File Name	:	**xkmtc.20200122.045104.fits** # 1 / 169 #
Project ID	:	OBS
Image Type	:	DARK
Object Name	:	**begin**
RA	:	03:18:53.960
DEC	:	-30:04:33.70
Exposure Time	:	30
Airmass	:	1.00
Sidereal Time	:	03:19:37
Filter ID	:	Ha
Observation Date	:	2020-01-22T23:56:00
CCD Temperature	:	-101.03

File Name	:	**xkmtc.20200122.045105.fits** # 2 / 169 #
Project ID	:	ALL
Image Type	:	BIAS
Object Name	:	**bias**
RA	:	03:20:32.390
DEC	:	-30:04:31.60
Exposure Time	:	0
Airmass	:	1.00
Sidereal Time	:	03:21:16
Filter ID	:	Ha
Observation Date	:	2020-01-22T23:57:25
CCD Temperature	:	-101.06

File Name	:	**xkmtc.20200122.045106.fits** # 3 / 169 #
Project ID	:	ALL
Image Type	:	BIAS
Object Name	:	**bias**
RA	:	03:21:29.530
DEC	:	-30:04:30.30
Exposure Time	:	0
Airmass	:	1.00
Sidereal Time	:	03:22:13
Filter ID	:	Ha
Observation Date	:	2020-01-22T23:58:22
CCD Temperature	:	-100.73

File Name	:	**xkmtc.20200122.045107.fits** # 4 / 169 #
Project ID	:	ALL
Image Type	:	BIAS
Object Name	:	**bias**
RA	:	03:22:34.620
DEC	:	-30:04:28.90
Exposure Time	:	0
Airmass	:	1.00
Sidereal Time	:	03:23:18
Filter ID	:	Ha
Observation Date	:	2020-01-22T23:59:26
CCD Temperature	:	-101.05

File Name	:	**xkmtc.20200123.045108.fits** # 5 / 169 #
Project ID	:	ALL
Image Type	:	BIAS
Object Name	:	**bias**
RA	:	03:23:37.300
DEC	:	-30:04:27.40
Exposure Time	:	0
Airmass	:	1.00
Sidereal Time	:	03:24:20
Filter ID	:	Ha
Observation Date	:	2020-01-23T00:00:29
CCD Temperature	:	-101.07

File Name	:	**xkmtc.20200123.045109.fits** # 6 / 169 #
Project ID	:	ALL
Image Type	:	BIAS
Object Name	:	**bias**
RA	:	03:24:33.900
DEC	:	-30:04:26.20
Exposure Time	:	0
Airmass	:	1.00
Sidereal Time	:	03:25:17
Filter ID	:	Ha
Observation Date	:	2020-01-23T00:01:25
CCD Temperature	:	-100.75

File Name	:	**xkmtc.20200123.045110.fits** # 7 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**focus**
RA	:	02:38:14.590
DEC	:	+00:40:15.00
Exposure Time	:	20
Airmass	:	1.30
Sidereal Time	:	04:24:55
Filter ID	:	Ha
Observation Date	:	2020-01-23T01:00:54
CCD Temperature	:	-101.99

File Name	:	**xkmtc.20200123.045111.fits** # 8 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**focus**
RA	:	02:38:14.550
DEC	:	+00:40:15.20
Exposure Time	:	20
Airmass	:	1.31
Sidereal Time	:	04:27:08
Filter ID	:	Ha
Observation Date	:	2020-01-23T01:03:07
CCD Temperature	:	-102.04

File Name	:	**xkmtc.20200123.045112.fits** # 9 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**focus**
RA	:	02:38:14.530
DEC	:	+00:40:15.30
Exposure Time	:	20
Airmass	:	1.31
Sidereal Time	:	04:28:47
Filter ID	:	Ha
Observation Date	:	2020-01-23T01:04:46
CCD Temperature	:	-102.07

