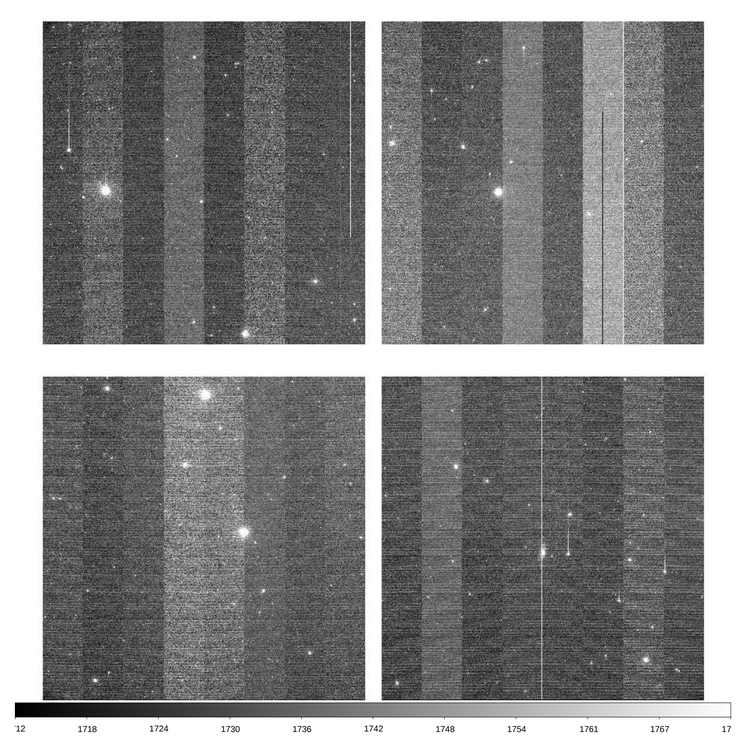
File Name	:	**skynto.20201106.006335.fits**	a 7h / 10 p		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZNTd19-2**			
RA	:	19:58:45.60			
DEC	:	+23:09:39.00			
Exposure Time	:	60	ALT	:	64.9
Binning	:	1x1	AZ	:	-56.2
Subtend Time	:	0h57:01			
Filter ID	:	2			
Observation Date	:	2020-11-06T20:27:52			
CCD Temperature	:	-106.49			



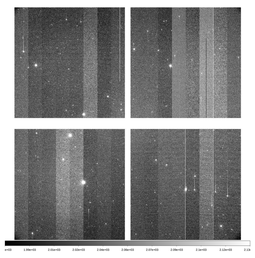
File Name	:	skynto.20201106.006334.fits	w 75 / 100 p		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**EN0718-2**			
RA	:	07:20:00.00			
DEC	:	-17:39:00.40			
Exposure Time	:	60	ALT	:	74.4
Airmass	:	1.04	AZ	:	67.2
Subtend Time	:	04:08:27			
Filter ID	:	R			
Observation Date	:	2020-11-06T20:30:05			
CCD Temperature	:	-106.41			



File Name	:	**xkmts.20261106.006335.fits** # 73 / 120 #			
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZN7713-2**			
RA	:	23:39:00.010			
DEC	:	-37:19:59.80			
Exposure Time	:	60	ALT	:	73.0
Airmass	:	1.05	AZ	:	-67.5
Sidereal Time	:	01:01:27			
Filter ID	:	V			
Observation Date	:	2026-11-06T20:32:06			
CCD Temperature	:	-106.34			

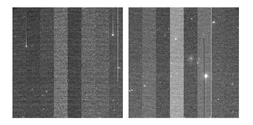


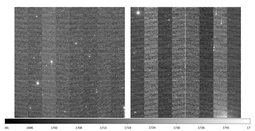
File Name	:	skynto.20201106.006336.fits	at 76 / 120 s		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**EN0718-2**			
RA	:	07:20:00.00			
DEC	:	-27:29:06.00			
Exposure Time	:	60	ALT	:	714
Airmass	:	1.0000	AZ	:	457.7
Subtract Time	:	10:03:31			
Filter ID	:	1			
Observation Date	:	2020-11-06T20:34:15			
CCD Temperature	:	-106.27			

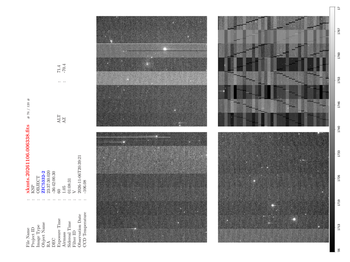


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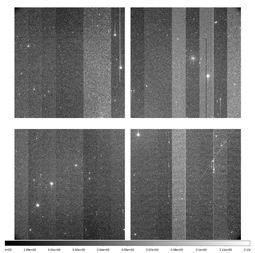
File Name	:	**skoste.20201106.00633T.fits**	a 7h / 10 s		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZICSMB-3**			
RA	:	10:00:00.00			
DEC	:	-02:42:00.20			
Exposure Time	:	60	ALT	:	71.6
Airmass	:	1.05	AZ	:	-70.9
Subtract Time	:	10:06:35			
Filter ID	:	R			
Observation Date	:	2020-11-06T20:27:11			
CCD Temperature	:	-106.13			





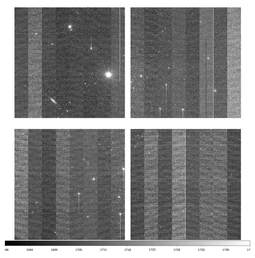


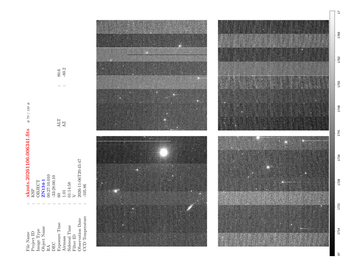
File Name	:	**skynto.20201106.006339.fits** w ff r ctr p			
Project ID	:	KNF			
Image Type	:	OBJECT			
Object Name	:	**ZICMB3-3**			
RA	:	09:55:00.00			
DEC	:	-16:42:46.40			
Exposure Time	:	60	ALT	:	71.0
Binning	:	2x2	AZ	:	-70.6
Subtend Time	:	01:58:42			
Filter ID	:	2			
Observation Date	:	2020-11-06T20:41:31			
CCD Temperature	:	-106			