File Name	:	**xkmtc.20200123.045113.fits** # 10 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_M_7**
RA	:	02:37:58.570
DEC	:	+00:33:38.90
Exposure Time	:	
Airmass	:	1.32
Sidereal Time	:	04:30:52
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045114.fits** # 11 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_K_1**
RA	:	02:42:31.440
DEC	:	+00:40:15.10
Exposure Time	:	
Airmass	:	1.31
Sidereal Time	:	04:33:50
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045115.fits** # 12 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_K_2**
RA	:	02:42:07.460
DEC	:	+00:43:33.10
Exposure Time	:	
Airmass	:	1.33
Sidereal Time	:	04:36:47
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045116.fits** # 13 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_K_3**
RA	:	02:42:55.440
DEC	:	+00:36:57.10
Exposure Time	:	
Airmass	:	1.33
Sidereal Time	:	04:39:56
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045117.fits** # 14 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_K_4**
RA	:	02:42:23.430
DEC	:	+00:50:15.10
Exposure Time	:	
Airmass	:	1.35
Sidereal Time	:	04:43:01
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045118.fits** # 15 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_K_5**
RA	:	02:42:39.440
DEC	:	+00:30:15.00
Exposure Time	:	
Airmass	:	1.35
Sidereal Time	:	04:46:13
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045119.fits** # 16 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_K_6**
RA	:	02:42:47.450
DEC	:	+00:46:51.10
Exposure Time	:	
Airmass	:	1.37
Sidereal Time	:	04:49:23
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045120.fits** # 17 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_K_7**
RA	:	02:42:15.440
DEC	:	+00:33:39.00
Exposure Time	:	
Airmass	:	1.38
Sidereal Time	:	04:52:20
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045121.fits** # 18 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_K_1**
RA	:	02:42:31.430
DEC	:	+00:40:15.10
Exposure Time	:	
Airmass	:	1.39
Sidereal Time	:	04:55:20
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045122.fits** # 19 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_K_2**
RA	:	02:42:07.430
DEC	:	+00:43:33.10
Exposure Time	:	
Airmass	:	1.40
Sidereal Time	:	04:58:26
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045123.fits** # 20 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_K_3**
RA	:	02:42:55.440
DEC	:	+00:36:57.10
Exposure Time	:	
Airmass	:	1.41
Sidereal Time	:	05:01:21
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045124.fits** # 21 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_K_4**
RA	:	02:42:23.450
DEC	:	+00:50:15.10
Exposure Time	:	
Airmass	:	1.43
Sidereal Time	:	05:04:20
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045125.fits** # 22 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_K_5**
RA	:	02:42:39.430
DEC	:	+00:30:15.10
Exposure Time	:	
Airmass	:	1.44
Sidereal Time	:	05:07:17
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045126.fits** # 23 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_K_6**
RA	:	02:42:47.440
DEC	:	+00:46:51.10
Exposure Time	:	
Airmass	:	1.45
Sidereal Time	:	05:10:13
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045127.fits** # 24 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_K_7**
RA	:	02:42:15.440
DEC	:	+00:33:38.90
Exposure Time	:	
Airmass	:	1.47
Sidereal Time	:	05:13:13
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045128.fits** # 25 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_N_1**
RA	:	02:38:14.570
DEC	:	+01:47:15.10
Exposure Time	:	
Airmass	:	1.53
Sidereal Time	:	05:16:21
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045129.fits** # 26 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_N_2**
RA	:	02:37:50.590
DEC	:	+01:50:33.10
Exposure Time	:	
Airmass	:	1.55
Sidereal Time	:	05:19:18
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045130.fits** # 27 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_N_3**
RA	:	02:38:38.590
DEC	:	+01:43:57.10
Exposure Time	:	
Airmass	:	1.56
Sidereal Time	:	05:22:29
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045131.fits** # 28 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_N_4**
RA	:	02:38:06.580
DEC	:	+01:57:15.10
Exposure Time	:	
Airmass	:	1.59
Sidereal Time	:	05:25:25
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045132.fits** # 29 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_N_5**
RA	:	02:38:22.580
DEC	:	+01:37:15.10
Exposure Time	:	
Airmass	:	1.60
Sidereal Time	:	05:28:23
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045133.fits** # 30 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_N_6**
RA	:	02:38:30.560
DEC	:	+01:53:51.10
Exposure Time	:	
Airmass	:	1.62
Sidereal Time	:	05:31:32
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045134.fits** # 31 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_N_7**
RA	:	02:37:58.590
DEC	:	+01:40:39.10
Exposure Time	:	
Airmass	:	1.64
Sidereal Time	:	05:34:29
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045135.fits** # 32 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_T_1**
RA	:	02:42:31.450
DEC	:	+01:47:15.10
Exposure Time	:	
Airmass	:	1.63
Sidereal Time	:	05:37:25
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045136.fits** # 33 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_T_2**
RA	:	02:42:07.420
DEC	:	+01:50:33.10
Exposure Time	:	
Airmass	:	1.66
Sidereal Time	:	05:40:25
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045137.fits** # 34 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_T_3**
RA	:	02:42:55.440
DEC	:	+01:43:57.10
Exposure Time	:	
Airmass	:	1.67
Sidereal Time	:	05:43:41
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045138.fits** # 35 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_T_4**
RA	:	02:42:23.440
DEC	:	+01:57:15.10
Exposure Time	:	
Airmass	:	1.71
Sidereal Time	:	05:46:38
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045139.fits** # 36 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_T_5**
RA	:	02:42:39.420
DEC	:	+01:37:15.10
Exposure Time	:	
Airmass	:	1.72
Sidereal Time	:	05:49:35
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045140.fits** # 37 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_T_6**
RA	:	02:42:47.430
DEC	:	+01:53:51.10
Exposure Time	:	
Airmass	:	1.75
Sidereal Time	:	05:52:34
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045141.fits** # 38 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_T_6**
RA	:	02:42:47.440
DEC	:	+01:53:51.10
Exposure Time	:	
Airmass	:	1.81
Sidereal Time	:	05:59:22
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045142.fits** # 39 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_T_7**
RA	:	02:42:15.420
DEC	:	+01:40:39.20
Exposure Time	:	
Airmass	:	1.84
Sidereal Time	:	06:02:26
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045143.fits** # 40 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_T_1**
RA	:	02:42:31.440
DEC	:	+01:47:15.20
Exposure Time	:	
Airmass	:	1.87
Sidereal Time	:	06:05:24
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045144.fits** # 41 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_T_2**
RA	:	02:42:07.430
DEC	:	+01:50:33.20
Exposure Time	:	
Airmass	:	1.91
Sidereal Time	:	06:08:25
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045145.fits** # 42 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_M_1**
RA	:	02:38:14.570
DEC	:	+00:40:15.10
Exposure Time	:	
Airmass	:	1.95
Sidereal Time	:	06:11:35
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045146.fits** # 43 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_M_2**
RA	:	02:37:50.570
DEC	:	+00:43:33.10
Exposure Time	:	
Airmass	:	1.99
Sidereal Time	:	06:14:31
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045147.fits** # 44 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_M_3**
RA	:	02:38:38.590
DEC	:	+00:36:57.10
Exposure Time	:	
Airmass	:	2.01
Sidereal Time	:	06:17:29
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045148.fits** # 45 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_M_4**
RA	:	02:38:06.570
DEC	:	+00:50:15.20
Exposure Time	:	
Airmass	:	2.06
Sidereal Time	:	06:20:26
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045149.fits** # 46 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_M_5**
RA	:	02:38:22.540
DEC	:	+00:30:15.30
Exposure Time	:	
Airmass	:	2.09
Sidereal Time	:	06:23:24
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045150.fits** # 47 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**UGC2162_ccd_M_6**
RA	:	02:38:30.570
DEC	:	+00:46:51.20
Exposure Time	:	
Airmass	:	2.14
Sidereal Time	:	06:26:35
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

e+03 1.98e+03 2e+03 2.02e+03 2.03e+03 2.05e+03 2.07e+03 2.08e+03 2.1e+03 2.12e+03 2.14

File Name	:	**xkmtc.20200123.045151.fits** # 48 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**G1_ccd_M_1**
RA	:	05:04:00.620
DEC	:	-38:18:06.20
Exposure Time	:	
Airmass	:	1.06
Sidereal Time	:	06:30:01
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045152.fits** # 49 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**G1_ccd_M_2**
RA	:	05:03:36.630
DEC	:	-38:14:48.00
Exposure Time	:	
Airmass	:	1.06
Sidereal Time	:	06:32:58
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045153.fits** # 50 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**G1_ccd_M_3**
RA	:	05:04:24.640
DEC	:	-38:21:24.00
Exposure Time	:	
Airmass	:	1.07
Sidereal Time	:	06:35:55
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045154.fits** # 51 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**G1_ccd_M_4**
RA	:	05:03:52.640
DEC	:	-38:08:06.00
Exposure Time	:	
Airmass	:	1.07
Sidereal Time	:	06:38:53
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045155.fits** # 52 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**G1_ccd_M_5**
RA	:	05:04:08.620
DEC	:	-38:28:06.00
Exposure Time	:	
Airmass	:	1.08
Sidereal Time	:	06:41:48
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045156.fits** # 53 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**G1_ccd_M_6**
RA	:	05:04:16.630
DEC	:	-38:11:30.00
Exposure Time	:	
Airmass	:	1.08
Sidereal Time	:	06:44:47
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045157.fits** # 54 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**G1_ccd_M_7**
RA	:	05:03:44.620
DEC	:	-38:24:42.00
Exposure Time	:	
Airmass	:	1.09
Sidereal Time	:	06:47:42
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045158.fits** # 55 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**G1_ccd_K_1**
RA	:	05:09:25.390
DEC	:	-38:18:06.00
Exposure Time	:	
Airmass	:	1.08
Sidereal Time	:	06:50:40
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045159.fits** # 56 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**G1_ccd_K_2**
RA	:	05:09:01.400
DEC	:	-38:14:48.00
Exposure Time	:	
Airmass	:	1.09
Sidereal Time	:	06:53:35
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045160.fits** # 57 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**G1_ccd_K_3**
RA	:	05:09:49.380
DEC	:	-38:21:24.00
Exposure Time	:	
Airmass	:	1.09
Sidereal Time	:	06:56:33
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045161.fits** # 58 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**G1_ccd_K_4**
RA	:	05:09:17.370
DEC	:	-38:08:06.00
Exposure Time	:	
Airmass	:	1.09
Sidereal Time	:	06:59:36
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045162.fits** # 59 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**G1_ccd_K_5**
RA	:	05:09:33.380
DEC	:	-38:28:06.00
Exposure Time	:	
Airmass	:	1.10
Sidereal Time	:	07:02:39
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045163.fits** # 60 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**G1_ccd_K_6**
RA	:	05:09:41.370
DEC	:	-38:11:30.00
Exposure Time	:	
Airmass	:	1.10
Sidereal Time	:	07:05:42
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045164.fits** # 61 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**G1_ccd_K_7**
RA	:	05:09:09.380
DEC	:	-38:24:42.00
Exposure Time	:	
Airmass	:	1.11
Sidereal Time	:	07:08:38
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045165.fits** # 62 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**G1_ccd_N_1**
RA	:	05:04:00.620
DEC	:	-37:11:06.00
Exposure Time	:	
Airmass	:	1.12
Sidereal Time	:	07:11:35
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045166.fits** # 63 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**G1_ccd_N_2**
RA	:	05:03:36.630
DEC	:	-37:07:47.90
Exposure Time	:	
Airmass	:	1.13
Sidereal Time	:	07:14:38
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045167.fits** # 64 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**G1_ccd_N_3**
RA	:	05:04:24.620
DEC	:	-37:14:24.00
Exposure Time	:	
Airmass	:	1.14
Sidereal Time	:	07:17:50
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045168.fits** # 65 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**G1_ccd_N_4**
RA	:	05:03:52.620
DEC	:	-37:01:06.00
Exposure Time	:	
Airmass	:	1.14
Sidereal Time	:	07:20:56
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045169.fits** # 66 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**G1_ccd_N_5**
RA	:	05:04:08.620
DEC	:	-37:21:06.00
Exposure Time	:	
Airmass	:	1.15
Sidereal Time	:	07:24:02
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045170.fits** # 67 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**G1_ccd_N_6**
RA	:	05:04:16.620
DEC	:	-37:04:20.00
Exposure Time	:	
Airmass	:	1.16
Sidereal Time	:	07:27:00
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045171.fits** # 68 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**G1_ccd_N_7**
RA	:	05:03:44.630
DEC	:	-37:17:41.00
Exposure Time	:	
Airmass	:	1.17
Sidereal Time	:	07:30:16
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045172.fits** # 69 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**G1_ccd_T_1**
RA	:	05:09:25.380
DEC	:	-37:11:05.90
Exposure Time	:	
Airmass	:	1.16
Sidereal Time	:	07:33:23
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045173.fits** # 70 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**G1_ccd_T_2**
RA	:	05:09:01.380
DEC	:	-37:07:47.90
Exposure Time	:	
Airmass	:	1.17
Sidereal Time	:	07:36:34
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045174.fits** # 71 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**G1_ccd_T_3**
RA	:	05:09:49.370
DEC	:	-37:14:23.90
Exposure Time	:	
Airmass	:	1.18
Sidereal Time	:	07:39:44
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045175.fits** # 72 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**G1_ccd_T_4**
RA	:	05:09:17.360
DEC	:	-37:01:05.90
Exposure Time	:	
Airmass	:	1.18
Sidereal Time	:	07:42:40
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045176.fits** # 73 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**G1_ccd_T_5**
RA	:	05:09:33.390
DEC	:	-37:21:05.90
Exposure Time	:	
Airmass	:	1.19
Sidereal Time	:	07:45:38
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045177.fits** # 74 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**G1_ccd_T_6**
RA	:	05:09:41.370
DEC	:	-37:04:29.90
Exposure Time	:	
Airmass	:	1.20
Sidereal Time	:	07:48:34
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