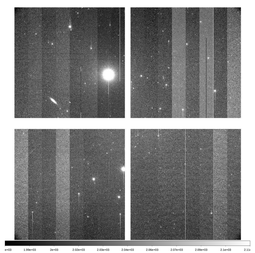
e+03 1.88e+03 2.75e+03 3.63e+03 4.50e+03 5.38e+03 6.25e+03 7.13e+03 8.00e+03 8.88e+03 9.75e+03 1.06e+04 1.15e+04 1.24e+04 1.33e+04 1.42e+04 1.51e+04 1.59e+04 1.68e+04 1.77e+04 1.86e+04 1.95e+04 2.04e+04 2.13e+04 2.21e+04 2.30e+04 2.39e+04 2.48e+04 2.57e+04 2.66e+04 2.75e+04 2.84e+04 2.92e+04 3.01e+04 3.10e+04 3.19e+04 3.28e+04 3.37e+04 3.46e+04 3.54e+04 3.63e+04 3.72e+04 3.81e+04 3.90e+04 3.99e+04 4.08e+04 4.16e+04 4.25e+04 4.34e+04 4.43e+04 4.52e+04 4.61e+04 4.70e+04 4.78e+04 4.87e+04 4.96e+04 5.05e+04 5.14e+04 5.23e+04 5.32e+04 5.40e+04 5.49e+04 5.58e+04 5.67e+04 5.76e+04 5.85e+04 5.94e+04 6.02e+04 6.11e+04 6.20e+04 6.29e+04 6.38e+04 6.47e+04 6.56e+04 6.64e+04 6.73e+04 6.82e+04 6.91e+04 7.00e+04 7.09e+04 7.18e+04 7.26e+04 7.35e+04 7.44e+04 7.53e+04 7.62e+04 7.71e+04 7.80e+04 7.88e+04 7.97e+04 8.06e+04 8.15e+04 8.24e+04 8.33e+04 8.42e+04 8.50e+04 8.59e+04 8.68e+04 8.77e+04 8.86e+04 8.95e+04 9.04e+04 9.12e+04 9.21e+04 9.30e+04 9.39e+04 9.48e+04 9.57e+04 9.66e+04 9.74e+04 9.83e+04 9.92e+04 1.00e+05 1.01e+05 1.02e+05 1.03e+05 1.04e+05 1.05e+05 1.06e+05 1.07e+05 1.08e+05 1.09e+05 1.10e+05 1.11e+05 1.12e+05 1.13e+05 1.14e+05 1.15e+05 1.16e+05 1.17e+05 1.18e+05 1.19e+05 1.20e+05 1.21e+05 1.22e+05 1.23e+05 1.24e+05 1.25e+05 1.26e+05 1.27e+05 1.28e+05 1.29e+05 1.30e+05 1.31e+05 1.32e+05 1.33e+05 1.34e+05 1.35e+05 1.36e+05 1.37e+05 1.38e+05 1.39e+05 1.40e+05 1.41e+05 1.42e+05 1.43e+05 1.44e+05 1.45e+05 1.46e+05 1.47e+05 1.48e+05 1.49e+05 1.50e+05 1.51e+05 1.52e+05 1.53e+05 1.54e+05 1.55e+05 1.56e+05 1.57e+05 1.58e+05 1.59e+05 1.60e+05 1.61e+05 1.62e+05 1.63e+05 1.64e+05 1.65e+05 1.66e+05 1.67e+05 1.68e+05 1.69e+05 1.70e+05 1.71e+05 1.72e+05 1.73e+05 1.74e+05 1.75e+05 1.76e+05 1.77e+05 1.78e+05 1.79e+05 1.80e+05 1.81e+05 1.82e+05 1.83e+05 1.84e+05 1.85e+05 1.86e+05 1.87e+05 1.88e+05 1.89e+05 1.90e+05 1.91e+05 1.92e+05 1.93e+05 1.94e+05 1.95e+05 1.96e+05 1.97e+05 1.98e+05 1.99e+05 2.00e+05 2.01e+05 2.02e+05 2.03e+05 2.04e+05 2.05e+05 2.06e+05 2.07e+05 2.08e+05 2.09e+05 2.10e+05 2.11e+05 2.12e+05 2.13e+05 2.14e+05

File Name	:	**skoots.20201106.00630.01.fits** w 7h / 1fr p			
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZV134-3**			
RA	:	23:19:49.610			
DEC	:	+23:29:00.40			
Exposure Time	:	60	ALT	:	81.0
Airmass	:	1.012	AZ	:	-90.1
Subtend Time	:	12:13:01			
Filter ID	:	R			
Observation Date	:	2020-11-06T20:43:37			
CCD Temperature	:	-105.93			



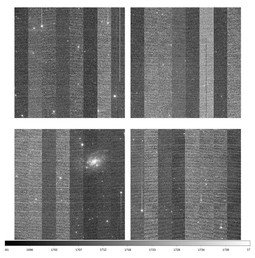


File Name	:	**skootx.20201106.006342.fits**	a m / cm p		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZV134-s**			
RA	:	15:32:44.610			
DEC	:	+23:29:06.20			
Exposure Time	:	60	ALT	:	80.1
Airmass	:	1.014	AZ	:	-90.4
Subtend Time	:	10:57:22			
Filter ID	:	1			
Observation Date	:	2020-11-06T20:47:57			
CCD Temperature	:	-105.78			



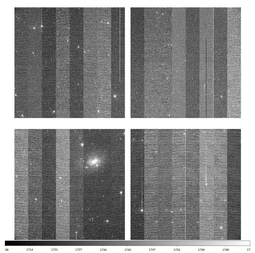
e+03 1.88e+03 2e+03 3.33e+03 2.65e+03 2.50e+03 2.66e+03 3.15e+03 2.66e+03 2.1e+03 2.1e

File Name	:	**skynto.20201106.006343.fits**	φ m / cos φ		
Project ID	:	KNP			
Image Type	:	OBJECT			
Object Name	:	**N3864**			
RA	:	11:44:34.010			
DEC	:	+27:29:34.10			
Exposure Time	:	60	ALT	:	83.2
Airmass	:	1.008	AZ	:	-91.6
Subtract Time	:	10:19:22			
Filter ID	:	R			
Observation Date	:	2020-11-06T20:49:57			
CCD Temperature	:	-105.71			

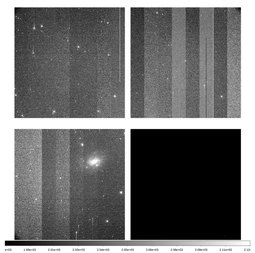


60 1096 1702 1767 1772 1734 1723 1719 1726 1736 17

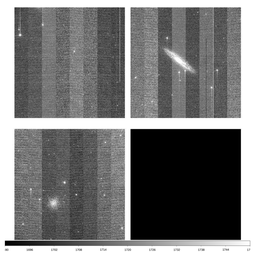
File Name	:	**skynte.20201106.006344.fits**	a m / cm p		
Project ID	:	KNP			
Image Type	:	OBJECT			
Object Name	:	**N300.1**			
RA	:	00:54:53.693			
DEC	:	-37:39:34.10			
Exposure Time	:	60	ALT	:	82.8
Airmass	:	1.01	AZ	:	-44.9
Subtend Time	:	12:21:25			
Filter ID	:	V			
Observation Date	:	2020-11-06T20:52:07			
CCD Temperature	:	-105.64			