e+03 1.97e+03 1.98e+03 2e+03 2.02e+03 2.04e+03 2.05e+03 2.07e+03 2.09e+03 2.1e+03 2.12

File Name	:	**xkmtc.20200123.045178.fits** # 75 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**G1_ccd_T_7**
RA	:	05:09:09.370
DEC	:	-37:17:41.90
Exposure Time	:	
Airmass	:	1.21
Sidereal Time	:	07:51:31
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045179.fits** # 76 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**G1_ccd_T_1**
RA	:	05:09:25.380
DEC	:	-37:11:05.90
Exposure Time	:	
Airmass	:	1.22
Sidereal Time	:	07:54:40
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045180.fits** # 77 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**G1_ccd_T_2**
RA	:	05:09:01.380
DEC	:	-37:07:47.90
Exposure Time	:	
Airmass	:	1.23
Sidereal Time	:	07:57:38
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045181.fits** # 78 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K1_ccd_K_6**
RA	:	11:21:04.810
DEC	:	-33:15:45.00
Exposure Time	:	
Airmass	:	1.35
Sidereal Time	:	08:03:10
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045182.fits** # 79 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K1_ccd_K_7**
RA	:	11:20:32.800
DEC	:	-33:28:57.00
Exposure Time	:	
Airmass	:	1.33
Sidereal Time	:	08:06:08
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045183.fits** # 80 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K1_ccd_N_1**
RA	:	11:15:43.250
DEC	:	-32:15:21.10
Exposure Time	:	
Airmass	:	1.30
Sidereal Time	:	08:09:07
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045184.fits** # 81 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K1_ccd_N_2**
RA	:	11:15:19.240
DEC	:	-32:12:03.10
Exposure Time	:	
Airmass	:	1.29
Sidereal Time	:	08:12:12
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045185.fits** # 82 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K1_ccd_N_3**
RA	:	11:16:07.240
DEC	:	-32:18:39.00
Exposure Time	:	
Airmass	:	1.28
Sidereal Time	:	08:15:22
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045186.fits** # 83 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K1_ccd_N_4**
RA	:	11:15:35.240
DEC	:	-32:05:21.00
Exposure Time	:	
Airmass	:	1.27
Sidereal Time	:	08:18:19
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045187.fits** # 84 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K1_ccd_N_2**
RA	:	11:15:19.260
DEC	:	-32:12:03.00
Exposure Time	:	
Airmass	:	1.26
Sidereal Time	:	08:21:28
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045188.fits** # 85 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K1_ccd_N_3**
RA	:	11:16:07.250
DEC	:	-32:18:39.00
Exposure Time	:	
Airmass	:	1.25
Sidereal Time	:	08:24:36
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045189.fits** # 86 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K1_ccd_N_4**
RA	:	11:15:35.240
DEC	:	-32:05:21.10
Exposure Time	:	
Airmass	:	1.24
Sidereal Time	:	08:27:44
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045190.fits** # 87 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K1_ccd_N_5**
RA	:	11:15:51.230
DEC	:	-32:25:21.10
Exposure Time	:	
Airmass	:	1.23
Sidereal Time	:	08:30:43
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045191.fits** # 88 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K1_ccd_N_6**
RA	:	11:15:59.250
DEC	:	-32:08:45.00
Exposure Time	:	
Airmass	:	1.22
Sidereal Time	:	08:33:51
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045192.fits** # 89 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K1_ccd_N_7**
RA	:	11:15:27.240
DEC	:	-32:21:57.10
Exposure Time	:	
Airmass	:	1.21
Sidereal Time	:	08:37:05
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045193.fits** # 90 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K1_ccd_T_1**
RA	:	11:20:48.810
DEC	:	-32:15:21.00
Exposure Time	:	
Airmass	:	1.21
Sidereal Time	:	08:40:02
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045194.fits** # 91 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K1_ccd_T_2**
RA	:	11:20:24.810
DEC	:	-32:12:03.00
Exposure Time	:	
Airmass	:	1.20
Sidereal Time	:	08:43:03
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045195.fits** # 92 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K1_ccd_T_3**
RA	:	11:21:12.810
DEC	:	-32:18:39.00
Exposure Time	:	
Airmass	:	1.20
Sidereal Time	:	08:46:02
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045196.fits** # 93 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K1_ccd_T_4**
RA	:	11:20:40.800
DEC	:	-32:05:21.00
Exposure Time	:	
Airmass	:	1.19
Sidereal Time	:	08:49:00
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045197.fits** # 94 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K1_ccd_T_5**
RA	:	11:20:56.810
DEC	:	-32:25:21.00
Exposure Time	:	
Airmass	:	1.18
Sidereal Time	:	08:51:56
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045198.fits** # 95 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K1_ccd_T_6**
RA	:	11:21:04.800
DEC	:	-32:08:45.00
Exposure Time	:	
Airmass	:	1.17
Sidereal Time	:	08:54:53
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045199.fits** # 96 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K1_ccd_T_7**
RA	:	11:20:32.810
DEC	:	-32:21:57.00
Exposure Time	:	
Airmass	:	1.16
Sidereal Time	:	08:57:49
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045200.fits** # 97 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K1_ccd_T_1**
RA	:	11:20:48.820
DEC	:	-32:15:21.00
Exposure Time	:	
Airmass	:	1.16
Sidereal Time	:	09:00:48
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045201.fits** # 98 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K1_ccd_T_2**
RA	:	11:20:24.800
DEC	:	-32:12:03.00
Exposure Time	:	
Airmass	:	1.15
Sidereal Time	:	09:03:45
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045202.fits** # 99 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K4_ccd_M_1**
RA	:	11:48:35.410
DEC	:	-29:21:52.00
Exposure Time	:	
Airmass	:	1.22
Sidereal Time	:	09:06:42
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045203.fits** # 100 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K4_ccd_M_2**
RA	:	11:48:11.490
DEC	:	-29:18:34.00
Exposure Time	:	
Airmass	:	1.21
Sidereal Time	:	09:09:41
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045204.fits** # 101 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K4_ccd_M_3**
RA	:	11:48:59.510
DEC	:	-29:25:10.00
Exposure Time	:	
Airmass	:	1.21
Sidereal Time	:	09:12:38
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045205.fits** # 102 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K4_ccd_M_4**
RA	:	11:48:27.500
DEC	:	-29:11:52.00
Exposure Time	:	
Airmass	:	1.20
Sidereal Time	:	09:15:47
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045206.fits** # 103 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K4_ccd_M_5**
RA	:	11:48:43.500
DEC	:	-29:31:52.10
Exposure Time	:	
Airmass	:	1.19
Sidereal Time	:	09:19:00
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045207.fits** # 104 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K4_ccd_M_6**
RA	:	11:48:51.490
DEC	:	-29:15:16.00
Exposure Time	:	
Airmass	:	1.18
Sidereal Time	:	09:21:55
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045208.fits** # 105 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K4_ccd_M_7**
RA	:	11:48:19.500
DEC	:	-29:28:28.10
Exposure Time	:	
Airmass	:	1.17
Sidereal Time	:	09:24:56
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045209.fits** # 106 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K4_ccd_K_1**
RA	:	11:53:28.540
DEC	:	-29:21:52.00
Exposure Time	:	
Airmass	:	1.17
Sidereal Time	:	09:28:05
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045210.fits** # 107 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K4_ccd_K_2**
RA	:	11:53:04.550
DEC	:	-29:18:34.10
Exposure Time	:	
Airmass	:	1.17
Sidereal Time	:	09:31:14
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045211.fits** # 108 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K4_ccd_K_2**
RA	:	11:53:04.560
DEC	:	-29:18:34.00
Exposure Time	:	
Airmass	:	1.15
Sidereal Time	:	09:37:29
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045212.fits** # 109 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K4_ccd_K_3**
RA	:	11:53:52.550
DEC	:	-29:25:10.10
Exposure Time	:	
Airmass	:	1.14
Sidereal Time	:	09:40:37
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045213.fits** # 110 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K4_ccd_K_4**
RA	:	11:53:20.560
DEC	:	-29:11:52.10
Exposure Time	:	
Airmass	:	1.14
Sidereal Time	:	09:43:34
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045214.fits** # 111 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K4_ccd_K_5**
RA	:	11:53:36.550
DEC	:	-29:31:52.10
Exposure Time	:	
Airmass	:	1.13
Sidereal Time	:	09:46:44
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045215.fits** # 112 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K4_ccd_K_6**
RA	:	11:53:44.550
DEC	:	-29:15:16.00
Exposure Time	:	
Airmass	:	1.12
Sidereal Time	:	09:49:41
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045216.fits** # 113 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K4_ccd_K_7**
RA	:	11:53:12.550
DEC	:	-29:28:28.10
Exposure Time	:	
Airmass	:	1.11
Sidereal Time	:	09:52:50
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045217.fits** # 114 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K4_ccd_N_1**
RA	:	11:48:35.490
DEC	:	-28:14:52.00
Exposure Time	:	
Airmass	:	1.10
Sidereal Time	:	09:55:46
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045218.fits** # 115 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K4_ccd_N_2**
RA	:	11:48:11.480
DEC	:	-28:11:34.10
Exposure Time	:	
Airmass	:	1.10
Sidereal Time	:	09:58:43
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045219.fits** # 116 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K4_ccd_N_3**
RA	:	11:48:59.480
DEC	:	-28:18:10.00
Exposure Time	:	
Airmass	:	1.09
Sidereal Time	:	10:01:41