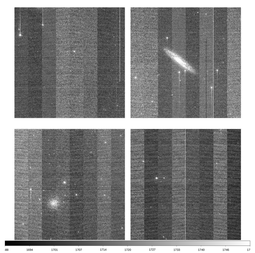
File Name	:	**skynte.20201106.006345.fits**	a m / cm p		
Project ID	:	KNP			
Image Type	:	OBJECT			
Object Name	:	**N3864**			
RA	:	11:44:34.930			
DEC	:	+27:29:45.80			
Exposure Time	:	60	ALT	:	82.6
Airmass	:	1.01	AZ	:	-86.3
Subtend Time	:	12:23:31			
Filter ID	:	2			
Observation Date	:	2020-11-06T20:54:05			
CCD Temperature	:	-105.56			



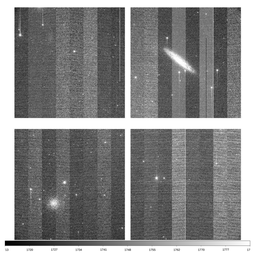
File Name	:	**skynto.20201106.00636.01.fits**	φ m / 120 φ		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**IPN284**			
RA	:	12:25:47.630			
DEC	:	-23:12:04.20			
Exposure Time	:	60	ALT	:	80.3
Airmass	:	1.014	AZ	:	-158.0
Subtend Time	:	01:25:49			
Filter ID	:	R			
Observation Date	:	2020-11-06T20:56:23			
CCD Temperature	:	-105.51			



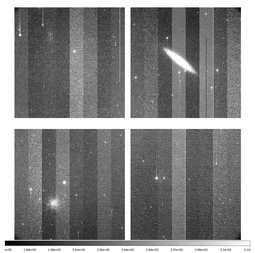
File Name	:	**skynto.20201106.006347.fits** w m r irr p			
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**IN203-**			
RA	:	05:39:40.410			
DEC	:	-23:12:04.10			
Exposure Time	:	60	ALT	:	79.5
Airmass	:	1.018	AZ	:	-125.8
Subtract Time	:	01:38:36			
Filter ID	:	R			
Observation Date	:	2020-11-06T23:01:09			
CCD Temperature	:	-105.33			



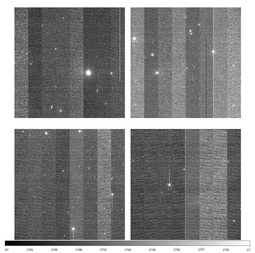
File Name	:	**skynto.20201106.006349.fits**	φ m / cos φ		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**IN203-**			
RA	:	03:47:49.410			
DEC	:	-23:52:06.10			
Exposure Time	:	60	ALT	:	79.3
Airmass	:	1.018	AZ	:	-154.3
Subtend Time	:	01:33:34			
Filter ID	:	V			
Observation Date	:	2020-11-06T23:03:07			
CCD Temperature	:	-185.3			



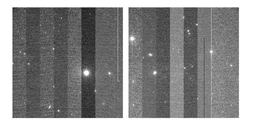
File Name	:	**skynto.20201106.006349.fits**	w wt r irr p		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**IN203-**			
RA	:	05:46:49.410			
DEC	:	-23:52:06.10			
Exposure Time	:	60	ALT	:	76.8
Airmass	:	1.028	AZ	:	-122.9
Subtract Time	:	12:34:31			
Filter ID	:	2			
Observation Date	:	2020-11-06T23:05:16			
CCD Temperature	:	-105.23			

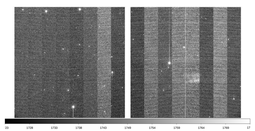


File Name	:	skynto.20201106.006350.fits	φ m / cos φ		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**2NS0s-b**			
RA	:	00:00:00.630			
DEC	:	+57:30:00.20			
Exposure Time	:	60	ALT	:	65.3
Binning	:	1x1	AZ	:	-179.2
Subtend Time	:	01:36:31			
Filter ID	:	R			
Observation Date	:	2020-11-06T23:07:25			
CCD Temperature	:	-105.17			

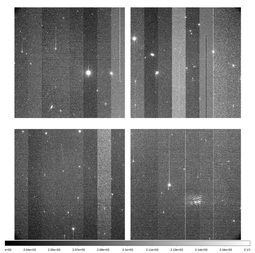


File Name	:	**skootx.20201106.006351.fits**	a m / cm s		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**2NM4-8**			
RA	:	17:58:40.630			
DEC	:	+57:39:00.20			
Exposure Time	:	60	ALT	:	65.3
Airmass	:	1.095	AZ	:	-179.6
Subtract Time	:	12:38:56			
Filter ID	:	V			
Observation Date	:	2020-11-06T23:09:22			
CCD Temperature	:	-105.09			



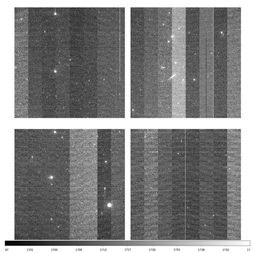


File Name	:	**skasto.20261106.006332.fits**	a m / cm p		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**2NSkA-8**			
RA	:	07:00:00.030			
DEC	:	+57:30:00.20			
Exposure Time	:	60	ALT	:	65.1
Binning	:	1x1	AZ	:	-179.9
Subtend Time	:	01:48:46			
Filter ID	:	3			
Observation Date	:	2026-11-06T23:11:31			
CCD Temperature	:	-105.05			

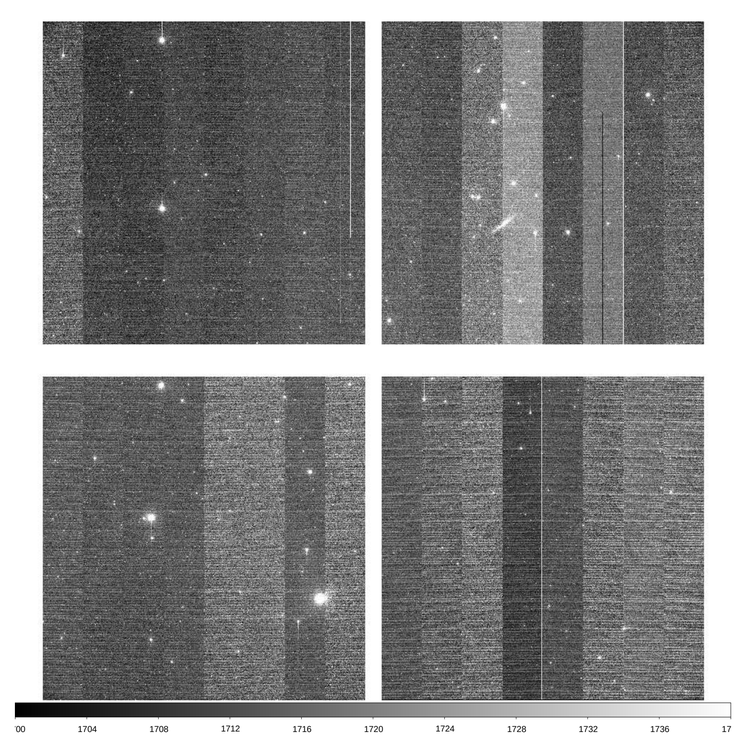


0 2.00e+03 4.00e+03 6.00e+03 8.00e+03 1.00e+04 1.20e+04 1.40e+04 1.60e+04 1.80e+04 2.00e+04 2.17e+04

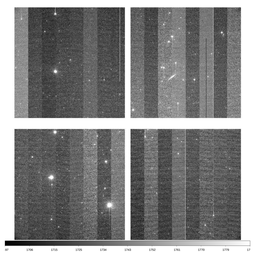
File Name	:	**skynto.20201106.006355.fits**	φ m / cos φ		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZNTS06-2**			
RA	:	00:58:46.80			
DEC	:	-14:58:58.80			
Exposure Time	:	60	ALT	:	42.5
Airmass	:	1.48	AZ	:	-62.9
Subtend Time	:	01:45:35			
Filter ID	:	R			
Observation Date	:	2020-11-06T23:16:02			
CCD Temperature	:	-104.89			



File Name	:	**xkmts.20261106.006354.fits** # 92 / 120 #			
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZN7090-2**			
RA	:	21:39:20.010			
DEC	:	-55:00:00.00			
Exposure Time	:	60	ALT	:	42.2
Airmass	:	1.49	AZ	:	-42.8
Sidereal Time	:	01:47:29			
Filter ID	:	B			
Observation Date	:	2026-11-06T21:18:12			
CCD Temperature	:	-104.56			



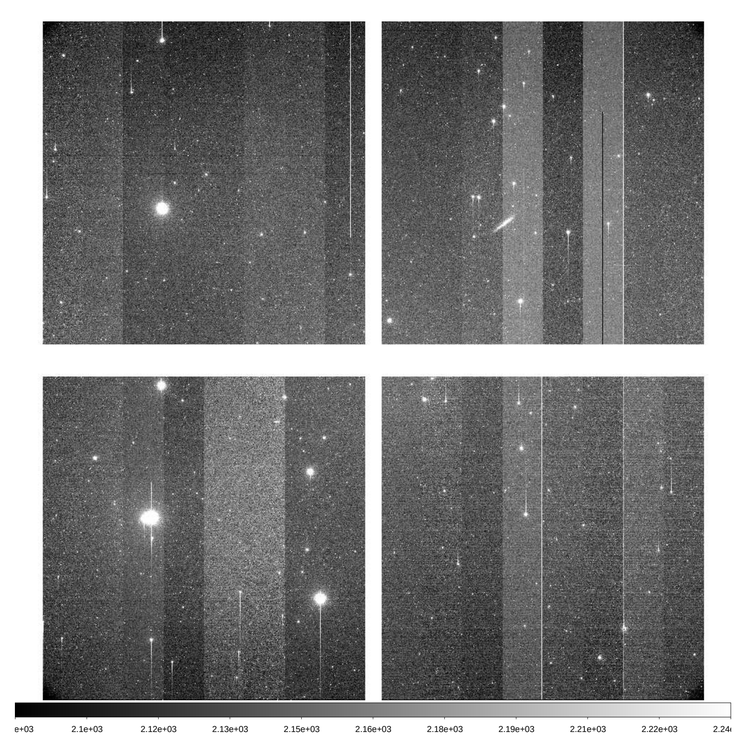
File Name	:	skynto.20201106.006355.fits	φ m / cos φ		
Project ID	:	KNP			
Image Type	:	OBJECT			
Object Name	:	**ZNTS06-2**			
RA	:	00:58:48.00			
DEC	:	-54:58:58.80			
Exposure Time	:	60	ALT	:	41.9
Airmass	:	1.500	AZ	:	-62.9
Subtend Time	:	01:49:39			
Filter ID	:	V			
Observation Date	:	2020-11-06T23:20:21			
CCD Temperature	:	-104.79			



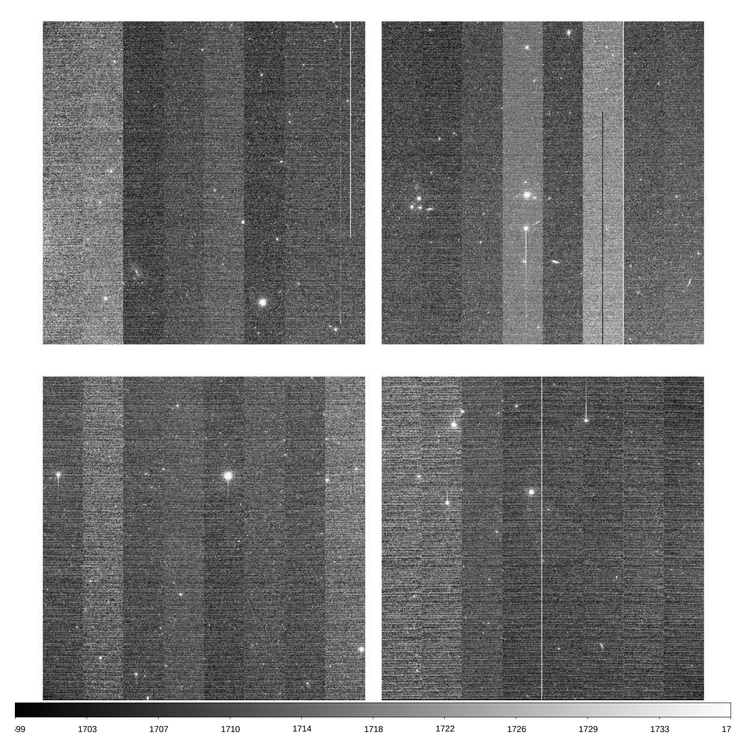
87 1706 1735 1765 1794 1824 1782 1841 1870 1976 17

File Name : **xkmts.20261106.006356.fits** # 94 / 120 #

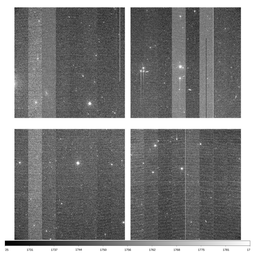
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZN7090-2**			
RA	:	21:39:20.010			
DEC	:	-54:59:59.90			
Exposure Time	:	60	ALT	:	41.6
Airmass	:	1.51	AZ	:	-42.8
Sidereal Time	:	01:51:48			
Filter ID	:	I			
Observation Date	:	2026-11-06T21:22:30			
CCD Temperature	:	-104.74			



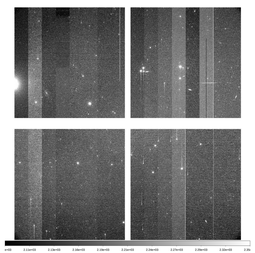
File Name	:	**xkmts.20261106.006357.fits**	# 95 / 120 #		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZIC5201-2**			
RA	:	22:16:40.010			
DEC	:	-46:19:59.80			
Exposure Time	:	60	ALT	:	47.2
Airmass	:	1.36	AZ	:	-54.9
Sidereal Time	:	01:53:59			
Filter ID	:	B			
Observation Date	:	2026-11-06T21:24:41			
CCD Temperature	:	-104.7			