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045220.fits** # 117 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K4_ccd_N_4**
RA	:	11:48:27.490
DEC	:	-28:04:52.10
Exposure Time	:	
Airmass	:	1.09
Sidereal Time	:	10:04:39
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045221.fits** # 118 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K4_ccd_N_5**
RA	:	11:48:43.500
DEC	:	-28:24:52.00
Exposure Time	:	
Airmass	:	1.08
Sidereal Time	:	10:07:37
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045222.fits** # 119 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K4_ccd_N_6**
RA	:	11:48:51.500
DEC	:	-28:08:16.00
Exposure Time	:	
Airmass	:	1.08
Sidereal Time	:	10:10:35
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045223.fits** # 120 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K4_ccd_N_7**
RA	:	11:48:19.500
DEC	:	-28:21:28.00
Exposure Time	:	
Airmass	:	1.07
Sidereal Time	:	10:13:31
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045224.fits** # 121 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_K_4**
RA	:	13:39:20.010
DEC	:	-30:15:26.00
Exposure Time	:	
Airmass	:	1.38
Sidereal Time	:	10:16:56
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045225.fits** # 122 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_K_5**
RA	:	13:39:36.100
DEC	:	-30:35:26.00
Exposure Time	:	
Airmass	:	1.37
Sidereal Time	:	10:19:53
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045226.fits** # 123 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_K_6**
RA	:	13:39:44.090
DEC	:	-30:18:50.00
Exposure Time	:	
Airmass	:	1.35
Sidereal Time	:	10:23:02
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045227.fits** # 124 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_K_7**
RA	:	13:39:12.090
DEC	:	-30:32:02.10
Exposure Time	:	
Airmass	:	1.34
Sidereal Time	:	10:26:13
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045228.fits** # 125 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_N_1**
RA	:	13:34:31.960
DEC	:	-29:18:26.10
Exposure Time	:	
Airmass	:	1.31
Sidereal Time	:	10:29:22
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045229.fits** # 126 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_N_2**
RA	:	13:34:07.960
DEC	:	-29:15:08.10
Exposure Time	:	
Airmass	:	1.29
Sidereal Time	:	10:32:18
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045230.fits** # 127 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_N_3**
RA	:	13:34:55.980
DEC	:	-29:21:44.00
Exposure Time	:	
Airmass	:	1.29
Sidereal Time	:	10:35:15
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045231.fits** # 128 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_N_4**
RA	:	13:34:23.950
DEC	:	-29:08:26.00
Exposure Time	:	
Airmass	:	1.27
Sidereal Time	:	10:38:11
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045232.fits** # 129 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_N_5**
RA	:	13:34:39.950
DEC	:	-29:28:26.00
Exposure Time	:	
Airmass	:	1.26
Sidereal Time	:	10:41:10
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045233.fits** # 130 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_N_6**
RA	:	13:34:47.970
DEC	:	-29:11:50.00
Exposure Time	:	
Airmass	:	1.25
Sidereal Time	:	10:44:07
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045234.fits** # 131 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_N_7**
RA	:	13:34:15.950
DEC	:	-29:25:02.10
Exposure Time	:	
Airmass	:	1.24
Sidereal Time	:	10:47:03
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045235.fits** # 132 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_T_1**
RA	:	13:39:28.090
DEC	:	-29:18:26.00
Exposure Time	:	
Airmass	:	1.25
Sidereal Time	:	10:50:00
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045236.fits** # 133 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_T_2**
RA	:	13:39:04.090
DEC	:	-29:15:08.10
Exposure Time	:	
Airmass	:	1.24
Sidereal Time	:	10:52:57
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045237.fits** # 134 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_T_3**
RA	:	13:39:52.070
DEC	:	-29:21:44.00
Exposure Time	:	
Airmass	:	1.23
Sidereal Time	:	10:55:55
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045238.fits** # 135 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_T_4**
RA	:	13:39:20.100
DEC	:	-29:08:26.10
Exposure Time	:	
Airmass	:	1.22
Sidereal Time	:	10:59:14
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045239.fits** # 136 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_T_5**
RA	:	13:39:36.100
DEC	:	-29:28:26.00
Exposure Time	:	
Airmass	:	1.21
Sidereal Time	:	11:02:22
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045240.fits** # 137 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_T_6**
RA	:	13:39:44.060
DEC	:	-29:11:50.10
Exposure Time	:	
Airmass	:	1.20
Sidereal Time	:	11:05:28
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045241.fits** # 138 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_T_7**
RA	:	13:39:12.090