File Name	:	skynto.20201106.006358.fits	ø m / σ= p		
Project ID	:	KNP			
Image Type	:	OBJECT			
Object Name	:	ZTF20bf			
RA	:	00:00:00.00			
DEC	:	+0:19:20.90			
Exposure Time	:	60	ALT	:	46.6
Airmass	:	1.39	AZ	:	-54.9
Subtend Time	:	01:06:11			
Filter ID	:	V			
Observation Date	:	2020-11-06T23:26:40			
CCD Temperature	:	-100.64			



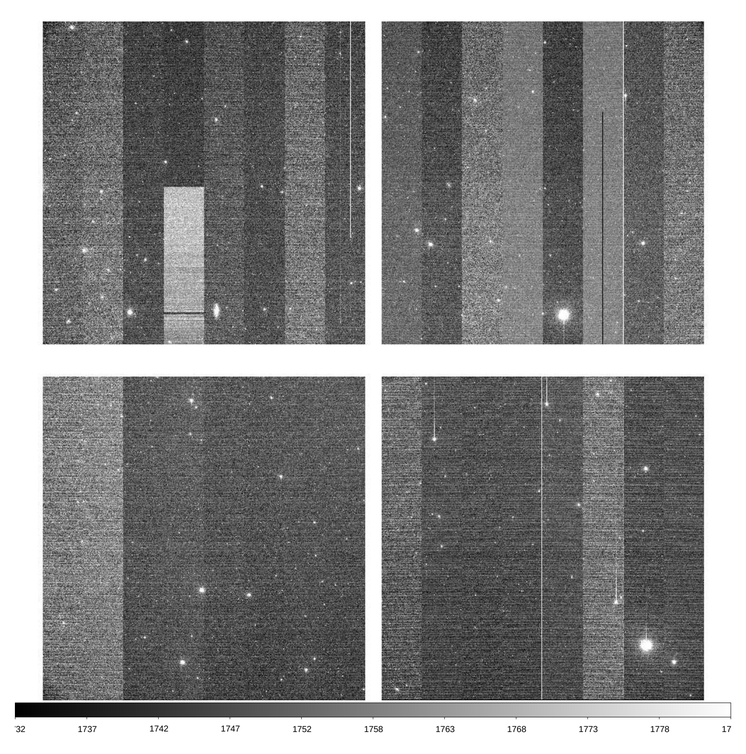
File Name	:	**skynto.20261106.006359.fits**	a/ rf / ctr p		
Project ID	:	KNF			
Image Type	:	OBJECT			
Object Name	:	**ZTC3201-2**			
RA	:	08:00:00.00			
DEC	:	+0:19:20.80			
Exposure Time	:	60	ALT	:	46.5
Binning	:	1x1	AZ	:	-54.9
Subtend Time	:	12:58:09			
Filter ID	:	2			
Observation Date	:	2026-11-06T23:29:39			
CCD Temperature	:	-104.58			



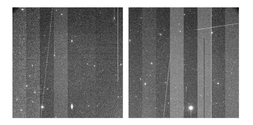
File Name	:	**skasta.20201106.006360.fits**	a m / cm s		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZNTS14-2**			
RA	:	00:56:49.68			
DEC	:	-28:12:28.70			
Exposure Time	:	60	ALT	:	45.6
Gain	:	300	AZ	:	-94.3
Subtend Time	:	0249.66			
Filter ID	:	R			
Observation Date	:	2020-11-06T23:30:47			
CCD Temperature	:	-104.53			

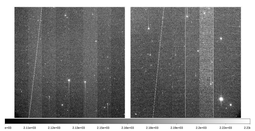


File Name	:	**xkmts.20261106.006361.fits** # 99 / 120 #			
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZN7314-2**			
RA	:	22:33:35.020			
DEC	:	-26:13:00.10			
Exposure Time	:	60	ALT	:	45.2
Airmass	:	1.41	AZ	:	-84.1
Sidereal Time	:	02:02:15			
Filter ID	:	V			
Observation Date	:	2026-11-06T21:32:57			
CCD Temperature	:	-104.48			



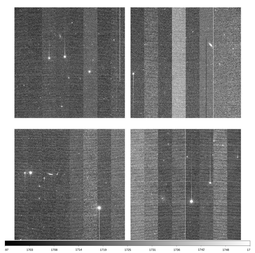
File Name	:	**skynto.20201106.006362.fits**	ø 100 x 100 ø		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZNTS14-2**			
RA	:	00:56:49.68			
DEC	:	-28:13:06.10			
Exposure Time	:	60	ALT	:	44.7
Binning	:	1x1	AZ	:	-83.8
Subtend Time	:	2216.24			
Filter ID	:	2			
Observation Date	:	2020-11-06T23:35:05			
CCD Temperature	:	-100.4			



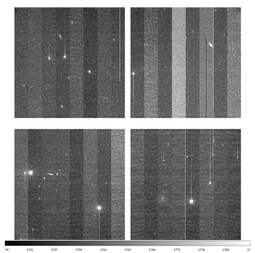


e+03 2.11e+03 2.12e+03 3.13e+03 3.14e+03 4.16e+03 4.16e+03 5.18e+03 5.19e+03 6.21e+03 6.21e+03

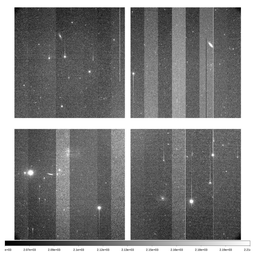
File Name	:	**skynto.20201106.006365.fits**	ø 101 / 159 ø		
Project ID	:	KNP			
Image Type	:	OBJECT			
Object Name	:	**ZNTd24-1**			
RA	:	00:00:00.00			
DEC	:	+0:12:00.00			
Exposure Time	:	60	ALT	:	52.4
Binning	:	4x4	AZ	:	44.3
Subtend Time	:	0246.33			
Filter ID	:	R			
Observation Date	:	2020-11-06T23:37:13			
CCD Temperature	:	-104.32			



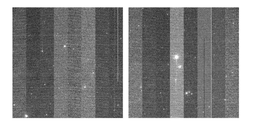
File Name	:	**skynte.20201106.006364.fits**	ø 102 z 159 ø		
Project ID	:	KNP			
Image Type	:	OBJECT			
Object Name	:	**ZNTdJ4-1**			
RA	:	04:04:48.00			
DEC	:	+0:12:18.00			
Exposure Time	:	60	ALT	:	52.0
Airmass	:	1.26	AZ	:	-64.3
Subtend Time	:	0218-43			
Filter ID	:	V			
Observation Date	:	2020-11-06T23:20:23			
CCD Temperature	:	-104.27			

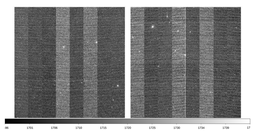


File Name	:	**skynto.20261106.006365.fits**	ø 102 / 159 ø		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZNTdJ4-1**			
RA	:	04:22:00.00			
DEC	:	+0:12:18.00			
Exposure Time	:	60	ALT	:	51.6
Airmass	:	1.28	AZ	:	-64.3
Subtract Time	:	12:19:51			
Filter ID	:	1			
Observation Date	:	2026-11-06T23:41:20			
CCD Temperature	:	-104.21			

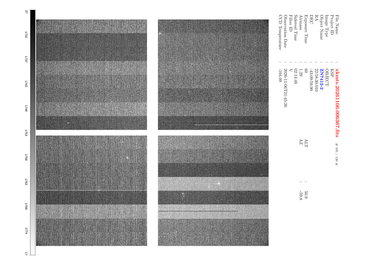


File Name	:	**skosto.20201106.006366.fits**	ø 204 / 159 ø		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZNTd13-2**			
RA	:	13:13:13.13			
DEC	:	+21:03:06.10			
Exposure Time	:	60	ALT	:	51.2
Airmass	:	1.28	AZ	:	-58.8
Subtend Time	:	12:13:13			
Filter ID	:	R			
Observation Date	:	2020-11-06T21:43:17			
CCD Temperature	:	-104.16			

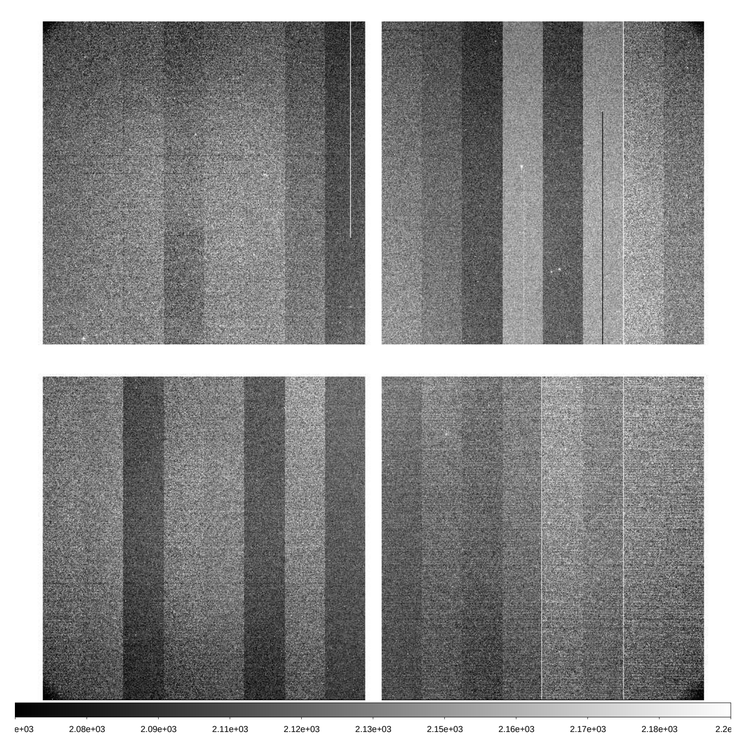




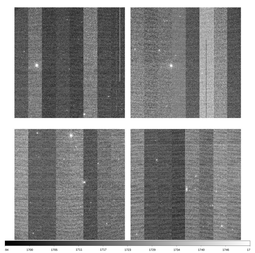
00 150 1700 1750 1725 1550 1725 1750 1750 1550 17



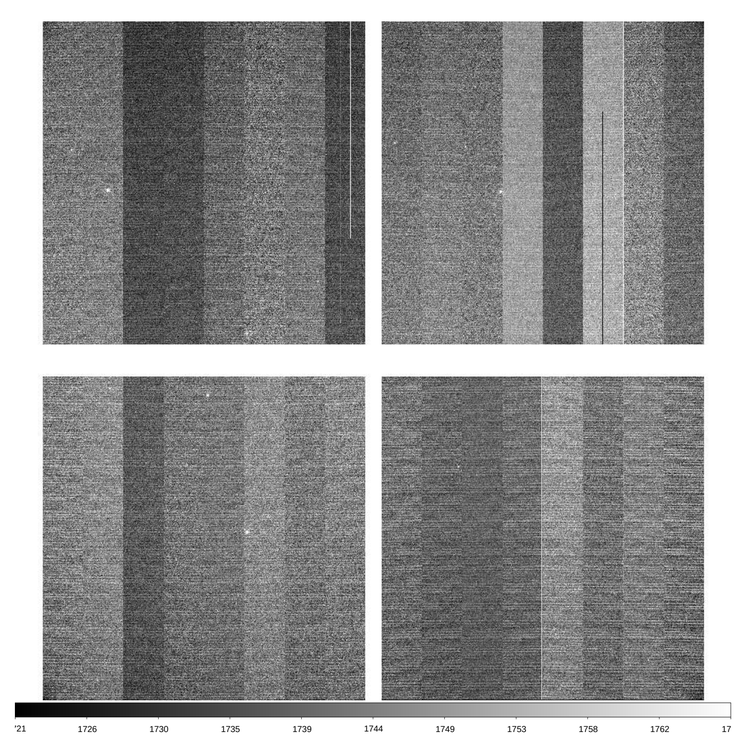
File Name : xkmts.20261106.006368.fits # 106 / 120 #
Project ID : KSP
Image Type : OBJECT
Object Name : ZN7412-2
RA : 22:58:30.010
DEC : -43:09:59.90
Exposure Time : 60 ALT : 50.5
Airmass : 1.30 AZ : -59.8
Sidereal Time : 02:16:57
Filter ID : I
Observation Date : 2026-11-06T21:47:23
CCD Temperature : -104.02



File Name	:	**skasta.20201106.006309.fits** a ut c ctr a			
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**EN0718-2**			
RA	:	07:18:19.00			
DEC	:	-27:19:18.00			
Exposure Time	:	60	ALT	:	57.7
Airmass	:	1.19	AZ	:	-70.1
Subtend Time	:	22:18:34			
Filter ID	:	R			
Observation Date	:	2020-11-06T21:49:35			
CCD Temperature	:	-102.86			



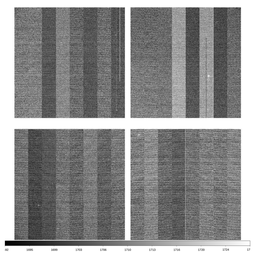
File Name	:	**xkmts.20261106.006370.fits**			
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZN7713-2**			
RA	:	23:39:00.010			
DEC	:	-37:20:00.00			
Exposure Time	:	60	ALT	:	57.2
Airmass	:	1.19	AZ	:	-70.1
Sidereal Time	:	02:21:07			
Filter ID	:	V			
Observation Date	:	2026-11-06T21:51:44			
CCD Temperature	:	-103.6			



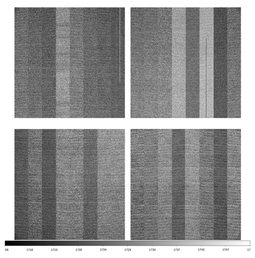
File Name : **skynto.20201106.006371.fits** ⊕ 100 ⌕ 150 ⊖
Project ID : KISF
Image Type : OBJECT
Object Name : **EN0718-2**
RA : 07:18:49.68
DEC : -27:29:06.10
Exposure Time : 60 ALT : 56.8
Airmass : 1.13 AZ : -70.0
Subtract Time : 12:23:16
Filter ID : 1
Observation Date : 2020-11-06T23:53:53
CCD Temperature : -102.81