DEC	:	-29:25:02.10
Exposure Time	:	
Airmass	:	1.19
Sidereal Time	:	11:08:35
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045242.fits** # 139 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_T_1**
RA	:	13:39:28.080
DEC	:	-29:18:26.00
Exposure Time	:	
Airmass	:	1.18
Sidereal Time	:	11:11:32
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045243.fits** # 140 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_T_2**
RA	:	13:39:04.070
DEC	:	-29:15:08.10
Exposure Time	:	
Airmass	:	1.17
Sidereal Time	:	11:14:29
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045244.fits** # 141 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_M_1**
RA	:	13:34:31.970
DEC	:	-30:25:26.00
Exposure Time	:	
Airmass	:	1.15
Sidereal Time	:	11:18:07
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045245.fits** # 142 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_M_2**
RA	:	13:34:07.970
DEC	:	-30:22:08.00
Exposure Time	:	
Airmass	:	1.14
Sidereal Time	:	11:21:15
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045246.fits** # 143 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_M_3**
RA	:	13:34:55.960
DEC	:	-30:28:44.00
Exposure Time	:	
Airmass	:	1.14
Sidereal Time	:	11:24:39
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045247.fits** # 144 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_M_3**
RA	:	13:34:55.960
DEC	:	-30:28:44.00
Exposure Time	:	
Airmass	:	1.13
Sidereal Time	:	11:27:46
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045248.fits** # 145 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_M_4**
RA	:	13:34:23.950
DEC	:	-30:15:26.10
Exposure Time	:	
Airmass	:	1.12
Sidereal Time	:	11:31:06
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045249.fits** # 146 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_M_5**
RA	:	13:34:39.970
DEC	:	-30:35:26.00
Exposure Time	:	
Airmass	:	1.11
Sidereal Time	:	11:34:07
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045250.fits** # 147 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_M_6**
RA	:	13:34:47.970
DEC	:	-30:18:50.00
Exposure Time	:	
Airmass	:	1.11
Sidereal Time	:	11:37:18
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045251.fits** # 148 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_M_7**
RA	:	13:34:15.960
DEC	:	-30:32:02.00
Exposure Time	:	
Airmass	:	1.10
Sidereal Time	:	11:40:23
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045252.fits** # 149 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_K_1**
RA	:	13:39:28.070
DEC	:	-30:25:26.00
Exposure Time	:	
Airmass	:	1.11
Sidereal Time	:	11:43:20
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045253.fits** # 150 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_K_2**
RA	:	13:39:04.080
DEC	:	-30:22:08.00
Exposure Time	:	
Airmass	:	1.10
Sidereal Time	:	11:46:16
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045254.fits** # 151 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_K_3**
RA	:	13:39:52.080
DEC	:	-30:28:44.00
Exposure Time	:	
Airmass	:	1.09
Sidereal Time	:	11:49:14
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045255.fits** # 152 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_K_4**
RA	:	13:39:20.080
DEC	:	-30:15:26.00
Exposure Time	:	
Airmass	:	1.09
Sidereal Time	:	11:52:10
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045256.fits** # 153 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_K_5**
RA	:	13:39:36.090
DEC	:	-30:35:26.00
Exposure Time	:	
Airmass	:	1.08
Sidereal Time	:	11:55:06
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045257.fits** # 154 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_K_6**
RA	:	13:39:44.080
DEC	:	-30:18:50.00
Exposure Time	:	
Airmass	:	1.08
Sidereal Time	:	11:58:04
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045258.fits** # 155 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_K_7**
RA	:	13:39:12.080
DEC	:	-30:32:02.00
Exposure Time	:	
Airmass	:	1.07
Sidereal Time	:	12:01:09
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045259.fits** # 156 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_N_1**
RA	:	13:34:31.960
DEC	:	-29:18:26.10
Exposure Time	:	
Airmass	:	1.06
Sidereal Time	:	12:04:14
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045260.fits** # 157 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_N_2**
RA	:	13:34:07.950
DEC	:	-29:15:08.00
Exposure Time	:	
Airmass	:	1.06
Sidereal Time	:	12:07:24
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045261.fits** # 158 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_N_3**
RA	:	13:34:55.960
DEC	:	-29:21:44.00
Exposure Time	:	
Airmass	:	1.05
Sidereal Time	:	12:10:29
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045262.fits** # 159 / 169 #
Project ID	:	MJKIM
Image Type	:	OBJECT
Object Name	:	**K2_ccd_N_4**
RA	:	13:34:23.970
DEC	:	-29:08:26.10
Exposure Time	:	
Airmass	:	1.05
Sidereal Time	:	12:13:26
Filter ID	:	Ha
Observation Date	:	
CCD Temperature	:	