File Name	:	**skynto.20201106.006372.fits**	ø 100 z 100 ø		
Project ID	:	KISP			
Image Type	:	OBJECT			
Object Name	:	**ZICMB3-3**			
UT	:	15:58:00.00			
DET	:	-30:42:00.00			
Exposure Time	:	60	ALT	:	56.0
Airmass	:	1.000	AZ	:	-71.0
Subtract Time	:	12:21:26			
Filter ID	:	R			
Observation Date	:	2020-11-06T23:55:50			
CCD Temperature	:	-103.77			



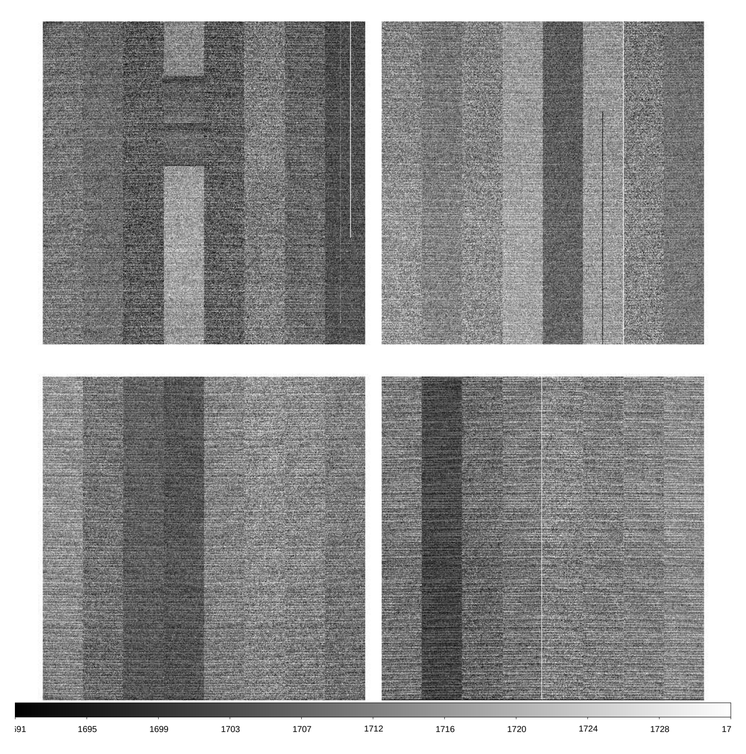
File Name	:	**skasto.20201106.006373.fits**	⊕ 512 x 1280 ⊕		
Project ID	:	KNP			
Image Type	:	OBJECT			
Object Name	:	**ZICMB8-9**			
RA	:	08:00:00.00			
DEC	:	-58:41:20.80			
Exposure Time	:	60	ALT	:	55.6
Airmass	:	1.18	AZ	:	-71.0
Subtract Time	:	12:27:23			
Filter ID	:	V			
Observation Date	:	2020-11-06T23:57:59			
CCD Temperature	:	-103.71			



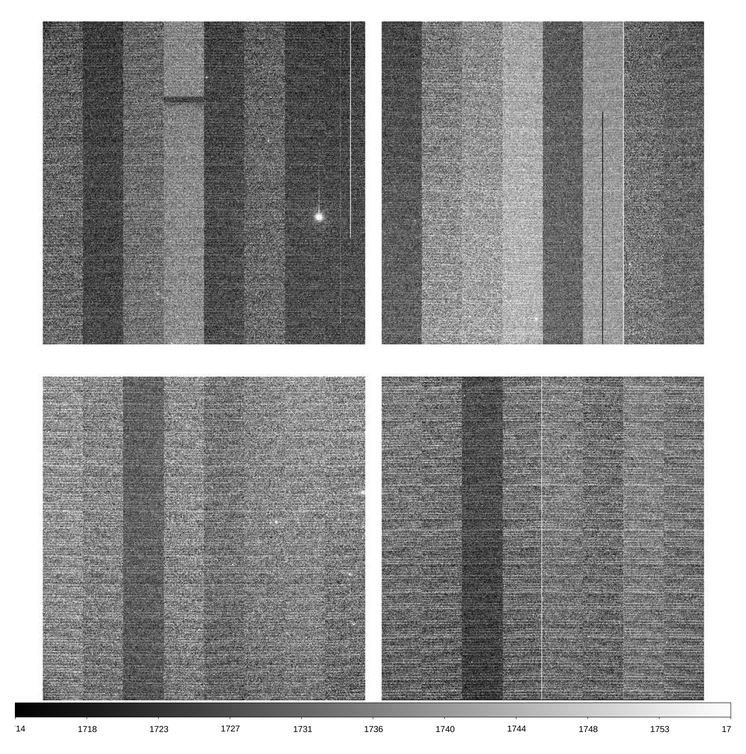
File Name	:	**skasto.20201106.006374.fits**	⊕ 512 x 530 ⊕		
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZICMB3-3**			
UT	:	06:03:46.00			
DET	:	-56:42:00.00			
Exposure Time	:	60	ALT	:	55.2
Airmass	:	1.21	AZ	:	-70.9
Subtend Time	:	12:29:31			
Filter ID	:	3			
Observation Date	:	2020-11-06T23:00:08			
CCD Temperature	:	-102.64			



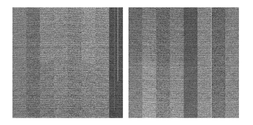
File Name	:	**xkmts.20261106.006375.fits** # 113 / 120 #			
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZN134-1**			
RA	:	00:27:10.020			
DEC	:	-33:28:00.00			
Exposure Time	:	60	ALT	:	64.5
Airmass	:	1.11	AZ	:	-79.2
Sidereal Time	:	02:31:53			
Filter ID	:	B			
Observation Date	:	2026-11-06T22:02:17			
CCD Temperature	:	-103.59			

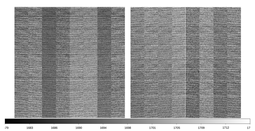


File Name	:	**xkmts.20261106.006376.fits** # 114 / 120 #			
Project ID	:	KSP			
Image Type	:	OBJECT			
Object Name	:	**ZN134-1**			
RA	:	00:27:10.010			
DEC	:	-33:27:59.90			
Exposure Time	:	60	ALT	:	64.1
Airmass	:	1.11	AZ	:	-79.1
Sidereal Time	:	02:33:50			
Filter ID	:	V			
Observation Date	:	2026-11-06T22:04:14			
CCD Temperature	:	-103.53			



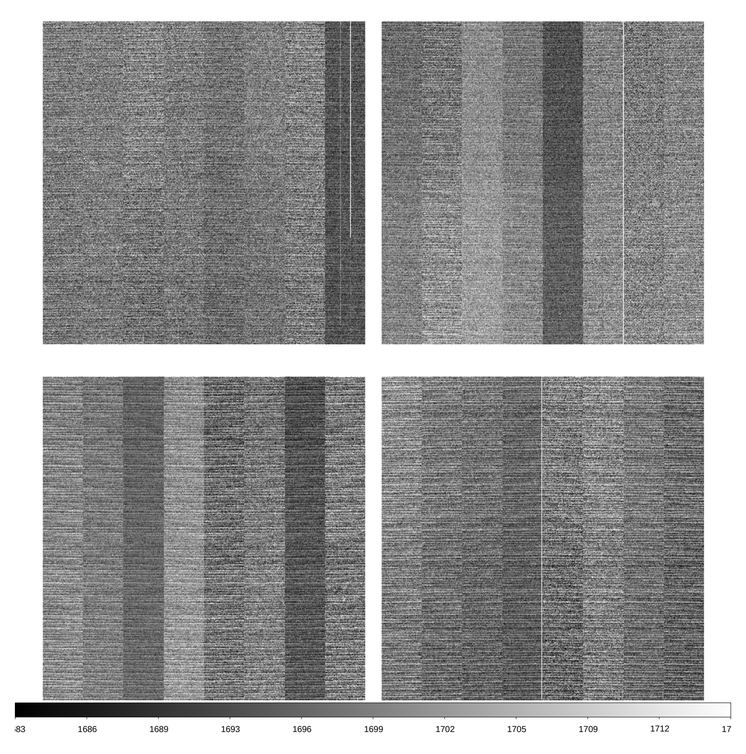
File Name	:	skynto 20261107.006377.fits	⊕ 103 ⌕ 109 ⊕		
Project ID	:	ALL			
Image Type	:	DARK			
Object Name	:	dark			
UT	:	06:01:58.620			
DET	:	-32:12:31.10			
Exposure Time	:	0	ALT	:	90.0
Binning	:	2 x 2	AZ	:	0.0
Subtend Time	:	06:41:54			
Filter ID	:	R			
Observation Date	:	2026-11-07T02:11:37			
CCD Temperature	:	-102.8			



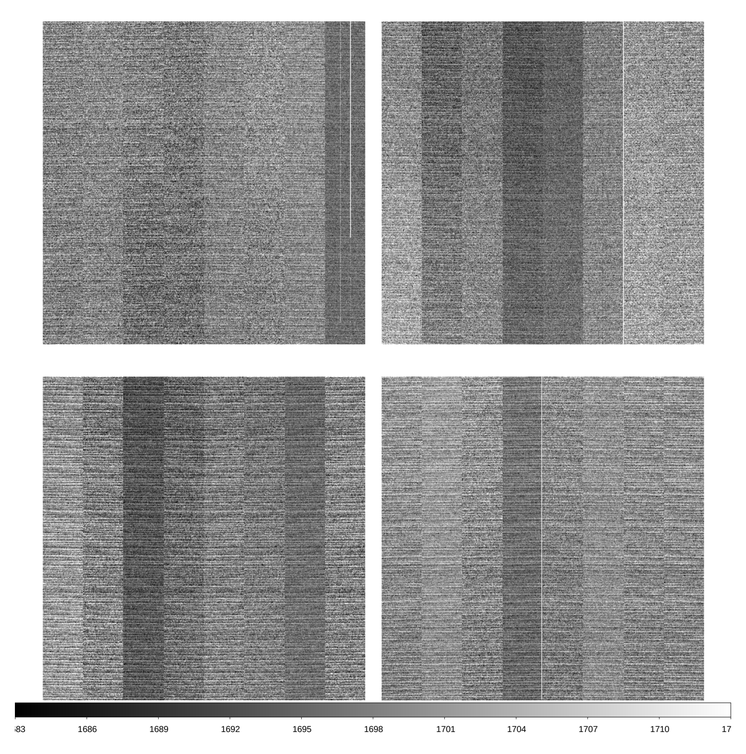


File Name : xkmts.20261107.006378.fits

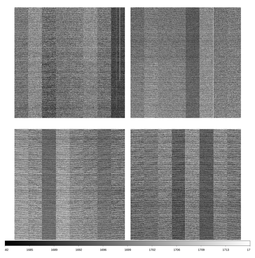
Project ID	:	ALL			
Image Type	:	BIAS			
Object Name	:	bias			
RA	:	06:42:51.370			
DEC	:	-32:12:18.10			
Exposure Time	:	0	ALT	:	90.0
Airmass	:	1.00	AZ	:	0.0
Sidereal Time	:	06:42:51			
Filter ID	:	R			
Observation Date	:	2026-11-07T02:12:46			
CCD Temperature	:	-102.8			



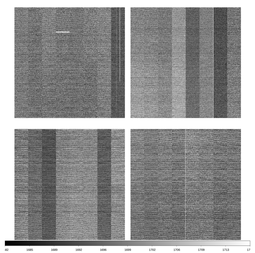
File Name	:	**xkmts.20261107.006379.fits**	# 117 / 120 #		
Project ID	:	ALL			
Image Type	:	BIAS			
Object Name	:	**bias**			
RA	:	06:44:00.560			
DEC	:	-32:12:18.10			
Exposure Time	:	0	ALT	:	90.0
Airmass	:	1.00	AZ	:	0.0
Sidereal Time	:	06:44:00			
Filter ID	:	R			
Observation Date	:	2026-11-07T02:13:55			
CCD Temperature	:	-102.82			



File Name	:	**skyeto.20261107.006380.fits**	ø 116 / 139 ø		
Project ID	:	ALL			
Image Type	:	BIAS			
Object Name	:	Bias			
UT	:	00:46:39.550			
DET	:	-32:12:18.10			
Exposure Time	:	0	ALT	:	90.0
Binning	:	1 x 1	AZ	:	0.0
Subtend Time	:	00:45:35			
Filter ID	:	R			
Observation Date	:	2026-11-07T02:11:52			
CCD Temperature	:	-102.84			



File Name	:	**skynto 20261107.006381.fits**	ø 109.1 / 109 ø		
Project ID	:	ALL			
Image Type	:	DARK			
Object Name	:	Dark			
UT	:	06:46:07.300			
DET	:	-32.12 0.18 10			
Exposure Time	:	0	ALT	:	90.0
Binning	:	1 1 60	AZ	:	0.0
Subtend Time	:	06:46:07			
Filter ID	:	R			
Observation Date	:	2026-11-07T02:16:01			
CCD Temperature	:	-102.84			



File Name	:	**skynto.20261107.006382.fits**	[4 128 x 128]		
Project ID	:	OBS			
Image Type	:	DARK			
Object Name	:	**end**			
RA	:	00:00:54.330			
DEC	:	-52:12:18.10			
Exposure Time	:	30	ALT	:	90.0
Binning	:	1x1	AZ	:	0.0
Subtract Time	:	00:49:54			
Filter ID	:	V			
Observation Date	:	2026-11-07T02:19:34			
CCD Temperature	:	-102.82			