File Name	:	**xkmtc.20200123.045263.fits** # 160 / 169 #
Project ID	:	ALL
Image Type	:	FLAT
Object Name	:	**flat**
RA	:	11:31:33.900
DEC	:	-17:23:37.50
Exposure Time	:	60
Airmass	:	1.09
Sidereal Time	:	13:00:38
Filter ID	:	Ha
Observation Date	:	2020-01-23T09:35:12
CCD Temperature	:	-106.08

File Name	:	**xkmtc.20200123.045264.fits** # 161 / 169 #
Project ID	:	ALL
Image Type	:	FLAT
Object Name	:	**flat**
RA	:	11:31:11.920
DEC	:	-17:11:55.00
Exposure Time	:	40
Airmass	:	1.10
Sidereal Time	:	13:02:34
Filter ID	:	Ha
Observation Date	:	2020-01-23T09:37:08
CCD Temperature	:	-106.07

File Name	:	**xkmtc.20200123.045265.fits** # 162 / 169 #
Project ID	:	ALL
Image Type	:	FLAT
Object Name	:	**flat**
RA	:	11:31:38.150
DEC	:	-17:05:22.50
Exposure Time	:	30
Airmass	:	1.10
Sidereal Time	:	13:04:12
Filter ID	:	Ha
Observation Date	:	2020-01-23T09:38:46
CCD Temperature	:	-105.76

File Name	:	**xkmtc.20200123.045266.fits** # 163 / 169 #
Project ID	:	ALL
Image Type	:	FLAT
Object Name	:	**flat**
RA	:	11:32:11.220
DEC	:	-17:02:24.50
Exposure Time	:	20
Airmass	:	1.10
Sidereal Time	:	13:05:46
Filter ID	:	Ha
Observation Date	:	2020-01-23T09:40:32
CCD Temperature	:	-106.03

File Name	:	**xkmtc.20200123.045267.fits** # 164 / 169 #
Project ID	:	ALL
Image Type	:	BIAS
Object Name	:	**bias**
RA	:	13:09:03.210
DEC	:	-29:54:21.80
Exposure Time	:	0
Airmass	:	1.00
Sidereal Time	:	13:10:03
Filter ID	:	Ha
Observation Date	:	2020-01-23T09:44:35
CCD Temperature	:	-106.05

File Name	:	**xkmtc.20200123.045268.fits** # 165 / 169 #
Project ID	:	ALL
Image Type	:	BIAS
Object Name	:	**bias**
RA	:	13:10:00.430
DEC	:	-29:54:22.30
Exposure Time	:	0
Airmass	:	1.00
Sidereal Time	:	13:11:00
Filter ID	:	Ha
Observation Date	:	2020-01-23T09:45:32
CCD Temperature	:	-106.05

File Name	:	**xkmtc.20200123.045269.fits** # 166 / 169 #
Project ID	:	ALL
Image Type	:	BIAS
Object Name	:	**bias**
RA	:	13:10:54.960
DEC	:	-29:54:22.80
Exposure Time	:	0
Airmass	:	1.00
Sidereal Time	:	13:11:54
Filter ID	:	Ha
Observation Date	:	2020-01-23T09:46:27
CCD Temperature	:	-106.06

File Name	:	**xkmtc.20200123.045270.fits** # 167 / 169 #
Project ID	:	ALL
Image Type	:	BIAS
Object Name	:	**bias**
RA	:	13:11:51.510
DEC	:	-29:54:23.30
Exposure Time	:	0
Airmass	:	1.00
Sidereal Time	:	13:12:51
Filter ID	:	Ha
Observation Date	:	2020-01-23T09:47:24
CCD Temperature	:	-106.06

File Name	:	**xkmtc.20200123.045271.fits** # 168 / 169 #
Project ID	:	ALL
Image Type	:	BIAS
Object Name	:	**bias**
RA	:	13:12:48.230
DEC	:	-29:54:23.80
Exposure Time	:	0
Airmass	:	1.00
Sidereal Time	:	13:13:48
Filter ID	:	Ha
Observation Date	:	2020-01-23T09:48:20
CCD Temperature	:	-106.07

File Name	:	**xkmtc.20200123.045272.fits** # 169 / 169 #
Project ID	:	OBS
Image Type	:	DARK
Object Name	:	**end**
RA	:	13:14:13.240
DEC	:	-29:54:24.60
Exposure Time	:	30
Airmass	:	1.00
Sidereal Time	:	13:15:13
Filter ID	:	Ha
Observation Date	:	2020-01-23T09:49:45
CCD Temperature	:	-106.07